台灣電力公司

附件 1

場址特性參數與設計基準關係說明表

中華民國 114 年 05 月

附件 1

場址特性參數與設計基準分析表

第二章	章節名稱	場址特性數值	設計基準	判定標準
2.1 地理環境與特性	導則要求： 提供一適當比例尺之地圖，清楚標明貯存設施所有場界範圍與附近重要地理特徵，包括道路、河川、鄉鎮、山脈、湖泊、海岸線等。			
2.2 地質與地震	2.2.1 地質	二、地質構造 金山斷層未歸類為活動斷層；山腳斷層暫列為第二類活動斷層，且距離計畫場址約 5 km。	構造安全設計時，水平及垂直地震力皆不考慮近斷層效應。	依據「建築物耐震設計規範及解說」，山腳斷層未納入規範考量。
		(有關土程之工程參數，俟本計畫執行之基地鑽探報告，送予台電公司審定後再補入 4 號低貯庫場址簡化土層工程參數之表格)	以簡化土層工程參數分析求得基礎承載力，作為基礎型式設計基準	基礎設計須滿足上部結構載種需求
2.3 水文	二、河川水文	計畫場址鄰近無天然河川。	無。	設施入口處若低於洪水位高程，則需另外設計防洪措施。
	二、地下水文	場址周圍之地下水位位於地表下 5.20 ~ 10.00 m，平均為 7.60 m。	依據場址地下水位高程決定基礎防水措施之設計。	基礎若位於地下水位高程範圍內則必須納入防水設計。
2.4 氣象	二、氣象資料	基隆站最高氣溫 38.8 度及最低氣溫 4 度，以及最大相對濕度 92 %與最小相對濕度 66 %。	以基隆站最高溫、最低溫及相對濕度計算乾、溼球溫度，作為空調之設計基準	無
	三、雨量資料	金山站雨量資料	取金山站年平均降雨量作為基地排水設施設計基準	依據「水土保持技術規範」，需取距離開挖區域最近之雨量站作為設計分析依據
2.5 周圍人口概況	導則要求： 1.場址為中心並以適當比例地圖標示半徑五公里範圍內鄉鎮市之位置及人口超過一千人之聚集點 2.關鍵群體所在地點、生活或活動特性資料之調查結果			
2.6 交通狀況	導則要求： 提供場址附近交通運輸系統(包括鐵路、公路、海運等)之運輸能力及負荷量等資料			

第二章	章節名稱	場址特性數值	設計基準	判定標準
2.7 水土保持現況	2.7.1 環境地質災害	計畫場址鄰近無新北市山崩與地滑地質敏感區	無	因計畫場址鄰近無山崩與地滑地質敏感區，故依據地質法無須進行後續調查作業
		計畫場址鄰近之土石流潛勢溪流為新北 DF206，該條出口處鄰近保二總隊之靶場，計畫場址與土石流出口位置距離約 1.02 km。	無	因計畫場址鄰近土石流潛勢溪流，其出口位置距離計畫場有 1.02 km並不受其影響，故無設計對應防災設施。
2.8 海岸環境特性	2.8.2 海嘯	本計畫之海嘯高度保守考量「核二廠 PDSAR」，取 EL.+10.28 m	無	4號低貯庫設施高程及車道高程皆高於海嘯溯上高程，故無需設計對應防海嘯措施

台灣電力公司

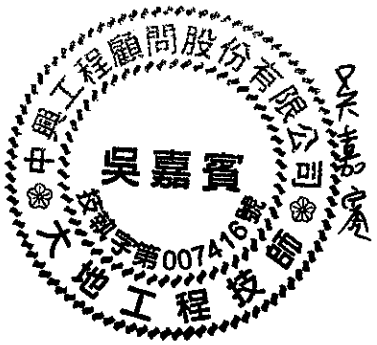
附件 1-1

南側山坡穩定性評估

中華民國 114 年 4 月

台灣電力公司

南側山坡穩定性評估

技師簽章
 

中華民國 114 年 4 月

目錄

目錄.....I
表目錄.....II
圖目錄.....III
第 1 章 前言.....1-1
1.1 緣起.....1-1
1.2 南側山坡現況.....1-2
第 2 章 邊坡穩定性評估.....2-1
2.1 空拍影像研析.....2-1
2.2 地層分層與其特性.....2-3
2.3 地層設計參數評估.....2-6
2.4 邊坡穩定分析評估.....2-9
第 3 章 結論.....3-1

表目錄

表 2.3-1　簡化地層設計參數表 2-8
表 2.4-1　南側山坡地層分析參數表 2-9
表 2.4-2　南側山坡邊坡滑動安全係數整理表 2-14

圖目錄

圖 1.1-1　4 號低貯庫及南側山坡相對位置圖 1-2
圖 1.2-1　南側山坡地表現況 1-3
圖 2.1-1　南側山坡歷年空拍影像 2-2
圖 2.2-1　地質鑽探剖面 2-5
圖 2.4-1　剖面 II'邊坡穩定分析成果 2-12
圖 2.4-2　剖面 KK'邊坡穩定分析成果 2-13

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第1章　前言

1.1　緣起

台灣電力股份有限公司(以下簡稱台電公司)核二廠於民國 63 年核准興建，一號機反應器於 70 年 5 月商轉併聯發電，主管機關原子能委員會(現改名為核能安全委員會，以下簡稱核安會)核定正式運轉日期為 70 年 12 月 28 日；二號機反應器則於 71 年 6 月併聯發電，核安會核定正式運轉日期為 72 年 3 月 15 日，兩部機組之運轉執照有效期限均為 40 年，一號機及二號機之運轉執照，分別於 110 年 12 月 27 日及 112 年 3 月 14 日屆滿。遵照國家能源政策，採取核能電廠在運轉執照有效期限結束後不延役之方向，據以推動核二廠之除役工作。

核二廠之除役作業規劃，將採取拆除方式進行，並於取得核安會核發之除役許可後 25 年內完成除役工作。除役時產生之低放射性廢棄物，將暫存於廠內之低放射性廢棄物貯存庫中，俟低放射性廢棄物最終處置設施建置完成後，再運送至最終處置設施進行處置。依現有數據評估，至核二廠除役時，廠內現有之低放射性廢棄物貯存剩餘空間約為 17,000 餘桶廢棄物，不足以容納除役工作所產生之除役低放射性廢棄物。因此將興建 4 號低放射性廢棄物貯存庫(以下簡稱 4 號低貯庫或本基地；圖 1.1-1)，由於本基地南側鄰近山坡(以下簡稱南側山坡)，其穩定性攸關本基地之安全，爰進行南側山坡之穩定性評估，並提出本報告。



圖 1.1-1　4 號低貯庫及南側山坡相對位置圖

1.2　南側山坡現況

南側山坡為 4 號低貯庫基地南側南北向山脊的北端斜面，山坡止於核二廠道路，為擋土牆區隔，在擋土牆上邊坡約高 16 公尺處，設有一道圍牆，除此之外，未發現其他人工結構物。

坡面雜林密佈，植生覆蓋良好，樹木多見倒向下邊坡之歪斜生長現象(圖 1.2-1)，其以坡趾一帶較為嚴重，惟圍牆並無歪斜、龜裂，與核二廠道路區隔之擋土牆亦未見裂隙、變形；坡腰一帶之樹木多略為傾斜，斜度不若坡趾處；至坡頂則見樹木枝幹下段斜向下邊坡，上段大致上呈垂直生長。



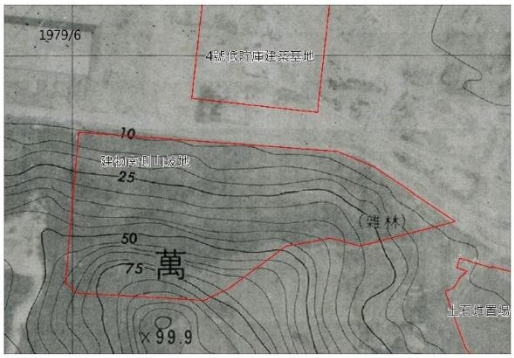
圖 1.2-1　南側山坡地表現況

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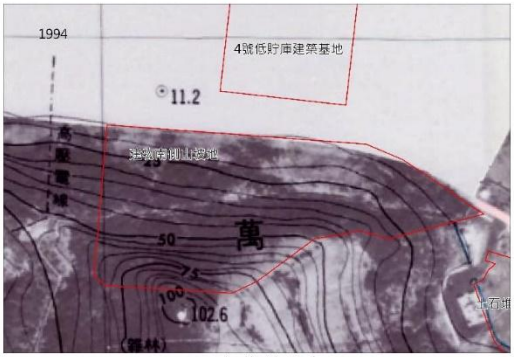
第2章　邊坡穩定性評估

2.1　空拍影像研析

南側山坡坡面植生茂密，覆蓋良好，歷年(1979～2023)空拍影像無明顯崩滑現象(圖)，現地勘查發現植生或整株歪斜生長或枝幹下段歪斜上段垂直生長，惟圍牆並無歪斜、龜裂，與核二廠道路區隔之擋土牆亦未見裂隙、變形，可能為樹木向陽性所致。



1979年6月像片基本圖



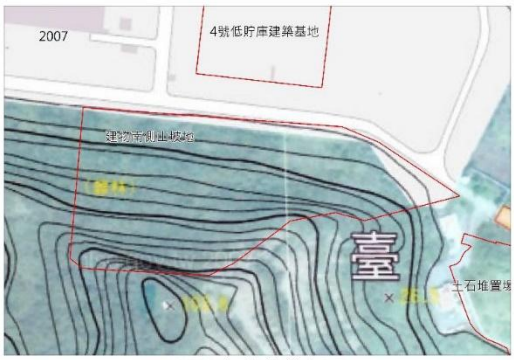
1994年像片基本圖



2002年12月google衛星影像



2006年3月google衛星影像



2007年像片基本圖



2010年12月google衛星影像



2016年10月google衛星影像



2023年6月google衛星影像

圖 2.1-1　南側山坡歷年空拍影像

2.2 地層分層與其特性

南側山坡地下地層依組成材料與特性分為覆蓋層及岩層(盤)二大類。覆蓋層細分為礦碴堆、崩積層與沖積層，岩層均為沉積岩，又細分為砂岩、頁岩及砂頁岩互層(圖 2.2-1)。以下分項說明：

1. 覆蓋層

(1) 礦碴堆

場址之礦碴堆主要集中在坡頂至坡腰一帶，材料為塊石、砂土及泥，厚度約 21～22 公尺。

(2) 崩積層

場址之崩積層分布於坡腰至坡趾，材料為塊石、砂土及泥；坡腰崩積層伏於礦碴堆之下，色呈黃棕至紅棕，具輕微紅土化現象，顯示本層年代已久，厚度約 10～12 公尺；坡趾一帶崩積層基質呈黃棕色，所夾塊石部分呈紅棕色，研判為老崩積料之再堆積，厚度約 10～17 公尺。

(3) 沖積層

場址之沖積層以砂為主，疏鬆無膠結，偶夾泥層，岩心可見水平堆積紋理，與建地沖積層產狀一致，本層伏於坡趾崩積層之下，顯示崩積作用發生於沖積層沉積之後。

2. 岩盤

岩層伏於覆蓋層之下，岩性為頁岩、砂頁岩互層、砂岩。

(1) 頁岩

頁岩色灰黑，岩質緻密，炭質物含量越高顏色越深，主要分布於坡頂至坡腰，厚度約 15～20 公尺，坡趾一帶亦有層厚較薄者分布，為構成南側山坡之主要岩層。

(2) 砂頁岩互層

本類岩層泛指砂岩與頁岩依不同比例混合之岩層，分布於坡趾一帶，與頁岩相似，為構成南側山坡之主要岩層。

(3) 砂岩

場址具有 2 層厚約 4 ~ 5 公尺之細至中粒砂岩層，厚度明顯薄於建地之砂岩層，屬於本區次要岩性。

本邊坡岩盤各岩段多有高角度節理發育，局部鏽染，顯示為地下水通路，局部節理填充泥或破碎岩塊，節理面兩側未見明顯錯移。在頁岩層中發育有層間剪裂，應與基地岩盤相似，為受推擠應力影響所致。

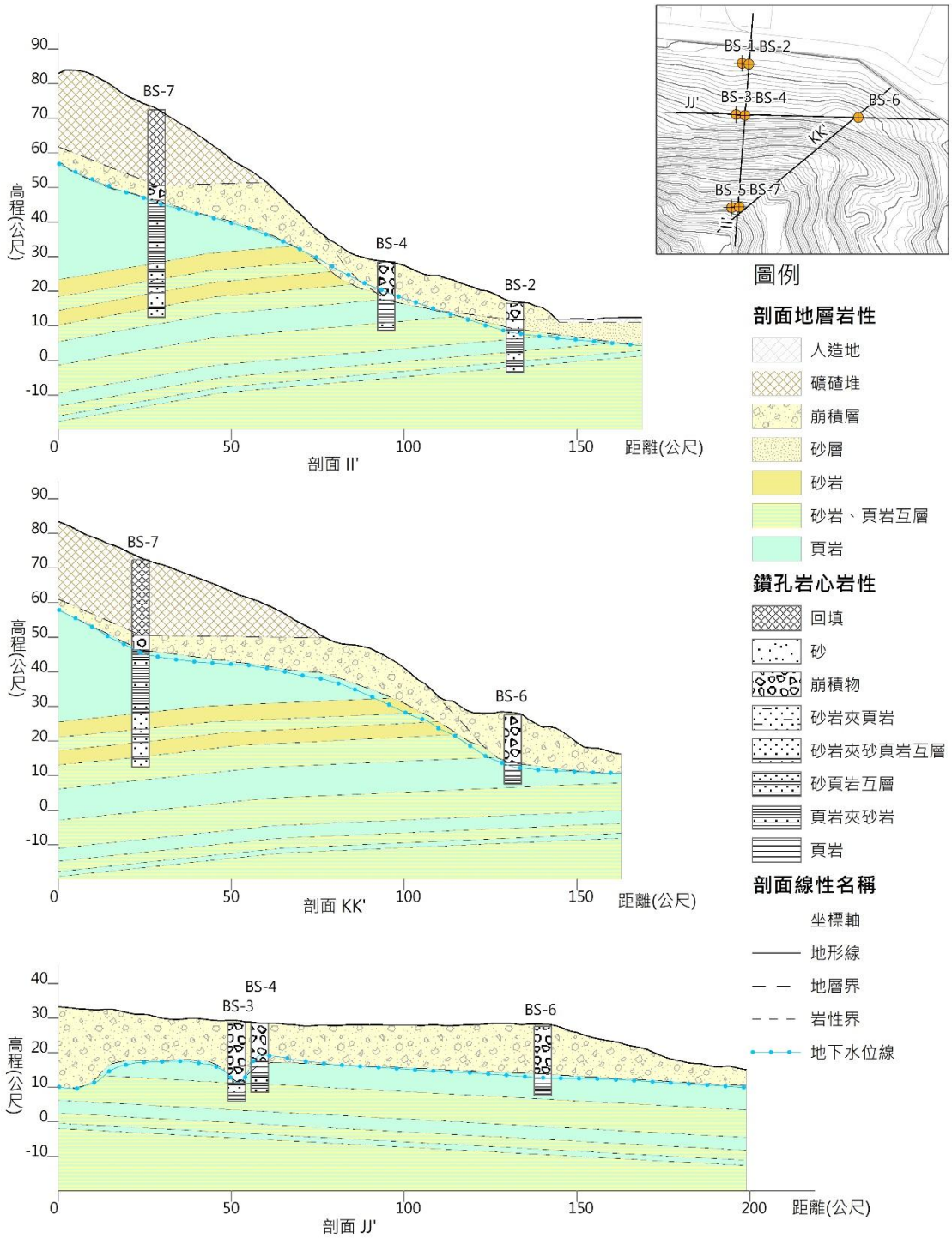

BS-1
BS-2
BS-3
BS-4
BS-5
BS-6
BS-7
JJ'
KK'
II'
圖例
剖面地層岩性
人造地
礦碴堆
崩積層
砂層
砂岩
砂岩、頁岩互層
頁岩
鑽孔岩心岩性
回填
砂
崩積物
砂岩夾頁岩
砂岩夾砂頁岩互層
砂頁岩互層
頁岩夾砂岩
頁岩
剖面線性名稱
坐標軸
地形線
地層界
岩性界
地下水位線
高程(公尺)
距離(公尺)
剖面 II'
剖面 KK'
剖面 JJ'

圖 2.2-1　地質鑽探剖面

2.3 地層設計參數評估

南側山坡地表高程約 EL. 50 公尺以上是礦碴堆，厚度約 21~22 公尺。礦碴堆其下為崩積層，厚度約 10 ~ 17 公尺不等。在崩積層其下為沉積岩層。此外，在坡趾崩積層之下有一以砂為主之沖積層，約 2.6 公尺厚，往北至 4 號低貯庫沖積層厚度漸進式增加。各地層之地工特性說明如下：

一、礦碴堆

場址之礦碴堆主要集中在坡頂至坡腰一帶，材料為塊石、砂土及泥，在地表高程約 EL. 50 公尺以上開始堆填，堆填厚度約 21~22 公尺。標準貫入試驗 N 值 3~24(平均為 12)；單位重 γ_t=1.61 ~ 2.15 tf/m^3 (平均為 1.95 tf/m^3)；土壤柏松比 υ =0.3；摩擦角 ϕ’為 32°，凝聚力 c’ 為 10.61 tf/m^2。

二、崩積層

場址之崩積層分布於坡腰至坡趾，材料為塊石、砂土及泥；地表高程約 EL. 50 公尺以上推測崩積層厚度約 4 ~ 5 公尺，地表高程約 EL. 50 公尺以下崩積層厚度隨地形變化，厚度介於 4.73 ~ 17.45 公尺。標準貫入試驗 N 值 4~50(平均為 15)；單位重 γ_t=1.80 ~ 2.34 tf/m^3 (平均為 2.05 tf/m^3)；土壤柏松比 υ =0.3；摩擦角 ϕ’為 26°~34°(平均為 29.6°)；凝聚力 c’ 為 1.43~8.37 tf/m^2 (平均為 3.92 tf/m^2)。

三、沖積層

場址之沖積層以砂為主，在坡趾崩積層之下約 2.6 公尺厚。標準貫入試驗 N 值 16；單位重 γ_t=1.78 ~ 1.87 tf/m^3 (平均為 1.82 tf/m^3)；土壤柏松比 υ=0.3；摩擦角 ϕ’為 31.7°；凝聚力 c’為 0.0 tf/m^2。

四、沉積岩層

主要為頁岩、砂頁岩互層及砂岩組成，崩積層下方均為此沉積岩層。岩石材料單位重 γ_t 隨風化程度變化介於 2.41 ~ 2.59 tf/m^3

(平均為 2.52 tf/m^3)；岩石單壓強度 q_u 約介於 11.8 ~ 240.4 kgf/cm^2 (平均為 85.9 tf/m^2)；岩石弱面直剪試驗顯示其摩擦角 ϕ 介於 18.2 ~ 33.7° (平均為 24.6°)；凝聚力 c 介於 0 ~ 2.0 tf/m^2 (平均為 1.0 tf/m^2)；楊氏模數 E 約介於 8,500 ~ 118,500 tf/m^2 (平均為 75,800 tf/m^2)；柏松比 $\upsilon = 0.24$。

為提供大地工程分析所需之地層設計參數，依據本案鑽探試驗成果及其他相關文獻整理出簡化地層設計參數，如表 2.3-1 所示。

表 2.3-1　簡化地層設計參數表

層次	深度 (或厚度) (m)	SPT-N 值 —	單位重 γ (tf/m^3)	凝聚力 c' (tf/m^2)	摩擦角 φ' (°)	單壓強度 q_u (kgf/cm^2)	楊氏模數 E (tf/m^2)	柏松比 υ —
礦碴堆	約 EL. 50m 以上厚度約 21 ~ 22m	3~24 (12)	1.61~2.15 (1.95)	10.61	32	—	3360*	0.30**
崩積層	EL. 50m 以上厚度約 4~5m；EL. 50m 以下厚度 4.73 ~ 17.45 m	4-50 (15)	1.80~2.34 (2.05)	1.43~8.37 (3.92)	26~34 (29.6)	—	4,200*	0.30**
沖積層	2.6	16	1.78~1.87 (1.82)	0	31.7	—	4,480*	0.30**
沉積岩層	崩積層與沖積層以下	—	2.41~2.59 (2.52)	弱面		11.8~240.4 (85.9)	8,500~118,500 (75,800) ***	0.24##
				0~2.0 (1.0)	18.2~33.7 (24.6)			
				岩體				
				—	—			

備註：1.本案鑽孔地質調查結果整理之簡化土層。

2.()內為平均值。

3. "*"依建築物基礎構造設計規範表-解 6.2-3 建議，以 $E=280N(tf/m^2)$推估。

4. "**"採 Hunt(1986)之建議典型砂性土之柏松比約為 0.2~0.35。

5. "***" 依 ISRM(1981)建議，採單軸抗壓強度試驗 50%強度割線斜率計算。

6. "##" 表示本計畫地質調查鑽探無相關試驗成果，所採用參數係參考「核二廠用過核子燃料第二期乾式貯存設施興建計畫之場址地質特性調查評估工作(103 年)」之場址特性調查綜合評估報告之簡化土層參數成果。

7. "—"表示無單位或無資料。

2.4 邊坡穩定分析評估

為瞭解南側山坡之邊坡整體穩定性，以本次鑽探成果所建置之地質鑽探剖面 II'與 KK'，如圖 2.2-1 所示，作為邊坡安定分析剖面。

由地質調查成果顯示，南側山坡地層主要可分為礦碴堆、崩積層、沖積層與沉積岩層，沉積岩層主要頁岩、砂頁層互層及砂岩所組成，岩層面傾角平緩，屬於逆傾坡，且岩層無出露於地表亦無邊坡砍腳情況，因此本邊坡無沿弱面發生平面滑動與楔型滑動之岩坡破壞潛勢，故沉積岩層參數應不適合採用岩石弱面直剪試驗之強力強度參數。採用岩石單壓強度的莫爾圓破壞包絡線作為剪力強度之分析參數，即單壓強度的二分之一為凝聚力，摩擦角為零。

各地層分析參數，依簡化地層設計參數(表 2.3-1)建置，並整理如表 2.4-1。

表 2.4-1　南側山坡地層分析參數表

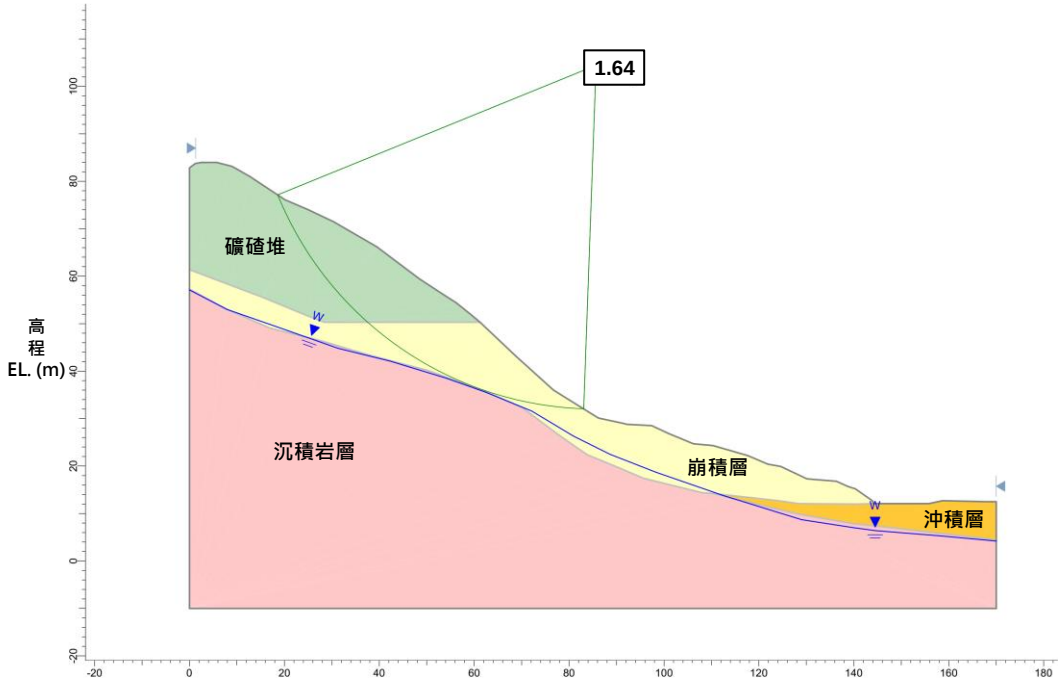
地層分層	濕土單位重 γ_m (kN/m^3)	飽和單位重 γ_{sat} (kN/m^3)	凝聚力 c′ (kPa)	摩擦角 ϕ′ (°)
礦碴堆	19.13	19.30	104	32
崩積層	20.06	20.40	38.4	29.6
沖積層	17.84	18.50	0	31.7
沉積岩層	24.70	25.00	4290	0

依常時、地震及暴雨等條件進行邊坡安定分析，常時地下水位參考本次地質調查成果所建構之地下水位線，同為圖 2.2-1 之地下水位線。暴雨情境則假設蓄積的入滲水致使邊坡地層抬高地下水位 5m 至 10m 左右，調整幅度是配合地層與地形線作合理假設推估。地震情況依據「建築物耐震設計規範」，4 號低貯庫設

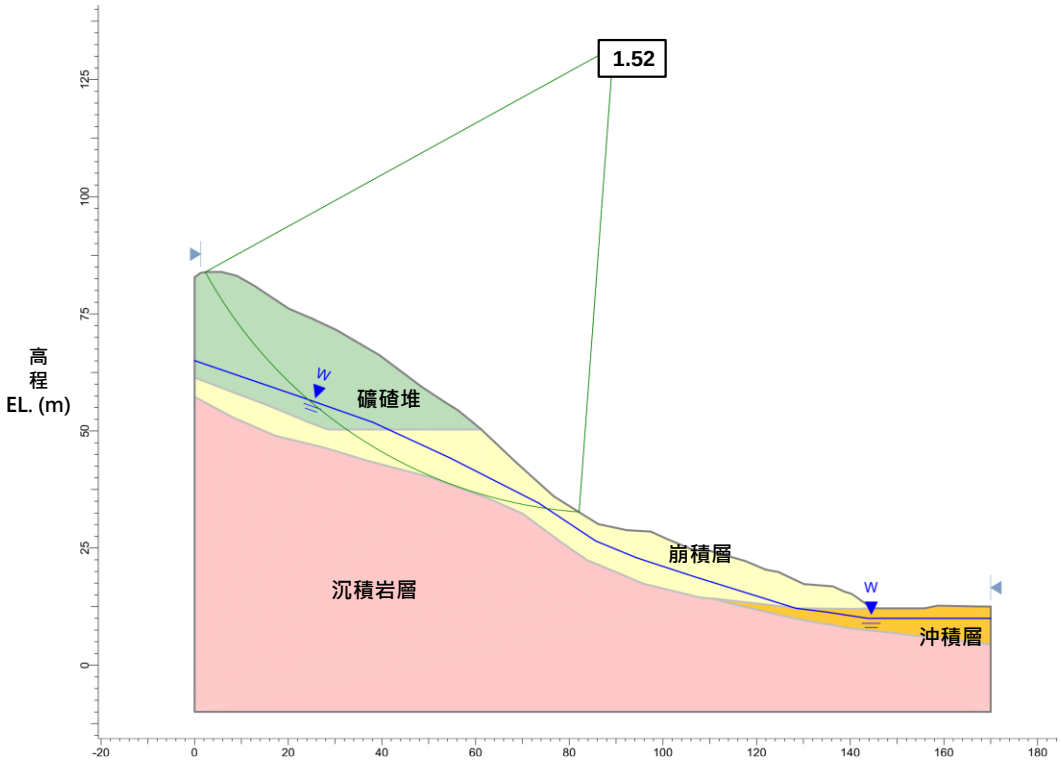
計地震之水平地表加速度為 0.20g，垂直向地表加速度為水平向之 1/2，即 0.10 g，地震時之地下水位線設定為常時地下水位線。水平向地震係數採用水平地表加速度的 0.5 倍，垂直向地震係數採用水平向地震係數之半，即水平地震係數 K_h = 0.10，垂直地震係數 K_v = 0.05。最小安全係數要求採水土保持技術規範(112 年)規定，常時 FS≧1.5、暴雨 FS≧1.2 及地震 FS≧1.1。

極限平衡分析係為求得臨界之安全係數(F.S.)來評估邊坡之穩定性。圖 2.4-1 與圖 2.4-2 為南側山坡剖面 II' 與 KK' 在常時、地震及暴雨狀況條件下之邊坡穩定分析成果，依滑動破壞規模整理最小安全係數，如表 2.4-2 所示。剖面 II' 與剖面 KK' 邊坡最小安全係數均大於規範要求安全係數，南側山坡應無滑動之虞。

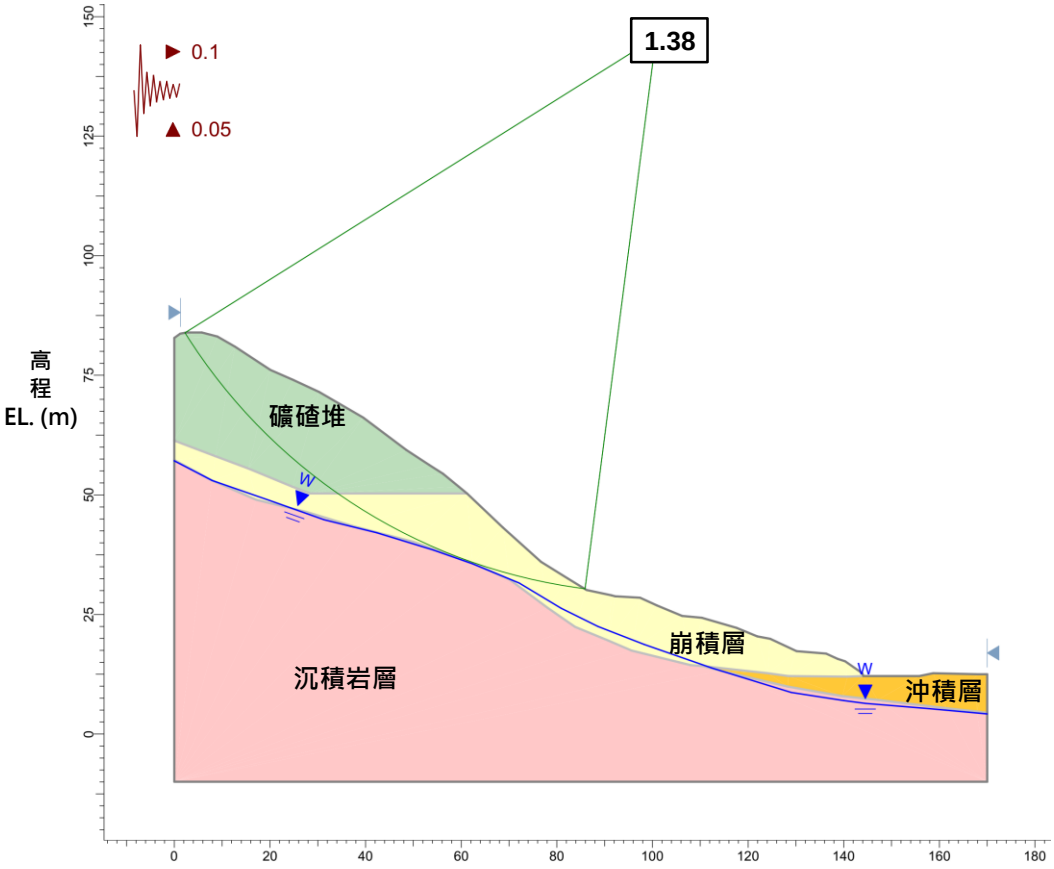
南側山坡鑽孔已埋設地下水位觀測井與地層傾斜觀測管等邊坡監測儀器使用，可供邊坡安全監測，如圖 2.2-1 中表示，BS-1、BS-3、BS-5、BS-6 裝設傾斜觀測管，於 BS-2、BS-4、BS-7 裝設水位觀測井。



(a) 常時

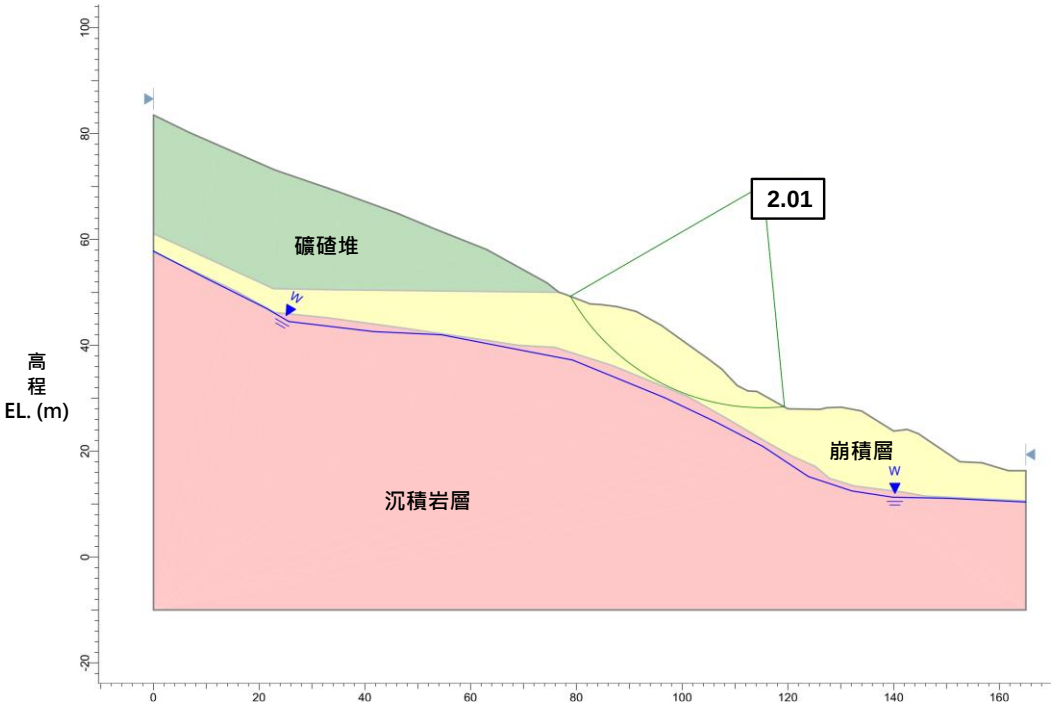


(b) 暴雨

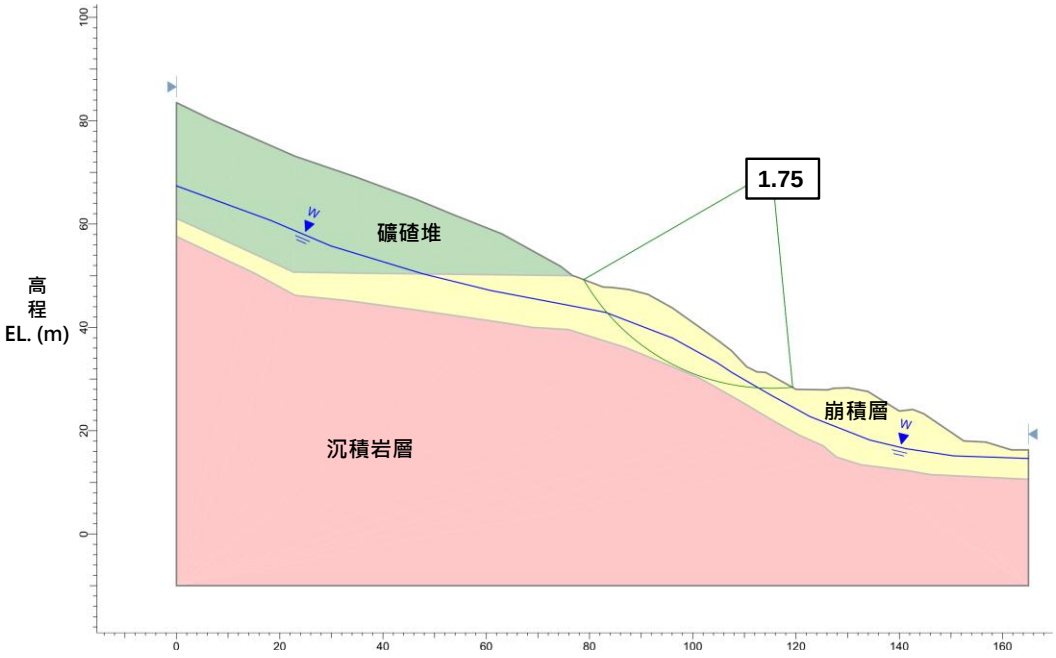


(c) 地震

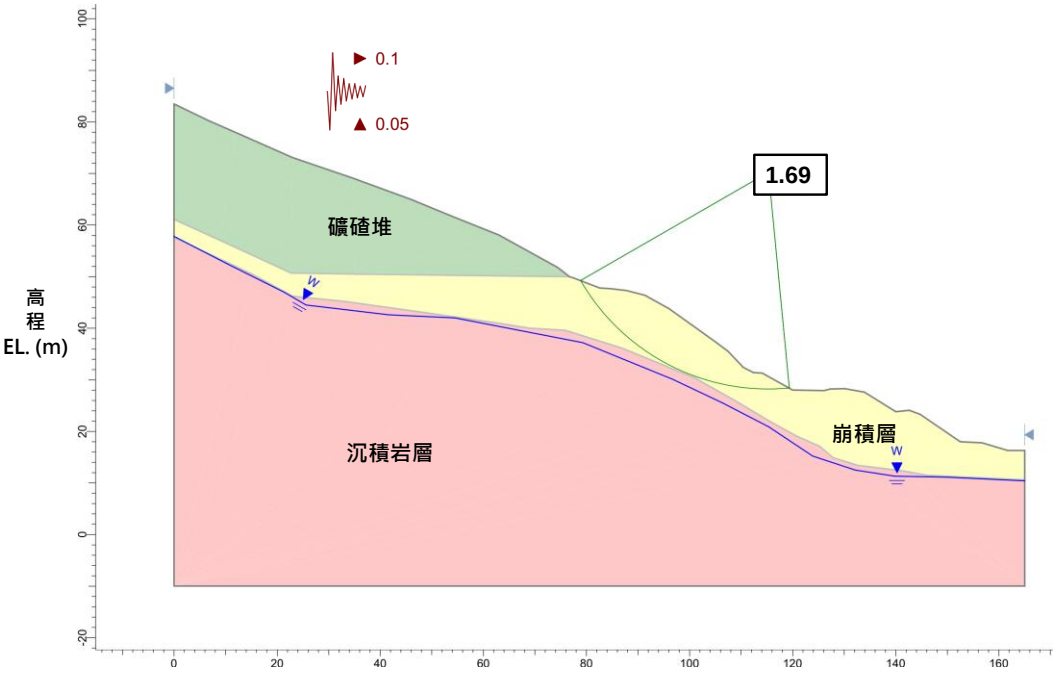
圖 2.4-1　剖面 II'邊坡穩定分析成果



(a) 常時



(b) 暴雨



(c) 地震

圖 2.4-2　剖面 KK'邊坡穩定分析成果

表 2.4-2　南側山坡邊坡滑動安全係數整理表

分析剖面	分析情境之最小安全係數		
	常時	暴雨	地震
剖面 II'	1.64	1.52	1.38
剖面 KK'	2.01	1.75	1.69
安全係數要求	1.5	1.2	1.1

第3章　結論

一、南側山坡坡面植生茂密，覆蓋良好，歷年(1979～2023)空拍影像無明顯崩滑現象。

二、南側山坡地下地層依組成材料與特性分為覆蓋層及岩層(盤)二大類。覆蓋層細分為礦碴堆、崩積層與沖積層；礦碴堆(厚約 21～22 公尺)集中在坡頂至坡腰一帶；崩積層分布於坡腰至坡趾，坡腰崩積層(約 5 公尺厚)伏於礦碴堆之下，年代較老，坡趾崩積層(約 11～17 公尺厚)，為老崩積料之再堆積；沖積層伏於坡趾崩積層之下，為基地沖積層向南之延伸。岩層均為沉積岩，又細分為砂岩、頁岩及砂頁岩互層。

三、邊坡穩定分析評估結果顯示，南側山坡在常時、暴雨與地震情境，邊坡最小安全係數均大於規範要求安全係數，南側山坡應無滑動之虞。

四、鑽孔 BS-1、BS-3、BS-5、BS-6 裝設傾斜觀測管，BS-2、BS-4、BS-7 裝設水位觀測井，進行邊坡穩定性監測。

本頁空白。

台灣電力公司

附件 1-2

南側山坡監測計畫

中華民國 114 年 4 月

依據核一廠新建貯庫安全分析報告審查經驗，本公司自主規劃核二廠除役低放射性廢棄物貯存庫(以下簡稱 4 貯庫)南側山坡監測計畫(以下簡稱本計畫)，並進行南側山坡穩定監測作業。監測孔位如圖一所示，包含電子式傾度儀 BS-1(20m)、電子式傾度儀 BS-3(22.67m)、電子式傾度儀 BS-5(60m)、電子式傾度儀 BS-6(20m)、電子式水位計 BS-2(20m)、電子式水位計 BS-4(20m)及電子式水位計 BS-7(60m)等七處，執行地層傾度量測及水位觀測工作。



圖一　4 貯庫南側山坡監測位置規劃

監測工作包含傾度儀量測與水位計量測二種，以量測地層傾度與地下水位高度，量測深度則依照孔位深度辦理，分為 20m、22.67m 及 60m 等三種，監測頻率在 4 貯庫興建期間，水位採用電子式水位計，每四小時進行一次紀錄，資料蒐集每週二次；電子式傾度儀則每六小時施測一次。另在遭遇豪雨事件(雨量以中央氣象局金山雨量站紀錄為準)或核二廠震度達四級以上地震事件後，將加密監測。施工完成後進入運轉期間則按電廠程序書辦理。下表一將各監測孔位資訊列表說明。

表一 4 貯庫南側山坡監測孔位資訊列表

孔位名稱	編號	深度（m）	監測項目	興建期間監測頻率	運轉期間監測頻率
電子式傾度儀 BS-1	BS-1	20	電子式傾度儀	每六小時記錄一次	按電廠程序書辦理
電子式傾度儀 BS-3	BS-3	22.67	電子式傾度儀		
電子式傾度儀 BS-5	BS-5	60	電子式傾度儀		
電子式傾度儀 BS-6	BS-6	20	電子式傾度儀		
電子式水位計 BS-2	BS-2	20	電子式水位計	每四小時進行一次記錄	
電子式水位計 BS-4	BS-4	20	電子式水位計		
電子式水位計 BS-7	BS-7	60	電子式水位計		

註：加密監測頻率視現場狀況依技師判斷決定。

電子式傾度儀與電子式水位計監測警戒值與行動值等依照下表二進行，一旦監測結果達警戒值與行動值標準，應召開會議討論因應對策辦理應對。

表二 電子式傾度儀、電子式水位計監測管理值

儀器名稱	施工期間		運轉期間	
	警戒值	行動值	警戒值	行動值
電子式傾度儀	大於 10mm/月	大幅超出前值	大於 10mm/月	大幅超出前值
電子式水位計	較常時水位上升超過 10 m (當地下水位達孔口時即使上升值未達 10 m 亦達警戒標準)	大幅超出前值	較常時水位上升超過 10 m (當地下水位達孔口時即使上升值未達 10 m 亦達警戒標準)	大幅超出前值

台灣電力公司

附件 2-1

設計基準符合

「放射性廢棄物處理貯存及其設施安全管理規則」

檢核分析表

中華民國 114 年 05 月

附件 2-1

設計基準符合「放射性廢棄物處理貯存及其設施安全管理規則」檢核分析表

條文項次	條文內容	4 號低貯庫設計基準	檢核結果
第三章			
第 13 條	1. 放射性廢棄物貯存設施(以下簡稱貯存設施)之設計，應符合下列規定： 一、具有輻射監測設備。 二、具有火災偵測受信及消防設備。 三、具有洩水收集功能及取樣設備。 四、具有廢棄物接收、偵檢、操作監控及貯存之功能。 五、訂定最高貯存活度或貯存容量。 六、採取適當措施，降低盛裝容器之腐蝕速率。 七、具有廢棄物再取出之功能。 八、防震設計，能確保設備及結構之安全。 2. 高放射性廢棄物貯存設施之設計，另應符合下列規定： 一、貯存護箱具有維持散熱、密封、輻射屏蔽、結構及次臨界之功能。 二、核子保安及保防作業之要求。	1. 貯存設施規定： 一、依輻射分析結果設計區域輻射偵測設備；依排放方式設計流程輻射偵測設備。 二、依據「各類場所消防安全設備設置標準」設計。 三、依據可能洩水來源設計廢液收集槽及取樣作業。 四、依據 T 容器特性設計 4 號低貯庫接收、偵檢、操作監控及貯存作業程序。 五、依據「核二廠除役計畫」設計 4 號低貯庫貯存總活度及 T 容器數量。 六、管制區依據溫溼度需求設計獨立空調系統。 七、依據定期檢查需求設計檢整流程並於貯存區設計廢棄物容器暫置空間。 八、依據民國 111 年 10 月之最新版建築物耐震設計規範及解說進行設施耐震設計。 2. 高放射性廢棄物貯存設施規定： 4 號低貯庫不貯存高放射性廢棄物，本項不適用。	符合法規
第 14 條	1. 貯存設施之輻射防護設計，準用第五條第一項規定。 2. 核子反應器設施之貯存設施，其輻射防護設計，應符合核子反應器設施管制法規之規定。	1. 設施外一般人所造成之個人年有效劑量依據核二廠除役環評要求，為 0.05 mSv。 2. 4 號低貯庫輻射防護設計符合核子反應器設施法規中之輻射防護規定。	符合法規
第 15-1 條	1. 處理設施與核子反應器設施運轉所產生之低放射性廢棄物，未經安定化處理者，貯存不得超過五年。 2. 經評估無法於五年內進行安定化處理者，經營者應提報安定化處理規劃，報請主管機關同意後，始得繼續貯存。	4 號低貯庫貯存之廢棄物為除役產生之金屬低放設性廢棄物，廢棄物本體為安定狀態。	法規不適用
第 16 條	低放射性廢棄物貯存設施於接收廢棄物時或運轉期	檢整區規劃於作業區內，相關設計及運轉程序擬定	符合法規

條文項次	條文內容	4號低貯庫設計基準	檢核結果
	間發現容器銹蝕、變形或固化體劣化等，經營者應進行檢整作業。 檢整作業應符合下列規定： 一、氣候條件不適宜進行檢整作業時，停止作業。 二、檢整作業人員，應接受輻射防護作業、檢整作業操作、緊急應變處理及工安衛生等訓練。 三、檢整作業時，在主管機關認可之輻射防護人員監督下進行。 四、檢整完成之盛裝容器依第十二條之規定標示。 五、檢整後盛裝容器表面之非固著性污染限值，依第十一條之規定。 六、檢整作業區之空浮濃度依游離輻射防護法規之規定。	依據「放射性廢棄物處理貯存及其設施安全管理規則」及「游離輻射防護法」執行。	
第 17 條	經營者應於貯存設施運轉執照核發或換發後，每十年執行貯存設施再評估，並將再評估報告載明下列事項，報請主管機關核備： 一、綜合概述。 二、設施結構檢查及評估。 三、吊卸設備檢查及評估。 四、廢棄物貯存狀況評估。 五、貯存作業評估。 六、輻射影響評估。 七、十年來異常事件經驗回饋。 八、除役初步規劃。 九、其他經主管機關指定之事項。	本案為新設低放射性廢棄物貯存設施建造執照申請。	法規不適用
第 18 條	1. 貯存設施經十年再評估後，發現盛裝容器銹蝕、變形或固化體劣化時，經營者應提出載明下列事項之檢整計畫，報請主管機關核准後實施檢整作業： 一、作業概述，含工作內容、人員編組、工作時程表、作業場所及檢整後之貯存區佈置等。	本案為新設低放射性廢棄物貯存設施建造執照申請。	法規不適用

條文項次	條文內容	4 號低貯庫設計基準	檢核結果
	二、檢整作業相關設備，含處理設備或固化劑等。 三、檢整作業程序。 四、輻射防護措施。 五、檢整作業後之廢棄物處理。 六、工業安全衛生措施。 七、人員劑量及環境輻射影響評估。 八、意外事故之應變措施。 九、品質保證措施。 十、其他經主管機關指定之事項。 2. 檢整計畫執行完成後六個月內，經營者應就檢整作業經過提出報告，報請主管機關備查		
第 19 條	處理意外事件產生之放射性廢棄物或因意外事件造成裝有放射性廢棄物盛裝容器毀損者，得先移至貯存設施內。經營者應於一個月內依前條之規定提出檢整計畫，報請主管機關核准後實施。	檢整區規劃於作業區內，貯存區亦規劃廢棄物容器暫置區。相關設計及運轉程序擬定依據「放射性廢棄物處理貯存及其設施安全管理規則」執行。	符合法規

台灣電力公司

附件 2-2

其他設計基準檢核分析表

中華民國 114 年 05 月

附件 2-2

其他設計基準檢核分析表

設計對象	項目	細項	設計基準	相關法規/標準
設施構造	基礎設計	基礎型式	採平板式(筏式)基礎設計，容許支承力(承載力)依據「建築物基礎構造設計規範」規定之安全係數(FS)標準計算： 1.容許垂直支承力 (1a)長期載重情況：FS=3.0 (1b)短期載重情況：FS=2.0 (1c)極限限界狀態：FS=1.1 2.容許水平支承力 (2a)長期載重情況：FS=1.5 (2b)短期載重情況：FS=1.2 (2c)極限限界狀態：FS=1.1	依據「建築物基礎構造設計規範」4.3 節及 4.6 節評估基礎容許支承力。
		容許沉陷量	依據「建築物基礎構造設計規範」之基礎沉陷容許標準： 1.容許角變量 1/500 2.容許總沉陷量 30 cm	依據「建築物基礎構造設計規範」4.5.4 節訂定容許角變量及沉陷量。
	結構設計	風力設計	1.基本設計風速 V10(C) = 42.5 m/s 2.地形參數取地況 C 3.風力設計之用途係數 I=1.1	依據「建築物耐風設計規範及解說」執行風力計算。
		耐震設計	1.地震力計算方式依據「建築物耐震設計規範及解說」計算 2.結構韌性容量考慮「容許韌性容量」計算 3.用途係數 I 取 1.5	根據「建築物耐震設計規範及解說」進行設計。
		結構設計	1.載重組合： (1a)：1.4(D+F) (2a)：1.2(D+F+T)+1.6(L+H)+0.5(Lr 或 R) (3a)：1.2D+1.6(Lr 或 R)+(1.0L 或 0.8W) (4a)：1.2D+1.6W+1.0L+0.5(Lr 或 R) (5a)：1.2D+1.0E+1.0L	依據「混凝土結構設計規範」進行結構設計以及材料選用。

設計對象	項目	細項	設計基準	相關法規/標準
			(6a)：0.9D+1.6W+1.6H (7a)：0.9D+1.0E+1.6H 2.混凝土材料 (1)結構混凝土 f'c=350 kgf/cm^2 (2)墊層混凝土 f'c=90 kgf/cm^2 (3)考慮核二廠臨海，以中度腐蝕性環境選擇 type II 混凝土 3.鋼筋材料 (1)D13(#4)及以上：CNS 560 A2006 SD420W 熱軋竹節鋼筋，鋼筋降伏強度 fy = 4,200 kgf/cm^2 (2)D10(#3)及以下：CNS 560 A2006 SD280W 熱軋竹節鋼筋，鋼筋降伏強度 fy = 2,800 kgf/cm^2	
	基地排水設計	基地排水系統設計	採 50 年重現期距之降雨強度設計。	依據「水土保持技術規範」第一三節 坡地排水系統之規定辦理。
		沉砂滯洪池設計	採 50 年重現期距之降雨強度設計。	依據「水土保持技術規範」坡第一六節 滯洪設施之規定辦理。
	消防設計	滅火系統	1.貯存區及作業區以非水系乾粉滅火器為主，配置數量依據「各類場所消防安全設備設置標準」。 2.輔助區消防設備配置依據「各類場所消防安全設備設置標準」以及「建築技術規則」配置。	1.新設建築須依據「各類場所消防安全設備設置標準」以及「建築技術規則」規定進行消防設計。 2.符合「放射性廢棄物處理貯存及其設施安全管理規則」規定，貯存設施具有火災偵測受信及消防設備。
		火警、緊急廣播及緊急照明系統	依據「各類場所消防安全設備設置標準」以及「建築技術規則」配置。	
		建築構造防火時效	設施內之之構造防火時效為 1 小時以上。	
輻射防護	安全限值		1.貯存區及作業區為管制區(不設劑量限值)。 2.輔助區及貯存設施屋頂外為監測區，劑量值須低於 5.0 × 10^{-3} mSv/h。 3. 單一貯存設施造成廠外民眾劑量限值為 0.05 mSv/y。	1.監測區劑量限值依據「核二廠地區管制劃分標準」規定 2.工作人員劑量符合「游離輻射安全防護標準規定」。

設計對象	項目	細項	設計基準	相關法規/標準
作業安全	貯存設備	60 噸固定式吊車	固定式吊車之設計依照下列規範辦理： 1.CNS 4616 C4140 電動起重機 2.CNS 4617 C3057 電動起重機檢驗法 3.CNS 6426 B1216 起重機鋼結構部分之計算標準 4.CNS 6543 B4039 架空移動起重機 5.CNS 1056 C4023 低壓三相感應電動機 6.固定式起重機安全檢查構造標準 7.AWS-American Welding Society 8.職業安全衛生法施行細則 9.危險性機械及設備安全檢查規則 10.起重升降機具安全規則 11.用戶用電設備裝置規則	設計基準使用之規範已依照相關標準及職業安全衛生法規作為設計依據。
		T 容器電動吊具	吊具設計使用規範： DIN EN ISO 13155 Crane - Safety - Non-fixed load lifting attachments	依據台電公司「核電廠除役低放射性廢棄物盛裝容器研發 – 細部設計圖說」，T 容器手動吊具採用 DIN EN ISO 規範設計，故本案電動吊具同樣使用 DIN EN ISO 規範設計。
	照明設備		工作人員主要作業活動空間(如：作業區及輔助區)之照明設計基準依據「CNS 室內工作場所照明」及「職業安全衛生設施規則」之規定辦理。	設計基準使用「CNS 室內工作場所照明」及「職業安全衛生設施規則」之規定，符合新設建築要求。
	通風排氣		1.管制區室內進氣量小於排氣量。 2.貯存區常時溫度維持 30°C 以下，濕度 65% 以下。 3.其他設備及配置設計基準依據「建築技術規則」、「ASHRAE」、「SMACN」及「CNS 標準」規定辦理。	除了功能需求外，通風排氣設計基準亦依據「建築技術規則」、ASHRAE 及「SMACN」及「CNS 標準」規定辦理，符合要求。
公用設施或系	通訊設備		設備間視距離採用乙太網路線或光纖設計通	採用「IEEE 802.3 Standard for

設計對象	項目	細項	設計基準	相關法規/標準
統之設計			訊方式，依 IEEE 802.3、802.11 以及 IEC/EN61850-3 設計。	Ethernet」、「IEEE 802.11 Standard for Wireless Networks」以及「IEC/EN61850-3 Communication networks and systems for power utility automation - Part 3: General requirements」，為常用通訊標準。
	電力設備		依據「建築技術規則」及「用戶用電設備裝置規則」作為設計基準。	新設建築使用「建築技術規則」及「用戶用電設備裝置規則」作為設計依據，符合法規要求。
	給排水系統	給水設備	依據「建築技術規則」及「建築物給水排水設備設計技術規範」作為設計基準。	新設建築使用「建築技術規則」及「建築物給水排水設備設計技術規範」作為設計依據，符合法規要求。
		衛生排水設備	依據「建築技術規則」及「建築物給水排水設備設計技術規範」作為設計基準。	新設建築使用「建築技術規則」及「建築物給水排水設備設計技術規範」作為設計依據，符合法規要求。

台灣電力公司

附件 2-3

廢棄物容器氫氣排放評估計算書

中華民國 114 年 05 月

一、工作概述

依據 T 容器開發設計報告(台電公司，2022)以及 T 容器操作說明書(台電公司，2022)，T 容器於盛裝除役金屬低放射性廢棄物後，必須進行灌漿固定，才可運出貯存。由於表面污染金屬及中子活化金屬具有放射性，此輻射會分解灌漿體，使氫氣(H_2)釋出，為確保氫氣不會在 T 容器內部累積而發生爆炸，所有種類的 T 容器皆於頂蓋處設計金屬燒結過濾器，並於貯存期間維持開啟狀態。

4 號低貯庫是設計為專門貯存 T 容器型式之廢棄物容器的貯存庫，貯存區及作業區相連，除了裝設屏蔽門之人員及車輛出入口外，內部不設窗戶，通風採用機械式通風，因此，必須針對廢棄物容器的氫氣產出量進行評估，以確認 4 號低貯庫內部有無氫氣累積的爆炸風險，並提供相對應的設計基準作為通風設計的條件依據。

二、分析方法

廢棄物容器隨時間之總產氫量以下列理論計算方式求得：

(一)計算灌漿後不同時間之累積產氫量

各型 T 容器進行灌漿後，混凝土中所含水分將因產受輻射分解而產生氫氣。依據「核電廠除役低放射性廢棄物盛裝容器研發—容器概念設計報告(定稿版)」(台電公司，2021)成果，混凝土中水分因輻射分解而產生氫氣可透過下式進行計算:

$$n_R(t) = G \times E_{Co-60} \times f \times A_0 \times \frac{T_{1/2}}{\ln(2)} \times \left[1 - exp\left(-\ln(2) \times \left(\frac{t}{T_{1/2}}\right)\right)\right]$$

輻射分解可透過 G 值進行特徵化，且 G 值會隨著混凝土含水量變化而改變。由於箱體中混凝土含水量變化受混凝土接觸空氣面積與溫度等因素影響，預測不確定性過高，故 G 值均採用混泥土水體之最大 G 值 0.52 molecules/100 eV 進行設定。考量本報告相關分析均是以 Co-60 為代表核種，Co-60 核種衰變會釋

放出 2 個光子，故 $E_{co\text{-}60}$ 設定為 2.6×10^6 eV/Bq，半化期為 5.272 年。f 為混凝土的輻射加權吸收能力，為混凝土重與混凝土及金屬廢棄物總重之比值，各 T 容器計算所需參數如表 1 所列。由於 T5M 與 T5D 合計數量 4,002 個，為求保守以產氫能力較佳之 T5M 作為代表。

表 1　累積產氫量計算所需 T 容器參數

	T1	T2	T3	T4	T5M
容器數量 (個)	42	120	105	1,530	2,205
Co-60 設計活度 (Bq)	7.10×10^{14}	8.80×10^{13}	2.83×10^{12}	7.45×10^{11}	1.46×10^{10}
裝載廢棄物重量(kg)	7,100	8,800	11,300	14,900	14,680
混凝土漿體重量(kg)	2,903	4,745	6,953	6,599	8,122
f 輻射加權吸收能力	0.290	0.350	0.381	0.307	0.356

(二)計算排出之氫氣體積

使用理想氣體公式 PV = nRT 以求得氫氣體積，其中 4 號低貯庫室內壓力設定為 1 大氣壓，室內溫度保守假設為 50 ℃。假設全數 T 容器同時於 4 號低貯庫內完成灌漿與貯存作業，所產生之氫氣均逸散至 4 號低貯庫室內空間，且 4 號低貯庫完全密封且不進行通風換氣。經過不同時間之累積產氫量如表 2 所列。

表 2　不排氣條件下之累積產氫量與平均產氫量

時間	30 天	180 天	1 年	5 年	10 年	25 年	40 年
累積產氫量 (m^3)	19.7	115	225.7	882.6	1,340.0	1,763.4	1,822.3
平均產氫量 (m^3/day)	0.66	0.64	0.62	0.48	0.37	0.19	0.12

(三)4 號低貯庫氣體體積

雖然 4 號低貯庫貯存區及作業區空間相連,但評估僅保守考慮貯存區空間，並扣除 4,002 個 T 容器體積，代表貯存區之氣體總體積。

貯存區空間=108.2 m × 62.7 m × 23.5 m = 159,427 m^3

T 容器體積 = 2 m × 1.85 m × 1.85 m × 4,002 = 27,394 m^3

貯存區氣體體積 = 159,427 - 27,394 = 132,034 m^3

(四)氫氣濃度限值

氫氣濃度達爆炸下限之濃度為氫氣占空氣體積比例達 4%，依前述 4 號低貯庫氣體體積 132,034 m^3 進行估算,氫氣總量須達 5,281 m^3 才會達到氫氣爆炸之下限濃度限值。

三、分析結果

檢核表 2 所列不同時間之累積產氫量，即使在輻射分解特性與貯庫高溫且不換氣等保守考量設定下,40 年間之累積產氫量約為 1,822 m^3 仍低於氫氣爆炸之下限濃度限值。

四、結論

(一)依據表 2 分析結果，於灌漿後不同時間點之廢棄物容器產氫量計算貯存區氫氣濃度,發現即使在廢棄物容器產氫量高峰期(灌漿後 0 ~ 1 個月)，貯存區累積氫氣濃度僅為 0.01%，遠低於氫氣爆炸濃度下限 4%，可知廢棄物容器之產氫量不會造成貯存區氫氣爆炸風險。

(二)由前述計算可知，即使貯存區成密封狀態，於貯存執照 40 年間均不進行換氣，累積氫氣濃度亦無法達到爆炸下限濃度。

(三)由前述兩項結論可知,在保守考慮貯存區貯滿 4,002 個 T 容器，且每個 T 容器皆達到其設計裝載比活度之條件下，貯存區之氫氣濃度仍遠低於氫氣爆炸濃度下限，因此，4 號低貯庫無氫氣爆炸風險，貯存區通風空調設計可忽略氫氣控制。

台灣電力公司

附件 2-4

4 號低貯庫 T 容器熱流評估計算書

中華民國 114 年 05 月

目　錄

目　錄 i
表目錄 ii
圖目錄 iii
1. 前言 1
2. 低放射性廢棄物貯存庫設計概述 2
2.1 廠房布置 2
2.2 T 容器設計與配置 2
2.3 空調系統 4
2.4 氣象環境 5
3. FLUENT 計算 19
3.1 FLUENT 分析模式 19
3.2 分析假設 20
3.3 邊界條件 21
3.4 穩態計算結果 21
3.5 暫態分析結果 24
4. 能量平衡計算 31
5. 討論 34
6. 結論 36
參考文獻 38
附錄 39

表目錄

表 2-1 各類 T 容器最大填充率與實際熱源.....3
表 2-2 均質化容器性質.....3
表 2-3 各式 T 容器擺放配置及數量.....4
表 3-1 核二廠低貯庫 FLUENT 穩態熱流分析結果.....24
表 3-2 核二廠低貯庫 FLUENT 暫態熱流分析結果.....30
表 6-1 核二廠低貯庫穩態熱流分析結果.....36
表 6-2 核二廠低貯庫 FLUENT 暫態熱流分析結果.....37

圖目錄

圖 2-1　低貯庫 1 樓平面圖 6
圖 2-2　低貯庫 2 樓平面圖 7
圖 2-3　低貯庫廠房 3 樓平面圖 8
圖 2-4　低貯庫 roof-1 層平面圖 9
圖 2-5　低貯庫 roof-2 層平面圖 10
圖 2-6　低貯庫 A-A 剖面前視圖 11
圖 2-7　低貯庫 B-B 剖面前視圖 11
圖 2-8　低貯庫 C-C 剖面前視圖 12
圖 2-9　低貯庫 D-D 剖面前視圖 13
圖 2-10 貯存區 T 容器列置資訊 14
圖 2-11 各排 T 容器設置於貯存區之相對位置 15
圖 2-12 空調系統設計示意圖(2 樓平面圖) 16
圖 2-13 空調系統設計示意圖(3 樓平面圖) 17
圖 2-14 空調系統設計示意圖(Roof-1 樓層平面圖) 18
圖 3-1　核二廠低貯庫 CFD 模擬區塊圖 19
圖 3-2　核二廠低貯庫 CFD 分析模式網格分布 20
圖 3-3　低貯庫模擬區 T 容器穩態溫度分布 22
圖 3-4　低貯庫模擬區空間 XY 面上穩態溫度分布 23
圖 3-5　低貯庫模擬區暫態 24 小時期間各式 T 容器上層最高溫度變化 25
圖 3-6　低貯庫模擬區 T 容器於 t=24 小時之溫度分布 26
圖 3-7　低貯庫模擬區暫態 24 小時期間之空間平均溫度變化 27
圖 3-8　低貯庫模擬區於 t=24 小時之空間 XY 面上穩態溫度分布 28
圖 3-9　低貯庫模擬區於 t=24 小時之空間 YZ 面上穩態溫度分布 29
圖 4-1　T1-BOX 之疊放:7×3兩層 (2m×1.85m×1.85m) 31

本頁空白

1. 前言

本計算書目的為針對台電除役計畫預定興建之核二廠低放射性廢棄物貯存庫(以下簡稱低貯庫)，根據貯存區裝載容器 T-BOX (以下簡稱 T 容器)設計熱負載條件進行熱流分析，提供廠房內部空間溫度及 T 容器表面溫度及計算值做為設計評估之參考依據。

使用中興公司提供之廠房與 T 容器設計資料，進行下列計算:

(1) 使用 ANSYS FLUENT 程式 2022 年 R2 版[1]進行廠房三維流場與 T 容器溫度分布計算，包括穩態與喪失通風暫態計算。

(2) 使用巨觀能量平衡進行暫態期間 T 容器平均溫度計算。

第(1)部分屬最佳估算，藉細分網格有限元素法，考慮三維流場與熱傳效應，得到穩態條件下廠房內部空間溫度分布及各式 T 容器溫度分布，再以此穩態條件作為初始條件進行喪失通風暫態計算。第(2)部分之計算用於保守評估 T 容器平均溫度之暫態溫升。

本計算書第 2 章描述核二廠低貯庫與熱流分析有關的設計，包括廠房、T 容器及空調系統，第 3 章描述 FLUENT 分析模式之建立及穩態計算與暫態計算結果，第 4 章為能量平衡計算，第 5 章為討論，第 6 章為結論。

2. 低放射性廢棄物貯存庫設計概述

本章概述核二廠低貯庫與熱流分析相關的設計資訊，此資訊做為後續章節執行熱流分析之模式建立與計算使用。以下依據熱流分析需要，分別說明核二廠低貯庫的廠房布置、T 容器設計與配置、空調系統及氣象環境條件。

2.1 廠房布置

核二廠低貯庫廠房包含三個區域，分別為貯存區與作業區、輔助區及檢整暫存及容器備料區。圖 2-1 為低貯庫 1 樓平面圖，假定上方為北面，綠色區域為貯存區與作業區、黃色區域為輔助區、藍色區域為檢整暫存及容器備料區，圖 2-1 至圖 2-5 分別是 2 樓、3 樓、roof-1 層與 roof-2 層之樓層平面圖，圖 2-6 至圖 2-9 分別是 A-A、B-B、C-C、D-D 剖面前視圖。

貯存區與作業區是內部空間長 132.6 公尺、寬 63 公尺、高 24 公尺的廠房，外牆厚度 0.9 公尺、屋頂厚度 0.5 公尺，兩個區域之間有一個高約 13.5 公尺、厚 0.9 公尺的屏蔽牆。貯存區長 108.6 公尺、寬 63 公尺。輔助區是長 88 公尺、寬 33 公尺、高 13.5 公尺的三層樓廠房，檢整暫存及容器備料區是內部空間長 88 公尺、寬 33.8 公尺、高 15 公尺的廠房。

2.2 T 容器設計與配置

核二廠低貯庫貯存低放射性廢棄物之裝置為 T-Box (又稱 T 容器)，T 容器為長 2 公尺、寬 1.85 公尺、高 1.85 公尺混凝土箱體，依裝填物之熱負載從大到小依序分為 5 個等級，即 T1、T2、T3、T4 及 T5 容器，預計存放之數量分別為 42、120、105、1,530 及 2,205 個，共 4,002 個 T 容器，核二廠各類 T 容器設計熱源、廢棄物填充率及實際熱源與核一廠相同，整理於表 2-1，其中填充率數據取自「核二廠 T 容器劑量評估計算書」[2]。本計算書以均質化容器概念來代表各類 T 容器的物理性質，將 T 容器分成廢棄物(金屬)及混凝土兩部分，根據個別材料密度與熱導率性質，使用填充率加權可計算得到平均密度及

等效熱導率。有了平均密度後可計算得到質量分率，然後根據個別材料比熱，使用質量分率加權可計算得到平均比熱。由於核二廠之各式 T 容器設計與核一廠相同，在材料性質及廢棄物填充率相同條件下，等效熱導率、平均密度及平均比熱三個參數計算結果應相同，因此直接引用「核一廠低放射性廢棄物貯存庫 T 容器與廠房熱流評估計算書」[3]上之數據，如表 2-2 所示。

上述 T 容器將擺放在低貯庫的貯存區，依圖 2-10 規劃堆疊成 6 排，T 容器之間的水平間距為 15 公分，T 容器底部 ISO 角隅接合裝置突出底板 0.5 公分，T1 容器、T2~T4 容器、T5 容器突出頂蓋之長度分別為 0.5 公分、2.7 公分、2.92 公分，堆疊(垂直)間距為 0.5~2.92 公分，最高堆疊到 5 層，各式 T 容器擺放配置及數量整理如表 2-3，各排 T 容器放置於貯存區的相對位置如圖 2-11。

表 2-1 各類 T 容器最大填充率與實際熱源

類別	T1	T2	T3	T4	T5
設計熱源(W)	320	50	10	1	1
充填率(%)	45.1	43.3	39.7	46.2	50
實際熱源上限(W)	144.32	21.65	3.97	0.462	0.5

表 2-2 均質化容器性質

容器類別	T1	T2	T3	T4	T5
等效熱導率 (W/m-K)	7.83	7.59	7.12	7.97	8.48
平均比熱 (J/Kg-K)	567.0	572.2	583.2	564.0	554.0
平均密度 (Kg/m^3)	4776.7	4675.6	4473.3	4838.5	5052.0

表 2-3 各式 T 容器擺放配置及數量

A區	T5容器數量	29 個 ×3行 ×5層 =435 個
B區	T5容器數量	29 個 ×3行 ×5層 =435 個
C區	T4容器數量	29 個 ×3行 ×5層 =435 個
D區	T4容器數量	29 個 ×3行 ×5層 =435 個
E區	T5容器數量	17 個 ×3行 ×5層 =255 個
	T4容器數量	8 個 ×3行 ×5層 =120 個
	T3容器數量	4 個 ×3行 ×5層 =60 個
F區	T5容器數量	29 個 ×3行 ×5層 =435 個
G區	T5容器數量	12 個 ×3行 ×5層 =180 個
H區	T5容器數量	13 個 ×3行 ×5層 =195 個
I區	T4容器數量	18 個 ×3行 ×5層 =270 個
J區	T4容器數量	18 個 ×3行 ×5層 =270 個
K區	T1容器數量	7 個 ×3行 ×2層 =42 個
	T2容器數量	8 個 ×3行 ×5層 =120 個
	T3容器數量	3 個 ×3行 ×5層 =45 個
L區	T5容器數量	18 個 ×3行 ×5層 =270個

2.3 空調系統

圖 2-13 至圖 2-14 為核二廠低貯庫貯存區與作業區之廠房的空調系統設計示意圖，空調系統分為負壓用排氣過濾系統與含有緊急過濾功能之空氣處理系統。空調機房設置於輔助區廠房 2 樓與 3 樓，該廠房 2 樓為空氣處理單元(AHU)，同廠房 3 樓為緊急過濾設備與負壓用排氣過濾設備。回風管路配置於貯存區與作業區之廠房的 Roof-1 樓層，供氣管路配置於貯存區與作業區之廠房的 2 樓樓層。

負壓用排氣過濾系統之設計目標為維持貯存區與作業區廠房負壓狀態，其工作流程是從 Roof-1 樓層之特定回風管路(圖 15 虛線標示處)抽取廠房內部空氣，向下傳送到輔助區廠房 3 樓，經過負壓用排氣過濾設備再向上傳送到屋頂，排到大氣環境中。此迴路共有 3 個回風口，每個回風口的尺寸為 600mm × 400mm，回風流量為0.5 m^3/s。

含有緊急過濾功能之空氣處理系統之設計目標之一，是維持貯存區與作業區廠房於正常期間的空間溫度低於30℃、相對濕度低於65%，其工作流程是從 Roof-1 樓層之 3 條回風管路共 45 個回風口抽取廠房內部空氣，向下傳送到輔助區廠房 3 樓，再向下傳送到 2 樓，經過 AHU 降溫後送入供氣管路，最後從供氣口進入廠房內部，其中，回風口尺寸均為600mm × 500mm，回風流量為0.667 m^3/s。如圖 2-12 所示，貯存區有 4 條冷空氣供給管路共 56 個供氣口，另透過一條冷空氣供給管路共 4 個供氣口提供作業區冷空氣，供氣口尺寸均為600mm × 400mm，送風流量為0.5 m^3/s。

2.4 氣象環境

核二廠低貯庫氣象環境比照「核二廠用過核子燃料乾式貯存安全分析報告」6.3 節安全分析的條件，依據 10 CFR 71，考慮日平均日照通量，廠房頂表面日照熱通量為 387.6 W/m^2，側表面日照熱通量為 193.8 W/m^2，環境溫度是參考「核二廠用過核子燃料乾式貯存安全分析報告」，使用較中央氣象局溫度資料計算得到台北、基隆及淡水等三地區每年最高日平均溫度之近 28 年平均值更為保守之數據 32℃。

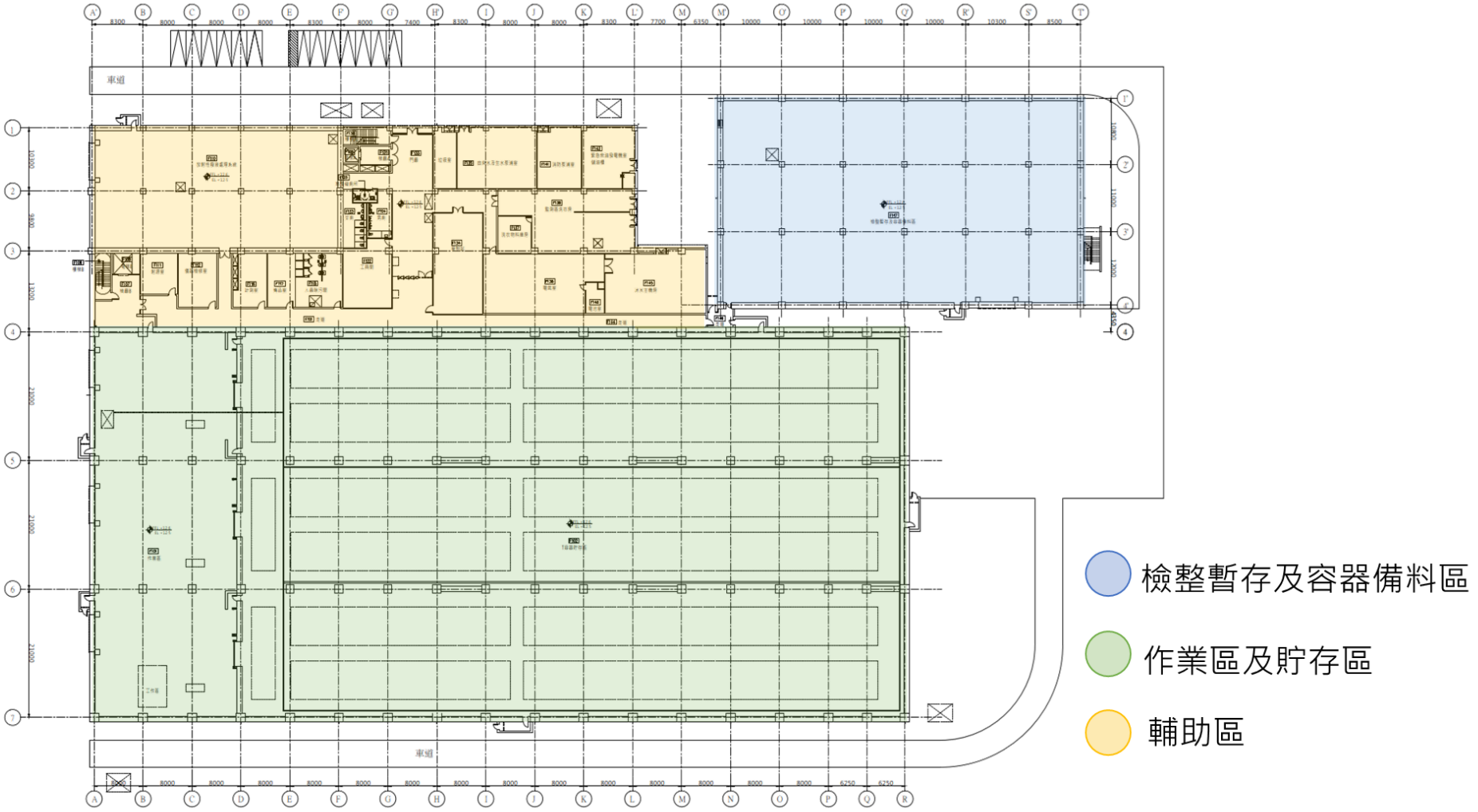


圖 2-1　低貯庫 1 樓平面圖

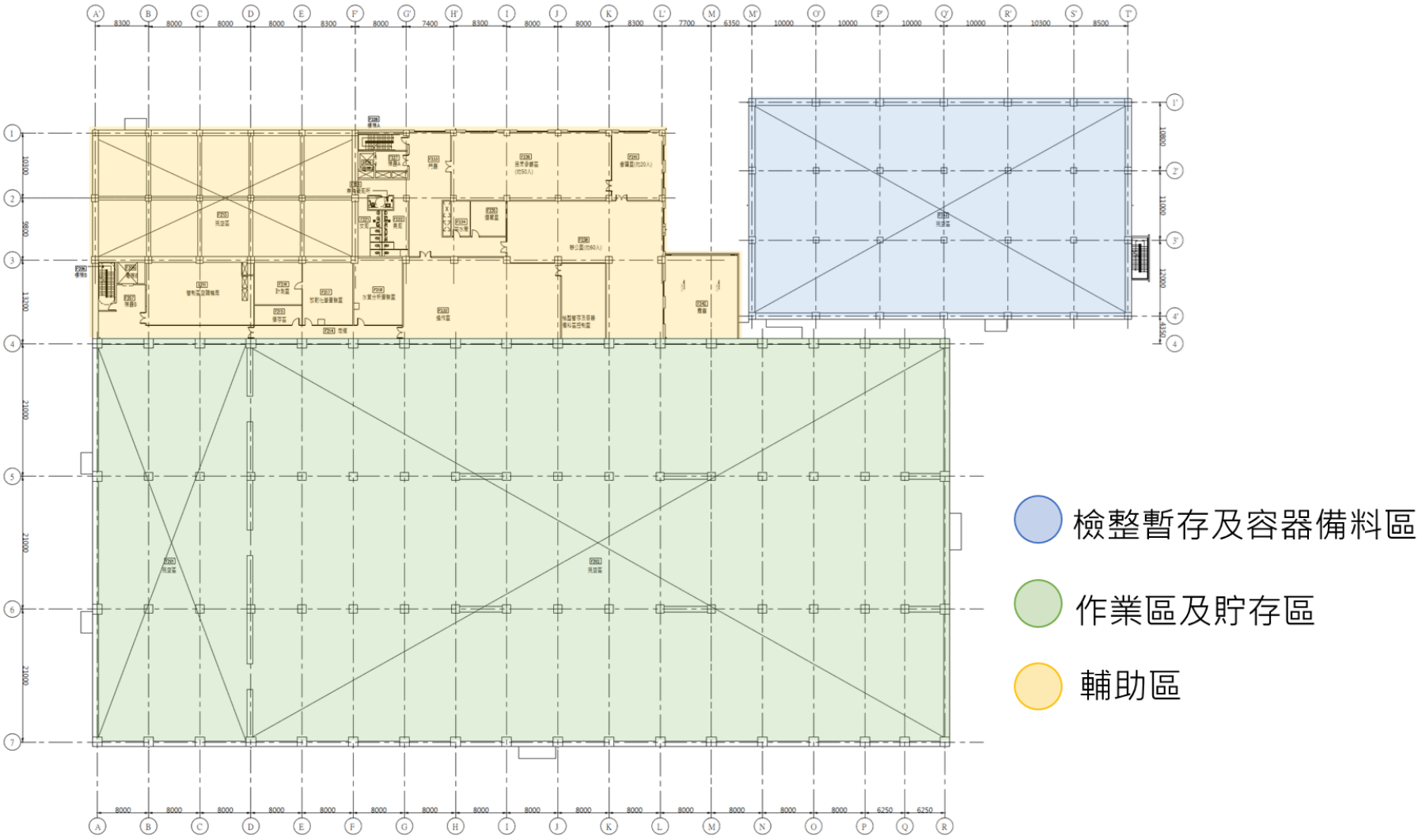


圖 2-2　低貯庫 2 樓平面圖

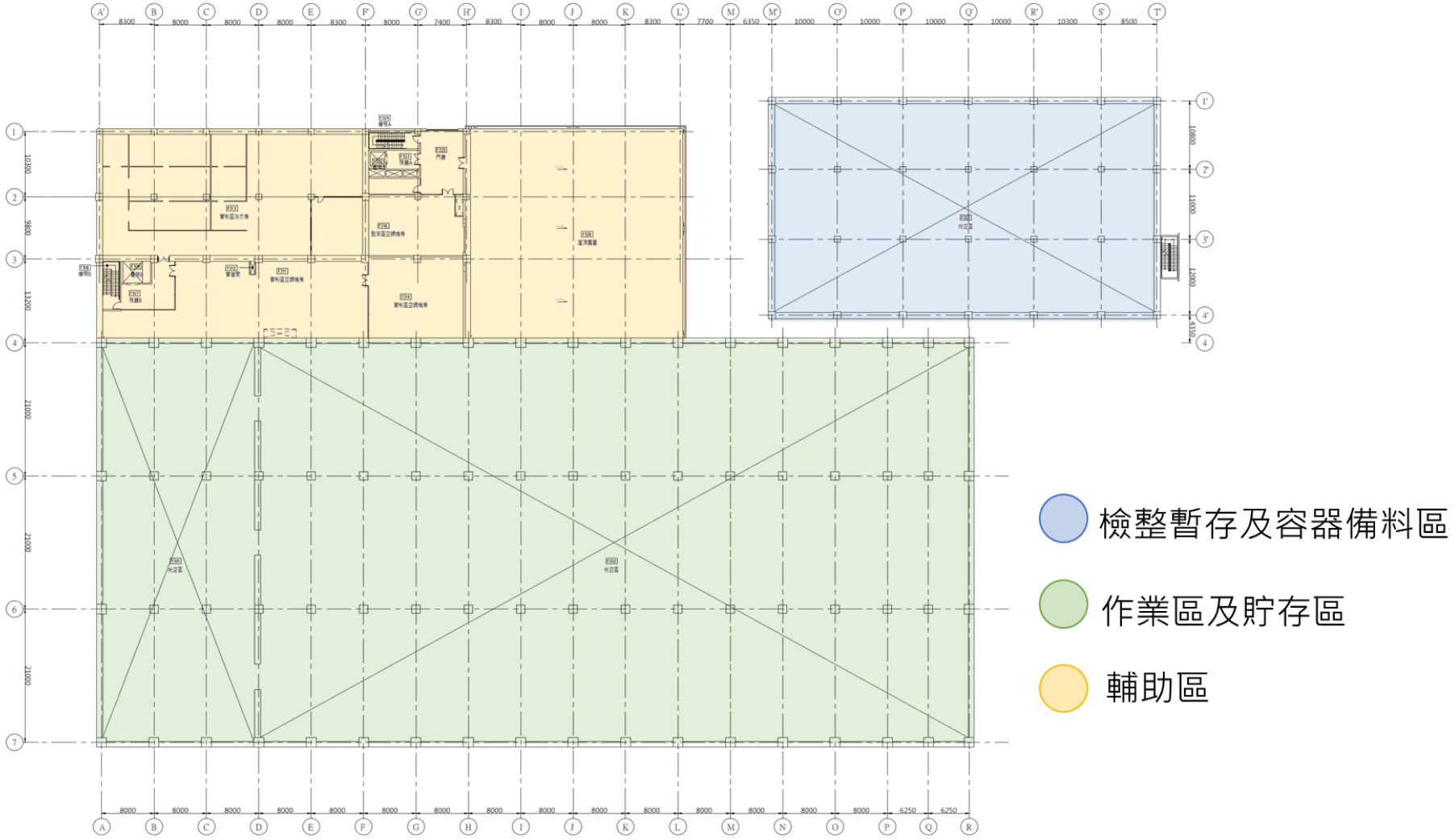


圖 2-3　低貯庫廠房 3 樓平面圖

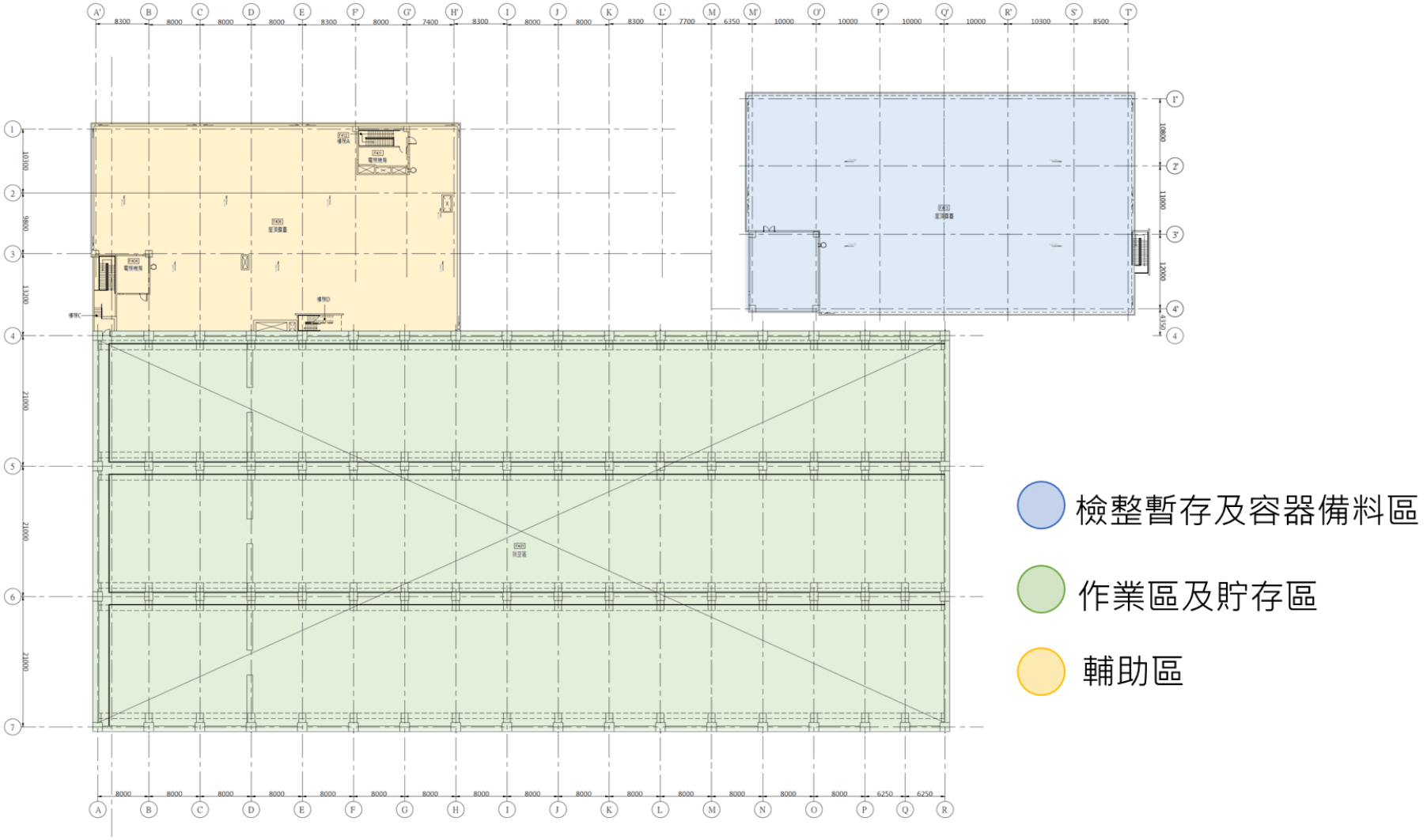


圖 2-4　低貯庫 roof-1 層平面圖

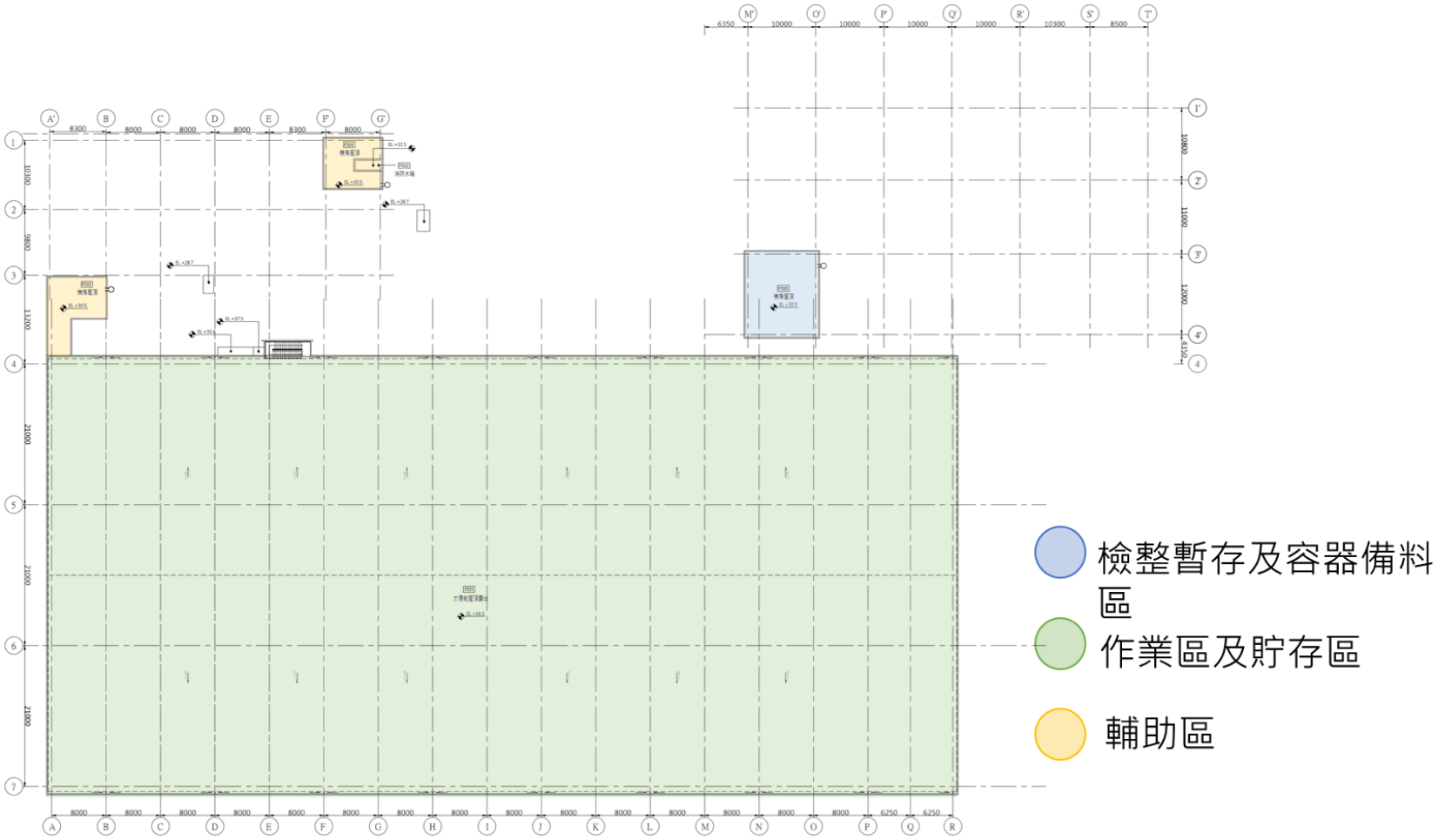


圖 2-5　低貯庫 roof-2 層平面圖

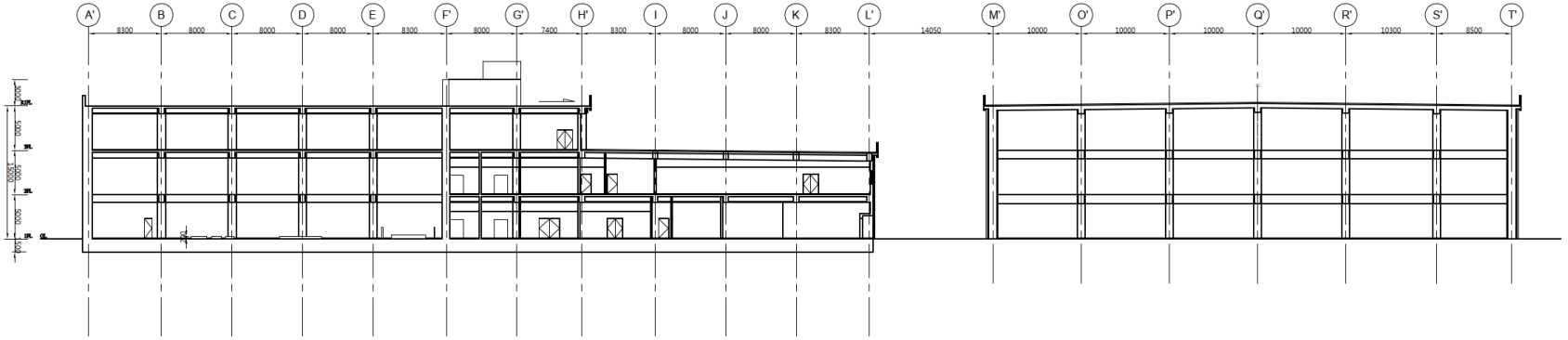


圖 2-6　低貯庫 A-A 剖面前視圖

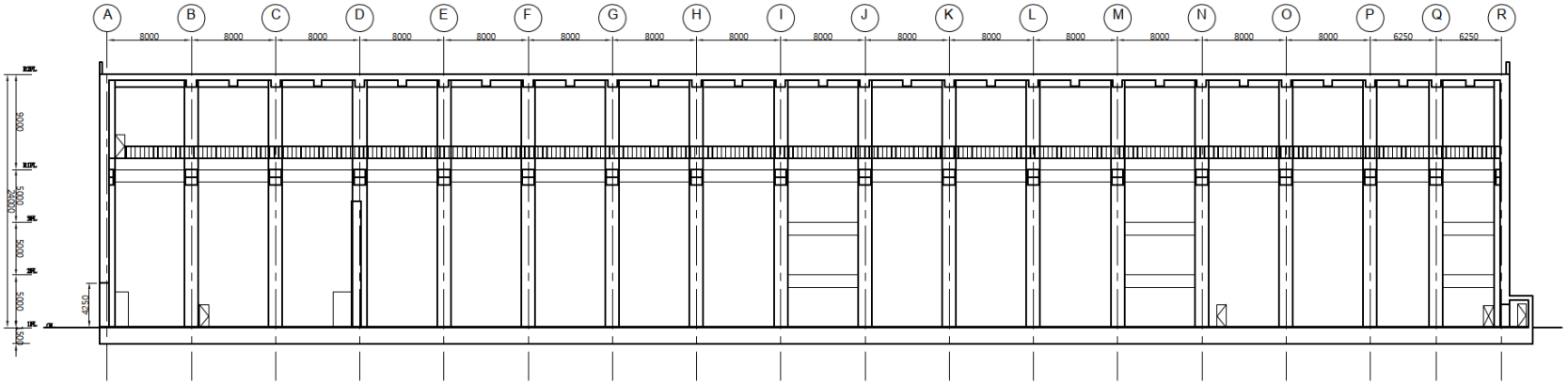


圖 2-7　低貯庫 B-B 剖面前視圖

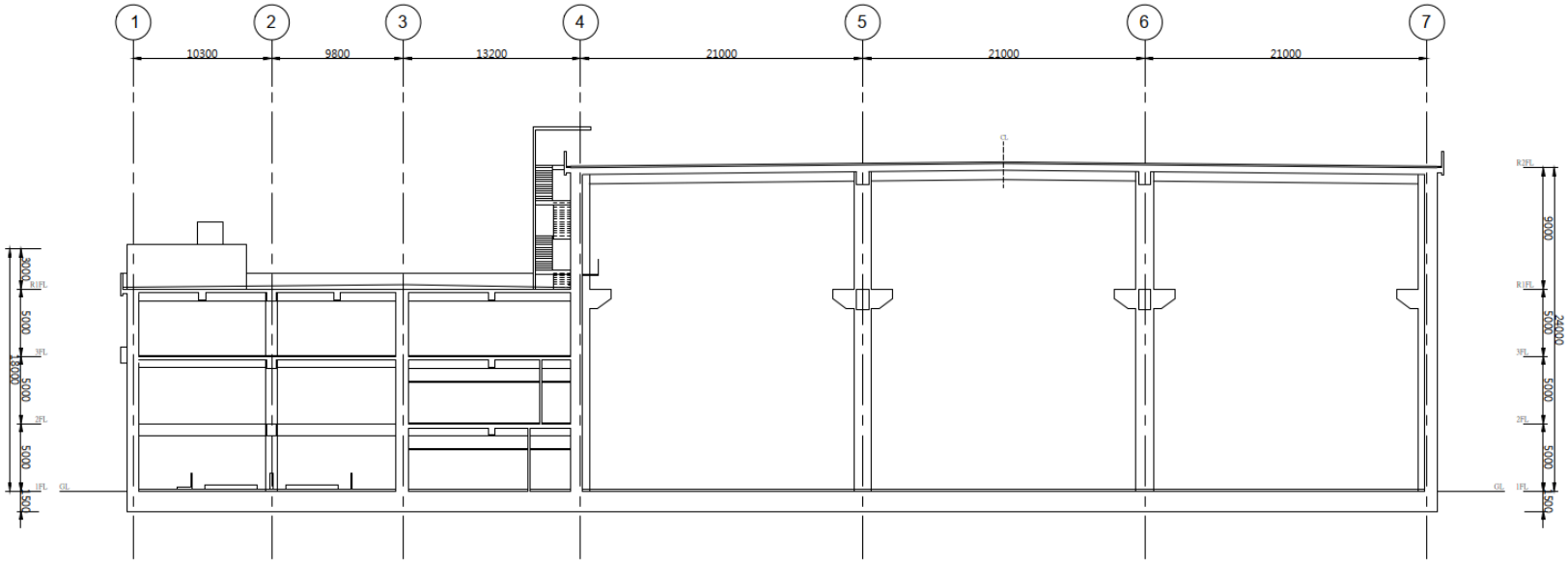


圖 2-8　低貯庫 C-C 剖面前視圖

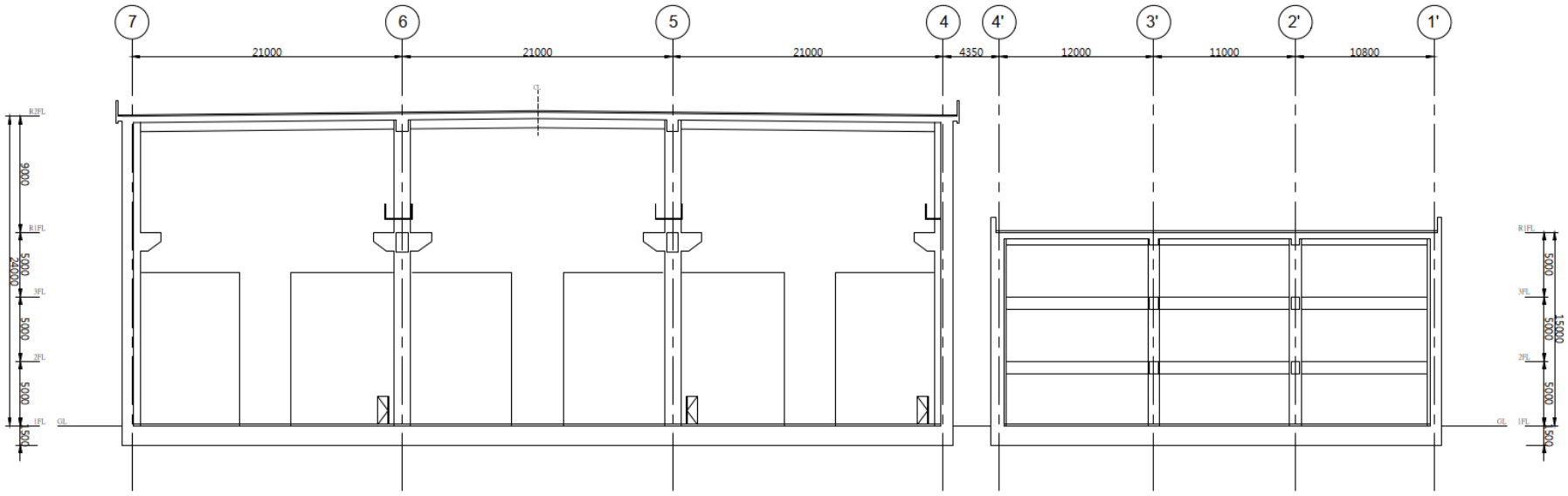


圖 2-9　低貯庫 D-D 剖面前視圖

單位：公尺。

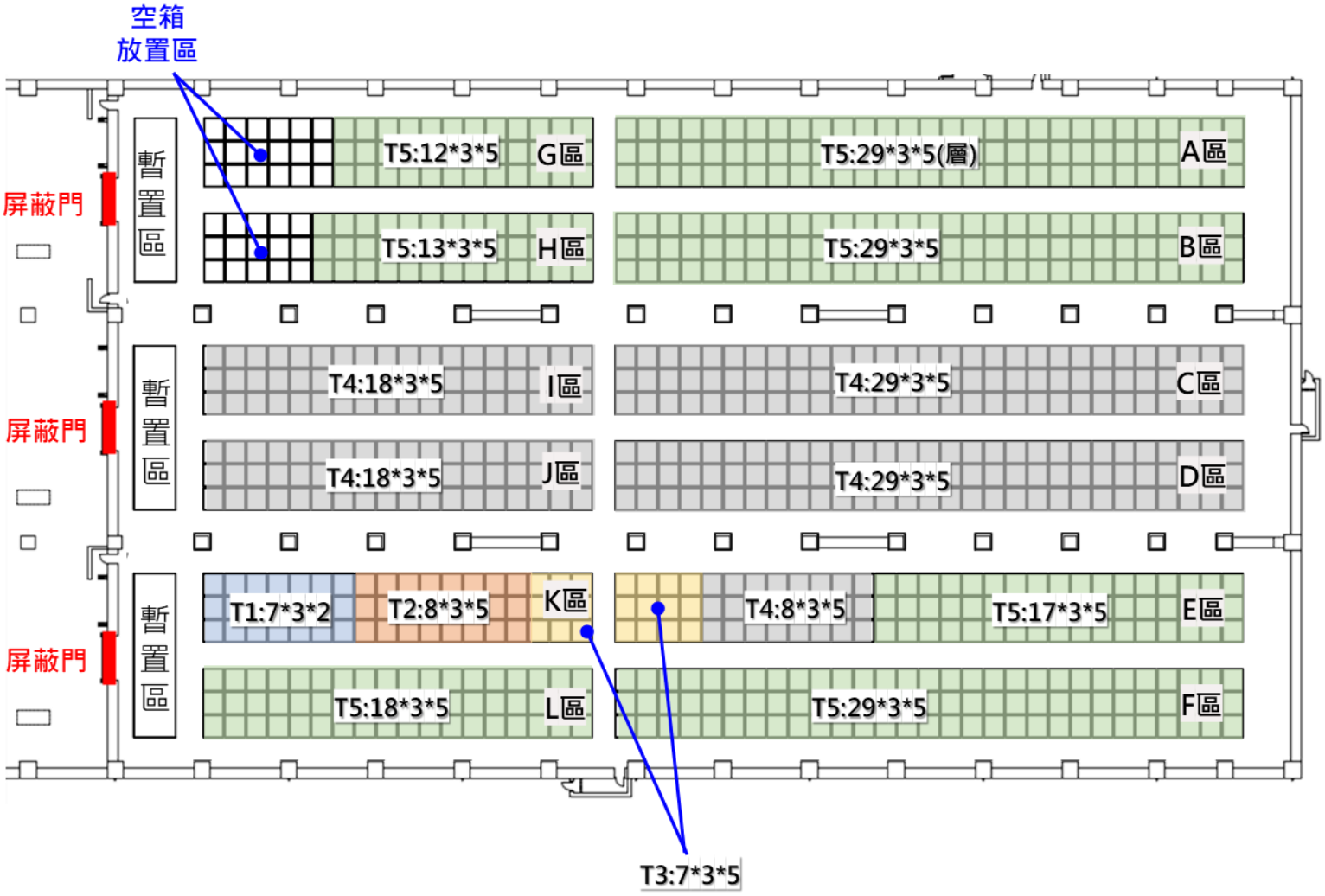


圖 2-10 貯存區 T 容器列置資訊

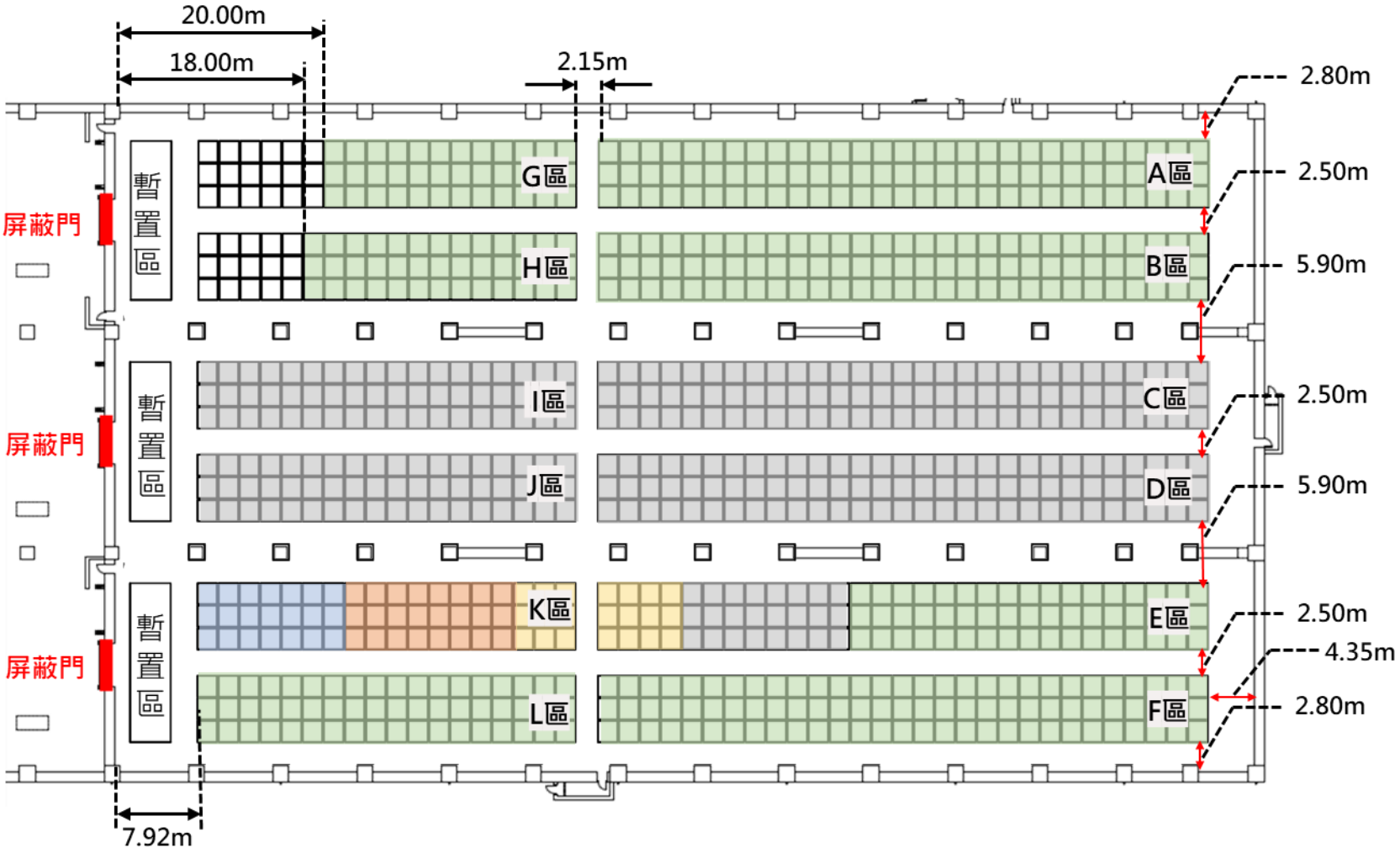


圖 2-11 各排 T 容器設置於貯存區之相對位置

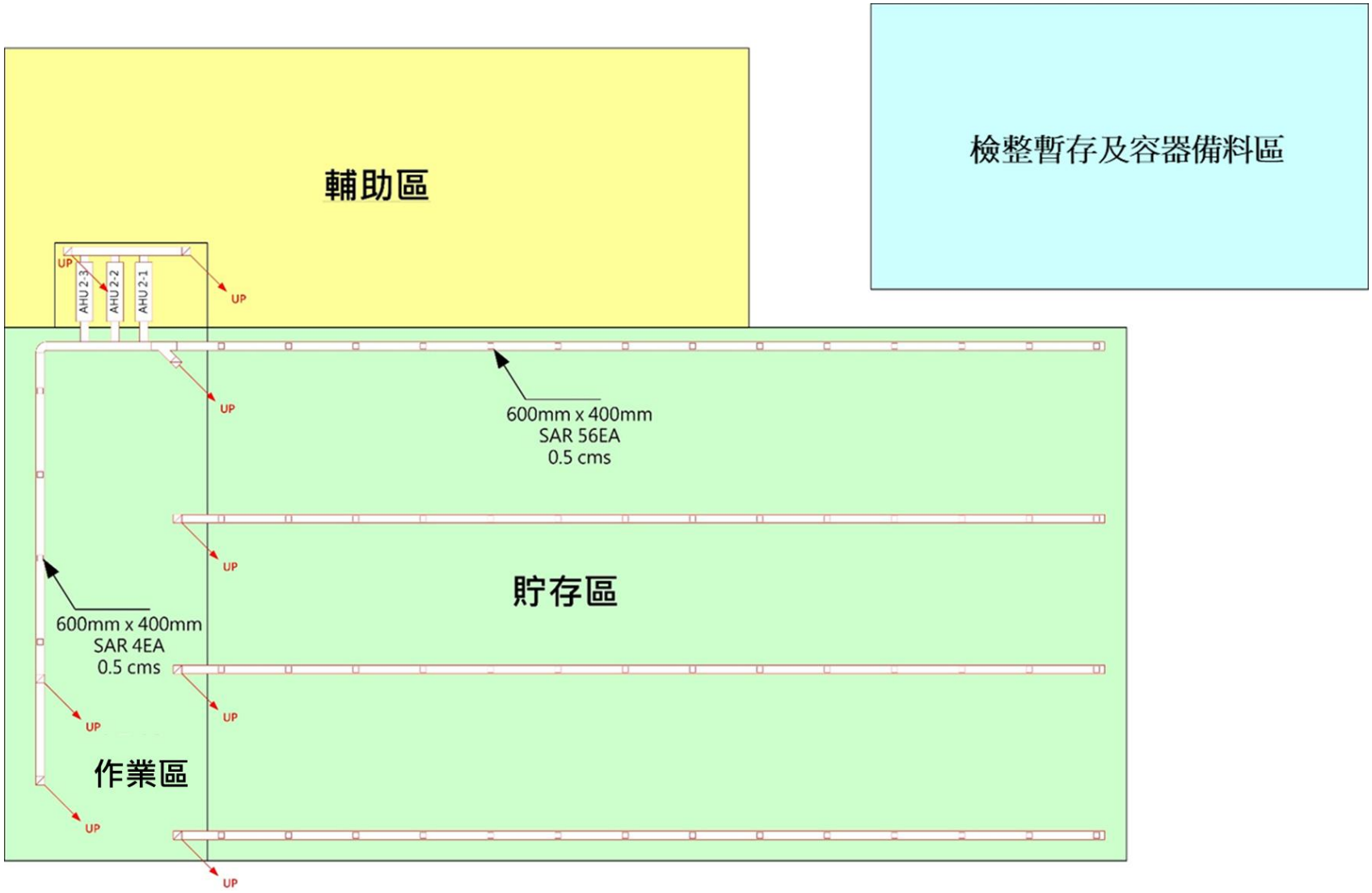


圖 2-12 空調系統設計示意圖(2 樓平面圖)

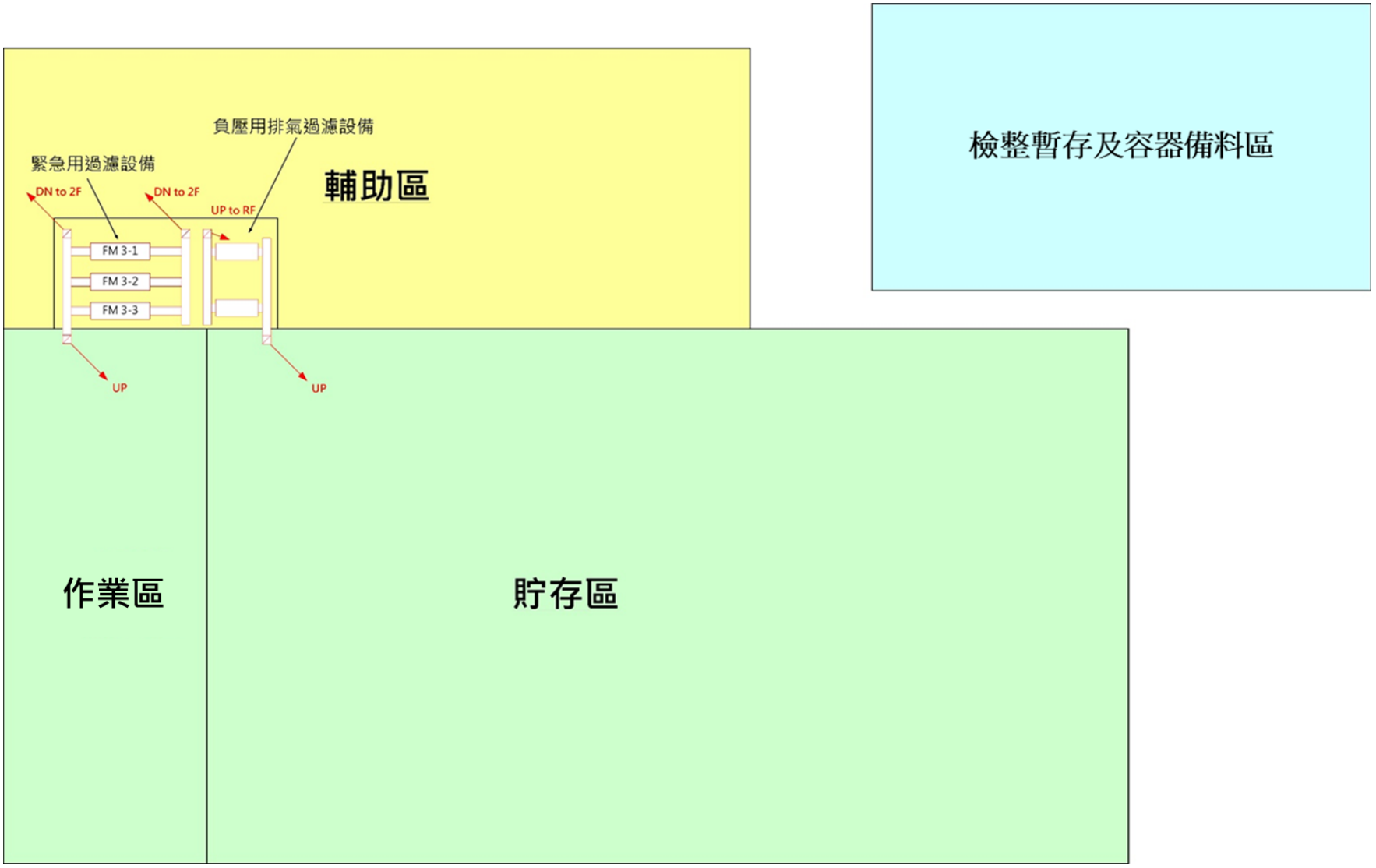


圖 2-13 空調系統設計示意圖(3 樓平面圖)

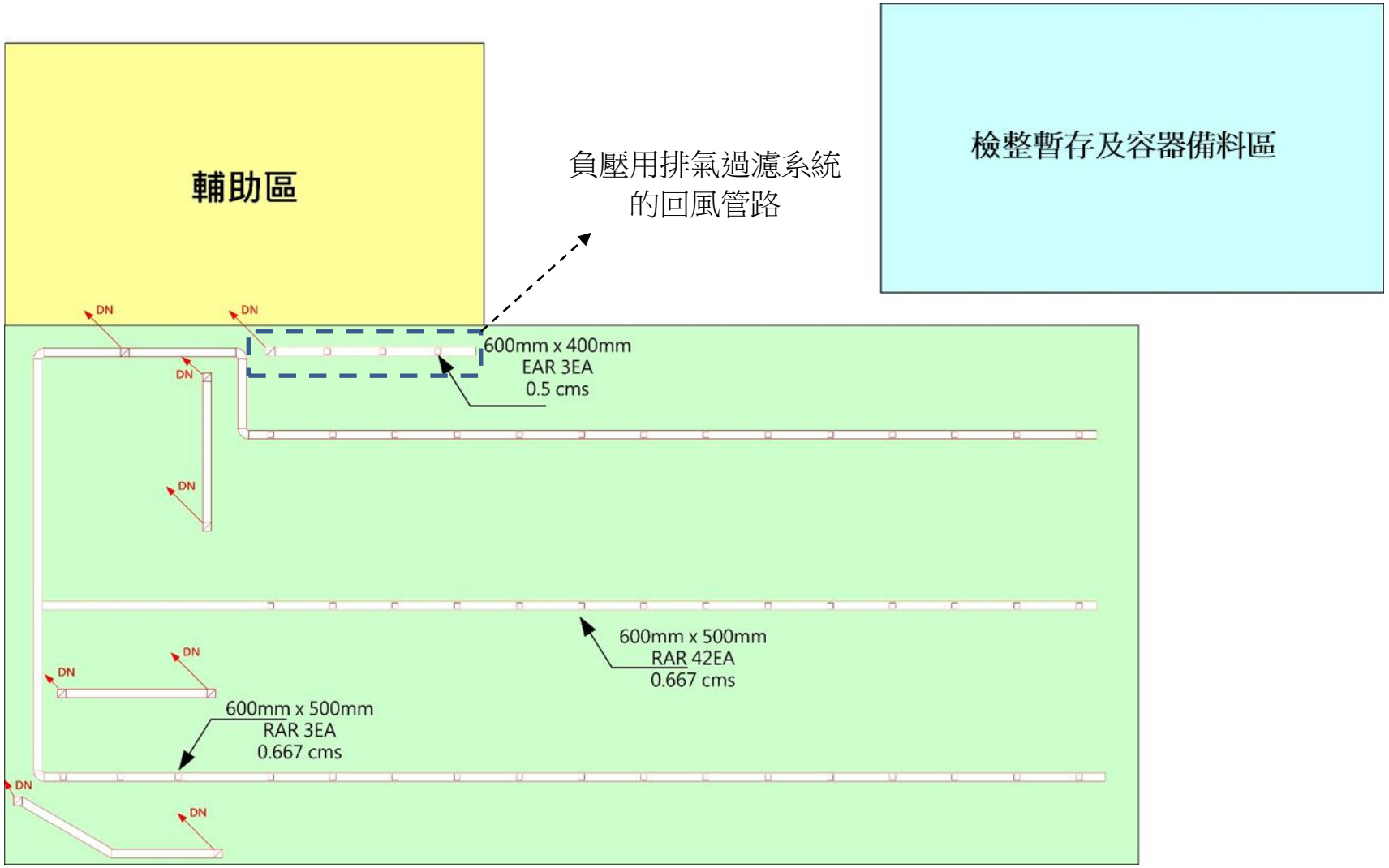


圖 2-14 空調系統設計示意圖(Roof-1 樓層平面圖)

3. FLUENT 計算

3.1 FLUENT 分析模式

圖 3-1 所示為核二廠低貯庫廠房、T 容器與空調管路之 CFD 模擬區塊圖，其中，廠房部分包括屋頂、側牆、地板及屏蔽牆，T 容器包括 T1 (深紅色)、T2 (粉紅色)、T3 (深綠色)、T4 (淺黑色)及 T5 (淺綠色)容器五部分，T1 容器個別功率最大，依個別容器逐一區分以便將間隙之對流移熱能力納入考慮，T2~T5 容器則不予區分，而是採整併方式，並不考慮個別容器間隙的對流熱傳效應。另外，圖 3-1 之藍色管代表冷氣空氣供給管路，淺黑色管代表熱空氣取氣管路。網格化結果如圖 3-2 所示，約為 500 萬個網格(cells)。

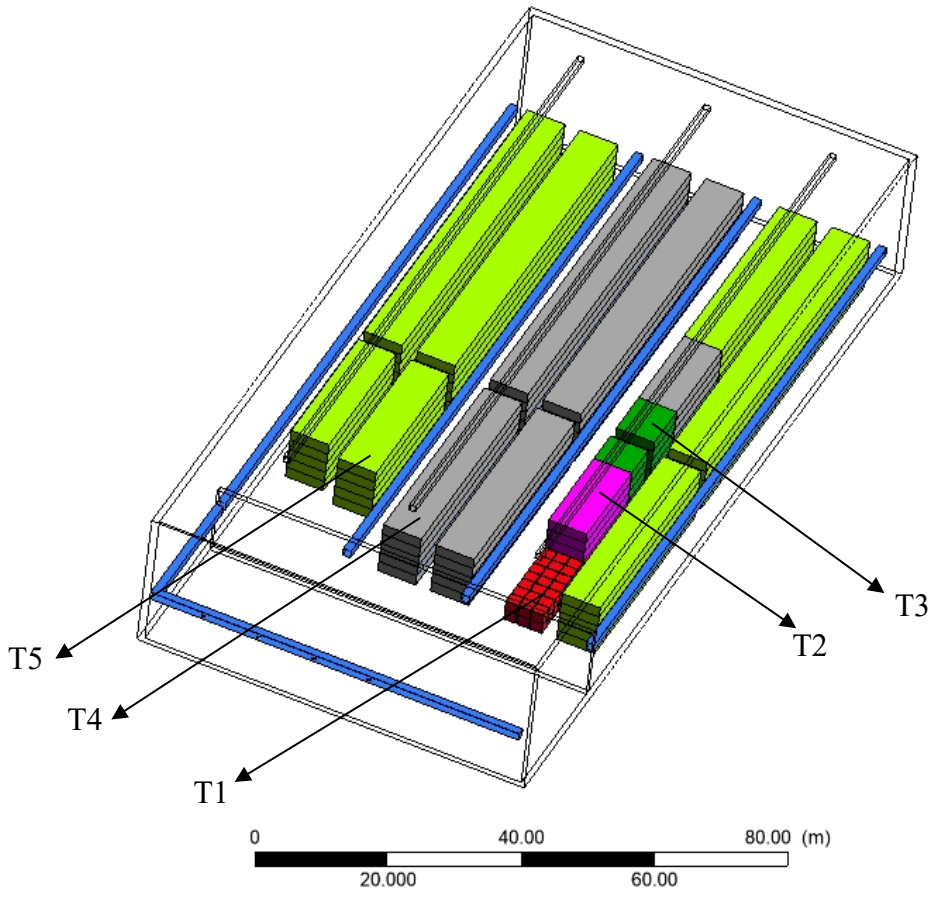


圖 3-1　核二廠低貯庫 CFD 模擬區塊圖

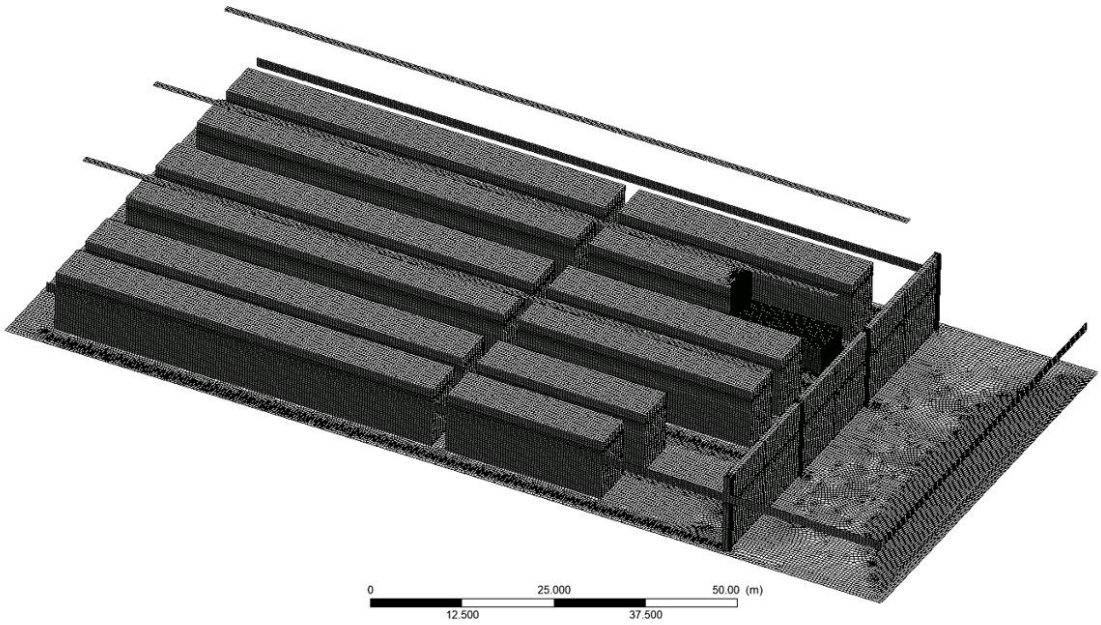


圖 3-2　核二廠低貯庫 CFD 分析模式網格分布

3.2 分析假設

本分析之假設如下：

- 保守不考慮屋頂太陽能板遮蔭效應。
- 各式 T 容器熱源保守假設為 100%填充率熱負載，T1、T2、T3、T4 及 T5 容器分別為 320W、50W、10W、1W 及 1W。
- 表 2-2 為各式 T 容器之均質化特性。如 2.2 節所述，由於核二廠 T 容器設計與核一廠相同，因此直接引用「核一廠低放射性廢棄物貯存庫 T 容器與廠房熱流評估計算書」[3]上之數據
- 環境溫度參考核二廠 1 期乾式貯存系統安全分析報告[4]，依場址氣候評估結果，保守假為 32˚C。
- 廠房頂部及側面日照熱通量參考核二廠乾式貯存系統安全分析報告[4]，依據法規 10 CFR Part 71，考慮日平均之日照熱通量，即屋頂外表面日照熱通量為 387.6 W/m^2，側牆外表面為 193.8 W/m^2。

- 忽略貯存區混凝土地板之熱傳導散熱能力，保守以絕熱模式設定，同時 T 容器與混凝土間不考慮間隙，以求在此絕熱邊界下，達成 T 容器散熱與基座溫度之保守性。
- 估算日照輻射作用在廠房外表面之熱源遠大於 T 容器自體熱源，因此對廠房材料保守選擇較高的熱導率作為代表，以增加其進入廠房之熱量。

3.3 邊界條件

本分析之基本假設如下：

- 屋頂外表對流熱傳係數(convective heat transfer coefficient)使用 3.53 W/m^2-K，日照熱通量為 387.6 W/m^2；側牆外表對流熱傳係數使用 2.59 W/m^2-K，日照熱通量為 193.8 W/m^2。
- 屋頂外表面及側牆外表面輻射熱傳使用 Stefan-Boltzmann 熱通量計算式。
- 冷氣進口總流量$60 \times 0.5 \times 1.184 = 35.35$ kg/s (60 個通風口、每個通風口供氣流量為 0.5 m^3/s、空氣密度為 1.184 kg/m^3)，進口溫度設定為 25 ℃。
- 出口質量流率設定與進口相同。
- 外界溫度設定為 32 ℃。

3.4 穩態計算結果

FLUENT 穩態計算是在給定之收斂準則下，遞迴計算直至參數收斂，計算得到之核二廠低貯庫模擬區 T 容器穩態溫度分布如圖 3-3，模擬區空間 XY 面上溫度分布如圖 3-4，數值結果彙整如表 3-1。

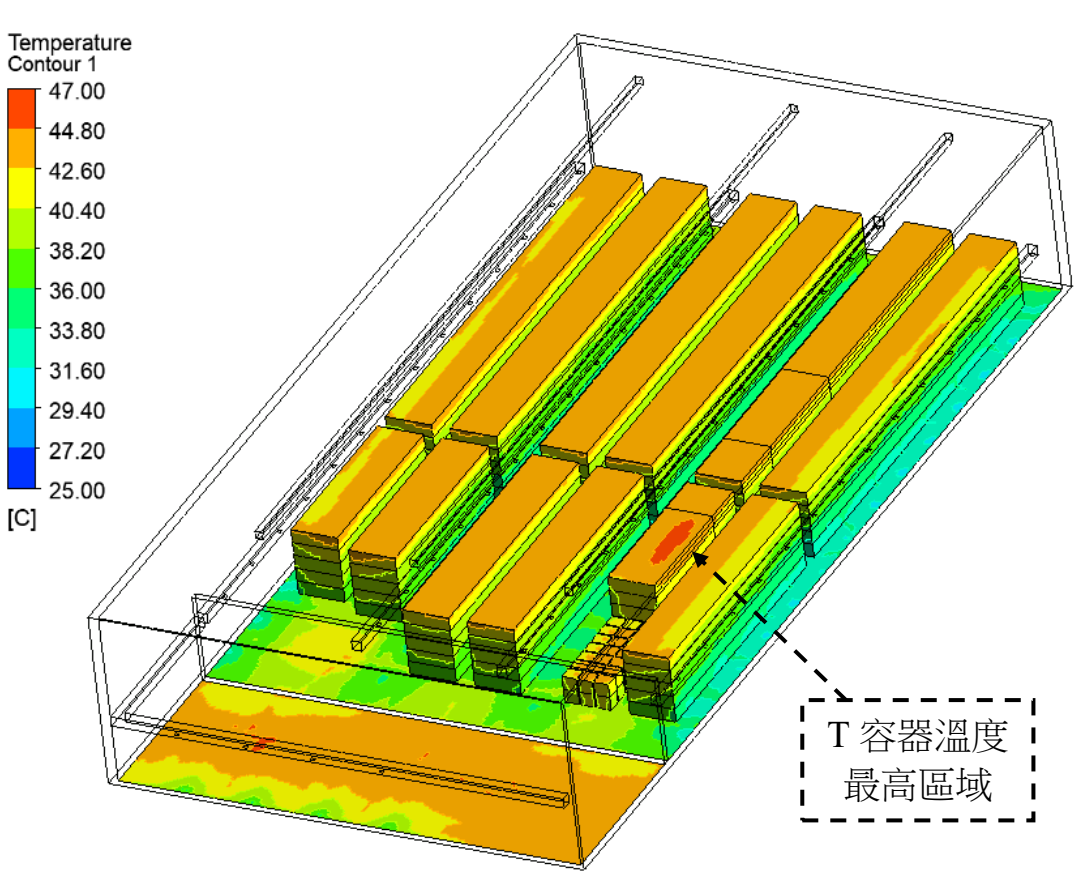


圖 3-3　低貯庫模擬區 T 容器穩態溫度分布

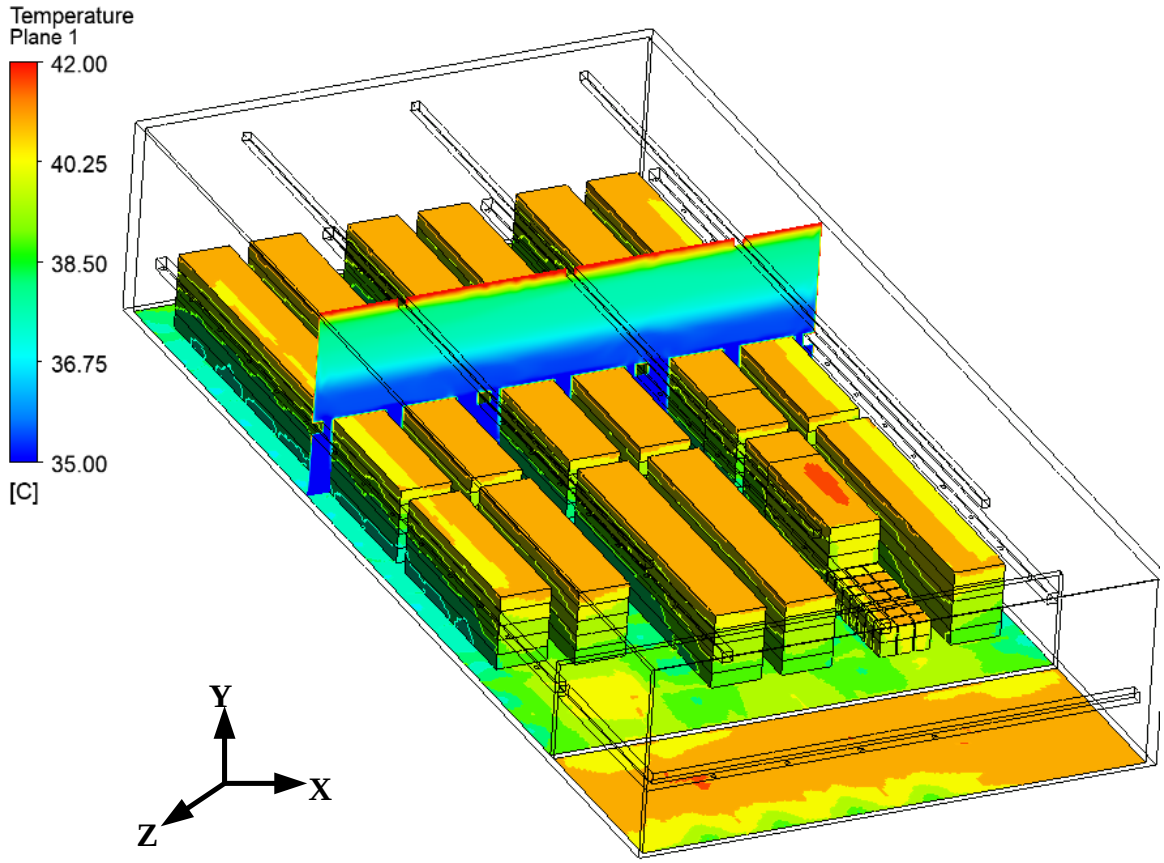


圖 3-4　低貯庫模擬區空間 XY 面上穩態溫度分布

表 3-1 核二廠低貯庫 FLUENT 穩態熱流分析結果

參數	FLUENT 計算結果
廠房內部空間最高溫度(℃)	48.85
廠房內部最低溫度(℃)	25.01
廠房內部平均溫度(℃)	36.12
T1 容器上層最高溫度(℃)/下層最高溫度(℃)	44.38 / 44.15
T2 容器頂層最高溫度(℃)/底層最高溫度(℃)	45.28 / 43.03
T3 容器頂層最高溫度(℃)/底層最高溫度(℃)	44.34 / 40.09
T4 容器頂層最高溫度(℃)/底層最高溫度(℃)	43.82 / 37.87
T5 容器頂層最高溫度(℃)/底層最高溫度(℃)	44.06 / 38.74

3.5 暫態分析結果

本節使用 3.4 節之穩態計算結果做為初始條件，接續進行暫態分析。考量分析情境是喪失低貯庫空調系統 24 小時，FLUENT 分析模式將冷空氣供給流量與回風流量均設定為 0 kg/s，暫態分析使用時間步進(time step)為 60 秒、每次步進的迭代次數(iteration)為 70。

依據上述分析設定，在輻協會伺服器上使用 4 個運算處理單元計算暫態期間 24 小時的 T 容器與廠房空間溫度，約 12 天計算時間得到結果，圖 3-5 為低貯庫模擬區各式 T 容器頂層最高溫度暫態變化，圖 3-6 為模擬區各式 T 容器於 t=24 小時之溫度分布，圖 3-7 為模擬區空間平均溫度於 24 小時期間的暫態變化，圖 3-8 為模擬區於 t=24 小時之空間 XY

面上溫度分布，圖 3-9 為模擬區於 t=24 小時之空間 YZ 面上溫度分布，t=24 小時數值結果彙整如表 3-2。

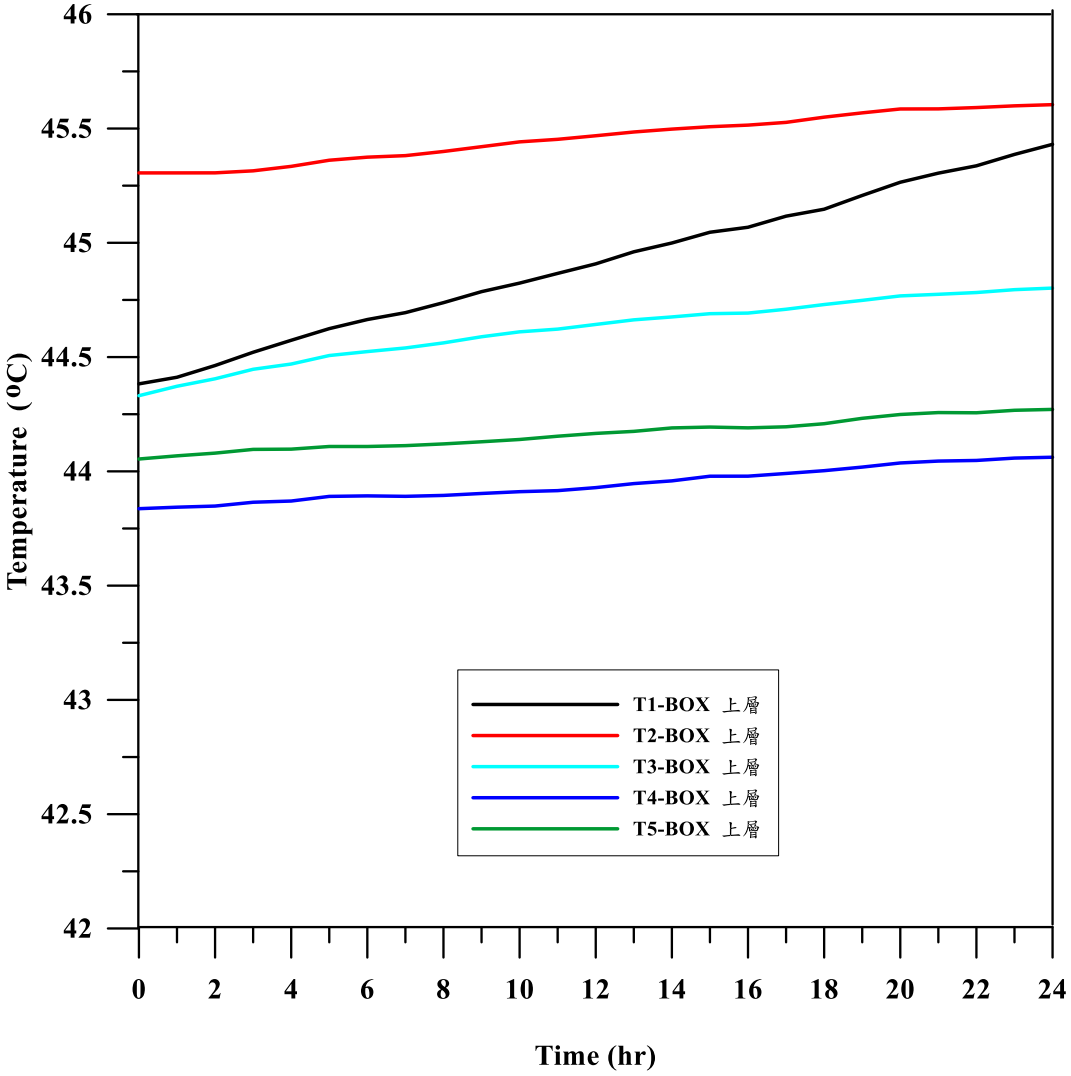


圖 3-5　低貯庫模擬區暫態 24 小時期間各式 T 容器上層最高溫度變化

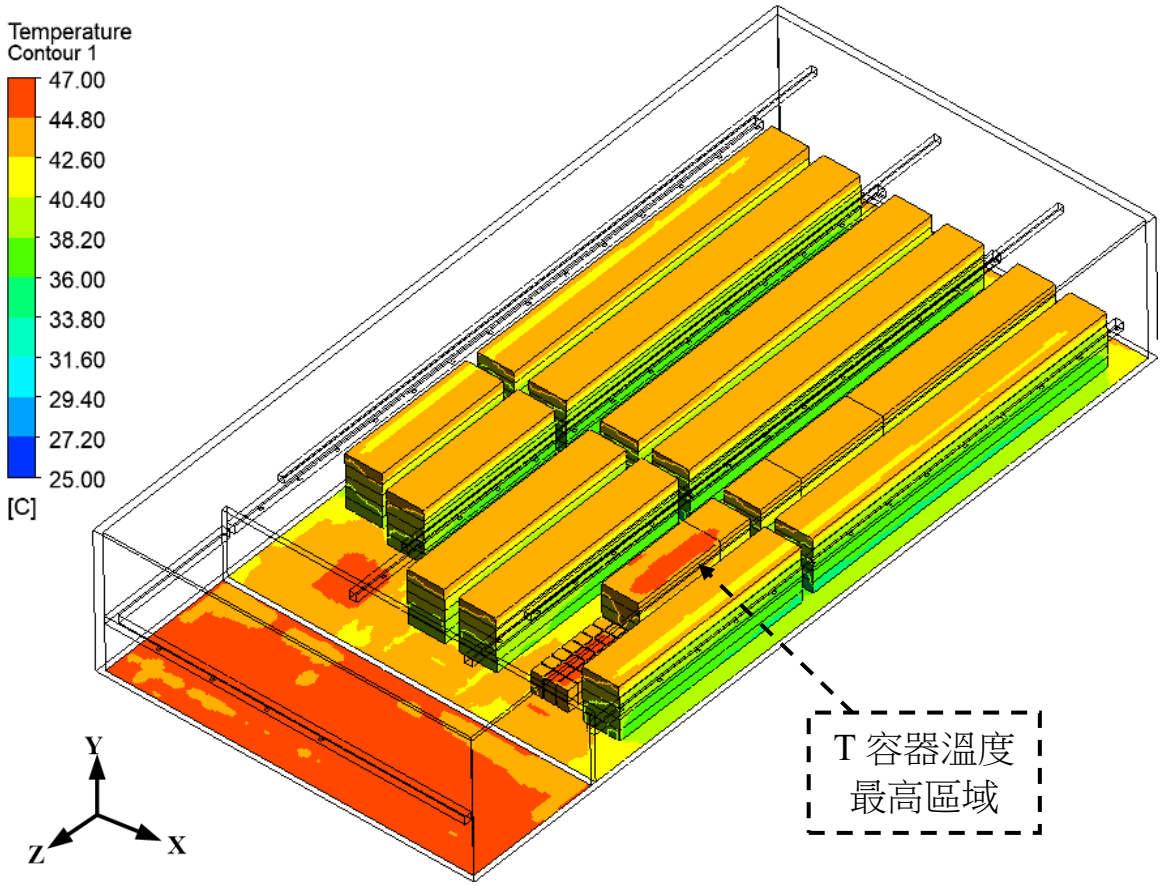


圖 3-6　低貯庫模擬區 T 容器於 t=24 小時之溫度分布

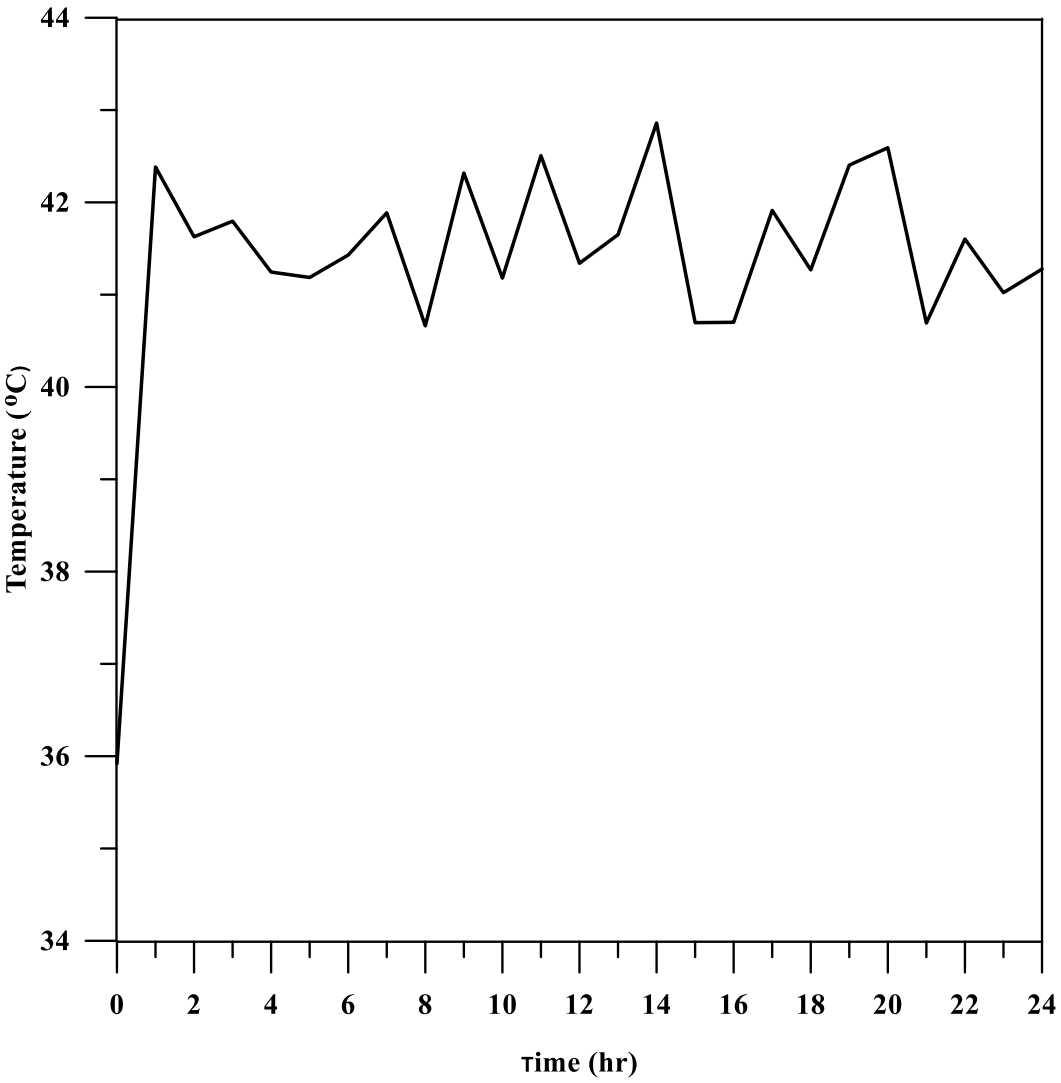


圖 3-7　低貯庫模擬區暫態 24 小時期間之空間平均溫度變化

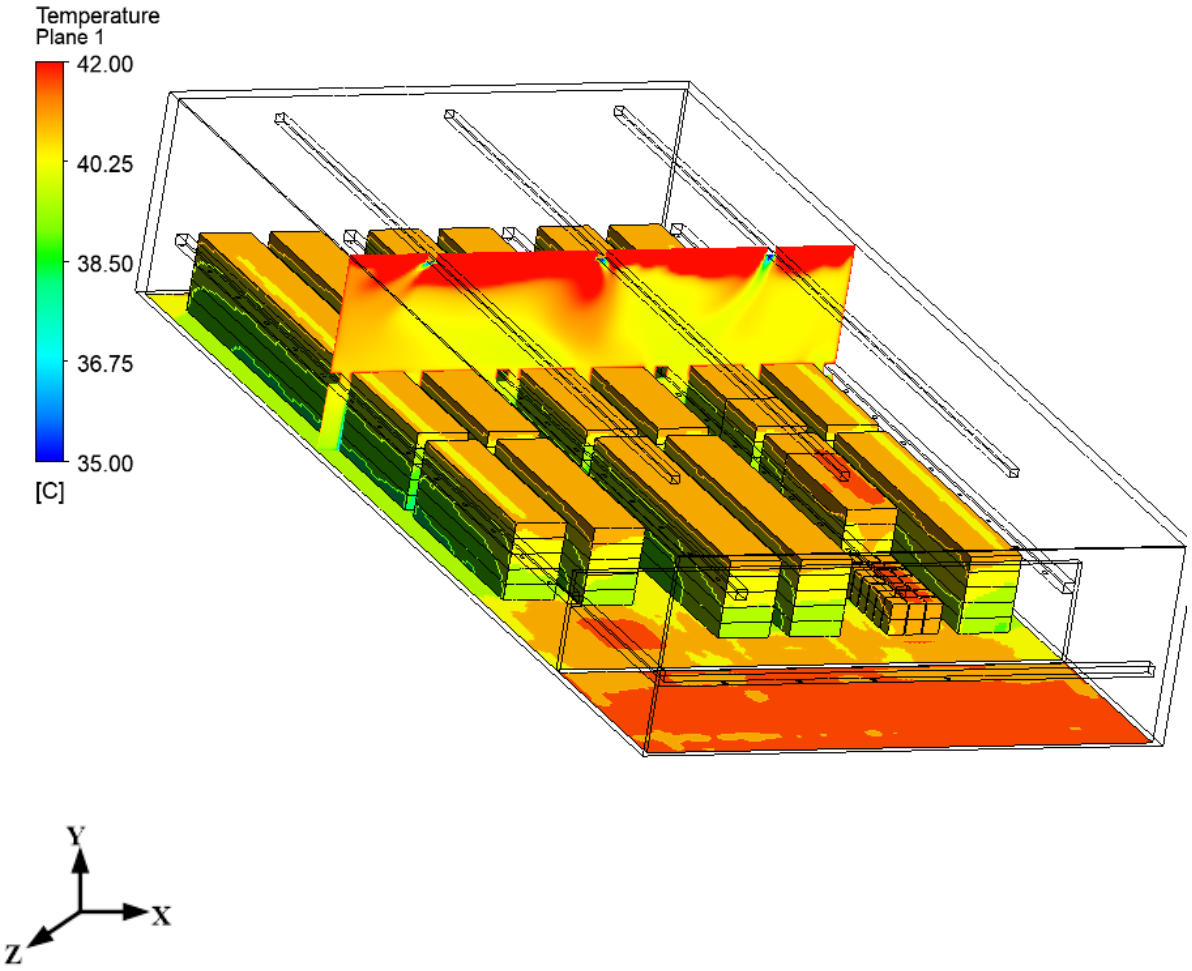


圖 3-8　低貯庫模擬區於 t=24 小時之空間 XY 面上穩態溫度分布

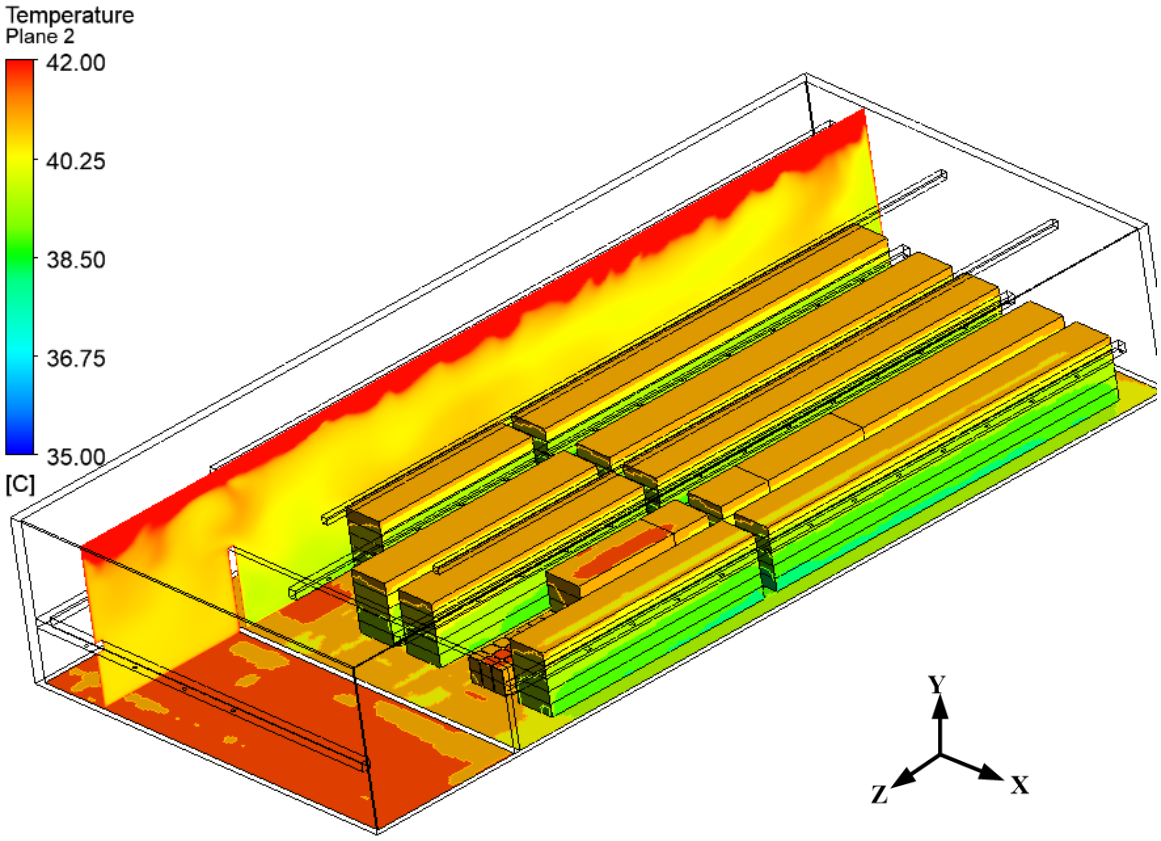


圖 3-9　低貯庫模擬區於 t=24 小時之空間 YZ 面上穩態溫度分布

表 3-2 核二廠低貯庫 FLUENT 暫態熱流分析結果

參數	FLUENT 於 t=24 小時計算結果
廠房內部空間最高溫度(℃)	64.62
廠房內部最低溫度(℃)	29.14
廠房內部平均溫度(℃)	41.28
T1 容器上層最高溫度(℃)/下層最高溫度(℃)	45.43 / 44.75
T2 容器頂層最高溫度(℃)/底層最高溫度(℃)	45.60 / 43.09
T3 容器頂層最高溫度(℃)/底層最高溫度(℃)	44.80 / 40.09
T4 容器頂層最高溫度(℃)/底層最高溫度(℃)	44.06 /39.78
T5 容器頂層最高溫度(℃)/底層最高溫度(℃)	44.27 / 40.23

4. 能量平衡計算

以 T1 容器為例，考慮其列置方式為7 個×3 個×2 層共 42 個，將 42 個 T1-BOX 垂直切成 7 塊，每一塊包含底層 3 個 BOX 及上層 3 個 BOX 共 6 個 BOX，7 塊由左至右編號為 1 至 7，編號 2 至 5 者為內部區塊，保守以區塊 1 作為分析對象，進行 T1-BOX 溫度計算，參考圖 4-1，T1-BOX 區塊 1 之有效熱傳面積估算為：

$$(2\times1.85+1.85\times1.85\times2)\times2+2\times1.85+1.85\times1.85\times2$$
$$+(1.85\times1.85\times2)\times2+1.85\times1.85\times2$$
$$=52.17m^2$$

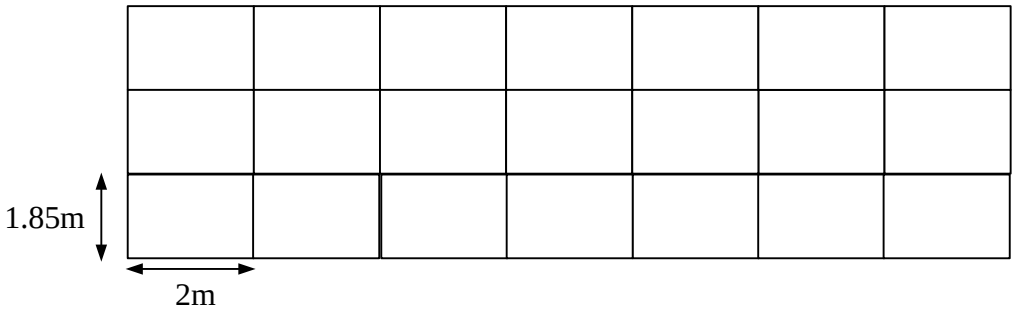


圖 4-1　T1-BOX 之疊放:7×3兩層 (2m×1.85m×1.85m)

T1 容器密度約為 4776.7 kg/m^3，單一 T 容器質量為 4776.7×2×1.85×1.85=32.7 公噸，而熱容量=質量×比熱= 32700 kg×567 J/kg-K=1.854×10^{7}J/K，T1 容器區塊 1 接受的熱源包括(1)自身熱源 320W=320 J/s，(2)容器表面接受屋頂內面輻射熱傳及(3)貯存區空氣與容器表面間的對流熱傳，此三項熱源造成之容器溫升可使用式(4-1)之能量平衡式求解得到:

$$Mc\frac{dT}{dt}=Q_{box}+\varepsilon\sigma A_{s,1}F(T_r^4-T_s^4)+hA_{s,2}(T_{air}-T_s) \qquad (4\text{-}1)$$

其中

T=T1 容器區塊 1 溫度(K)

M = T1 容器區塊 1 質量=$32.7\times 10^3 \times 6 = 1.962 \times 10^5$kg

c = T1 容器比熱=567 J/kg-K

Q_{box}=T1 容器區塊 1 熱功率=$320\text{W}\times 6 = 1920\text{W}$

ε=輻射率

σ=Stefan-Boltzmann constant($=5.67\times10^{-8}\, W/m^2-K^4$)

$A_{s,1}$=T1 容器區塊 1 與屋頂內表面輻射交換熱傳面積(m^2)

F=視因子

T_r=屋頂內表面溫度(K)

T_s=T1 容器區塊 1 表面溫度(K)

T_{air}=T1 容器區塊 1 沉浸之貯存區空間溫度(K)

$A_{s,2}$=T1 容器區塊 1 與貯存區空氣接觸之表面積(m^2)

h=T1 容器區塊 1 與貯存區空氣間之對流熱傳係數(W/m^2-K)

本計算保守假設:

(1) 輻射率$\varepsilon = 0.8$。

(2) 屋頂內面溫度T_r為 FLUENT 穩態計算得到之貯存區最高溫度 322K (48.85℃)。

(3) 視因子 F=1.0。

(4) T1 容器表面溫度為 FLUENT 穩態計算得到之溫度 317.53K (44.38℃)。

(5) T1 容器沉浸之貯存區空間溫度T_{air}為 FLUENT 穩態計算得到之貯存區最高溫度 322K (48.85℃)。

(6) T1 容器與貯存區空氣間之對流熱傳系數 h=3.0 W/m^2-K 。

根據上述已知條件及保守假設數據，代入式(4-1)可得

$$\frac{dT}{dt} = \frac{Q_{box} + \varepsilon\sigma A_{s,1} F(T_r^4 - T_s^4) + hA_{s,2}(T_{air} - T_s)}{Mc}$$

$$= \frac{1920 + 0.8 \times 5.67 \times 10^{-8} \times 52.17(322^4 - 317.53^4) + 3.0 \times 52.17(322 - 317.53)}{1.962 \times 10^5 \times 567}$$

$$= \frac{1920 + 1383.49 + 699.60}{1.85409 \times 10^7 \times 6} = 3.598 \times 10^{-5} K / \sec$$

24 小時溫升為 $3.598 \times 10^{-5} \times 86400 = 3.11^o$C

5. 討論

圖 3-5 顯示，T1~T5 容器在 24 小時期間的溫升分別為 1.0483℃、0.2987℃、0.4708℃、0.2251℃及 0.2170℃，此溫升與第 4 章能量平衡的計算值比較，相對低很多，以 T1 容器為例，主要原因為：

T1 容器暫態溫度決定於(1)自身熱源、(2)容器表面與屋頂內面間的輻射熱傳及(3)T1 容器表面與貯存區空氣間的對流熱傳，若單獨考慮自身熱源，第 4 章之能量平衡計算顯示溫升約 1.49℃，但檢視貯存區空間溫度，例如圖 3-7 之貯存區於 24 小時期間的空間平均溫度變化及圖 3-8 與 3-9 之 t=24 小時剖面上之空間垂直方向溫度分布，可發現暫態期間熱氣往貯存區較上方及偏屋頂下緣集中，使得空間平均溫度低於 T1 容器表面溫度，而實際與 T1 容器表面接觸之局部空氣溫度低於 T1 容器表面溫度更多，由 FLUENT 共軛熱傳觀點，此造成對流熱傳方向為由 T1 容器表面往貯存區傳遞，此會抵消 T1 容器自身熱源的加熱效應。反觀第 4 章之能量平衡計算，其是保守假設對流熱傳方向是由貯存區往 T1 容器表面傳遞，此會對 T1 容器造成加熱效應，再加上屋頂內面對 T1 容器的輻射熱傳也是由屋頂內面往 T1 容器表面傳遞，此也對 T1 容器造成加熱效應，加上 T1 容器本身熱源的加熱效應，使得溫升率的估算值相對於 FLUEN 計算大的很多，因而結果顯示兩者在 t=24 小時之 T1 容器表面最高溫度有明顯的差異。

另外，本計算與核一廠低貯庫 FLUENT 24 小時暫態計算結果[3]之比較顯示，核二廠 T1~T5 容器溫升分別為 0.6164℃、0.1916℃、0.3445℃、0.1216℃、0.1359℃，而核一廠分別為 1.29℃、3.69℃、1.13℃、1.44℃、1.51℃，核二廠溫度明顯低於核一廠，經評估，原因為：

(1) 暫態溫升率與熱源成正比，以 T1 容器為例，核二廠與核一廠自身熱源均為 320W，但核二廠貯存區空間最高溫度低於核一廠約

3℃，此會使 T1 容器表面與屋頂下緣間的輻射熱傳較大，緩和 T1 容器表面之溫升。

(2) 太陽照射造成之貯存區空間暫態溫升率與熱容量成反比，與屋頂外表面及側牆外表面之面積成正比，熱容量為 $\rho V c_p$，其中 ρ、V、c_p 分別為空氣密度、體積及定壓比熱，核一廠熱容量約為 $8.46709\times10^{7}\ J/{}^{o}C$，而核二廠約為 $2.35005\times10^{8}\ J/{}^{o}C$，約為核一廠的 2.78 倍。核一廠之屋頂外表面面積為 3903.7 m^2，側牆外表面總面積為 5,336.0 m^2，而核二廠之屋頂外表面面積為 8,709.1 m^2，側牆外表面總面積為 9,760.8 m^2，屋頂太陽照射熱通量為側牆之 2 倍，因此估算核二廠之貯存區因太陽照射造成之空間溫升率為核一廠之

$$\frac{8709.1\times2+9760.8}{2.78\ (5336.0\times2+3903.7)}=\frac{27179}{2.87\times14575.7}=0.65$$ 倍。

(3) 核一廠使用 FLUEN 2022 R1 版，核二廠使用 FLUENT 2022 R2 版，此兩版本計算結果會有差，實測結果顯示，在相同初始條件下 FLUENT 2022 R2 之 T 容器溫升計算結果會較 FLUENT 2022 R1 版計算結果低約 0.8℃。

(4) 上述三項之聯合效應可解釋為何核二廠之暫態 24 小時溫升計算結果會明顯低於核一廠計算結果。

6. 結論

核二廠低貯庫之 T 容器及廠房穩態與暫態溫度 FLUENT 計算結果分別如表 6-1 及 6-2。

表 6-1 核二廠低貯庫穩態熱流分析結果

參數	FLUENT 計算結果
廠房內部空間最高溫度(℃)	48.85
廠房內部最低溫度(℃)	25.01
廠房內部平均溫度(℃)	36.12
T1 容器上層最高溫度(℃)/下層最高溫度(℃)	44.38 / 44.15
T2 容器頂層最高溫度(℃)/底層最高溫度(℃)	45.28 / 43.03 (本案分析之穩態最高溫度)
T3 容器頂層最高溫度(℃)/底層最高溫度(℃)	44.34 / 40.09
T4 容器頂層最高溫度(℃)/底層最高溫度(℃)	43.82 / 37.87
T5 容器頂層最高溫度(℃)/底層最高溫度(℃)	44.06 / 38.74

表 6-2 核二廠低貯庫 FLUENT 暫態熱流分析結果

參數	FLUENT 於 t=24 小時計算結果
廠房內部空間最高溫度(℃)	64.62
廠房內部最低溫度(℃)	29.14
廠房內部平均溫度(℃)	41.28
T1 容器上層最高溫度(℃)/下層最高溫度(℃)	45.43 / 44.75
T2 容器頂層最高溫度(℃)/底層最高溫度(℃)	45.60 / 43.09
T3 容器頂層最高溫度(℃)/底層最高溫度(℃)	44.80 / 40.09
T4 容器頂層最高溫度(℃)/底層最高溫度(℃)	44.06 /39.78
T5 容器頂層最高溫度(℃)/底層最高溫度(℃)	44.27 / 40.23

參考文獻

1. ANSYS FLUENT 2022 R2。
2. 賴柏辰，「核二廠 4 號低放射性廢棄物貯存庫安全分析報告之附件 3-3 T 容器劑量評估計算書」，2024 年 10 月。
3. 沈信安，「核一廠低階放射性廢棄物貯存庫 T 容器與廠房熱流評估計算書」，RPA-4C04-111-03，中華民國 111 年 10 月 31 日。
4. 台灣電力公司，「核二廠乾式貯存系統安全分析報告」第六章第三節，中華民國 103 年 12 月 16 日。

附錄

本計算書 FLUENT 及能量平衡計算相關檔案說明：

名稱	內容描述
File1: KS LOW V 0816_Fluid Zone-3.cas.h5	FLUENT 穩態案例計算設定檔
File2: KS LOW V 0816_Fluid Zone-3.dat.h5	FLUENT 穩態案例計算結果檔
File3: KS LOW V 0816_Fluid Zone-3-1.cas.h5	FLUENT 暫態案例計算設定檔
File4: KS LOW V 0816_Fluid zone-3-1-01440.dat.h5	FLUENT 暫態案例計算結果檔
File5: KS-rad3-with-T1BOX-R5.for	能量平衡計算程式

台灣電力公司

附件 2-5

4 號低貯庫容器堆疊穩定分析計算書

中華民國 114 年 05 月

一、T 容器堆疊穩定分析概述

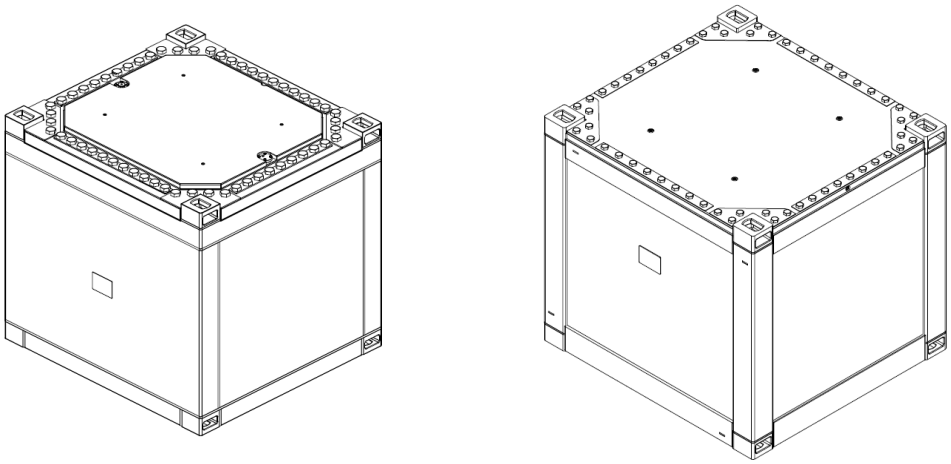
(一)分析緣由

依據台電公司提供之「容器開發設計報告-b 貯存邊界條件下容器堆疊穩定性評估(修訂三版)」(台電公司，2022)，該報告採用 H. Sadegh-Azar 及 M. Sadegh-Azar 導出之經驗回歸公式(Rutschen unverankerter Körper bei Erdbeben，2005)推算 T 容器採 3 × 3 × 5 堆疊時，在地表水平加速度 0.41g，摩擦係數 0.2 之狀態下，容器堆疊體最大總位移量為 7.5 cm。

由於 T 容器的 ISO 角隅接合裝置設計為突出 T 容器頂面及底面，容器直接堆疊時的接觸面僅為 ISO 角隅接合裝置之面積，為確認此經驗公式適用本計畫之堆疊方式，本計畫建立人造加速度歷時，使用泛用型有限元素分析軟體 Abaqus 進行地震動態模擬，以求得 T 容器於堆疊時受地震作用之影響。

(二)堆疊形式

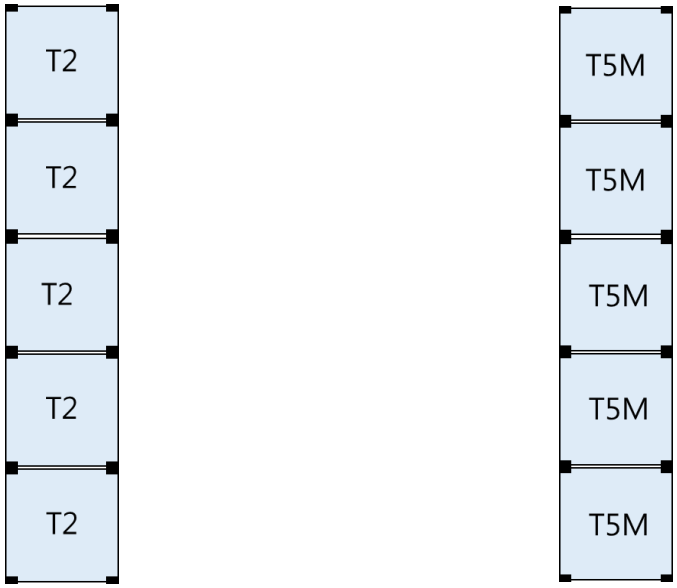
依據台電公司提供之資料，T 容器箱體材料為結構鋼，不同種類之 T 容器其外尺寸皆為 2 m (長) × 1.85 m (寬) × 1.85 m (高)。容器頂部及底部角隅位置皆設有 20 cm (長) × 20 cm (寬)之 ISO 角隅接合裝置，如圖 1 所示。所有種類之 T 容器底部 ISO 角隅接合裝置突出底板 0.5 cm，頂部 ISO 角隅接合裝置突出頂蓋之長度，依容器種類不同，分別為 T1 容器 0.5 cm、T2 ~ T4 容器 2.7 cm、T5 容器 2.92 cm，故 T 容器與樓地板接觸面積為底部 4 個 ISO 角隅接合裝置之面積。



T1 容器　　T2~T5 容器

圖 1　T 容器外觀示意圖

T 容器在 4 號低貯庫內之貯存方式為直接堆疊，堆疊層數最多 5 層。分析考慮地震歷時對最大重量堆疊及最小重量堆疊之影響。本貯庫貯位管理規劃 T1 容器最多堆疊 2 層，故 4 號低貯庫內出現最大重量堆疊之可能組合為 T2 容器堆疊 5 層，最小重量堆疊之組合為 T5M 容器堆疊 5 層，如圖 2 所示。



Case 1：T2 容器堆疊 5 層　　Case 2：T5M 容器堆疊 5 層

圖 2　T 容器堆疊分析情境

二、人造地震加速度歷時

人造地震歷時分析是依據美國 NRC SRP 3.7.1 中 II. ACCEPTANCE CRITERIA 內容執行。以下將設計四組人造歷時，其反應譜線型可包絡設計反應譜，並以動態分析之最大容器位移反應作為本動態分析之成果。

(一)設計加速度反應譜

本分析採用「建築物耐震設計規範及解說」之工址反應譜作為分析之設計反應譜曲線基準。

(二)候選地震歷時選取

核二廠位於山腳斷層上盤，距離山腳斷層距離約 5.2 km，候選地震歷時應優先採用場址附近，規模與山腳斷層可造成之最大可能地震規模 7.37 接近之地震歷時。因廠區內並無規模較大地震之地震歷時紀錄，而台灣地區亦無正斷層造成之較大地震事件，經綜合評估後，故選用 1999 年 921 地震 (ML = 7.30) 中 TCU076 (南投縣南投國小) 及 TCU075 (南投縣草屯國小) 測站之地震歷時、TCU148 (暨南國際大學) 於 2013 年 0602 南投地震中所測得之地震歷時 (ML = 6.5) 及 CHY046 測站於 1022 地震 (1999 年嘉義地震) 中所測得之地震歷時 (ML = 6.4) 作為候選地震歷時。

其中，TCU076 測站距離震央約 13 km，V_S30 約 573.23 m/s，TCU075 測站距離震央約 19.9 km，V_S30 約 521.2 m/s，CHY046 測站震央約距 8.2 km，V_S30 約 446.4 m/s，TCU148 測站震央約距 10.9 km，V_S30 約 513.5 m/s，候選地震歷時紀錄事件與測站資訊詳如表 1 所示，資料來源中央氣象署網站，V_S30 資料來源國家地震中心網站。地震歷時曲線如圖 3~圖 6 所示。候選地震歷時與設計地震加速度反應譜比較如圖 7。

表 1　候選地震歷時紀錄事件與測站資訊一覽表

發震時間	地震規模 (M_L)	測站	震央距 (Km)	V_S30 (m/s)	PGA(gal)		
					EW	NS	Z
88.09.21 01:46:59	7.30	TCU076	13.0	573.2	340.2	420.0	275.4
88.09.21 01:46:59	7.30	TCU075	19.9	521.2	325.4	257.2	223.9
88.10.22 02:18:57	6.40	CHY046	8.2	446.4	308.7	257.8	257.5
102.06.02 13:43.03	6.50	TCU148	10.9	513.5	372.9	433.7	209.0

資料來源:中央氣象署網站

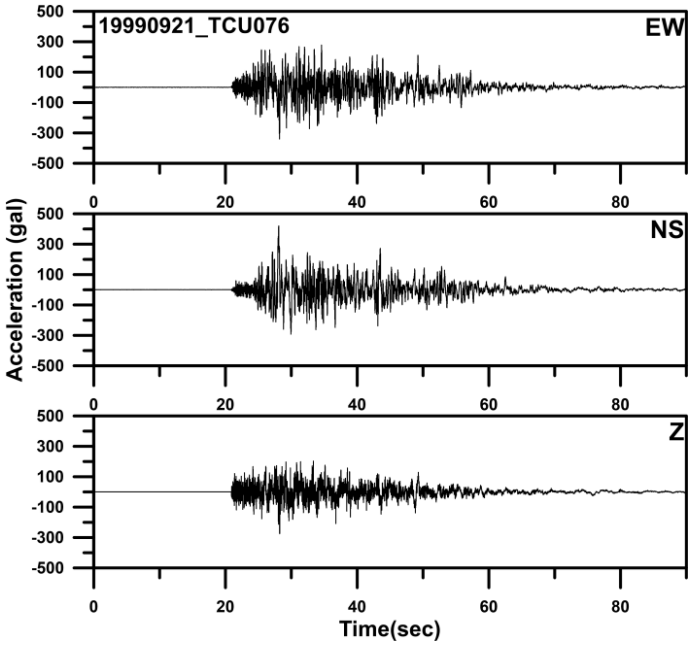


圖 3　1999 年 921 地震中 TCU076 測站地震歷時

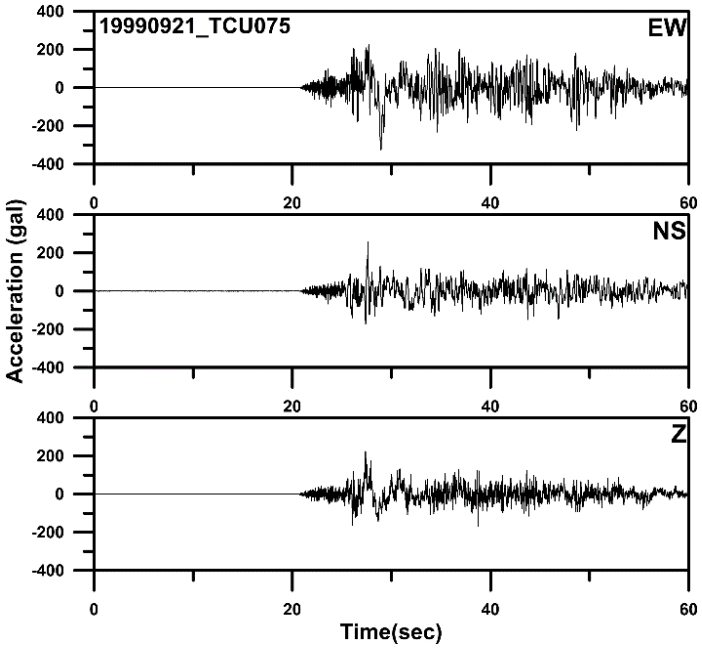


圖 4　1999 年 921 地震中 TCU075 測站地震歷時

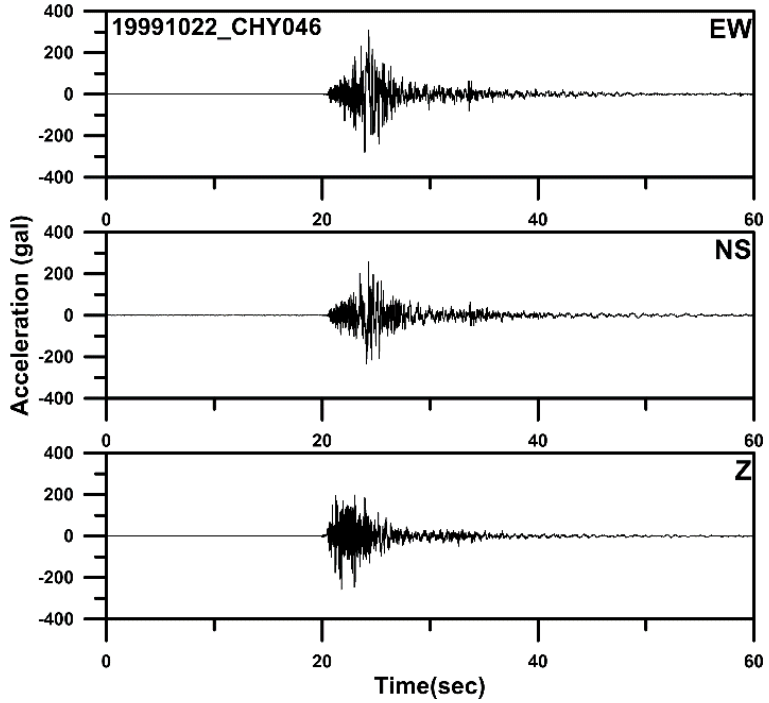


圖 5　1999 年 1022 主震中 CHY046 測站地震歷時

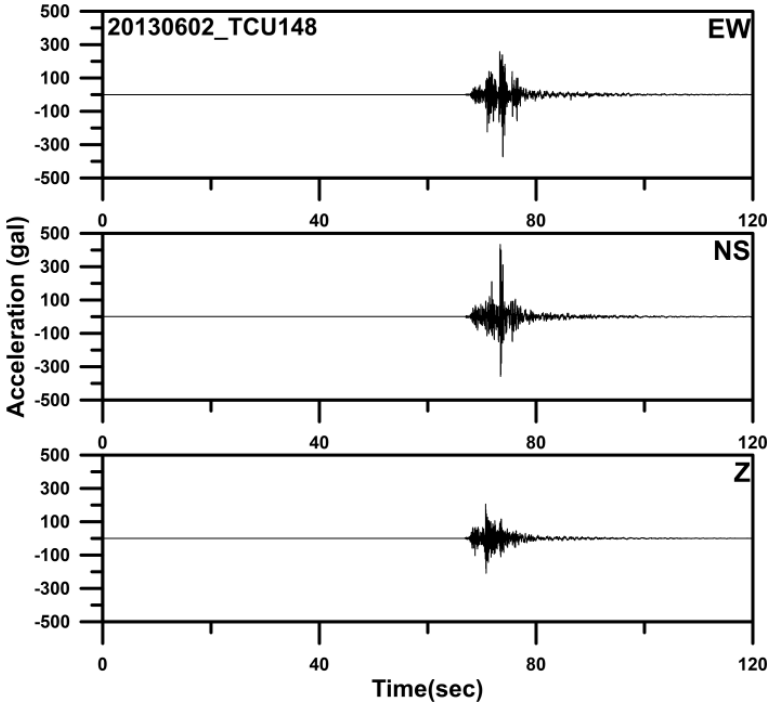


圖 6　2013 年 0602 主震中 TCU148 測站地震歷時

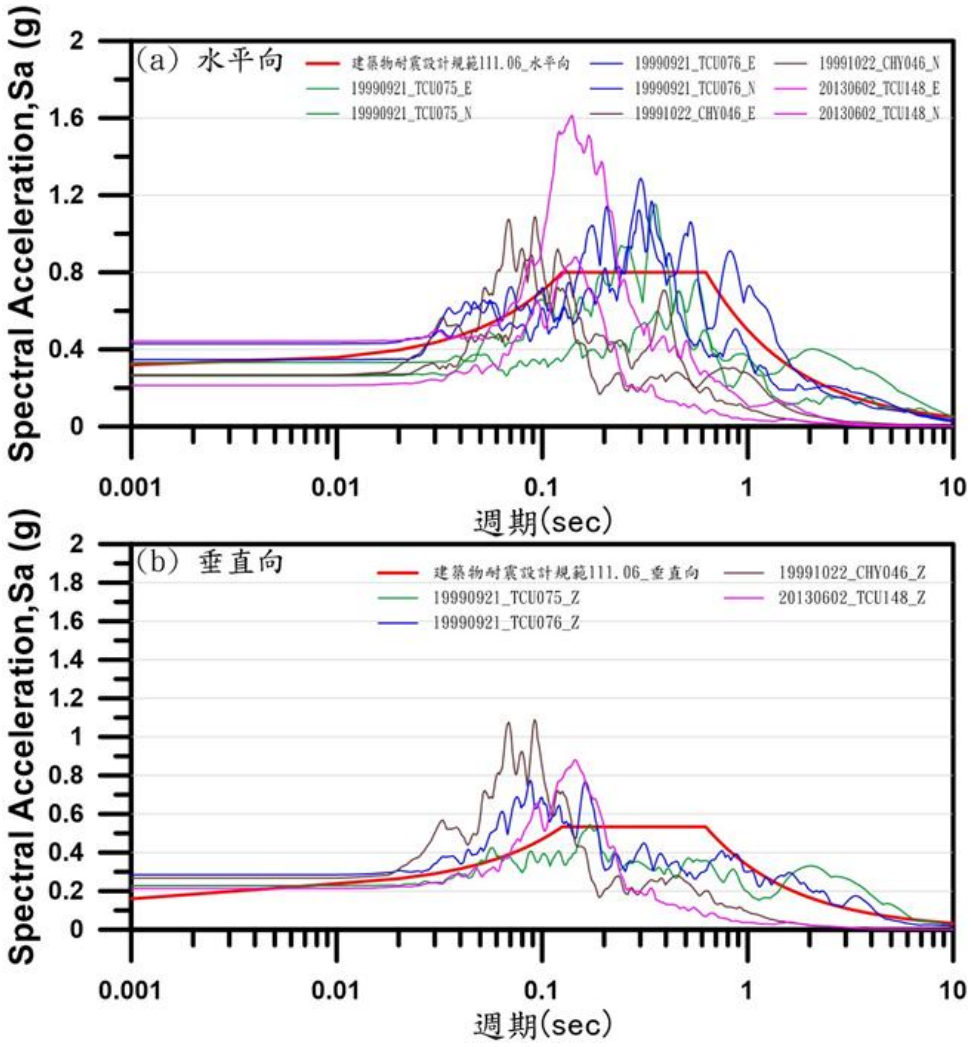


圖 7　候選地震歷時與設計地震加速度反應譜比較圖

(三)人造地震歷時成果

本分析之人造加速度歷時曲線是利用 RSPMatch09 程式製作，該程式是依據 Atik and Abrahamson (2010)之方法，於時間域以小波轉換函式(wavelet)，使其疊代匹配與設計地震加速度反應譜一致，其人造加速度歷時訊號可保有候選地震紀錄外觀與相角特性，本分析所使用之水平向設計反應譜，採用依據「建築物耐震設計規範及解說」所評估之水平向設計地表加速度 0.32g，垂直向為水平向設計反應譜的 1/2 倍(0.16g)。

經 RSPMatch09 程式擬合後，TCU076 人造加速度歷時如圖 8 所示，TCU075 人造加速度歷時如圖 9 所示，CHY046 人造加

速度歷時如圖 10 所示，TCU148 人造加速度歷時如圖 11 所示，人造加速度歷時反應譜與設計反應譜之比較如圖 12 所示。

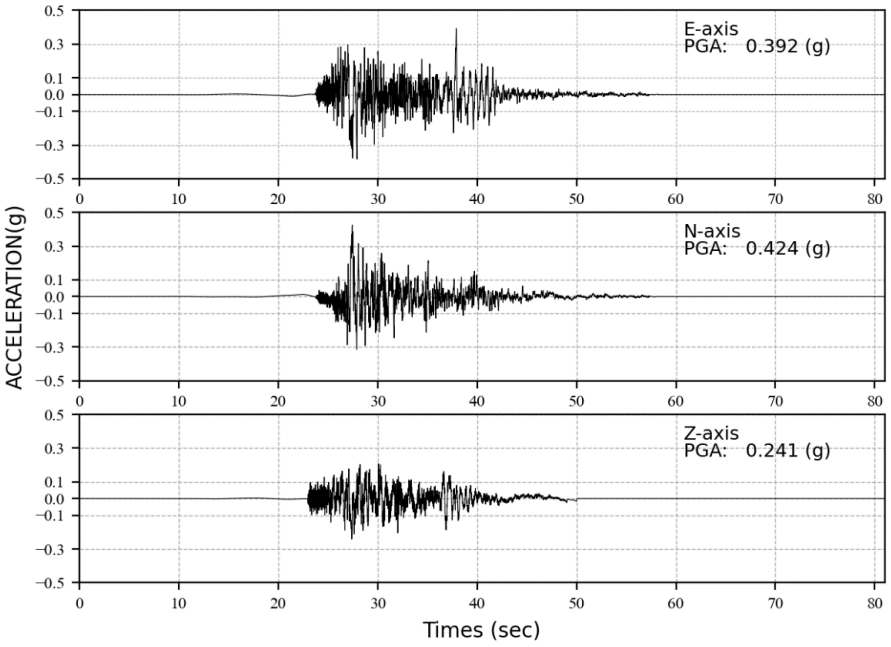


圖 8　1999 年 921 地震中 TCU076 測站人造地震歷時

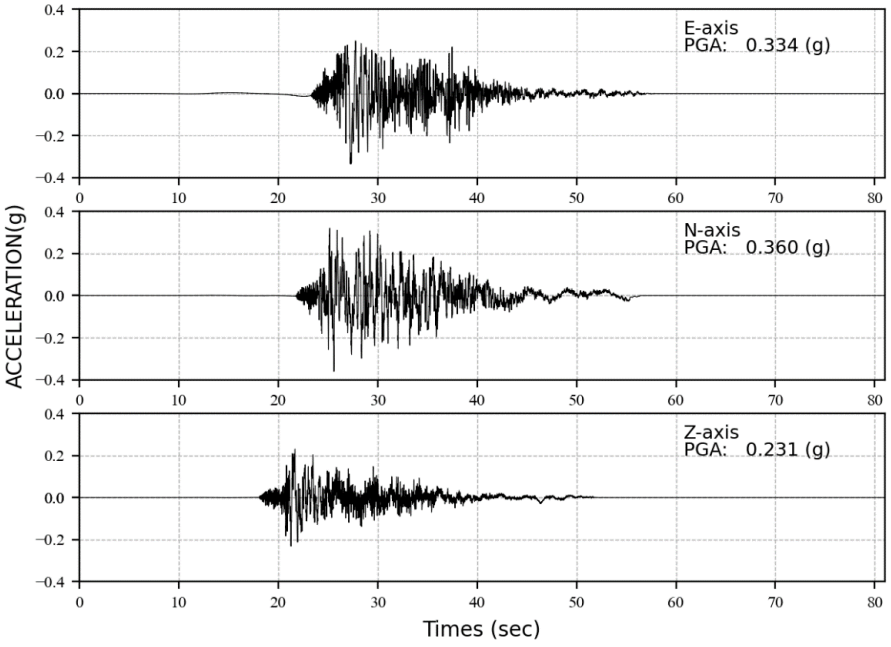


圖 9　1999 年 921 地震中 TCU075 測站人造地震歷時

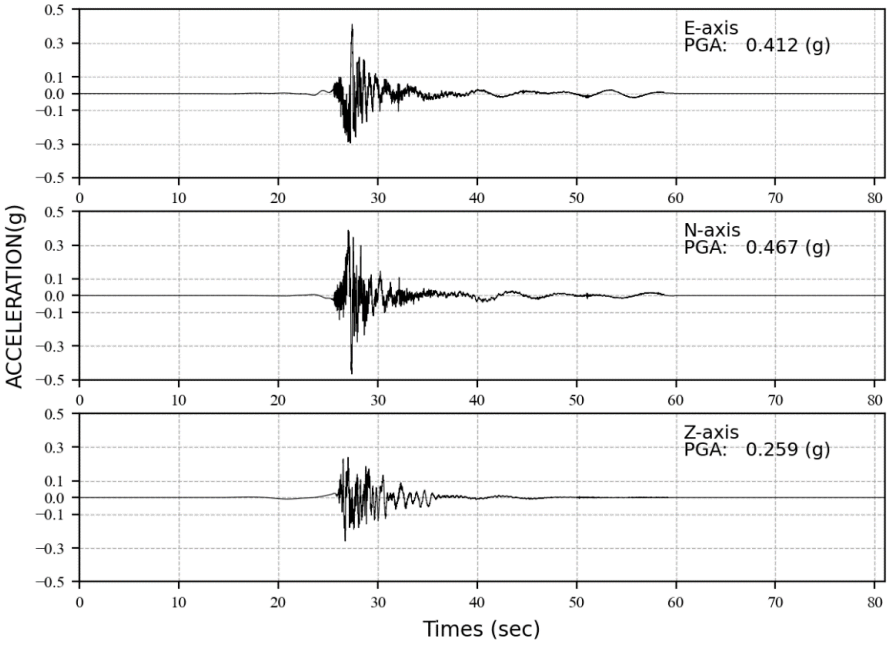


圖 10　1999 年 1022 主震中 CHY046 測站人造地震歷時

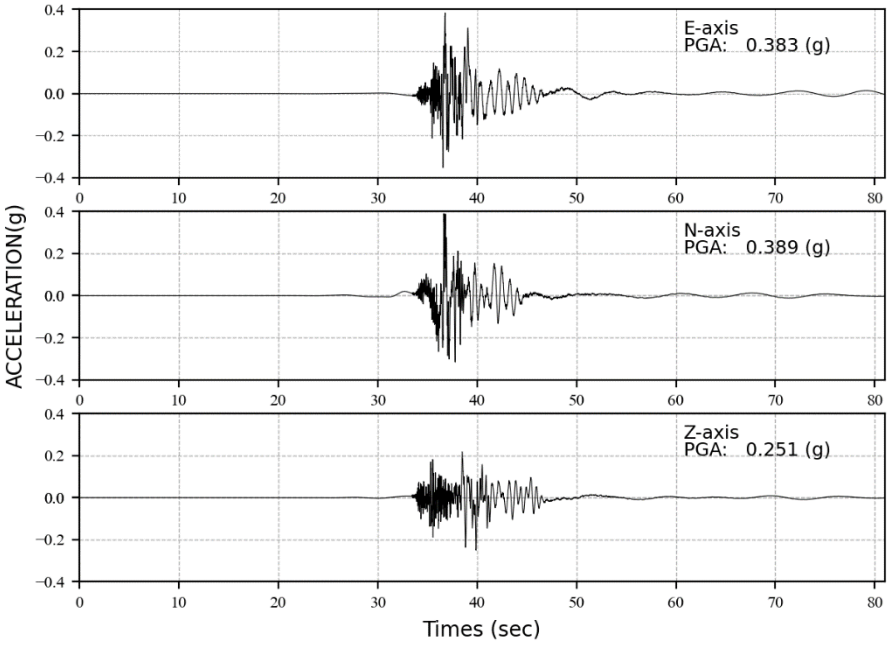


圖 11　2013 年 0602 主震中 TCU148 測站人造地震歷時

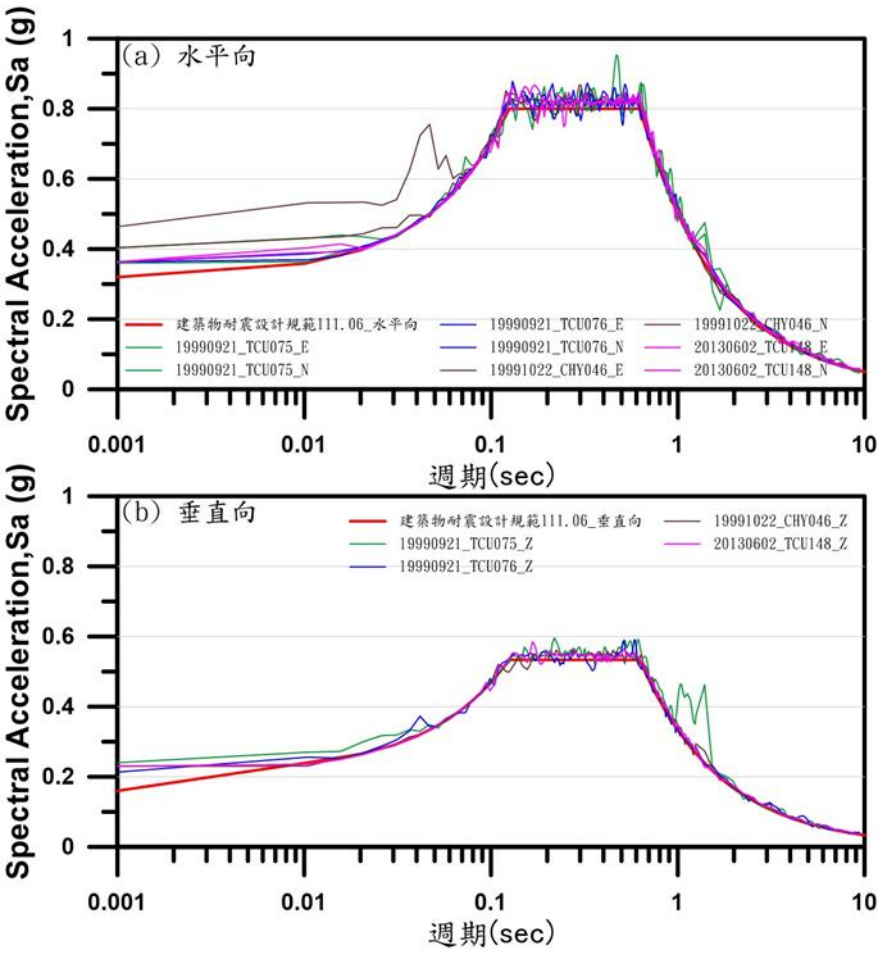
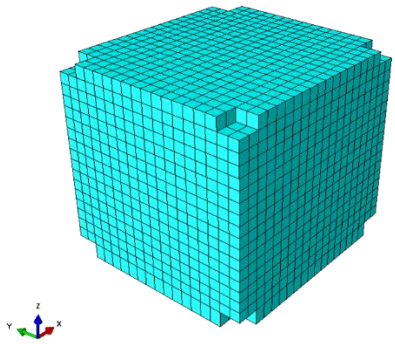


圖 12　人造地震歷時與設計地震加速度反應譜比較圖

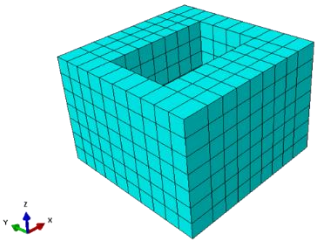
三、有限元素分析模型及分析流程

(一)分析模型

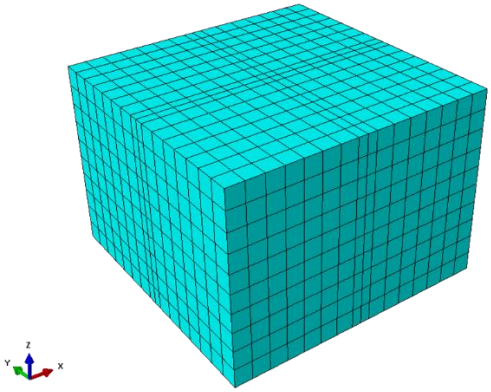
根據 T 容器設計圖說建立三維模型，包含 T 容器本體及 ISO 角隅接合裝置。為考量 T 容器堆疊體與樓地板下方之地盤於地震作用下可能存在的結構－土壤互制效應，也一併建立地盤模型。此地盤模型的長度和寬度約為 T 容器長度之 20 倍，高度為 T 容器長度之 30 倍。T 容器、ISO 角隅接合裝置及地盤分別利用三維磚形(Brick)有限元素模擬，並建立有限元素網格，如圖 13 所示。



(a) T 容器本體



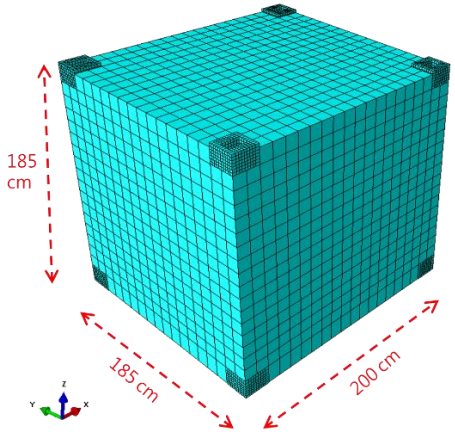
(b) ISO 角隅接合裝置



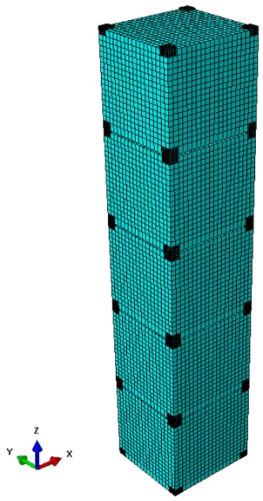
(c) 地盤

圖 13　個別有限元素網格模型

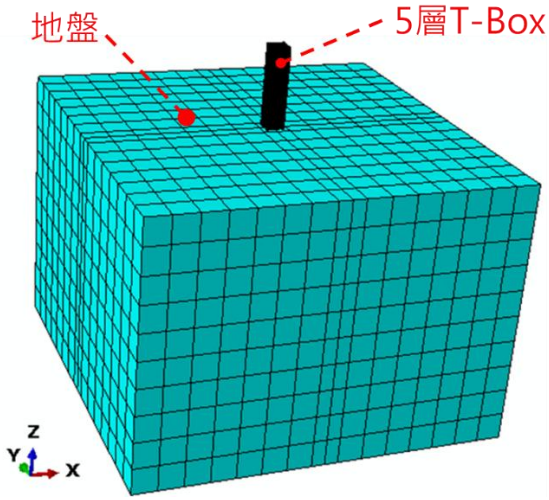
將 T 容器本體模型、ISO 角隅接合裝置模型及地盤模型依堆疊情境組合，其中，ISO 角隅接合裝置因與 T 容器本體間為銲接接合，故設定黏結(Tie)束制；上下堆疊容器間僅在 ISO 角隅接合裝置處接觸，且可自由移動，故上下 ISO 角隅接合裝置間設定為接觸(Contact)束制；底層 T 容器的 ISO 角隅接合裝置與地盤間可自由移動，故界面亦設定為接觸束制，形成整體之 T 容器堆疊體與地盤之有限元素網格模型，如圖 14 所示。



(a) 單個 T 容器(含 ISO 角隅接合裝置)有限元素網格模型



(b) 5 層 T 容器堆疊體(含 ISO 角隅接合裝置)有限元素網格模型



(c) T 容器堆疊體與地盤之整體有限元素網格模型

圖 14　整體有限元素網格模型

(二)材料參數

1.T 容器本體及 ISO 角隅接合裝置

項目	參數
T2 容器重量	40,264 kgf
T5M 容器重量	30,073 kgf
ISO 角隅接合裝置單位質量	7.8 tf/m^3
柏松比	0.3
彈性模數	2,000,000 kgf/cm^2

2.地盤

項目	參數
單位質量	2.5 tf/m^3
柏松比	0.24
有效變形模數	104,306 kgf/cm^2

3.界面性質

接觸面	參數	
	界面正向	界面切向(摩擦係數)
ISO 角隅接合裝置-ISO 角隅接合裝置	剛性接觸	0.2
ISO 角隅接合裝置-地面		0.6

(三)分析流程

堆疊情境 Case 1 及 Case 2 之穩定定分析均包含地震前及地震作用二階段，前者採靜力分析而後者採動力分析。其中，動力分析採用時間增量積分(Time Increment Integration)方法求解運動方程式。各階段之荷重及模型邊界條件說明如下：

1.地震前分析(靜力分析)

T 容器堆疊體所受之荷重為自重，地盤網格模型側向及底部邊界施以三個方向之固接(Fixed)束制。另外，進行單一 T 容器及地盤之特徵值分析(Eigenvalue Analysis)，以得到主參振因子較大之 2 個自然頻率，以做為動力分析計算所需之雷利阻尼(Rayleigh Damping)之用。

2.地震作用分析(動力分析)

堆疊體所受之荷重與地震前分析相同，本階段分析為考量地震波傳效應，地盤網格模型的側向邊界條件為多點束制(Multiple Point Constraint, MPC)，如圖 15 所示，而底部邊界條件則為自由邊界(Free)，便於輸入地震加速度歷時。T 容器堆疊體及地層之阻尼比分別設為 1%及 10%，並利用下式計算雷利阻尼係數：

$$[C] = \alpha_R [M] + \beta_R [K] \quad (2)$$

其中，[M]為 T 容器堆疊體或地層之質量、[K]為勁度、[C]為程式自動計算之雷利阻尼矩陣、係數α_R及β_R則以下式計算：

$$\alpha_R = \frac{2\zeta\omega_1\omega_2}{\omega_1+\omega_2}, \qquad \beta_R = \frac{2\zeta}{\omega_1+\omega_2} \tag{3}$$

其中，

ζ： 阻尼比

ω_1/ω_2： 模型的主要 2 個自然頻率，tf/m^2

特徵值分析結果綜整如下表 2。

表 2　特徵值分析成果

模型	ω_1	ω_2
T2 容器堆疊組	797.46 rad/s	815.24 rad/s
T5M 容器堆疊組	931.29 rad/s	952.15 rad/s
地盤	29.38 rad/s	62.19 rad/s

工址地震加速度歷時包含 2 個正交水平方向分量及垂直方向分量，於地盤網格模型底部邊界輸入。

進行堆疊體地震作用分析前先進行地盤受震反應分析，於地盤網格模型底部邊界輸入工址地震加速度歷時，以求得與 T 容器堆疊體底部接觸之地表面的最大地表加速度值(peak ground acceleration, PGA)，再與地盤底部之 PGA 比較，求得地盤底部與地表面的加速度調整係數，再據以調整輸入，使地表的 PGA 等於設計地表加速度值 0.32 g。

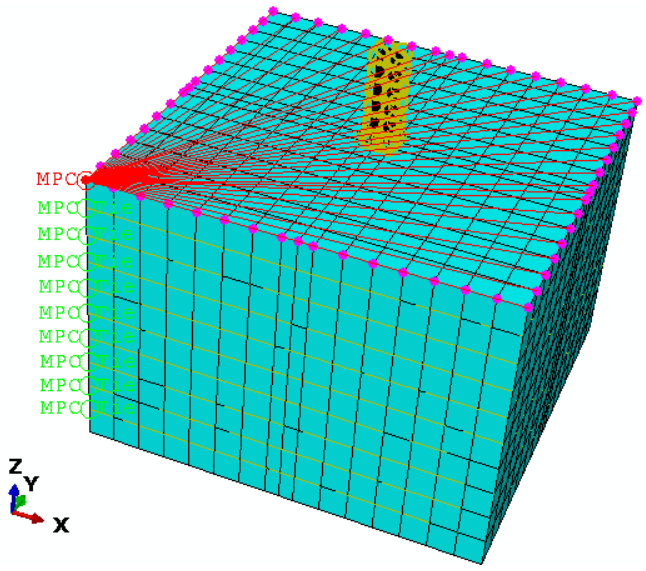


圖 15　地盤網格模型側向邊界設定多點束制條件

四、動態分析成果

(一)容器最大相對位移量

Case 1 及 Case 2 之各層總位移最大值如表 3 及表 4 所示，結果顯示，最大相對位移量發生於 Case 2(T5 堆疊)的第 2 層容器，位移量 14.68 cm。

(二)容器最大總位移量

Case 1 及 Case 2 之最大位位移量如表 5 所示，各 Case 發生最大總位移量時，各層之相對位移量如表 6 及表 7 所示，Abaqus 分析圖形如圖 16 所示。

結果顯示，最大總位移量發生於 Case 2(T5 堆疊)，位移量為 16.80 cm，此時，第 2 層容器之相對位移量最大，為 14.68 cm。

表 3　Case 1 各層相對位移最大值

單位：cm

人造地震 / 各層位移 (cm)	第一組		第二組		第三組		第四組	
	1999 年 921 地震中 TCU076 測站人造地震歷時		1999 年 921 地震中 TCU075 測站人造地震歷時		1999 年 1022 主震中 CHY046 測站人造地震歷時		2013 年 0602 主震中 TCU148 測站人造地震歷時	
	X 向	Y 向	X 向	Y 向	X 向	Y 向	X 向	Y 向
第 4 層-第 5 層	2.035	2.322	1.077	2.061	1.505	1.027	1.149	0.716
第 3 層-第 4 層	0.957	0.807	0.602	0.804	1.071	0.778	0.520	0.381
第 2 層-第 3 層	0.718	0.312	0.431	0.332	0.852	0.677	0.381	0.288
第 1 層-第 2 層	8.144	3.462	12.356	11.273	7.252	6.189	1.358	0.671
地盤-第 1 層	0.086	0.084	0.064	0.054	0.051	0.030	0.052	0.091

表 4　Case 2 各層相對位移最大值

單位：cm

人造地震 / 各層位移 (cm)	第一組		第二組		第三組		第四組	
	1999 年 921 地震中 TCU076 測站人造地震歷時		1999 年 921 地震中 TCU075 測站人造地震歷時		1999 年 1022 主震中 CHY046 測站人造地震歷時		2013 年 0602 主震中 TCU148 測站人造地震歷時	
	X 向	Y 向	X 向	Y 向	X 向	Y 向	X 向	Y 向
第 4 層-第 5 層	1.484	1.997	1.047	2.489	1.412	0.844	1.014	0.511
第 3 層-第 4 層	0.806	0.806	0.606	0.972	1.012	0.641	0.553	0.423
第 2 層-第 3 層	0.680	0.769	0.453	0.489	0.803	0.549	0.473	0.342
第 1 層-第 2 層	10.413	4.755	14.677	13.451	9.526	7.790	2.826	3.593
地盤-第 1 層	0.079	0.078	0.085	0.072	0.065	0.022	0.052	0.121

表 5　T 容器最大總位移

單位：cm

人造地震 / 最大位移 (cm)		第一組	第二組	第三組	第四組
		1999 年 921 地震中 TCU076 測站人造地震歷時	1999 年 921 地震中 TCU075 測站人造地震歷時	1999 年 1022 主震中 CHY046 測站人造地震歷時	2013 年 0602 主震中 TCU148 測站人造地震歷時
Case1(T2)	X 向	11.80	14.47	10.69	3.42
	Y 向	4.26	13.18	8.65	1.66
Case2(T5)	X 向	13.32	16.80	12.71	4.86
	Y 向	4.98	15.58	9.80	4.69

表 6　Case 1 發生最大總位移時各層相對位移

單位：cm

人造地震 / 各層位移 (cm)	第一組		第二組		第三組		第四組	
	1999 年 921 地震中 TCU076 測站人造地震歷時		1999 年 921 地震中 TCU075 測站人造地震歷時		1999 年 1022 主震中 CHY046 測站人造地震歷時		2013 年 0602 主震中 TCU148 測站人造地震歷時	
	X 向	Y 向	X 向	Y 向	X 向	Y 向	X 向	Y 向
第 4 層-第 5 層	-1.989	-0.339	-1.049	1.105	1.504	-1.008	1.126	-0.472
第 3 層-第 4 層	-0.952	-0.197	-0.602	0.457	1.070	-0.771	0.520	-0.300
第 2 層-第 3 層	-0.707	-0.273	-0.431	0.295	0.851	-0.677	0.381	-0.236
第 1 層-第 2 層	-8.130	-3.447	-12.356	11.271	7.251	-6.186	1.355	-0.647
地盤-第 1 層	-0.026	0.000	-0.034	0.051	0.015	-0.011	0.033	-0.009

表 7　Case2 發生最大總位移時各層相對位移

單位：cm

人造地震 / 各層位移 (cm)	第一組		第二組		第三組		第四組	
	1999 年 921 地震中 TCU076 測站人造地震歷時		1999 年 921 地震中 TCU075 測站人造地震歷時		1999 年 1022 主震中 CHY046 測站人造地震歷時		2013 年 0602 主震中 TCU148 測站人造地震歷時	
	X 向	Y 向	X 向	X 向	X 向	Y 向	X 向	Y 向
第 4 層-第 5 層	-1.430	-0.172	-1.022	1.028	1.343	-0.826	0.980	-0.402
第 3 層-第 4 層	-0.805	-0.344	-0.606	0.625	1.007	-0.641	0.552	-0.347
第 2 層-第 3 層	-0.667	-0.091	-0.453	0.407	0.803	-0.546	0.473	-0.325
第 1 層-第 2 層	-10.395	-4.755	-14.677	13.451	9.525	-7.782	2.826	-3.593
地盤-第 1 層	-0.025	0.001	-0.045	0.072	0.036	-0.003	0.033	-0.026

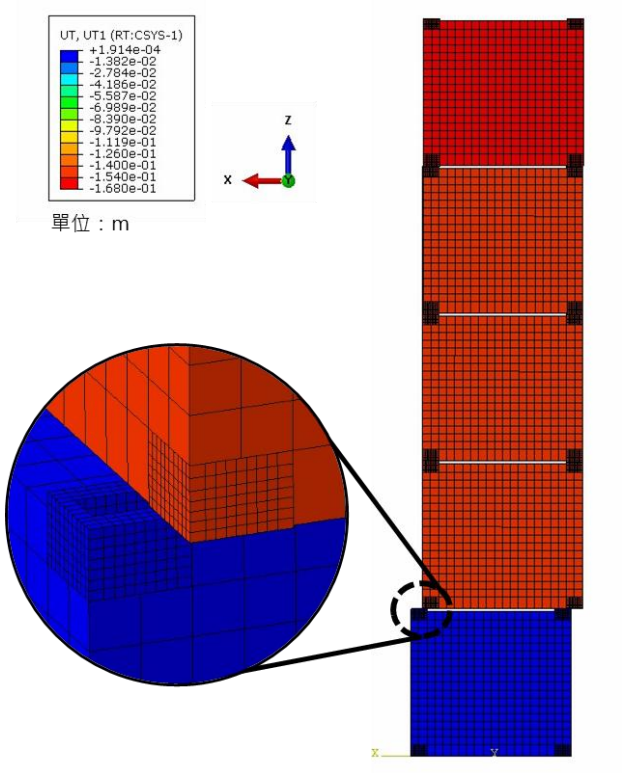


圖 16　Case 2 容器最大位移圖(第二組地震加速度)

五、容器位移穩定判斷標準

T 容器尺寸長寬分別為 200 cm 及 185 cm，在理想狀態下當容器之位移量仍在重心範圍內，容器傾倒機率甚低，但實務上，容器實際裝載重心亦可能會略有偏移，故建議容器位移穩定判斷標準下說明。

T 容器的 ISO 角隅接合裝置(長寬皆為 20 cm)略為突出容器本體，堆疊時，上下層容器之間，以及底層容器與地面的接觸面僅為 ISO 角隅接合裝置之面積。因此本分析建議保守設定當上下容器相對位移量超過 20 cm，即視為不穩定。

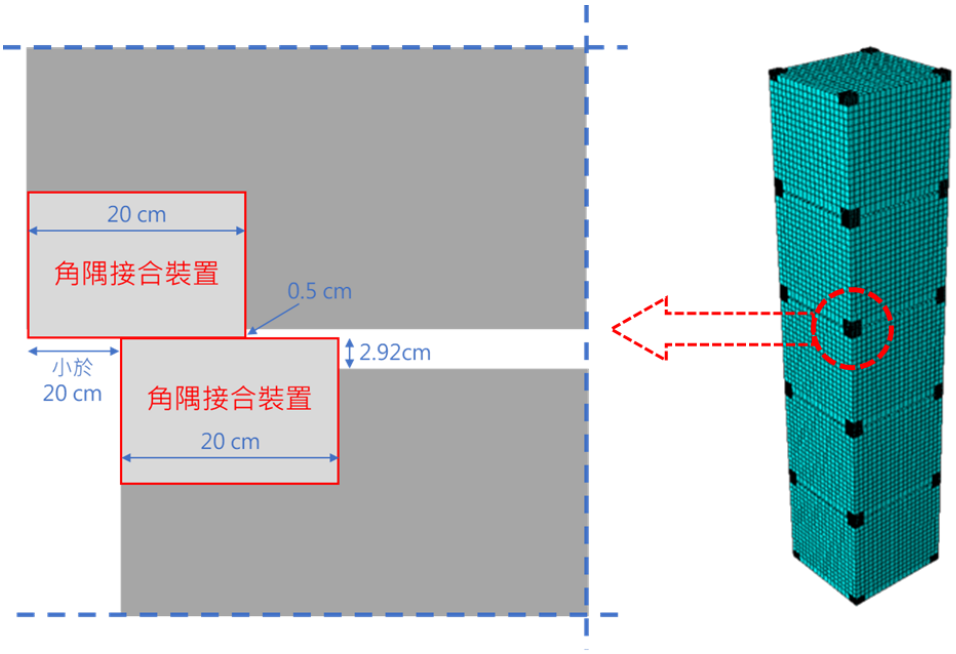


圖 17　容器位移限制示意圖

六、結論

依據分析結果可知，在地表加速度 0.32 g 之下，T 容器最大相對位移量發生於 Case 2 的第 2 層容器，約移動 14.68 cm。T 容器堆疊體最大總位移量發生於 Case 2，約 16.80 cm。無論相對位移量及總位移量皆小於允許滑移量，故 T 容器 5 層堆疊在設計地震地表加速度 0.32g 下為穩定。惟地震後應確認 T 容器之位移量，並儘量回歸原位，以避免因數次地震之位移累積導致位移量超過 ISO 角隅接合裝置邊長之半。

台灣發生地震機率頻繁，但有感地震約佔每年地震發生次數之 2%～6%。考慮到大部分地震之地表加速度極小，對容器堆疊不產生影響，故有必要針對地震後容器位移檢查訂定地震基準。由於地震震度可由地表加速度推算，建議可依震度分級訂定地震基準。依據中央氣象署之震度分類，4 號低貯庫設計地表加速度 0.32g 屬於 5 級以上震度，考慮運轉階段地震一般採設計地震之半，再保守考慮 T 容器堆疊時之水平誤差，建議將容器位移檢查

地震基準設定為 4 級震度地震。當核二廠區域發生 4 級地震時，應執行容器堆疊體位移檢查。

七、參考文獻

(一)容器開發設計報告-b 貯存邊界條件下容器堆疊穩定性評估，台電公司，2022，修訂三版。

(二)營運中核能電廠擴大地質調查工作，台電公司，2016，Rev.1 修訂版。

(三) STANDARD REVIEW PLAN 3.7.1 SEISMIC DESIGN PARAMETERS II ACCEPTANCE CRITERIA，U.S. NUCLEAR REGULATORY COMMISSION，2014，Rev. 4。

(四) D-A-CH-Mitteilungsblatt - Rutschen unverankerter Körper bei Erdbeben，H. Sadegh-Azar; M. Sadegh-Azar，2005，Band 80。

(五)An Improved Method for Nonstationary Spectral Matching，Atik and Abrahamson，2010，Volume 26, Issue 3。

台灣電力公司

附件 2-6

排水計算書

中華民國 114 年 04 月

目錄

目錄.....I
一、設計基準.....1
(一)設計依據及準則.....1
(二)逕流係數.....2
(三)降雨強度.....2
(四)逕流量分析.....2
(五)水力分析.....3
(六)設計流速限制.....3
(七)設計出水高度.....3
(八)設計成果.....3
(九)設計成果檢核.....5
(十)聯外排水系統設計成果檢核.....9
(十一)集流時間及降雨強度.....18
(十二)永久滯洪沉砂池容量計算.....20
(十三)臨時滯洪沉砂池容量計算.....26

一、設計基準

(一)設計依據及準則

1.設計依據

(1)雨水下水道設計指南（109 年 12 月）。

(2)台灣地區雨量測站降雨強度-延時 Horner 公式分析（106 年 12 月）。

(3)核二廠水災危害再評估成果報告書(送審 R2 版) (112 年 5 月)。

(4)核二廠除役過渡階段前期安全分析報告(Pre-Defueled Safety Analysis Report) R1 版 (110 年 12 月)。

(5)水土保持技術規範(109 年 3 月)。

(6)水土保持手冊(106 年 12 月)。

2.設計頻率選定

排水系統設計重現期之決定，係依計畫規模、地區降雨特性、地表、地質狀況、排水構造物之重要性、風險損失、設施之經濟性及安全性而定。依據水土保持技術規範第 83 條要求，排水系統之設計洪水量以重現期 25 年之降雨強度計算。

4 號低貯庫基地排水設施保護標準，依據水土保持技術規範之 50 年降雨強度規定辦理設計；並以水保技術規範之無因次降雨強度公式 200 年降雨強度進行渠道容量檢核。

聯外排水設施保護標準以 200 年重現期距雨量進行設計，降雨強度推估採用水保技術規範之無因次降雨強度公式。

(二)逕流係數

逕流係數一般係依集水區水文、地文特性、未來土地使用與等情況，參照附表 1 由於集水區狀態為非農業使用，4 號低貯庫基地考慮基地大部分區域為不透水鋪面,開發整地區整地後之逕流係數選用 0.95;而聯外排水區域選用開發整地區整地後之逕流係數 0.95。

附表 1　逕流係數(C)值建議表

集水區狀況	陡峻山地	山嶺區	丘陵地或森林地	平坦耕地	非農業使用
無開發整地區之逕流係數	0.75~.0.90	0.70~0.80	0.50~0.75	0.45~0.60	0.75~0.95
開發整地區整地後之逕流係數	0.95	0.90	0.90	0.85	0.95~1.00

資料來源：水土保持技術規範第 18 條。

(三)降雨強度

4 號低貯庫基地排水設施採用 50 年重現期距之降雨強度做為設計基準；聯外排水降雨強度採用 200 年重現期距之降雨強度做為設計基準。

(四)逕流量分析

依據水土保持技術規範第 17 條，逕流量估算，若有實測資料時得採用單位歷線分析；若無實測資料時，於集水面積一千公頃以內者，得採用合理化公式(Rational Formula)。本計畫基地各集水分區面積均小於一千公頃,故採用合理化公式計算各集水分區之設計逕流量，其公式列如下所示：

$$Q_p = \frac{1}{360} \times C \times I \times A$$

式中，Q_p：洪峰流量，CMS

C：逕流係數

I：降雨強度，mm/hr

A：集水面積，ha

(五)水力分析

依據水土保持技術規範第 84 條，渠流之平均流速以曼寧公式計算各排水設計斷面水深、流速等。

$$V = \frac{1}{n} \times R^{2/3} \times S^{1/2}$$

式中，V：斷面平均流速(公尺／秒)

R：水力半徑(公尺)

S：水力坡降

n：曼寧糙度，依據水土保持手冊有內面工兩岸為混凝土 n 值範圍 0.015-0.025，本案考量 n 值採用 0.016。

(六)設計流速限制

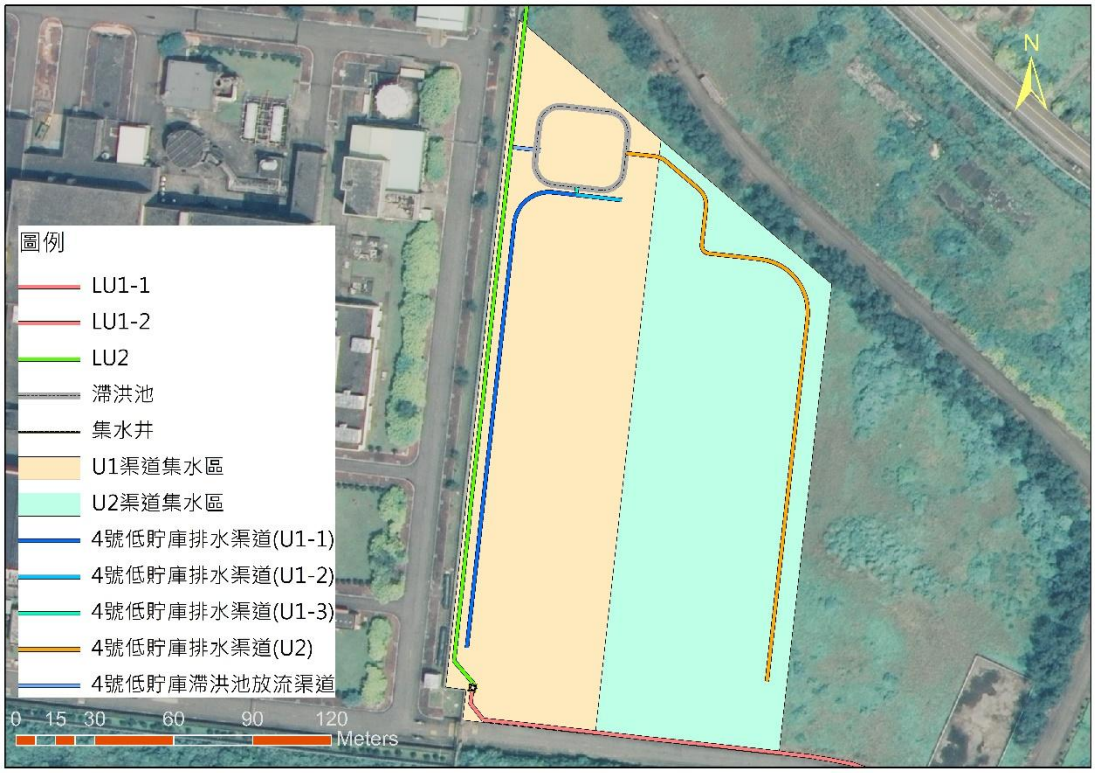
溝渠設計流速應維持設計流量下底床不沖不淤，流速之限制將按不同溝渠襯砌材質而異。依水土保持技術規範第 85 條，溝渠內面為混凝土者，最大容許流速為 4.57~6.10m/s，無常水流者最大容許流速可採用上述值 6.10m/s；最小流速則不應低於 0.8 m/s。

(七)設計出水高度

設計水位至溝渠頂面應有足夠之出水高度，依據水土保持技術規範第 86 條，排水溝出水高為設計水深之 25%並大於等於 20 公分之設計原則，本排水工程之設計出水高度，最小值為 20 公分。

(八)設計成果

依據計畫場址範圍進行規劃，4 號低貯庫基地之排水分區一共分為 2 區，集水面積分別為排水分區 A 集水面積為 14,400 平方公尺以及集水分區 B 之集水面積 14,400 平方公尺，集水分區皆為新設排水幹線，其位置如附圖 1 所示。



附圖 1　基地範圍排水分布圖

附表 2　U1 排水幹線基本設計資料表

集水分區	排水幹線編號	集水面積 (m^2)	設計流量 (cms)	箱涵斷面尺寸 W×H (m)	排水幹線長度 (m)	上游渠底高程 (m)	下游渠底高程 (m)	渠道坡度
A	U1-1	14,400	0.619	0.9×0.9	192.31	10.95	10.66	0.0015
	U1-2	14,400	0.619	0.9×0.9	17.5	10.70	10.66	0.0023
	U1-3	14,400	0.619	0.9×0.9	2.40	10.66	10.65	0.0042

備註：渠道深度依渠道坡度漸變。

附表 3　U2 排水幹線基本設計資料表

集水分區	排水幹線編號	集水面積 (m^2)	設計流量 (cms)	箱涵斷面尺寸 W×H (m)	排水幹線長度 (m)	上游渠底高程 (m)	下游渠底高程 (m)	渠道坡度
B	U2-1	14,400	0.619	0.9×0.9	208.72	10.95	10.64	0.0015
	U2-2	14,400	0.619	0.9×0.9	40.84	10.64	10.58	0.0015

註：渠道深度依渠道坡度漸變。

(九)設計成果檢核

以本計畫基地排水設計斷面進行一維水理檢核，採用之水理模式為美國陸軍工兵團所發展的一維模式 HEC-RAS 程式進行水理分析，HEC-RAS 程式在國內廣泛應用於河川相關治理規劃與工程設計分析中使用，該模式適宜分析天然河道或人工渠道，可以考慮定量流或變量流條件下模擬各種情況，本基地輸入之模擬參數如附表 4 所示，分析成果如附表 5~附表 8 所示，水位縱剖線如附圖 2~附圖 5 所示。由一維水理檢核結果可知，本案基地之排水幹線其渠道設計容量與流速皆可滿足設計基準需求，故排水設計應屬合宜。

附表 4　基地排水一維水理分析輸入參數表

參數項目	參數值
排水斷面	為本計畫所設計渠道斷面。
U1 排水渠道檢核流量(cms)	0.725
U2 排水渠道檢核流量(cms)	0.725
平整混凝土渠道曼寧糙度值	0.016

備註：採用 200 年重現期降雨 191.15mm/hr 所產生之逕流量進行檢驗。

附表 5　U1-1 排水幹線一維水理分析檢核表

排水斷面編號	累距 (m)	箱涵高程 (m)	水位 (m)	平均流速 (m/s)	水面寬(m)	水力坡降	檢核
0	0	11.56	11.43	1.05	0.90	0.001500	ok
1	92.31	11.70	11.57	1.05	0.90	0.001507	ok
2	192.31	11.85	11.72	1.05	0.90	0.001504	ok

附表 6　U1-2 排水幹線一維水理分析檢核表

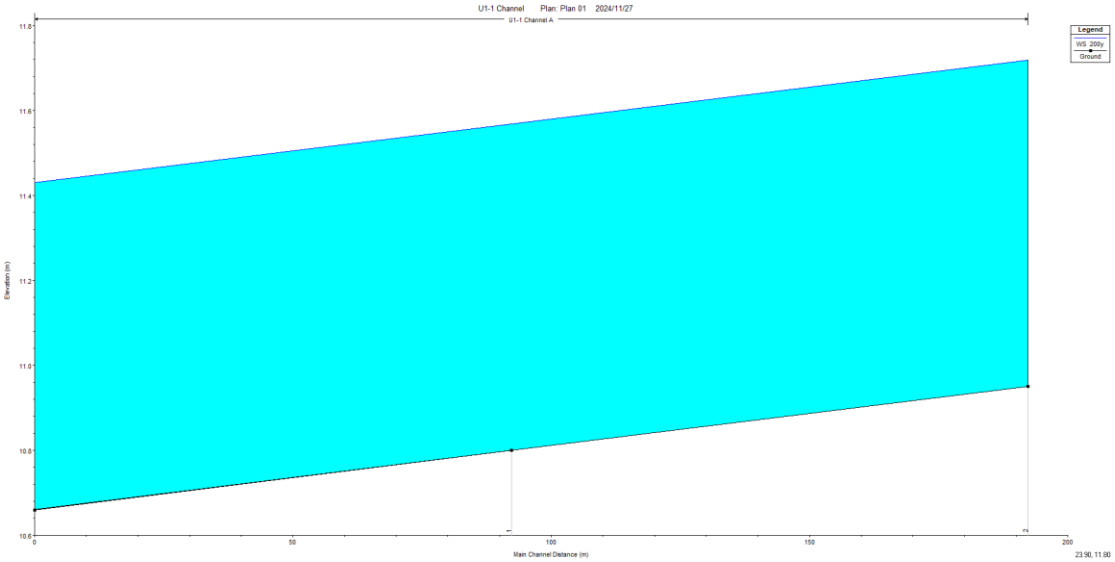
排水斷面編號	累距 (m)	箱涵高程 (m)	水位 (m)	平均流速 (m/s)	水面寬(m)	水力坡降	檢核
0	0	11.56	11.29	1.28	0.90	0.002501	ok
1	17.5	11.60	11.33	1.27	0.90	0.002456	ok

附表 7　U1-3 排水幹線一維水理分析檢核表

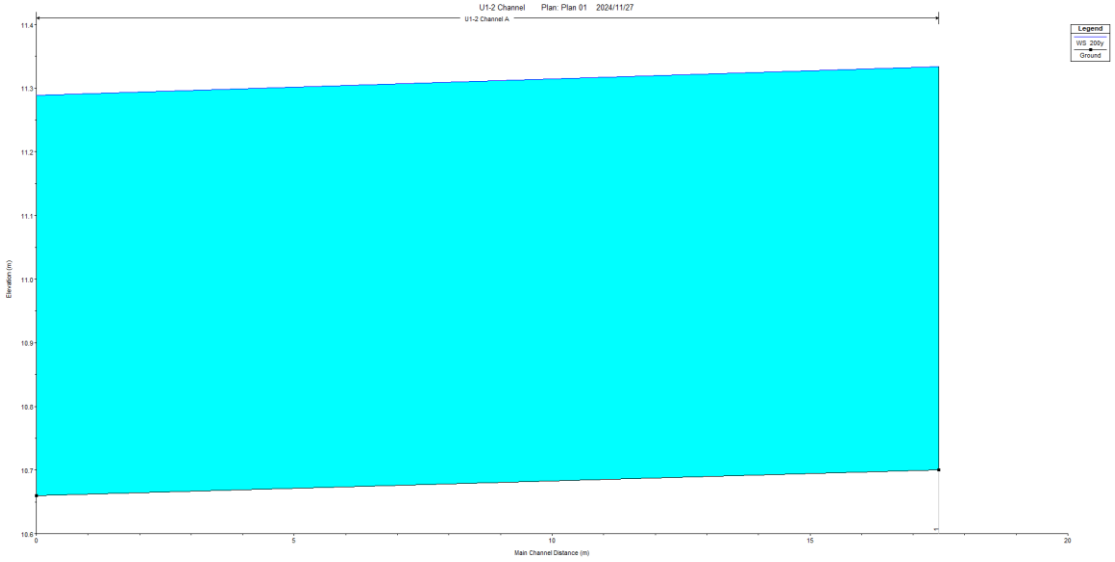
排水斷面編號	累距 (m)	箱涵高程 (m)	水位 (m)	平均流速 (m/s)	水面寬(m)	水力坡降	檢核
0	0	11.55	11.24	1.38	0.90	0.003001	ok
1	2.4	11.56	11.24	1.38	0.90	0.003040	ok

附表 8　U2 排水幹線一維水理分析檢核表

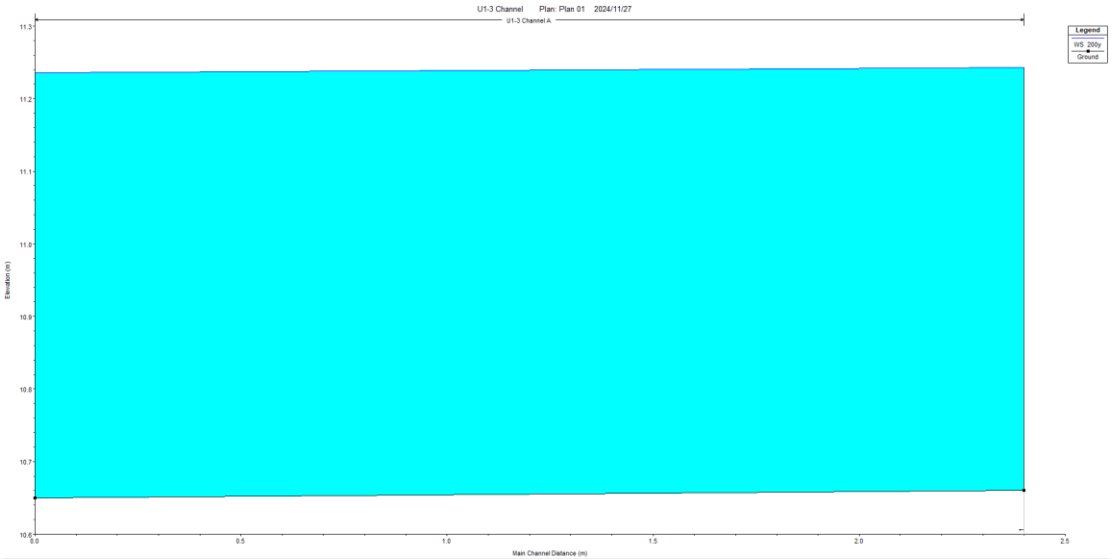
排水斷面編號	累距 (m)	箱涵高程 (m)	水位 (m)	平均流速 (m/s)	水面寬(m)	水力坡降	檢核
斷面 0	0	11.48	11.35	1.05	0.90	0.001500	ok
斷面 1	40.84	11.54	11.41	1.04	0.90	0.001494	ok
斷面 2	49.56	11.55	11.42	1.04	0.90	0.001478	ok
斷面 3	149.56	11.70	11.57	1.04	0.90	0.001488	ok
斷面 4	249.56	11.85	11.72	1.04	0.90	0.001494	ok



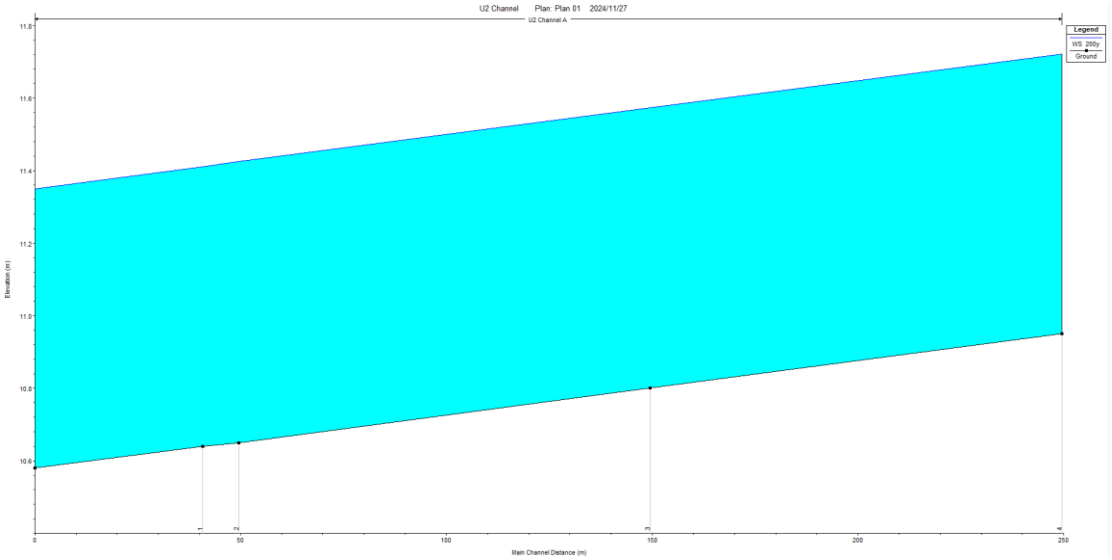
附圖 2　U1-1 排水幹線水位線縱剖圖



附圖 3　U1-2 排水幹線水位線縱剖圖



附圖 4　U1-3 排水幹線水位線縱剖圖

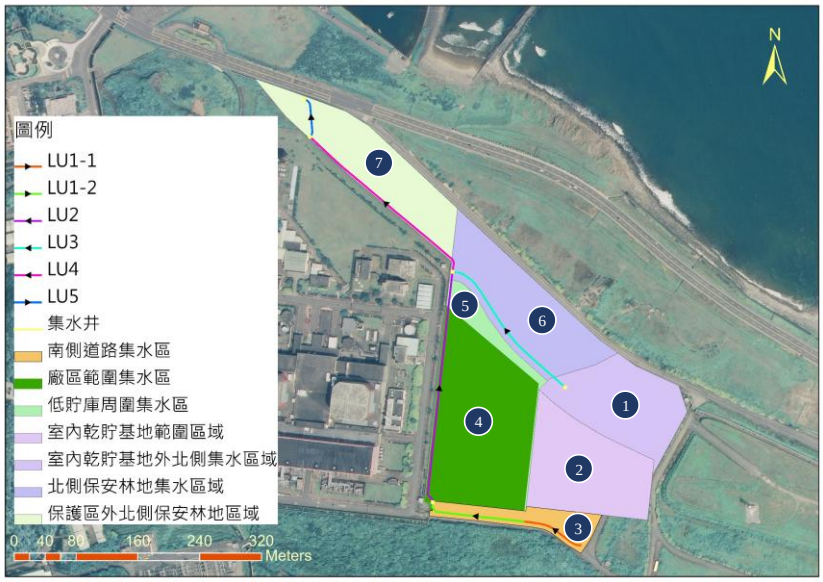


附圖 5　U2 排水幹線水位線縱剖圖

(十)聯外排水系統設計成果檢核

1.設計成果

依據核二廠區地形進行聯外排水幹線規劃，聯外排水幹線之排水分區一共分為 7 區，集水面積分別為集水分區編號 1 集水面積為 14,982 平方公尺、集水分區編號 2 集水面積為 17,268 平方公尺、集水分區編號 3 之集水面積共 5,668 平方公尺、集水分區編號 4 之集水面積 28,754 平方公尺、集水分區編號 5 之集水面積 3,792 平方公尺、集水分區編號 6 之集水面積 18,144 平方公尺以及集水分區編號 7 之集水面積 16,441 平方公尺，依照各集水分區進行聯外排水系統設計，聯外排水系統位置如附圖 6 所示，依水土保持技術規範第十六條之無因次降雨強度公式推估 200 年重現期距降雨強度，產生之逕流量設計之聯外排水渠道規模如附表 9 至附表 13 所示。其中 LU3 主要作為未來核二廠用過核子燃料室內乾式貯存設施連接至 LU4 聯外排水之渠道，負責排除集水區編號 1、集水區編號 2 與集水區編號 6，非屬本案 4 貯庫之排水系統。



備註：LU3 渠道非屬本案 4 貯庫之排水系統工程。

附圖 6　聯外排水系統排水位置圖

附表 9　LU1 聯外排水渠道基本設計資料表

集水分區	排水幹線編號	集水面積 (m^2)	設計流量 (cms)	斷面尺寸 W×H (m)	排水幹線長度 (m)	上游渠底高程 (m)	下游渠底高程 (m)	渠道坡度
3	LU1-1 (明溝)	3,312	0.18	0.5×0.55	82.03	11.75	11.45	0.0037
	LU1-2 (箱涵)	5,668	0.29	1.5×0.30 ~ 1.5×0.50	127.89	11.45	11.25	0.0016

附表 10　LU2 聯外排水渠道基本設計資料表

集水分區	排水幹線編號	集水面積 (m^2)	設計流量 (cms)	箱涵斷面尺寸 W×H (m)	排水幹線長度 (m)	上游渠底高程 (m)	下游渠底高程 (m)	渠道坡度
3+4 +5	LU2	38,214	1.93	1.2×1.2	299.64	9.60	8.70	0.003

附表 11　LU3 聯外排水渠道基本設計資料表

集水分區	排水幹線編號	集水面積 (m^2)	設計流量 (cms)	水溝斷面尺寸 W×H (m)	排水幹線長度 (m)	上游渠底高程 (m)	下游渠底高程 (m)	渠道坡度
1+2+6	LU3	50,394	2.54	1.2×1.2 ~ 1.2×2.3	210.21	11.10	10.05	0.005

備註：LU3 渠道非屬本案 4 貯庫之排水系統工程。

附表 12　LU4 聯外排水渠道基本設計資料表

集水分區	排水幹線編號	集水面積 (m^2)	設計流量 (cms)	箱涵斷面尺寸 W×H (m)	排水幹線長度 (m)	上游渠底高程 (m)	下游渠底高程 (m)	渠道坡度
1~7	LU4	105,049	5.30	1.6×1.6	257.09	8.50	7.20	0.0051

附表 13　LU5 聯外排水渠道基本設計資料表

集水分區	排水幹線編號	集水面積 (m^2)	設計流量 (cms)	箱涵斷面尺寸 W×H (m)	排水幹線長度 (m)	上游渠底高程 (m)	下游渠底高程 (m)	渠道坡度
1~7	LU5	105,049	5.30	1.6×1.6	50.60	7.20	6.90	0.0059

2.設計成果檢核

以核二廠之聯外排水設計斷面進行一維水理檢核，採用之水理模式為美國陸軍工兵團所發展的一維模式 HEC-RAS 程式進行水理分析，HEC-RAS 程式在國內廣泛應用於河川相關治理規劃與工程設計分析中使用，該模式適宜分析天然河道或人工渠道，可以考慮定量流或變量流條件下模擬各種情況，模式輸入之模擬參數如附表 14 所示，分析成果如附表 15~附表 20 所示，水位縱剖線如附圖 7~附圖 12 所示。由一維水理檢核結果可知，核二廠之聯外排水其渠道設計容量與流速皆可滿足設計基準需求，故排水設計應屬合宜。

附表 14　一維水理分析輸入參數表

參數項目	參數值
排水斷面	為本計畫所設計渠道斷面。
LU1-1 聯外排水渠道檢核流量(cms)	0.21
LU1-2 聯外排水渠道檢核流量(cms)	0.36
LU2 聯外排水渠道檢核流量(cms)	2.43
LU3 聯外排水渠道檢核流量(cms)	3.20
LU4 聯外排水渠道檢核流量(cms)	6.68
LU5 聯外排水渠道檢核流量(cms)	6.68
平整混凝土渠道曼寧糙度值	0.016

備註：採用核二廠可能最大降雨 241 mm/hr 所產生之逕流量進行檢驗。

附表 15　LU1-1 聯外排水渠道一維水理分析檢核表

排水斷面編號	累距 (m)	路面高程 (m)	水位 (m)	平均流速 (m/s)	水面寬(m)	水力坡降	檢核
0	0	12.0	11.84	1.08	0.50	0.003700	ok
1	82.03	12.3	12.14	1.08	0.50	0.003653	ok

附表 16　LU1-2 聯外排水渠道一維水理分析檢核表

排水斷面編號	累距 (m)	箱涵高程 (m)	水位 (m)	平均流速 (m/s)	水面寬(m)	水力坡降	檢核
0	0	11.75	11.53	0.86	1.50	0.001600	ok
1	127.89	11.75	11.73	0.86	1.50	0.001567	ok

附表 17　LU2 聯外排水渠道一維水理分析檢核表

排水斷面編號	累距 (m)	箱涵高程 (m)	水位 (m)	平均流速 (m/s)	水面寬(m)	水力坡降	檢核
0	0	9.90	9.81	1.83	1.20	0.003000	ok
1	46.87	10.04	9.95	1.82	1.20	0.002997	ok
2	51.87	10.06	9.96	1.83	1.20	0.003034	ok
3	56.87	10.07	9.98	1.82	1.20	0.002989	ok
4	91.69	10.18	10.08	1.83	1.20	0.003032	ok
5	99.64	10.20	10.11	1.82	1.20	0.002997	ok
6	199.64	10.50	10.41	1.83	1.20	0.002999	ok
7	299.64	10.80	10.71	1.83	1.20	0.002999	ok

附表 18　LU3 聯外排水渠道一維水理分析檢核表

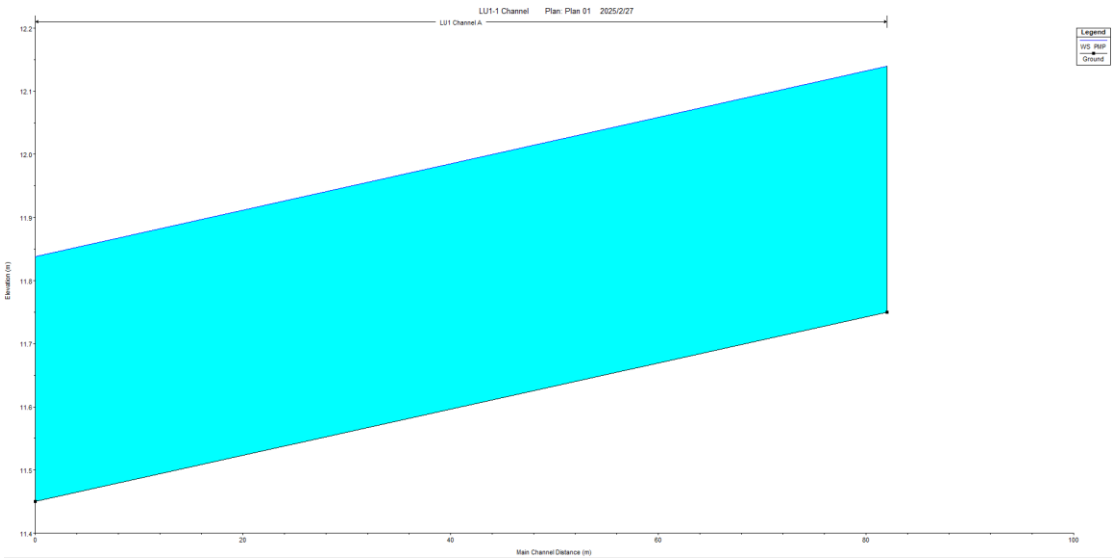
排水斷面編號	累距 (m)	路面高程 (m)	水位 (m)	平均流速 (m/s)	水面寬(m)	水力坡降	檢核
0	0	12.30	11.18	2.37	1.20	0.005001	ok
1	10.21	12.30	11.23	2.36	1.20	0.004989	ok
2	110.21	12.30	11.73	2.37	1.20	0.005003	ok
3	210.21	12.30	12.23	2.37	1.20	0.004998	ok

附表 19　LU4 聯外排水渠道一維水理分析檢核表

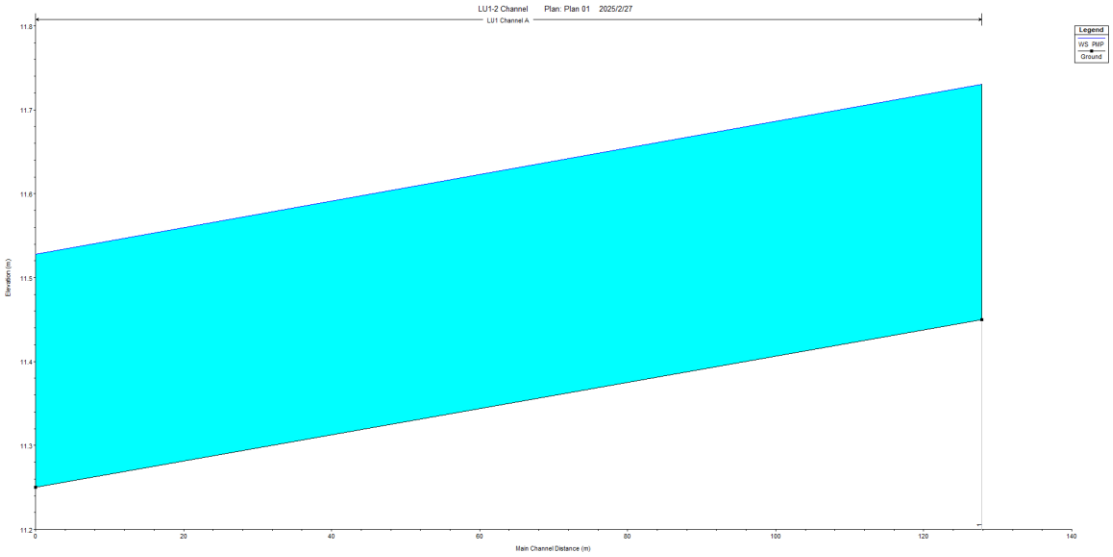
排水斷面編號	累距 (m)	箱涵高程 (m)	水位 (m)	平均流速 (m/s)	水面寬(m)	水力坡降	檢核
0	0	8.80	8.66	2.85	1.60	0.005008	ok
1	57.09	9.10	8.95	2.88	1.60	0.005152	ok
2	157.09	9.60	9.47	2.85	1.60	0.004991	ok
3	257.09	10.10	9.97	2.85	1.60	0.004993	ok

附表 20　LU5 聯外排水渠道一維水理分析檢核表

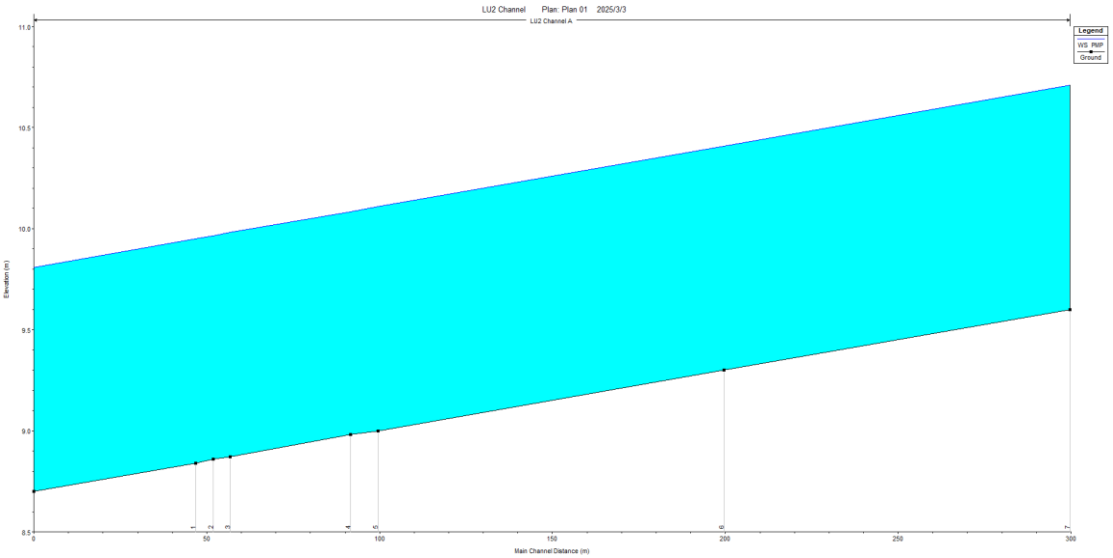
排水斷面編號	累距 (m)	箱涵高程 (m)	水位 (m)	平均流速 (m/s)	水面寬(m)	水力坡降	檢核
0	0	8.50	8.37	2.85	1.60	0.005003	ok
1	50.60	8.80	8.61	2.97	1.60	0.005532	ok



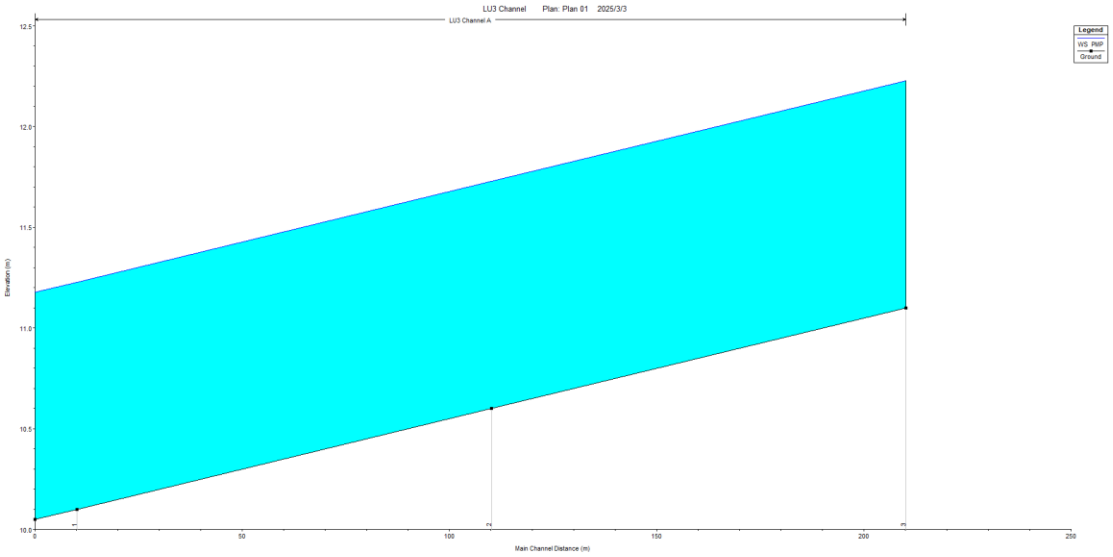
附圖 7　LU1-1 聯外排水渠道水位線縱剖圖



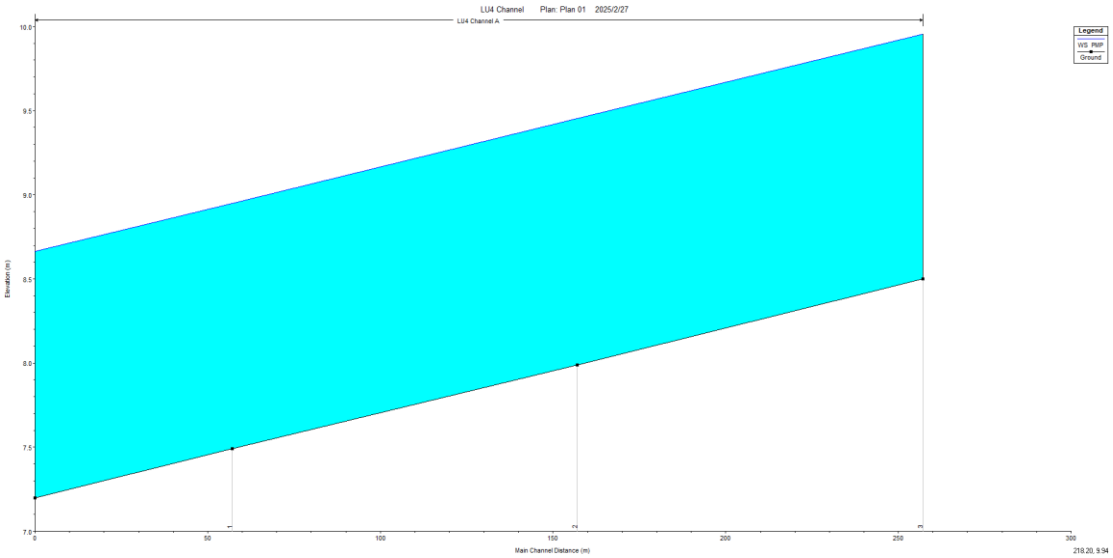
附圖 8　LU1-2 聯外排水渠道水位線縱剖圖



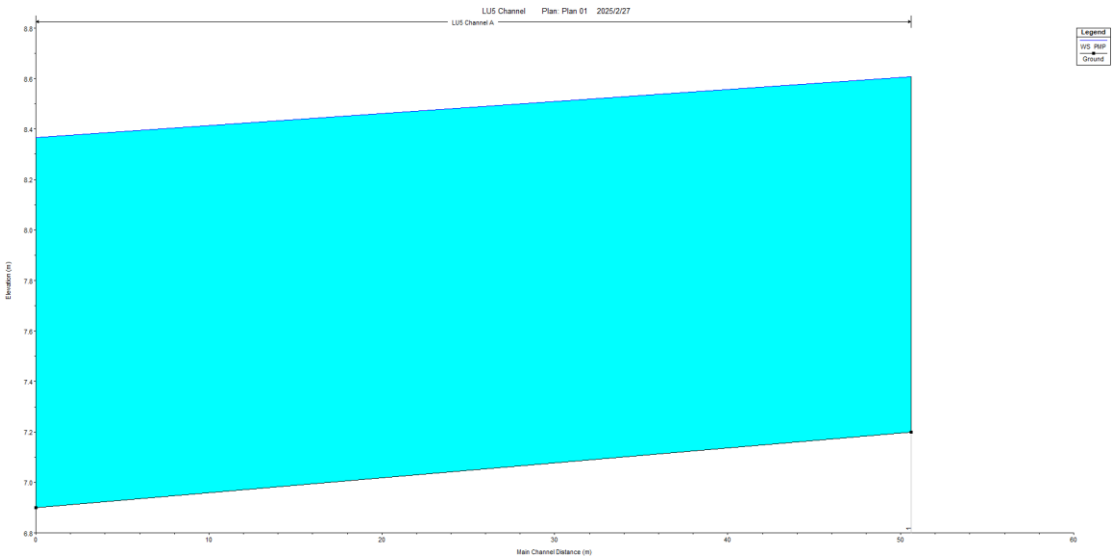
附圖 9　LU2 聯外排水渠道水位線縱剖圖



附圖 10　LU3 聯外排水渠道水位線縱剖圖



附圖 11　LU4 聯外排水渠道水位線縱剖圖



附圖 12　LU5 聯外排水渠道水位線縱剖圖

(十一)集流時間及降雨強度

1. 集流時間（t_c）

集流時間為流入時間與流下時間之和，依「水土保持技術規範」第十九條規定，流下速度之估算，於人工整治後之規則河段，應根據各河斷面、坡度、粗糙係數、洪峰流量之大小，依曼寧公式計算；天然河段得採用下列芮哈（Rziha）經驗公式估算。本案流下速度採用本基地排水幹線，以人工整治後之規則河段計算之：

$t_c = t_1 + t_2$

$t_1 = l / v$

$t_2 = L / V$

式中，

t_c：集流時間(min)

t_1：流入時間(min)，雨水經地表面由集水區邊界流至河道所需時間

t_2：流下時間(min)，雨水流經河道由上游至下游所需時間

l ：漫地流流動長度(m)，在開發坡面不得大於一百公尺

v：漫地流速度(m/sec)，一般採用 0.3~0.6 m/sec，取 0.45m/sec

V：流下速度(km/h)

L：溪流長度(km)

本案集流時間為漫地流時間 t_1 及渠道累計流下時間 t_2 之總和。本案開發前漫地流長度參考現況地形圖為 150 m，取 100 m 計算漫地流時間 t_1 為 3.7 分；考量新設聯外排水位於本案基地內，流下時間 t_2 保守取 0 分。因此本案集流時間 t_c=3.7 分鐘。

2. 降雨頻率及降雨強度

降雨強度之推估，依水土保持技術規範第十六條之無因次降雨強度公式推估：

$$\frac{I_t^T}{I_{60}^{25}} = (G + H\,logT)\frac{A}{(t+B)^C}$$

$$I_{60}^{25} = (\frac{P}{-189.96 + 0.31P})^2$$

$$A = (\frac{P}{-189.96 + 0.31P})^2$$

$$B = 55$$

$$C = (\frac{P}{-381.71 + 1.45P})^2$$

$$G = (\frac{P}{42.89 + 1.33P})^2$$

$$H = (\frac{P}{-65.33 + 1.836P})^2$$

式中

T：為重現期距(年)

t：為降雨延時(分)，本計畫將集流時間模擬為降雨延時

I^T_t ：重現期距 T 年，降雨延時 t 分鐘之降雨強度(mm/hr)

I^{25}_{60} ：重現期距 25 年，降雨延時 60 分鐘之降雨強度(mm/hr)

P：年平均降雨量(mm)

本基地採用基地鄰近之金山雨量站（編號 COA094，交通部中央氣象署觀測資料查詢系統），該雨量站自 2009 至 2023 年之年平均雨量值為 2969.17 mm，依此計算上式之各係數，A=16.522、B=55、C=0.573、G=0.553、H=0.304，並求得對應集流時間(t_c=3.70 分)之重現期距 25 年及 50 年之降雨強度分別為 I^{25}_{tc}=149.27 mm/hr、I^{50}_{tc}=163.23 mm/hr。

(十二)永久滯洪沉砂池容量計算

考量本計畫需提送水土保持計畫，開發行為之區域(包含低貯庫基地及聯外排水系統)需納入水土保持計畫範圍，本計畫水土保持計畫範圍為 4.41 公頃，而計畫範圍內主要開發區域之低貯庫基地為 2.88 公頃，其餘區域僅施作聯外排水系統。因此本案滯洪沉砂池設置於低貯庫基地範圍為內，其餘計畫範圍內聯外排水系統之集水分區因無法流入滯洪沉沙池，以總量管制方式處理。設計標準及成果如下：

1. 開發前、中、後之逕流係數估計

本計畫依據水土保持技術規範第十八條所建議採用之逕流係數 C 值，採用非農業使用逕流係數 C 值之規定，開發前之逕流係數 C=0.75、開發中 C=1.0 及開發後 C=0.95。

2. 洪峰流量計算

洪峰流量依照合理化公式計算，其中降雨強度依據前述之 I^{25}_{tc}、 I^{50}_{tc}，逕流係數根據前述之開發期程對應值。

Q=CIA/360

C:對應之逕流係數

I:降雨頻率年對應之降雨強度(mm/hr)

A:集水區面積(公頃)

計算結果如附表 21。

附表 21　開發前中後之尖峰流量

集水區編號	面積 (ha)	逕流係數			降雨強度 mm/hr		尖峰流量 cms		
		開發前	開發中	開發後	I^{25}	I^{50}	開發前 Q_1	開發中 Q_2	開發後 Q_3
4 貯庫範圍(滯洪沉砂池集水面積)									
A	1.4377	0.75	1	0.95	149.27	163.23	0.4471	0.6519	0.6193
B	1.4377	0.75	1	0.95	149.27	163.23	0.4471	0.6519	0.6193
合計	2.8754	-	-	-	-	-	0.8942	1.3037	1.2386
水土保持計畫範圍(基地範圍+聯外排水系統)									
-	3.8352	0.75	1	0.95	149.27	163.23	1.1927	1.7389	1.6520

3.滯洪量計算

依據水土保持技術規範第 96 條，本基地滯洪量估算可利用入流洪峰流量、出流洪峰流量繪製成三角單位歷線圖求得，如下：

$V_{s1}=t_b(Q_2-Q_1)/2x3600$

$V_{s2}=t_b(Q_3-Q_1)/2x3600$

V_{s1}：開發中之滯洪量（m^3）

V_{s2}：開發後之滯洪量（m^3）

Q_1：開發前之洪峰流量（cms，25 年降雨頻率）

Q_2：開發中之洪峰流量（cms，50 年降雨頻率）

Q_3：開發後之洪峰流量（cms，50 年降雨頻率）

t_b:基期（hr）$t_b= 2.67\ (t_c^{0.5}+ 0.6t_c)$，不足 1 小時者以 1 小時計；計算基期=1 小時

基地內流入滯洪設施之集水面積為 2.88 ha，開發前採用 C = 0.75、I^{25} = 149.27 mm/hr，開發後採用 C = 0.95、I^{50} = 163.23 mm/hr

$Q_1 = Q_{25}$ 開發前 = 0.75 x 149.27 x 2.88 / 360 = 0.8942 cms

$Q_3 = Q_{50}$ 開發後 = 0.95 x 163.23 x 2.88 / 360 = 1.2386 cms

無法流入滯洪設施之集水面積為 = 3.84 - 2.88 = 0.96 ha，則無法流入滯洪設施直接出流量

Q_{25} 開發前 = 0.75 x 149.27 x 0.96 / 360 = 0.2985 cms

Q_{50} 開發後 = 0.95 x 163.23 x 0.96 / 360 = 0.4134 cms

應管制量體為無法流入滯洪設施直接出流量(50 年重現期距 – 25 年重現期距)

0.4134– 0.2985 = 0.1150 cms

實際滯洪設施設計出流量 Q1 = 原滯洪設施出流量 – 應管制量體

Q1 = 0.8942 – 0.1150 = 0.7792cms

則開發基地全區所需滯洪量為

V_{s2} = 1 x (1.2386 - 0.7792)/2 x 3600 = 826.81 m^3

V_{sd} = 1.1 x V_{s2} = 1.1 x 826.81 = 909.49 m^3

總量管制之滯洪設施量體計算，詳附表 22。

附表 22　總量管制之滯洪設施量體計算

總量管制之滯洪設施量體計算		
水保計畫範圍面積	(ha)	3.84
流入滯洪設施之集水面積	(ha)	2.88
無法流入滯洪設施之集水面積	(ha)	0.96
(1)滯洪設施入流量 Q3	(cms)	1.2386
(2)無法流入滯洪設施直接出流量(50 年重現期)	(cms)	0.4134
(3)無法流入滯洪設施直接出流量(25 年重現期)	(cms)	0.2985
(4)應管制量體 = (2)-(3)	(cms)	0.1150
(5)原滯洪設施出流量	(cms)	0.8942
(6)實際滯洪設施設計出流量 Q1 = (5)- (4)	(cms)	0.7792
設計滯洪量 = 1.1*tb*((1)-(6))*3600/2	(m^3)	909.49

根據水土保持技術規範第九十五條規定基地開發後之出流洪峰流量小於出流洪峰流量之 80% (1.2386 x 80% = 0.9908 cms) 並不得大於開發前之洪峰流量(0.8942 cms)。另外扣除需管制量體 0.1150 cms，滯洪設施出流量需小於 0.7792 cms。

4.沉砂量計算

沉砂量依據水土保持技術規範第 92、93 條規定，永久沉砂設施之沉砂量以泥沙生產量計算，永久性沉砂設施之泥沙生產量以每公頃 30m^3 估算，依水土保持計畫總面積 3.84 ha 即為 115.06 m^3。

5.出流口配置

沉砂池設置矩形出口，根據堰流公式，孔口斷面與出流量關係如下式，取寬度 0.45 m、高度 0.45 m 之方形開口，出流量為 0.7170 cms。

$$Q = C_d B_c B_e \sqrt{2g(H - B_e/2)}$$

其中

Q：出流量(cms)

C_d；流量係數，取 0.6

B_c：孔口底寬(m)

B_e：孔口高度(m)

G：重力加速度(m/sec^2)，取 9.81 m/sec^2

H：水深(m)，取 2.0m

6.設計成果檢核

本計畫基地滯洪沉砂池設計量如附表 23 所示。採植草自然邊坡 (V:H-1:2) 設計。自地表下緣保留 0.5 m 之溢流空間，其下之 2.0 m (深度 0.50 ~ 2.50 m) 為滯洪空間，滯洪空間下方保留 0.5 m 之沉砂空間 (深度 2.50 ~ 3.00 m)。放流口採用寬度 0.45 m、高度 0.45 m 之矩形放流口，在其上方設置寬度為 1.0 m、深度於池頂下方 0.50 m 之溢流堰。永久沉砂滯洪池之出流透過出流工直接排入聯外排水渠道。

附表 23　永久滯洪沉砂池滯洪沉砂量設計表

滯洪沉砂池設計成果				
水位 E.L. [m]	水深 D [m]	蓄水面積 A [m^2]	蓄水體積 V [m^3]	備註
9.50	0	478.97	0.00	沉砂部位底面積
10.00	0.5	568.27	261.81	沉砂部位頂面積
12.00	2.5	988.34	1818.42	滯洪部位頂面積
12.50	3	1109.06	2342.77	池頂
設計有效滯洪容量[m^3]			1556.61	邊坡比:1(V):2(H)

滯洪沉砂池設計檢核表			
項次	項目	設計值	規範規定計算值
1	出流量，cms	0.7170	< 0.7792
2	滯洪體積，m^3	1556.61	> 1044.65
3	沉砂體積，m^3	261.81	> 115.06

7. 低貯庫基地 200 年重現期暴雨滯洪容量檢核

於低貯庫基地(2.88 ha)之 200 年重現期暴雨之滯洪容量，同上述依據水土保持技術規範第 96 條，本低貯庫基地滯洪量估算可利用入流洪峰流量、出流洪峰流量繪製成三角單位歷線圖求得。本低貯庫基地之開發後之滯洪量 V_{s2} 為 1001.27 m^3。永久設計滯洪量 $V_{sd}=1.1V_{s2}=1101.39\ m^3$。沉砂量以每公頃 30$m^3$ 估算，即為 86.26 m^3，詳附表 24。

附表 24　開發前中後之尖峰流量及滯洪沉砂量設計檢核表

集水區編號	面積 m^2	逕流係數			極端值 I 型降雨強度 mm/hr		尖峰流量 cms		
		開發前	開發中	開發後	I^{25}	I^{200}	開發前 Q_1	開發中 Q_2	開發後 Q_3
A	1.4377	0.75	1	0.95	149.27	191.15	0.4471	0.7634	0.7252
B	1.4377	0.75	1	0.95	149.27	191.15	0.4471	0.7634	0.7252
合計	2.8754	-	-	-	-	-	0.8942	1.5268	1.4504

滯洪沉砂池設計檢核表

項次	項目	設計值	規範規定計算值
1	滯洪體積，m^3	1556.61	> 1101.39
2	沉砂體積，m^3	261.81	> 86.26

(十三)臨時滯洪沉砂池容量計算

施工期間為降低因開發山坡地而增加下游地區洪峰逕流量之衝擊，遲滯洪峰到達時間，故於基地內設置臨時滯洪沉砂池作為滯洪設施。

同永久滯洪沉砂池，因本案滯洪沉砂池設置於低貯庫基地範圍為內，其餘計畫範圍內聯外排水系統之集水分區因無法流入滯洪沉沙池，以總量管制方式處理。設計標準及成果如下：

1.臨時滯洪量計算

基地內流入滯洪設施之集水面積為 2.88 ha，開發前採用 C = 0.75、I^{25} = 149.27 mm/hr，開發中採用 C = 1.0、I^{50} = 163.23 mm/hr

$Q_1 = Q_{25}$ 開發前 = 0.75 x 149.27 x 2.88 / 360 = 0.8942 cms

$Q_2 = Q_{50}$ 開發中 = 1.0 x 163.23 x 2.88 / 360 = 1.3037 cms

無法流入滯洪設施之集水面積為 = 3.84 - 2.88 = 0.96 ha，則無法流入滯洪設施直接出流量

Q_{25} 開發前 = 0.75 x 149.27 x 0.96 / 360 = 0.2985 cms

Q_{50} 開發中 = 1.0 x 163.23 x 0.96 / 360 = 0.4352 cms

應管制量體為無法流入滯洪設施直接出流量(50 年重現期距 – 25 年重現期距)

0.4352 – 0.2985 = 0.1367 cms

實際滯洪設施設計出流量 Q1 = 原滯洪設施出流量 – 應管制量體

Q1 = 0.8942 – 0.1367 = 0.7575 cms

則開發基地全區所需滯洪量為

V_{s1} = 1 x (1.3037 - 0.7575)/2 x 3600 = 983.32 m^3

$V_{sd} = 1.3 \times V_{s1}$ = 1.3 x 983.32 = 1278.31 m^3

總量管制之滯洪設施量體計算，詳附表 25。

附表 25　總量管制之臨時滯洪設施量體計算

總量管制之臨時滯洪設施量體計算		
水保計畫範圍面積	(ha)	3.84
流入滯洪設施之集水面積	(ha)	2.88
無法流入滯洪設施之集水面積	(ha)	0.96
(1)滯洪設施入流量 Q3	(cms)	1.3037
(2)無法流入滯洪設施直接出流量(50 年重現期)	(cms)	0.4352
(3)無法流入滯洪設施直接出流量(25 年重現期)	(cms)	0.2985
(4)應管制量體 =(2)-(3)	(cms)	0.1367
(5)原滯洪設施出流量	(cms)	0.8942
(6)實際滯洪設施設計出流量 Q1	(cms)	0.7575
設計滯洪量 =1.3*tb*((1)-(6))*3600/2	(m^3)	1278.31

2.沉砂量計算

沉砂量依據水土保持技術規範第 92、93 條規定，臨時性沉砂設施之沉砂量以泥沙生產量 1.5 倍計算，臨時性沉砂設施之泥沙生產量以每開挖整地每公頃 250m^3 估算，依低貯庫基地面積 2.88 ha 即為 1078.28 m^3。另外無法流入低貯庫基地集水面積(滯洪設施集水面積)之沉砂空間則使用臨時聯外排水設施之渠道。

3.設計成果檢核

本計畫先行施作永久滯洪沉砂設施以作為施工中臨時滯洪沉砂使用，而永久滯洪沉砂設施之滯洪設計容量可容納開發中臨時滯洪量，但沉砂設計容量無法滿足開發中臨時沉砂量之需求。因此於本計畫永久滯洪沉砂池東側設置一處臨時沉砂池，以攔阻施工中增加之泥砂量逕流，排入臨時沉砂池後再由臨時排水路銜接至滯洪沉砂池。本計畫基地臨時滯洪沉砂池設計量如附表 26 所示。

上述本計畫相關之排水設施，後續仍以水土保持法主管機關核定之水土保持計畫為主。

附表 26　臨時滯洪沉砂池滯洪沉砂量設計表

臨時沉砂池設計成果				
水位 E.L. [m]	水深 D [m]	蓄水面積 A [m^2]	蓄水體積 V [m^3]	備註
9.0	0	173.72	0.00	沉砂部位底面積
11.90	2.9	407.69	843.04	沉砂部位頂面積
12.50	3.5	466.03	1107.22	池頂
設計沉砂容量[m^3]			843.04	-
永久滯洪沉砂池設計成果(亦作臨時使用)				
1	滯洪體積，m^3		1556.61	
2	沉砂體積，m^3		261.81	
總臨時滯洪沉砂池設計量體檢核表				
項次	項目		設計值	規範規定計算值
1	滯洪體積，m^3		1556.61	> 1278.31
2	沉砂體積，m^3		1104.85	> 1078.28

台灣電力公司

附件 3-1

4 號低貯庫結構計算書

中華民國 114 年 04 月

目　錄

一、　結構概述 1

二、　材料規格 3

三、　設計規範 4

四、　載重組合 4

五、　設計載重 8

六、　分析電腦程式 22

七、　結構設計流程 23

八、　結構平面圖 24

九、　結構分析模型 30

十、　樓層重量計算 54

十一、　意外扭矩檢核 56

十二、　層間相對位移與碰撞距離檢核 60

十三、　勁度不規則性及強度不連續性檢核 64

十四、　樑桿件設計 65

十五、　柱桿件設計 111

十六、　樓板設計 144

十七、　基礎設計 153

十八、　剪力牆設計 172

十九、　托架設計 182

二十、　其他結構設計 187

二十一、 樓版剪力傳遞檢核 189
二十二、 電腦輸入參數 195
二十三、 電腦輸出參數 277

圖　目　錄

圖 1 建築物平面圖 1
圖 2 貯存區剖面圖 2
圖 3 輔助區剖面圖 3
圖 4 設計載重示意圖 8
圖 5 天車設計圖 12
圖 6 設計地震及最大考量地震水平加速度反應譜 18
圖 7 程式登記證書 22
圖 8 3D 結構分析模型 31
圖 9 結構分析模型平面 1F (FL+0.00) 32
圖 10 結構分析模型平面 2F (FL+5.00) 33
圖 11 結構分析模型平面 3F (FL+10.00) 34
圖 12 結構分析模型平面 R1F (FL+15.00) 35
圖 13 結構分析模型平面 R2F (FL+18.00/24.00) 36
圖 14 結構分析模型立面柱線 1 37
圖 15 結構分析模型立面柱線 2 37
圖 16 結構分析模型立面柱線 3 37
圖 17 結構分析模型立面柱線 4 37
圖 18 結構分析模型立面柱線 5 38
圖 19 結構分析模型立面柱線 6 38
圖 20 結構分析模型立面柱線 7 38
圖 21 結構分析模型立面柱線 A 39
圖 22 結構分析模型立面柱線 B 39
圖 23 結構分析模型立面柱線 C 39
圖 24 結構分析模型立面柱線 D 40
圖 25 結構分析模型立面柱線 E 40
圖 26 結構分析模型立面柱線 F 40
圖 27 結構分析模型立面柱線 G 41
圖 28 結構分析模型立面柱線 H 41
圖 29 結構分析模型立面柱線 I 41
圖 30 結構分析模型立面柱線 J 42
圖 31 結構分析模型立面柱線 K 42
圖 32 結構分析模型立面柱線 L 42
圖 33 結構分析模型立面柱線 M 43
圖 34 結構分析模型立面柱線 N 43
圖 35 結構分析模型立面柱線 O 43

圖 36 結構分析模型立面柱線 P 44
圖 37 結構分析模型立面柱線 Q 44
圖 38 結構分析模型立面柱線 R 44
圖 39 X 向模態 51
圖 40 Y 向模態 52
圖 41 Z 向模態 53
圖 42 R2F 樑主筋需求量(cm^2)-1 87
圖 43 R2F 樑主筋需求量(cm^2)-2 88
圖 44 R2F 樑主筋需求量(cm^2)-3 89
圖 45 R2F 樑剪力筋需求量(cm^2/cm) -1 90
圖 46 R2F 樑剪力筋需求量(cm^2/cm) -2 91
圖 47 R2F 樑剪力筋需求量(cm^2/cm) -3 92
圖 48 R1F 樑主筋需求量(cm^2)-1 93
圖 49 R1F 樑主筋需求量(cm^2)-2 94
圖 50 R1F 樑主筋需求量(cm^2)-3 95
圖 51 R1F 樑剪力筋需求量(cm^2/cm)-1 96
圖 52 R1F 樑剪力筋需求量(cm^2/cm)-2 97
圖 53 R1F 樑剪力筋需求量(cm^2/cm)-3 98
圖 54 3F 樑主筋需求量(cm^2)-1 99
圖 55 3F 樑主筋需求量(cm^2)-2 100
圖 56 3F 樑主筋需求量(cm^2)-3 101
圖 57 3F 樑剪力筋需求量(cm^2/cm)-1 102
圖 58 3F 樑剪力筋需求量(cm^2/cm)-2 103
圖 59 3F 樑剪力筋需求量(cm^2/cm)-3 104
圖 60 2F 樑主筋需求量(cm^2)-1 105
圖 61 2F 樑主筋需求量(cm^2)-2 106
圖 62 2F 樑主筋需求量(cm^2)-3 107
圖 63 2F 樑剪力筋需求量(cm^2/cm)-1 108
圖 64 2F 樑剪力筋需求量(cm^2/cm)-2 109
圖 65 2F 樑剪力筋需求量(cm^2/cm)-3 110
圖 66 柱線 1 柱桿件主筋應力比(需求/容量) 128
圖 67 柱線 2 柱桿件主筋應力比(需求/容量) 128
圖 68 柱線 3 柱桿件主筋應力比(需求/容量) 129
圖 69 柱線 4 柱桿件主筋應力比(需求/容量) 129
圖 70 柱線 5 柱桿件主筋應力比(需求/容量) 130
圖 71 柱線 6 柱桿件主筋應力比(需求/容量) 130
圖 72 柱線 7 柱桿件主筋應力比(需求/容量) 131
圖 73 柱線 A 柱桿件主筋應力比(需求/容量) 131

圖 74 柱線 D 柱桿件主筋應力比(需求/容量)..... 132
圖 75 柱線 R 柱桿件主筋應力比(需求/容量)..... 132
圖 76 柱線 1 柱桿件剪力筋需求..... 133
圖 77 柱線 2 柱桿件剪力筋需求..... 133
圖 78 柱線 3 柱桿件剪力筋需求..... 134
圖 79 柱線 4 柱桿件剪力筋需求..... 134
圖 80 柱線 5 柱桿件剪力筋需求..... 135
圖 81 柱線 6 柱桿件剪力筋需求..... 135
圖 82 柱線 7 柱桿件剪力筋需求..... 136
圖 83 柱線 A 柱桿件剪力筋需求..... 136
圖 84 柱線 D 柱桿件剪力筋需求..... 137
圖 85 柱線 R 柱桿件剪力筋需求..... 137
圖 86 柱線 1 柱桿件 1.2ΣMBC / ΣMNC 比值 138
圖 87 柱線 2 柱桿件 1.2ΣMBC / ΣMNC 比值 139
圖 88 柱線 3 柱桿件 1.2ΣMBC / ΣMNC 比值 139
圖 89 柱線 4 柱桿件 1.2ΣMBC / ΣMNC 比值 140
圖 90 柱線 5 柱桿件 1.2ΣMBC / ΣMNC 比值 140
圖 91 柱線 6 柱桿件 1.2ΣMBC / ΣMNC 比值 141
圖 92 柱線 7 柱桿件 1.2ΣMBC / ΣMNC 比值 141
圖 93 柱線 A 柱桿件 1.2ΣMBC / ΣMNC 比值 142
圖 94 柱線 D 柱桿件 1.2ΣMBC / ΣMNC 比值 142
圖 95 柱線 R 柱桿件 1.2ΣMBC / ΣMNC 比值 143
圖 96 垂直地盤反力係數 153
圖 97 基礎結構模型平面圖 155
圖 98 穿孔剪力比 156
圖 99 土壤長期反力 (單位: TF/M^2)..... 158
圖 100 土壤短期反力 (單位: TF/M^2)..... 159
圖 101 土壤極限狀態反力 (單位: TF/M^2)..... 160
圖 102 基礎結構模型節點編號 161
圖 103 基礎版彎矩圖 M11(MAX) 164
圖 104 基礎版彎矩圖 M11(MIN) 164
圖 105 基礎版彎矩圖 M12(MAX) 165
圖 106 基礎版彎矩圖 M12(MIN) 165
圖 107 基礎版彎矩圖 M22(MAX) 168
圖 108 基礎版彎矩圖 M22(MIN) 168
圖 109 柱線 1 剪力牆應力比(需求/容量)..... 178
圖 110 柱線 3 剪力牆應力比(需求/容量)..... 178
圖 111 柱線 4 剪力牆應力比(需求/容量)..... 178

圖 112 柱線 5 剪力牆應力比(需求/容量)..... 179
圖 113 柱線 6 剪力牆應力比(需求/容量)..... 179
圖 114 柱線 7 剪力牆應力比(需求/容量)..... 179
圖 115 柱線 A 剪力牆應力比(需求/容量)..... 179
圖 116 柱線 D 剪力牆應力比(需求/容量)..... 180
圖 117 柱線 F 剪力牆應力比(需求/容量)..... 180
圖 118 柱線 H 剪力牆應力比(需求/容量)..... 180
圖 119 柱線 L 剪力牆應力比(需求/容量)..... 181
圖 120 柱線 R 剪力牆應力比(需求/容量)..... 181
圖 121 托架 A 配筋詳圖(單位:cm)..... 184
圖 122 托架 B 配筋詳圖(單位:cm)..... 186
圖 123 R2F 樓版剪力傳遞檢核斷面位置 (單位 : cm)..... 190
圖 124 R1F 樓版剪力傳遞檢核斷面位置 (單位 : cm)..... 191
圖 125 3F 樓版剪力傳遞檢核斷面位置 (單位 : cm)..... 192
圖 126 2F 樓版剪力傳遞檢核斷面位置 (單位 : cm)..... 193

表 目 錄

表 1 貯存區各樓層高度及主要用途 2
表 2 輔助區各樓層高度及主要用途 2
表 3 設計載重項目 8
表 4 樓板靜載重考量表 9
表 5 貯存區之各層靜載重 9
表 6 輔助區之各層靜載重 9
表 7 貯存區各層活載重 13
表 8 輔助區各層活載重 13
表 9 X 向地震力樓層分配表 17
表 10 Y 向地震力樓層分配表 17
表 11 樓層總重及質量不規則性檢核表 18
表 12 地震力基底總橫力 19
表 13 普通建築物風壓力 20
表 14 建築物 X 向風力 20
表 15 建築物 Y 向風力 21
表 16 法規地震力（1.0EQ）與法規風力（1.6W）比較 21
表 17 結構主要桿件尺寸表 30
表 18 各模態週期及參與質量比 45
表 19 各樓層重量表 54
表 20 貯存區意外扭矩檢核(靜力分析) 56
表 21 輔助區意外扭矩檢核(靜力分析) 57
表 22 貯存區意外扭矩檢核(動力分析) 58
表 23 輔助區意外扭矩檢核(動力分析) 59
表 24 貯存區層間變位角檢核(靜力分析) 61
表 25 輔助區層間變位角檢核(靜力分析) 61
表 26 貯存區層間變位角檢核(動力分析) 62
表 27 輔助區層間變位角檢核(動力分析) 62
表 28 勁度不規則檢核表 64
表 29 強度不連續檢核表 64
表 30 垂直容許承載力 158
表 31 基礎版各節點之變形角 162
表 32 基礎版配筋表 171
表 33 剪力牆配筋表 172
表 34 女兒牆配筋表 187

一、 結構概述

1. 基地位置

   本工程位於新北市萬里區

2. 建築物概述

   基地總面積： 11301 m^2（計算採牆中心至牆中心）

   4 號低貯庫結構主要分為貯存區及輔助區。

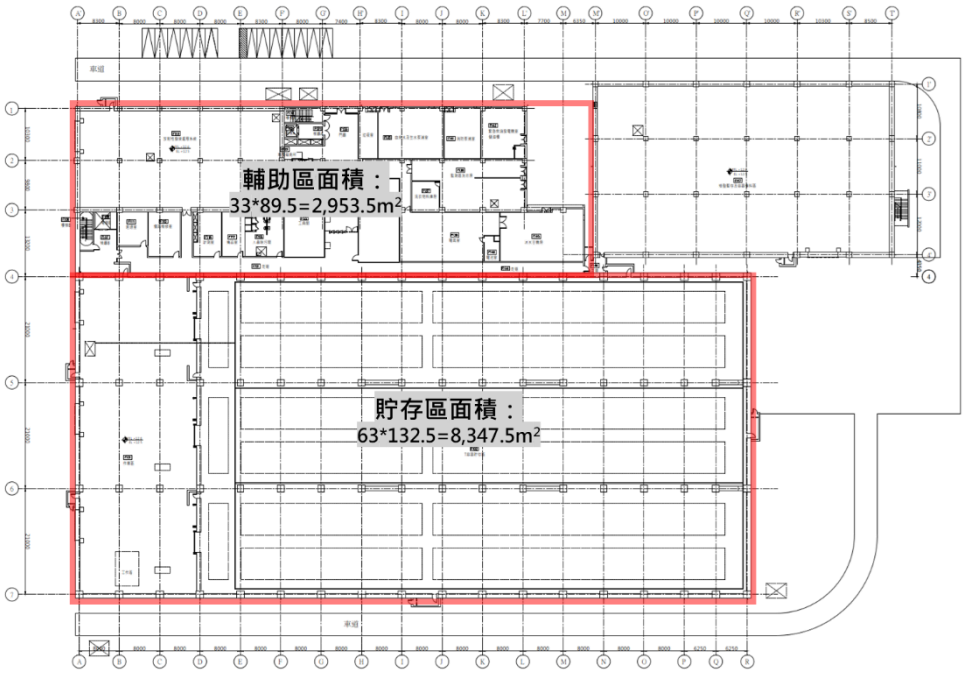


圖 1 建築物平面圖

(1) 貯存區

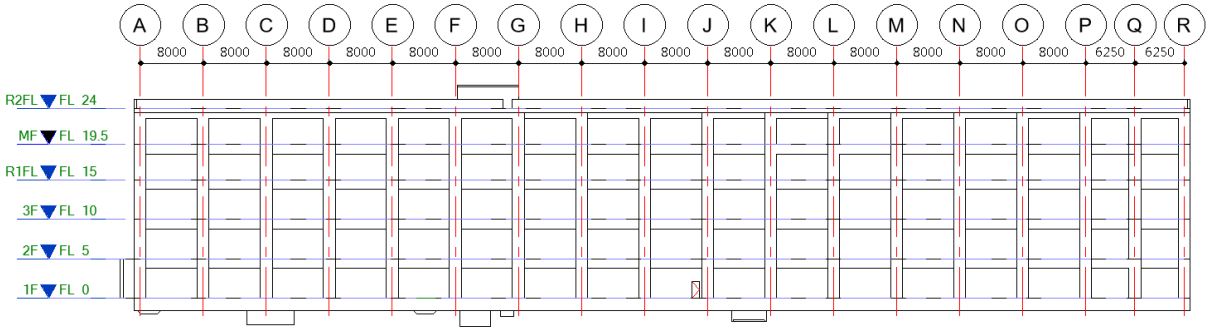
建築物規模：地上一層（樓高 24m）

各樓層高度及主要用途如下：

表 1 貯存區各樓層高度及主要用途

樓層	樓高（m）	樓層主要用途
R2F	-	屋頂平台及太陽能板模組放置區
1F	24	T 容器貯存及暫存區、裝載/卸載區、T 容器檢查及維修區

剖面圖如下圖所示：



（高程單位：m，長度單位：cm）

圖 2 貯存區剖面圖

(2) 輔助區

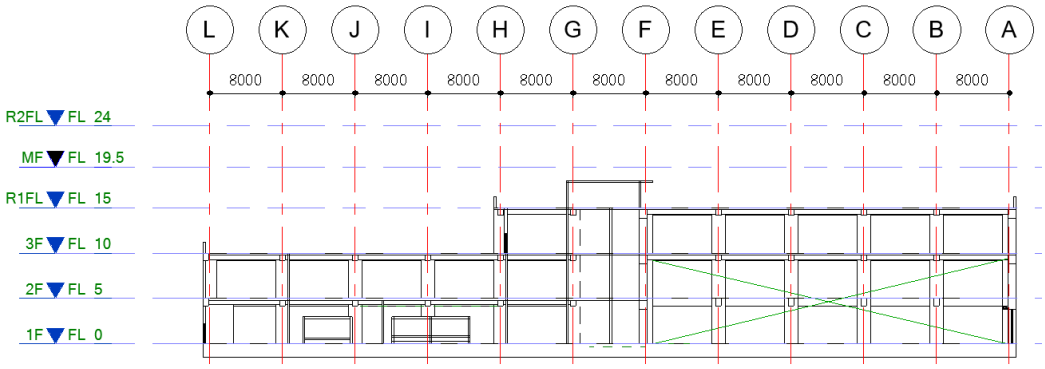
建築物規模：地上三層（樓高 15m），機房屋頂樓高 18m

各樓層高度及主要用途如下：

表 2 輔助區各樓層高度及主要用途

樓層	樓高（m）	樓層主要用途
R1F	-	屋頂、電梯機房
3F	5	空調機房、管制區洗衣房、屋頂露臺
2F	5	空調機室、運貯作業參觀室、分析實驗室、檢整暫存及容器備料區控制室、操作室等。
1F	5	電氣室、給水設備空間、消防泵浦室、緊急柴油發電機室等。

剖面圖如下圖所示 ：



（高程單位：m，長度單位：cm）

圖 3 輔助區剖面圖

3. 建築結構基本設計資料

構造種類：鋼筋混凝土造

結構系統：剪力牆構架系統

基礎型式：平板式基礎

結構設計方法：極限強度設計法

地震力分析方法：法規靜力分析、動力分析

二、 材料規格

1. 鋼筋

D13（#4）（含）以上，竹節鋼筋 fy=4200 kgf/cm^2。（CNS560 A2006 SD420W）

D10（#3）（含）以下，竹節鋼筋 fy=2800 kgf/cm^2。（CNS560 A2006 SD280W）

2. 混凝土 28 天齡期抗壓強度

主體結構： fc' ≧350kgf/cm^2。

打底用混凝土： fc'≧90kgf/cm^2。

三、 設計規範

1. 內政部「中華民國建築技術規則」(112 年 5 月)
2. 內政部「建築物耐震設計規範及解說」(113 年 3 月)
3. 內政部「建築物耐風設計規範及解說」(104 年 1 月)
4. 內政部「建築物基礎構造設計規範」(113 年 1 月)
5. 內政部「建築物混凝土結構設計規範」(113 年 1 月)

四、 載重組合

載重組合依據「混凝土結構設計規範」第五章 5.3 節及「建築物耐震設計規範及解說」第二章 2.18 節「垂直地震力」與第六章 6.1 節因平面不規則性考慮設計構材同時承受某一主軸向 100%地震力加上與其垂直方向 30%地震力產生之效應，RC 結構 USD 設計之載重組合如下所示：

（1） ------ 1.4（DL+SDL +F）
（2） ------ 1.2（DL+SDL +F+T）+1.6（LL+H）+0.5（Lr 或 S 或 R）
（3） ------ 1.2（DL+SDL）+1.0LL+1.6（Lr 或 S 或 R）
（4） ------ 1.2（DL+SDL）±0.8Wx+1.6（Lr 或 S 或 R）
　（4a） ------ 1.2（DL+SDL）+0.8Wx+1.6（Lr 或 S 或 R）
　（4b） ------ 1.2（DL+SDL）-0.8Wx+1.6（Lr 或 S 或 R）
（5） ------ 1.2（DL+SDL）±0.8Wy+1.6（Lr 或 S 或 R）
　（5a） ------ 1.2（DL+SDL）+0.8Wy+1.6（Lr 或 S 或 R）
　（5b） ------ 1.2（DL+SDL）-0.8Wy+1.6（Lr 或 S 或 R）
（6） ------ 1.2（DL+SDL）+1.0LL ± (EQx ±0.3 EQy)± 0.3EQ_{V+}+0.2S
　（6a） ------ 1.2（DL+SDL）+1.0LL + EQx + 0.3EQy + 0.3EQ_V+0.2S
　（6b） ------ 1.2（DL+SDL）+1.0LL + EQx+ 0.3EQy - 0.3EQ_V+0.2S
　（6c） ------ 1.2（DL+SDL）+1.0LL - EQx+ 0.3EQy + 0.3EQ_V+0.2S
　（6d） ------ 1.2（DL+SDL）+1.0LL - EQx + 0.3EQy - 0.3EQ_V+0.2S
　（6e） ------ 1.2（DL+SDL）+1.0LL + EQx - 0.3EQy + 0.3EQ_V+0.2S
　（6f） ------ 1.2（DL+SDL）+1.0LL + EQx - 0.3EQy - 0.3EQ_V+0.2S
　（6g） ------ 1.2（DL+SDL）+1.0LL - EQx - 0.3EQy + 0.3EQ_V+0.2S
　（6h） ------ 1.2（DL+SDL）+1.0LL - EQx - 0.3EQy - 0.3EQ_V+0.2S
（7） ------ 1.2（DL+SDL）+1.0LL ± (EQy ±0.3 EQx) ± 0.3EQ_V+0.2S
　（7a） ------ 1.2（DL+SDL）+1.0LL + EQy +0.3 EQy + 0.3EQ_V+0.2S

（7b） ------ 1.2（DL+SDL）+1.0LL + EQy +0.3 EQy - 0.3EQ_V+0.2S

（7c） ------ 1.2（DL+SDL）+1.0LL - EQy +0.3 EQy + 0.3EQ_V+0.2S

（7d） ------ 1.2（DL+SDL）+1.0LL - EQy +0.3 EQy - 0.3EQ_V+0.2S

（7e） ------ 1.2（DL+SDL）+1.0LL + EQy - 0.3 EQy + 0.3EQ_V+0.2S

（7f） ------ 1.2（DL+SDL）+1.0LL + EQy - 0.3 EQy - 0.3EQ_V+0.2S

（7g） ------ 1.2（DL+SDL）+1.0LL - EQy - 0.3 EQy + 0.3EQ_V+0.2S

（7h） ------ 1.2（DL+SDL）+1.0LL - EQy - 0.3 EQy - 0.3EQ_V+0.2S

（8） ------ 1.2（DL+SDL）+1.0LL ± 0.3(EQx ± 0.3EQy) ± EQ_V+0.2S

（8a） ------ 1.2（DL+SDL）+1.0LL + 0.3EQx + 0.09EQy + EQ_V+0.2S

（8b） ------ 1.2（DL+SDL）+1.0LL + 0.3EQx + 0.09EQy - EQ_V+0.2S

（8c） ------ 1.2（DL+SDL）+1.0LL – 0.3EQx + 0.09EQy + EQ_V+0.2S

（8d） ------ 1.2（DL+SDL）+1.0LL – 0.3EQx + 0.09EQy - EQ_V+0.2S

（8e） ------ 1.2（DL+SDL）+1.0LL + 0.3EQx - 0.09EQy + EQ_V+0.2S

（8f） ------ 1.2（DL+SDL）+1.0LL + 0.3EQx - 0.09EQy - EQ_V+0.2S

（8g） ------ 1.2（DL+SDL）+1.0LL – 0.3EQx - 0.09EQy + EQ_V+0.2S

（8h） ------ 1.2（DL+SDL）+1.0LL – 0.3EQx - 0.09EQy - EQ_V+0.2S

（9） ------ 1.2（DL+SDL）+1.0LL ± 0.3(EQy ± 0.3EQx) ± EQ_V+0.2S

（9a） ------ 1.2（DL+SDL）+1.0LL + 0.3EQy + 0.09EQx + EQ_V+0.2S

（9b） ------ 1.2（DL+SDL）+1.0LL + 0.3EQy + 0.09EQx - EQ_V+0.2S

（9c） ------ 1.2（DL+SDL）+1.0LL – 0.3EQy + 0.09EQx + EQ_V+0.2S

（9d） ------ 1.2（DL+SDL）+1.0LL – 0.3EQy + 0.09EQx - EQ_V+0.2S

（9e） ------ 1.2（DL+SDL）+1.0LL + 0.3EQy - 0.09EQx + EQ_V+0.2S

（9f） ------ 1.2（DL+SDL）+1.0LL + 0.3EQy - 0.09EQx - EQ_V+0.2S

（9g） ------ 1.2（DL+SDL）+1.0LL – 0.3EQy - 0.09EQx + EQ_V+0.2S

（9h） ------ 1.2（DL+SDL）+1.0LL – 0.3EQy - 0.09EQx - EQ_V+0.2S

（10） ------ 0.9（DL+SDL） ± (EQx ± 0.3EQy) ± 0.3EQ_V+1.6H

（10a） ------ 0.9（DL+SDL） + EQx + 0.3 EQy + 0.3EQ_V+1.6H

（10b） ------ 0.9（DL+SDL） + EQx + 0.3 EQy - 0.3EQ_V+1.6H

（10c） ------ 0.9（DL+SDL） - EQx + 0.3 EQy + 0.3EQ_V+1.6H

（10d） ------ 0.9（DL+SDL） - EQx +0.3 EQy - 0.3EQ_V+1.6H

（10e） ------ 0.9（DL+SDL） + EQx - 0.3 EQy + 0.3EQ_V+1.6H

（10f） ------ 0.9（DL+SDL） + EQx - 0.3 EQy - 0.3EQ_V+1.6H

（10g） ------ 0.9（DL+SDL） - EQx - 0.3 EQy + 0.3EQ_V+1.6H

（10h） ------ 0.9（DL+SDL） - EQx -0.3 EQy - 0.3EQ_V+1.6H

（11） ------ 0.9（DL+SDL） ± (EQy± 0.3EQx) ± 0.3EQ_V+1.6H

（11a） ------ 0.9（DL+SDL） + EQy + 0.3 EQx + 0.3EQ_V+1.6H
（11b） ------ 0.9（DL+SDL） + EQy + 0.3 EQx - 0.3EQ_V+1.6H
（11c） ------ 0.9（DL+SDL） - EQy + 0.3 EQx + 0.3EQ_V+1.6H
（11d） ------ 0.9（DL+SDL） - EQy + 0.3 EQx - 0.3EQ_V+1.6H
（11e） ------ 0.9（DL+SDL） + EQy - 0.3 EQx + 0.3EQ_V+1.6H
（11f） ------ 0.9（DL+SDL） + EQy - 0.3 EQx - 0.3EQ_V+1.6H
（11g） ------ 0.9（DL+SDL） - EQy - 0.3 EQx + 0.3EQ_V+1.6H
（11h） ------ 0.9（DL+SDL） - EQy - 0.3 EQx - 0.3EQ_V+1.6H

（12） ------ 0.9（DL+SDL） ± 0.3(EQx ± 0.3EQy)± EQ_V+1.6H
（12a） ------ 0.9（DL+SDL） + 0.3EQx + 0.09EQy + EQ_V+1.6H
（12b） ------ 0.9（DL+SDL） + 0.3EQx + 0.09EQy - EQ_V+1.6H
（12c） ------ 0.9（DL+SDL） – 0.3EQx + 0.09EQy + EQ_V+1.6H
（12d） ------ 0.9（DL+SDL） – 0.3EQx + 0.09EQy - EQ_V+1.6H
（12e） ------ 0.9（DL+SDL） + 0.3EQx - 0.09EQy + EQ_V+1.6H
（12f） ------ 0.9（DL+SDL） + 0.3EQx - 0.09EQy - EQ_V+1.6H
（12g） ------ 0.9（DL+SDL） – 0.3EQx - 0.09EQy + EQ_V+1.6H
（12h） ------ 0.9（DL+SDL） – 0.3EQx - 0.09EQy - EQ_V+1.6H

（13） ------ 0.9（DL+SDL） ± 0.3(EQy ± 0.3EQx) ± EQv+1.6H
（13a） ------ 0.9（DL+SDL） + 0.3EQy + 0.09EQx + EQ_V+1.6H
（13b） ------ 0.9（DL+SDL） + 0.3EQy + 0.09EQx - EQ_V+1.6H
（13c） ------ 0.9（DL+SDL） – 0.3EQy + 0.09EQx + EQ_V+1.6H
（13d） ------ 0.9（DL+SDL） – 0.3EQy + 0.09EQx - EQ_V+1.6H
（13e） ------ 0.9（DL+SDL） + 0.3EQy - 0.09EQx + EQ_V+1.6H
（13f） ------ 0.9（DL+SDL） + 0.3EQy - 0.09EQx - EQ_V+1.6H
（13g） ------ 0.9（DL+SDL） – 0.3EQy - 0.09EQx + EQ_V+1.6H
（13h） ------ 0.9（DL+SDL） – 0.3EQy - 0.09EQx - EQ_V+1.6H

（14） ------ 1.2（DL+SDL）+1.0LL+0.5（Lr 或 S 或 R） ± 1.6Wx
（14a） ------ 1.2（DL+SDL）+1.0LL+0.5（Lr 或 S 或 R） + 1.6Wx
（14b） ------ 1.2（DL+SDL）+1.0LL+0.5（Lr 或 S 或 R） - 1.6Wx
（15） ------ 1.2（DL+SDL）+1.0LL+0.5（Lr 或 S 或 R） ± 1.6Wy
（15a） ------ 1.2（DL+SDL）+1.0LL+0.5（Lr 或 S 或 R） + 1.6Wy
（15b） ------ 1.2（DL+SDL）+1.0LL+0.5（Lr 或 S 或 R） - 1.6Wy
（16） ------ 0.9（DL+SDL） ± 1.6Wx+1.6H
（16a） ------ 0.9（DL+SDL） + 1.6Wx+1.6H

（16b） ------ 0.9（DL+SDL） - 1.6Wx+1.6H

（17） ------ 0.9（DL+SDL）± 1.6Wy+1.6H

（17a） ------ 0.9（DL+SDL） + 1.6Wy+1.6H

（17b） ------ 0.9（DL+SDL） - 1.6Wy+1.6H

其中 DL+SDL = 靜載重

LL = 活載重

F = 流體力

T = 溫度、潛變、乾縮與不等沉陷等之效應

H = 土壤力

S = 雪載重

R = 雨水載重

Lr =屋頂活載重

EQx = X 方向水平地震力

EQy = Y 方向水平地震力

EQ_V = 垂直地震力

Wx= X 方向風力

Wy= Y 方向風力

依據「建築物基礎構造設計規範」2.11 節，基礎版承載力之分析應以容許應力法進行設計，採用下列載重組合進行檢核 ：

(1)長期載重

(1a) （DL+SDL）+LL

(2)短期載重

(2a) （DL+SDL）+LL±EQx±0.3EQv

(2b) （DL+SDL）+LL±EQy±0.3EQv

(2c) （DL+SDL）+LL±0.3EQx±EQv

(2d) （DL+SDL）+LL±0.3EQy±EQv

(2e) （DL+SDL）+LL±Wx

(2f) （DL+SDL）+LL±Wy

(3)極限限界狀態

(3a) （DL+SDL）+LL±2.0EQx±0.6EQv

(3b) （DL+SDL）+LL±2.0EQy±0.6EQv

(3c) （DL+SDL）+LL±0.6EQx±2.0EQv

(3d) （DL+SDL）+LL±0.6EQy±2.0EQv

五、 設計載重

4 號低貯庫結構設計載重類型，可大致分為垂直力、側向力及自體收縮力，各載重類型包含項目及載重示意圖如下所示。

表 3 設計載重項目

載重類型	包含項目
垂直力	靜載重、活載重、上浮力、火山灰
側向力	風力、地震力
自體收縮力	溫度變化

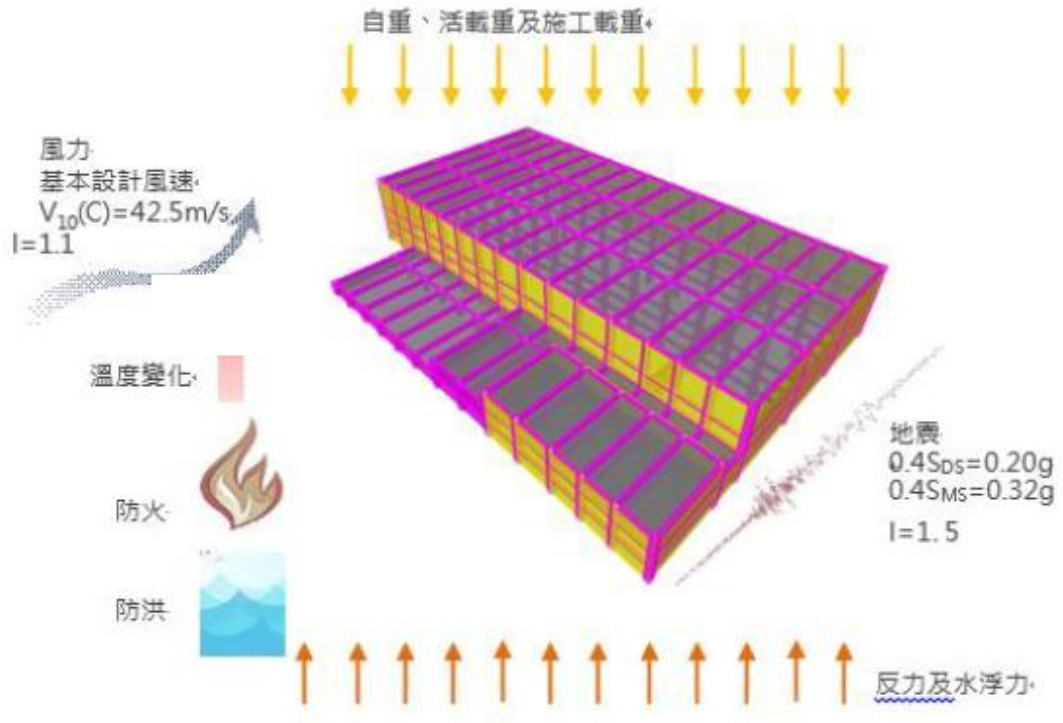


圖 4 設計載重示意圖

1. 靜載重

包含建築物本身各部份構件之重量，如牆壁、隔牆、樑柱、樓版、屋頂等，

可移動隔牆不作為靜載重；固定於建築物構造上各物之重量，如管線、建築裝修、防水、隔熱材及太陽能板等。

本計畫結構工程使用材料為鋼筋混凝土單位重 2,400 kg/m^3，無筋混凝土單位重 2,300 kg/m^3，樓板靜載重考量如下所示。

表 4 樓板靜載重考量表

項目	單位面積重（kgf/m^2）
防水及隔熱層	200
天花板、管線及其他	50
太陽能板含支撐	150
RC 內牆	依實際建築配置
粉刷層	50

表 5 貯存區及作業區之各層靜載重

樓層： R2F

靜載重(DL)	**厚度(m)**	**單位重(kgf/m^3)**	**單位面積重(kgf/m^2)**	**備註**
RC樓板	0.5	2400	1200.00	
附加靜載重(SDL)			**單位面積重(kgf/m^2)**	
太陽能板含支撐			150	
防水及隔熱層			200	
天花板、管線及其他			50	
Total SDL= 400 kgf/m^2		DL+SDL=	1600.00	kgf/m^2

樓層： 1F

靜載重(DL)	**厚度(m)**	**單位重(kgf/m^3)**	**單位面積重(kgf/m^2)**	**備註**
RC樓板	1.7	2400	4080.00	
附加靜載重(SDL)			**單位面積重(kgf/m^2)**	
粉刷層			50	
Total SDL= 50 kgf/m^2		DL+SDL=	4130.00	kgf/m^2

表 6 輔助區之各層靜載重

樓層： R1F

靜載重(DL)	厚度(m)	單位重(kgf/m^3)	單位面積重(kgf/m^2)	備註
RC樓板	0.25	2400	600.00	
附加靜載重(SDL)			單位面積重(kgf/m^2)	
防水及隔熱層			200	
天花板、管線及其他			50	
RC內牆			140	
Total SDL=	390 kgf/m^2	DL+SDL=	990.00	kgf/m^2

樓層： 3F

靜載重(DL)	厚度(m)	單位重(kgf/m^3)	單位面積重(kgf/m^2)	備註
RC樓板	0.25	2400	600.00	
附加靜載重(SDL)			單位面積重(kgf/m^2)	
粉刷層			50	
天花板、管線及其他			50	
RC內牆			200	
Total SDL=	300 kgf/m^2	DL+SDL=	900.00	kgf/m^2

樓層： 2F

靜載重(DL)	厚度(m)	單位重(kgf/m^3)	單位面積重(kgf/m^2)	備註
RC樓板	0.25	2400	600.00	
附加靜載重(SDL)			單位面積重(kgf/m^2)	
粉刷層			50	
天花板、管線及其他			50	
RC內牆			440	
Total SDL=	540 kgf/m^2	DL+SDL=	1140.00	kgf/m^2

樓層： 1F

靜載重(DL)	厚度(m)	單位重(kgf/m^3)	單位面積重(kgf/m^2)	備註
RC樓板	1.7	2400	4080.00	
附加靜載重(SDL)			單位面積重(kgf/m^2)	
粉刷層			50	
RC內牆			200	
Total SDL=	250 kgf/m^2	DL+SDL=	4330.00	kgf/m^2

2. 活載重

垂直載重中不屬於靜載重者，均為活載重，包含建築物室內人員、傢俱、設備、貯存物品及活動隔間等。

(1) 由於 4 號低貯庫可貯存 T-Box 數量已由招標規範第 2 條之附件要求之 4000 個增加為 4,002 個，貯存總重量預估為 161,136 tf。經重新評估，貯存區樓地板於容器堆疊區之單位面積載重為 54,411 kgf/m^2 （以 T2 容器堆疊五層/面積保守估計：40264 kg*5 / 1.85 m / 2 m=54,411 kgf/m^2）。

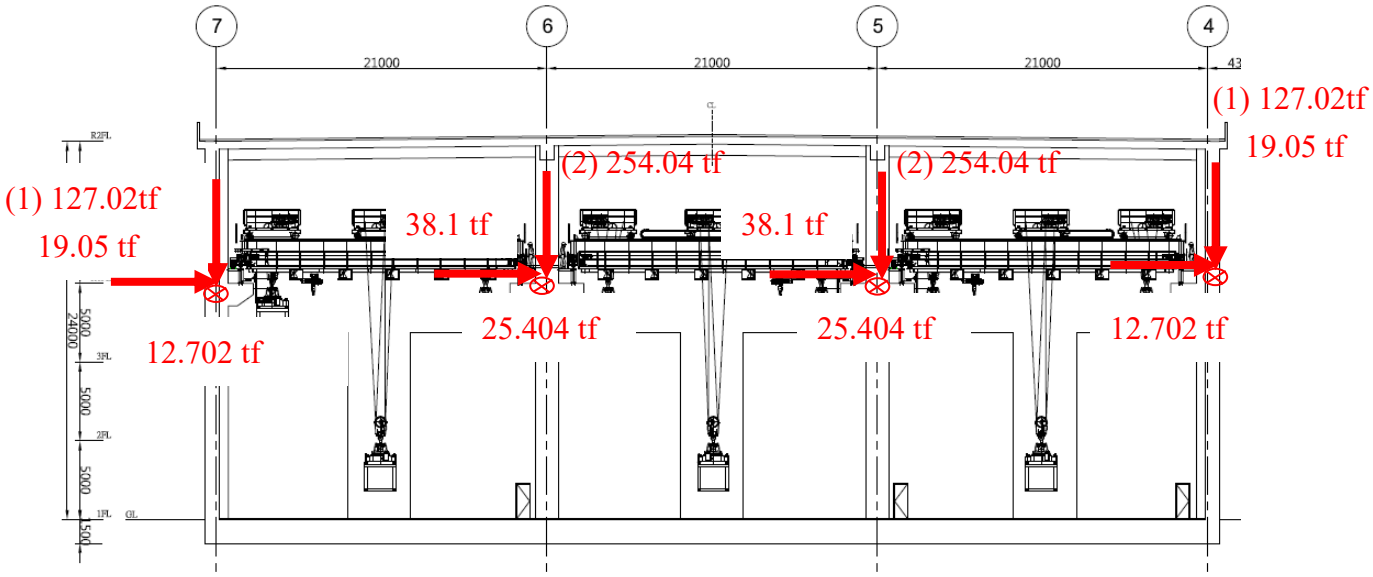
(2) 依據本案需求，入出庫及裝卸區可通行 150 tf 全拖車或 9.500tf/m^2。

(3) 依建築技術規則建築構造編第 17 條規定，屋頂平台之活載重為 250 kgf/m^2，機電、貯存及辦公空間之活載重為 1000 kgf/m^2。

(4) 屋頂平台之活載重 250 kgf/m^2，已含火山灰堆積（17.01cm）之影響。（參考它案「核能電廠鄰近地區之陸域火山與海域火山島調查暨評估工作」之成果）

(5) 考量 66 tf 吊重及 70.62tf 吊車系統自重。吊車系統自重包含：軌道樑重 1.7 tf，桁樑及軌道重 10.185 tf，台車重 20 tf，副結構重 8 tf，其他附加機具重 4.115 tf，吊機重 25 tf，吊鈎組重 1.62 tf。天車相關參數詳天車桁樑計算書。

依建築技術規則建築構造編第 23、24、30 條規定，設計分析保守考慮兩種情形，①考慮一台吊車恰位於柱線 4 或柱線 7，②考慮兩台吊車同時恰位於柱線 5 或柱線 6。①設計考慮吊車活載 (1.7 + (10.185+20+8+4.115)/2 側 + 25 + 1.62 + 66) * 1.1 = 127.02 tf (含 10%的衝擊作用) ，吊車橫力 127.02 tf * 10% = 12.702 tf。吊車剎車力 127.02 tf * 15% =19.05 tf。②考考慮吊車活載為 127.02 * 2 = 254.04 tf，吊車橫力為 12.702 * 2 = 25.404 tf，吊車剎車力 19.05 * 2 = 38.1 tf。天車示意圖及垂直、水平加載如下圖所示 ：



（單位 ： mm）

圖 5 天車設計圖

貯存區之各層活載重整理如下 ：

表 7 貯存區及作業區各層活載重

樓層	單位面積活載重（kgf/m^2）
1F	54,411（貯存區）／9,500（作業區）
RF	250

輔助區之各層活載重整理如下 ：

表 8 輔助區各層活載重

樓層	單位面積活載重（kgf/m^2）
1F	**5,000(放射性廢液處理系統）** **1,000（其它）**
2F、3F(室內)	1,000
3F(室外)、R1F	250

3. 上浮力

考量計畫場址地下水面位於地表下 6m，及 EL.+6.00 處，本案基礎版厚 1.7m，基礎版下方有 2.3m 打底用混凝土，基礎底高程為 EL.+8.50，由於地下水面低於基礎底高程，故本案之結構物無上浮之問題。

4. 溫度變化

由於核二廠位於北海岸地區，夏季溫度和冬季溫度差較大，設計時考慮溫度變化為±20 °C。

5. 地震力

（1）水平地震力

依據「建築物耐震設計規範及解說」規定，取下列三式之最大者為靜力分析之法規設計地震力：

最小設計水平總橫力 V：

$$V = \frac{I}{1.4\alpha_y}\left[\frac{S_{aD}}{F_u}\right]_m W$$

避免中小度地震降伏之設計地震力 V*：

一般工址與近斷層區域：$V^* = \frac{IF_u}{4.2\alpha_y}\left[\frac{S_{aD}}{F_u}\right]_m W$

台北盆地：$V^* = \frac{IF_u}{3.5\alpha_y}\left[\frac{S_{aD}}{F_u}\right]_m W$

避免最大考量地震崩塌之設計地震力 V_M：

$$V_M = \frac{I}{1.4\alpha_y}\left[\frac{S_{aM}}{F_{uM}}\right]_m W$$

S_{aD}　工址設計水平加速度反應譜係數。

S_{aM}　工址最大水平加速度反應譜係數。

W　建築物全部靜載重。活動隔間應計入 75kg/m^2 之重量；一般倉庫、書庫應計入至少四分之一活載重；水箱、水池等容器，應計入全部內容物之重量。

I　用途係數。

α_y　起始降伏地震力放大倍數，鋼結構與鋼筋混凝土結構取 1.0。

Fu　結構系統地震力折減係數。

F_{uM}　以韌性容量計算所得之結構系統地震力折減係數。

(2) 垂直地震力

為提升建築物抵抗垂直向地震之能力，垂直地震力應做適當之考量。

垂直向之設計譜加速度係數 $S_{aD,V}$ 及 $S_{aM,V}$ 定義如下：

一般區域與台北盆地：$S_{aD,V} = 1/2*S_{aD}$，$S_{aM,V} = 1/2*S_{aM}$

近斷層區域：$S_{aD,V} = 2/3*S_{aD}$，$S_{aM,V} = 2/3*S_{aM}$

取下列三式之最大者為靜力分析之樓版系統引致之法規設計垂直地震力：

最小設計垂直地震力 V：

$$V = \frac{I}{1.4\alpha_y}\left[\frac{S_{aD,V}}{F_{u,v}}\right]_m W$$

中小度地震力 V*：

一般工址與近斷層區域：$V^* = \frac{IF_{u,v}}{4.2\alpha_y}\left[\frac{S_{aD,V}}{F_{u,v}}\right]_m W$

台北盆地：$V^* = \frac{IF_{u,v}}{3.5\alpha_y}\left[\frac{S_{aD,V}}{F_{u,v}}\right]_m W$

最大考量地震力 V_M：

$$V_M = \frac{I}{1.4\alpha_y}\left[\frac{S_{aM,V}}{F_{uM,v}}\right]_m W$$

$S_{aD,V}$ 工址設計垂直譜加速度係數。

$S_{aM,V}$ 工址最大垂直譜加速度係數。

W 建築物全部靜載重。活動隔間應計入 75kg/m^2 之重量；一般倉庫、書庫應計入至少四分之一活載重；水箱、水池等容器，應計入全部內容物之重量。

I 用途係數。

α_y 起始降伏地震力放大倍數，鋼結構與鋼筋混凝土結構取 1.0。

Fu,v 結構系統地震力折減係數。

$F_{uM,v}$ 以韌性容量計算所得之結構系統地震力折減係數。

(3) 靜力分析地震力

本工程用途係數依據招標規範要求，用途係數取第二類建築 I=1.5。4 號低貯庫規劃為鋼筋混凝土構造，結構系統為剪力牆構架系統，根據「建築物耐震設計規範及解說」規定，結構韌性容量 R 取 3.6，設計採用極限強度設計法，故起始降伏地震力放大倍數αy 為 1.0。工址位於新北市萬里區，其餘相關設計參數及計算得之總水平設計地震力與總垂直地震力如下所示。

工址短週期設計水平譜加速度係數 S_{DS} = 0.50

1 秒週期設計水平譜加速度係數 S_{D1} = 0.30

短週期與中長週期分界 $T_0^D = S_{D1}/S_{DS}$ = 0.60 sec

工址短週期最大考量水平譜加速度係數 S_{MS} = 0.8

1秒週期最大考量水平譜加速度係數 S_{M1} = 0.5

短週期與中長週期分界 $T_0^M=S_{M1}/S_{MS}$ = 0.625 sec

計算基本振動周期 T

由規範經驗公式：

T_0 = 0.050hn^3/4 = 0.05 * 24 $^{3/4}$= 0.54 sec

依規範之規定：

基本振動周期得用其他結構力學方法計算,
但所用之值不得大於上式計算所得值之 **1.4** 倍

T_{xx} = 1.4 * 0.54 = 0.756 sec

T_{yy} = 1.4 * 0.54 = 0.756 sec

由動力分析周期：

$T_{x,dyn}$ = 0.141 sec

$T_{y,dyn}$ = 0.101 sec

採用周期：

T_x = $\min(T_{xx},T_{x,dyn})$ = 0.141 sec

T_y = $\min(T_{yy},T_{y,dyn})$ = 0.101 sec

T_z = $0.2* T_0^D$ = 0.120 sec

計算工址設計水平加速度反應譜係數 S_{aD}

$S_{aD,x}$ = 0.50

$S_{aD,y}$ = 0.45

S_{aDV} = 0.25

計算工址最大考量水平加速度反應譜係數 S_{aM}

$S_{aM,x}$ = 0.80

$S_{aM,y}$ = 0.71

S_{aMV} = 0.40

計算結構系統地震力折減係數 F_u

F_{ux} = 2.11

F_{uy} = 1.94

F_{uV} = 1.91

計算結構系統地震力折減係數 F_{uM}

$F_{uM,x}$ = 2.49

$F_{uM,y}$ = 2.20

F_{uMV} = 2.24

設計地震力：

V_x = $(I / 1.4\alpha_y)(S_{aD}/F_u)_m W$ = 0.2535 W

= $(I F_u / 4.2\alpha_y)(S_{aD}/F_u)_m W$ = 0.1786 W

= $(I / 1.4\alpha_y)(S_{aM}/F_{uM})_m W$ = 0.3333 W (控制)

V_y = $(I / 1.4\alpha_y)(S_{aD}/F_u)_m W$ = 0.2503 W

= $(I F_u / 4.2\alpha_y)(S_{aD}/F_u)_m W$ = 0.1616 W

= $(I / 1.4\alpha_y)(S_{aM}/F_{uM})_m W$ = 0.3332 W (控制)

V_z = $(I / 1.4\alpha_y)(S_{aDV}/F_{uV})_m W$ = 0.1399 W

= $(I F_{uV} / 4.2\alpha_y)(S_{aDV}/F_{uV})_m W$ = 0.0893 W

= $(I / 1.4\alpha_y)(S_{aMV}/F_{uMV})_m W$ = 0.1768 W (控制)

表 9 X 向地震力樓層分配表

樓層	樓高	高度hx(m)	Wx(tf)	Wxhx(tf-m)	Fx(t)	Vx(t)
R2F	0	24	22247.7	533945.9	12859.6	12859.64
R1F	9	15	12218.7	183280.9	4414.2	17273.81
3F	5	10	12264.1	122640.7	2953.7	20227.50
2F	5	5	13011.6	65057.9	1566.9	21794.37
1F	5	0	5647.5	0.0	0	基面處
		∑=	65389.6	904925.4		

表 10 Y 向地震力樓層分配表

樓層	樓高	高度hx(m)	Wx(tf)	Wxhx(tf-m)	Fx(t)	Vx(t)
R2F	0	24	22247.7	533945.9	12855.8	12855.78
R1F	9	15	12218.7	183280.9	4412.8	17268.62
3F	5	10	12264.1	122640.7	2952.8	20221.44
2F	5	5	13011.6	65057.9	1566.4	21787.83
1F	5	0	5647.5	0.0	0	基面處
		∑=	65389.6	904925.4		

(4) 動力分析水平加速度反應譜

依據「建築物耐震設計規範及解說」3.1 節、1.6 節、表 1-1 及圖 C1-1 規定，本案之樓高為 24m，分成貯存區及輔助區兩區域，重量配置不對等，且貯存區之重量集中於屋頂層，具質量不規則性。如下表所示，屋頂層之重量大於下一樓層重量之 150%，表中各樓層重量詳細計算參照本計算書第十章之內容。綜上所述，故本案以動力分析設計之。

表 11 樓層總重及質量不規則性檢核表

樓層	樓層總重 tf	樓層總重*150% tf	該層重量是否超過相鄰層的150%
R2F	22247.7	33371.6	Yes
R1F	12218.7	18328.1	No
3F	12264.1	18396.1	No
2F	13011.6	19517.4	-

動力分析採用多振態反應譜疊加法，水平加速度反應譜如下 ：

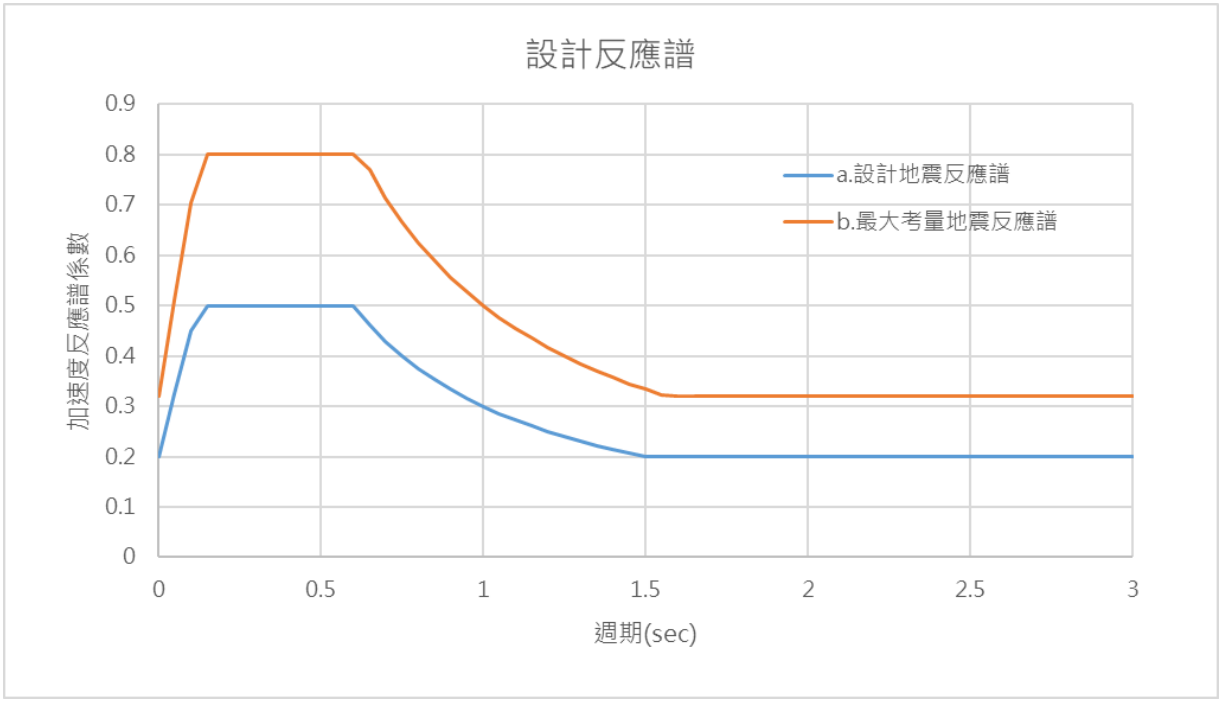


圖 6 設計地震及最大考量地震水平加速度反應譜

(5) 動力分析基底剪力

依據「建築物耐震設計規範及解說」3.5 節，動力分析之振態疊加採用 CQC 法則。依據「建築物耐震設計規範及解說」3.3 節，本案為不規則性建築物，動力分析所得之總橫力若小於靜力分析所得之最小設計水平總橫力，應將動力分析之結果放大調整至靜力分析之總橫力；動力分析所得之總橫力若大於靜力分析所得之最小設計水平總橫力，則採用動力分析值。

表 12 地震力基底總橫力

	X向	Y向
靜力基底總橫力(tf)	21794.37	21787.83
動力基底總橫力(tf)	14694.39	15124.33
動力放大係數	1.48	1.44

5. 風力

設計風力依據「建築物耐風設計規範及解說」規定計算，本案建築物屬普通建築物，風壓力計算應依下表規定。

表 13 普通建築物風壓力

	普通建築物（ $fn \geqq 1$ Hz ）	
	封閉式或部份封閉式建築物	開放式建築物
主要風力抵抗系統	$p = qGf\,Cp - qi\,(GCpi)$ q：外風速壓 qi ：內風速壓 Gf ：普通建築物之陣風反應因子 Cp ：計算封閉式或部分封閉式建築物所受風壓所用之外風壓係數 （$GCpi$）：計算封閉式或部分封閉式建築物所受風壓所用之內風壓係數	$F = q\,zAf\,GCf\,Af$ Cf ：計算開放式建築物所受風力所用之風力係數 Af ：投影在與風向垂直之平面上的面積 G ：陣風反應因子 zAf ：Af 之形心高度。

本工程計畫場址位於新北市萬里區，依據「建築物耐風設計規範及解說」，基本設計風速 V10(C)=42.5 m/s，場址地況屬於地況 C 定義，建築物用途係數取 I=1.1（第二類建築物，100 年回歸期）。

(1) X 向風力

表 14 建築物 X 向風力

樓名	樓高（m）	高度 z（m）	順風向設計風壓（kgf/m^2）	受風面積（m^2）	順向風力（ton）	橫向風力（ton）	扭矩（ton-m）
女兒牆	1.10	25.10	376.71	69.30	26.11	—	—
R2F	0.00	24.00	247.60	189.00	72.90	133.40	1286.01
R1F	6.00	18.00	232.64	378.00	87.94	160.91	1551.24
3F	6.00	12.00	213.63	378.00	80.75	147.76	1424.50
2F	6.00	6.00	186.04	378.00	70.32	128.68	1240.53
1F	6.00	0.00	179.69	189.00	33.96	62.14	599.08

TOTAL = 632.89 tf

(2) Y 向風力

表 15 建築物 Y 向風力

樓名	樓高（m）	高度 z（m）	順風向設計風壓（kgf/m^2）	受風面積（m^2）	順向風力（ton）	橫向風力（ton）	扭矩（ton-m）
女兒牆	1.10	25.10	376.71	145.75	54.91	—	—
R2F	0.00	24.00	285.51	397.50	168.39	69.66	6247.43
R1F	6.00	18.00	270.98	795.00	215.43	89.11	7992.36
3F	6.00	12.00	252.52	795.00	200.75	83.04	7447.92
2F	6.00	6.00	225.73	795.00	179.45	74.23	6657.67
1F	6.00	0.00	219.56	397.50	87.27	36.10	3237.84

TOTAL = 903.20 tf

表 16 法規地震力（1.0EQ）與法規風力（1.6W）比較

最大基底剪力	法規地震力（tf）	法規風力（tf）
X 向	21794.37	1012.62 （1.6×632.8＝1012.62）
Y 向	14694.39	1445.12 （1.6×903.20＝1012.74）

經計算得知，法規設計地震力大於設計風力，所以本案由法規地震力控制。

六、 分析電腦程式

主結構體採用 CSI ETABS 9.**電腦程式（程式登記證書如下），進行分析，並依照第三章所述之設計規範進行設計。



結構應用電子計算機程式
認 證 證 書

證書字號：結軟登字第041A 號
程式名稱：ETABS V9.**
程式所有人：Computers and Structures, Inc.
申 請 人：眾元電腦有限公司

ETABS V9.** 程式業經本會審查通過，適用於中華民國境內(但側推分析引用塑鉸定義應經相關主管機關認可)。惟使用者依據所申請認證程式功能項目完成之分析及設計結果仍應自行研判其正確性並負設計責任。

中華民國結構工程技師公會全國聯合會

理事長 藍朝卿

中華民國113年5月20日

圖 7 程式登記證書

七、 結構設計流程

1. 建築物基本資料調查
   調查基地所在位置、工址地質條件、鄰房距離等基本資料。

↓

2. 結構規畫
   佈置結構系統，並假設柱、樑、牆等結構斷面尺寸，決定基礎形式及開挖方式，選用結構材料及規格。

↓

3. 計算基本設計資料
   計算各層面積、重心位置、動力分析資料、靜載重及活載重。

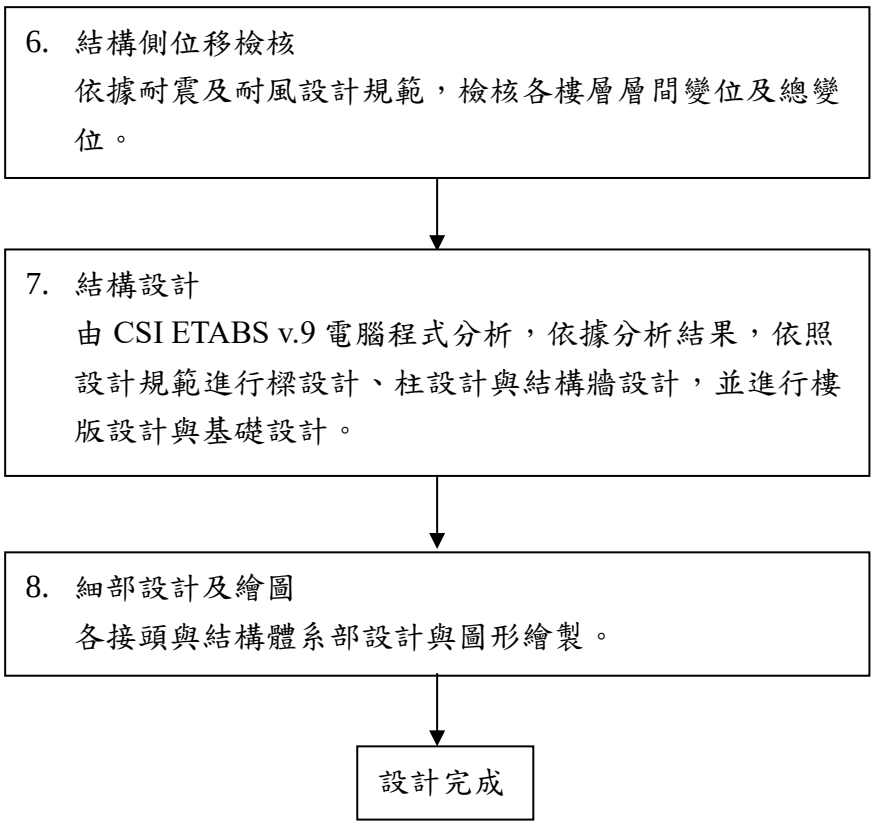
↓

4. 設計地震力與設計風力計算
   依據耐震設計規範，求得結構體設計地震力。
   依據耐風設計規範，求得結構體設計風力。
   由求得之設計風力及設計地震力，取二者之大值，進行結構分析及設計，倘若由設計風力控制，結構桿件仍應進行耐震設計。

↓

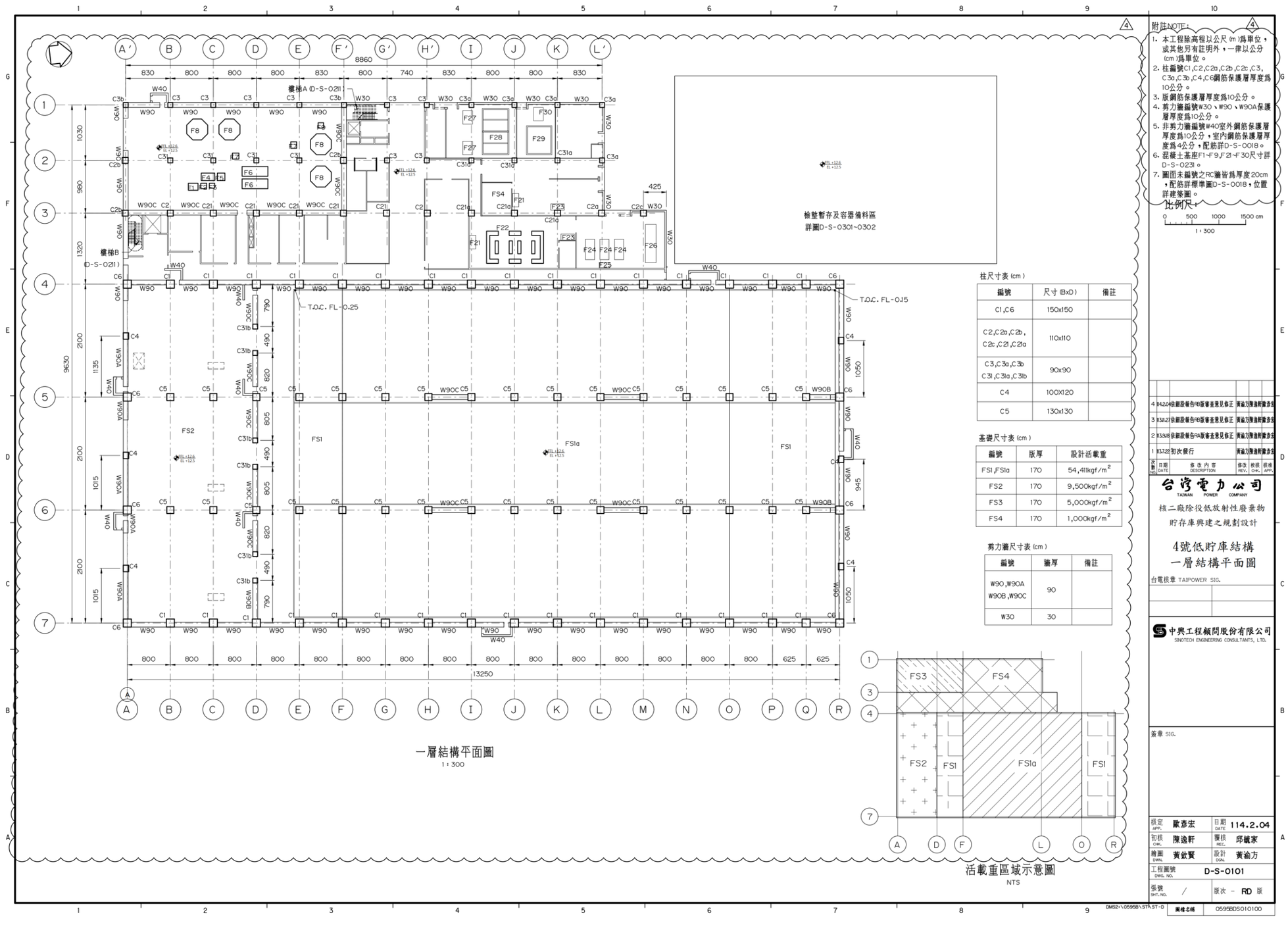
5. 結構分析
   由前述求得之靜載重、活載重、風力及地震力，進行結構靜力及動力分析計算。

↓


6. 結構側位移檢核
依據耐震及耐風設計規範，檢核各樓層層間變位及總變位。
7. 結構設計
由 CSI ETABS v.9 電腦程式分析，依據分析結果，依照設計規範進行樑設計、柱設計與結構牆設計，並進行樓版設計與基礎設計。
8. 細部設計及繪圖
各接頭與結構體系部設計與圖形繪製。
設計完成

八、 結構平面圖

（詳下頁）



柱尺寸表 (cm)

編號	尺寸 (BxD)	備註
C1,C6	150x150	
C2,C2a,C2b,C2c,C21,C21a	110x110	
C3,C3a,C3b C31,C31a,C31b	90x90	
C4	100X120	
C5	130x130	

基礎尺寸表 (cm)

編號	版厚	設計活載重
FS1,FS1a	170	54,411kgf/m²
FS2	170	9,500kgf/m²
FS3	170	5,000kgf/m²
FS4	170	1,000kgf/m²

剪力牆尺寸表 (cm)

編號	牆厚	備註
W90,W90A W90B,W90C	90	
W30	30	

附註NOTE：
1. 本工程除高程以公尺 (m) 為單位，或其他另有註明外，一律以公分 (cm) 為單位。
2. 柱編號C1,C2,C2a,C2b,C2c,C3, C3a,C3b,C4,C6鋼筋保護層厚度為10公分。
3. 版鋼筋保護層厚度為10公分。
4. 剪力牆編號W30、W90、W90A保護層厚度為10公分。
5. 非剪力牆編號W40室外鋼筋保護層厚度為10公分，室內鋼筋保護層厚度為4公分，配筋詳D-S-0018。
6. 混凝土基座F1~F9,F21~F30尺寸詳D-S-0231。
7. 圖面未編號之RC牆皆為厚度20cm，配筋詳標準圖D-S-0018，位置詳建築圖。

比例尺：
0 500 1000 1500 cm
1：300

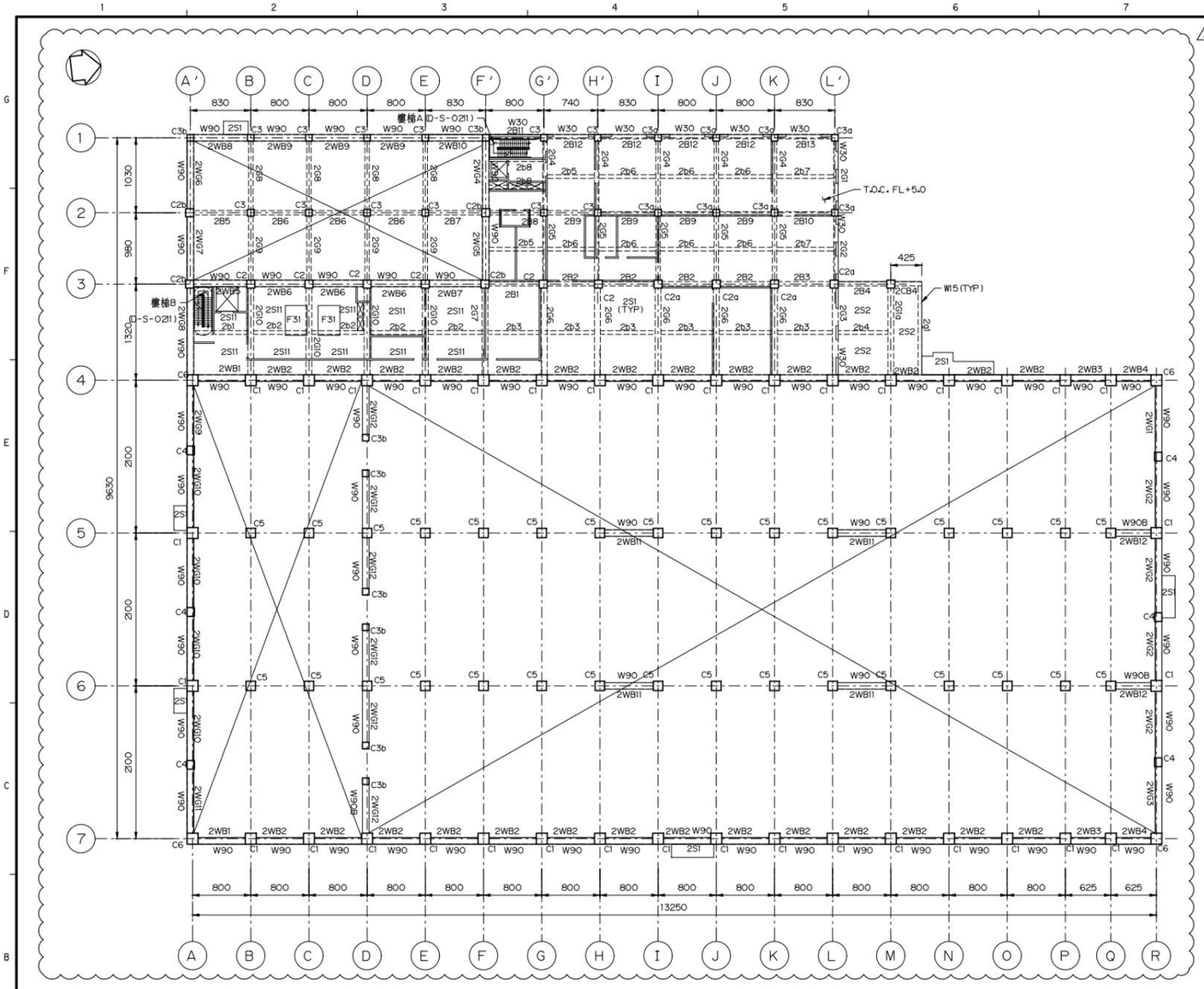
NO.	日期 DATE	修改內容 DESCRIPTION	修改 REV.	校核 CHK.	核准 APP.
4	114.2.04	依顧設報告R6版審查意見修正	黃渝方	陳逸軒	歐彥宏
3	113.8.27	依顧設報告R5版審查意見修正	黃渝方	陳逸軒	歐彥宏
2	113.3.18	依顧設報告R4版審查意見修正	黃渝方	陳逸軒	歐彥宏
1	113.7.22	初次發行	黃渝方	陳逸軒	歐彥宏

台灣電力公司 TAIWAN POWER COMPANY
核二廠除役低放射性廢棄物貯存庫興建之規劃設計
4號低貯庫結構
一層結構平面圖
台電核章 TAIPOWER SIG.

中興工程顧問股份有限公司 SINOTECH ENGINEERING CONSULTANTS, LTD.
簽章 SIG.

核定 APP.	歐彥宏	日期 DATE	114.2.04
初核 CHK.	陳逸軒	覆核 REC.	邱毓家
繪圖 DWN.	黃欽賢	設計 DGN.	黃渝方
工程圖號 DWG. NO.	D-S-0101		
張號 SHT. NO.	/	版次	RD 版
圖檔名稱	0595BDS010100		

DMS2\10595B\STR\ST-D



二層結構平面圖
1：300

柱尺寸表 (cm)

編號	尺寸 (BxD)	備註
C1,C6	150x150	
C2,C2a,C2b	110x110	
C3,C3a,C3b	90x90	
C4	100x120	
C5	130x130	

梁尺寸表 (cm)

編號	尺寸 (BxD)	備註
2B1~2B13,2CB4, 2G1,2G2,2G4, 2G5,2G8,2G9	60x90	
2b1~2b8,2g1	50x80	
2G3,2G6,2G9,2G10, 2G1a	80X100	
2WB1~2WB12 2WG1~2WG12	90x120	

版尺寸表 (cm)

編號	版厚	設計活載重
2S1,2S2	25	1,000kgf/m^2
2S11	35	1,000kgf/m^2

剪力牆尺寸表 (cm)

編號	牆厚	備註
W90,W90B	90	
W30	30	

女兒牆尺寸表 (cm)

編號	牆厚	備註
W15	15	

附註NOTE:
1. 本工程除高程以公尺 (m) 爲單位，或其他另有註明外，一律以公分 (cm) 爲單位。
2. 柱編號C1,C2a,C2b,C2c,C3,C3a, C4,C6鋼筋保護層厚度爲10公分。
3. 梁編號2WB1~2WB4,2WB8~2WB10, 2B4,2CB4,2B11~2B13,2WG1~2WG3, 2WG6~2WG11,2G1a,2G1,2G2,2b4,2g1 編號鋼筋保護層厚度爲10公分。
4. 剪力牆編號W30,W90鋼筋保護層厚度爲10公分。
5. 混凝土基座F3尺寸群D-S-0231。
6. 圖面未編號之RC牆皆爲厚度20cm，配筋詳標準圖D-S-0018，位置詳建築圖。

比例尺：
0 500 1000 1500 cm
1：300

NO.	DATE	修改內容 DESCRIPTION	修改 REV.	校核 CHK.	核准 APP.
3	113.12.27	依顧問報告R6版審查意見修正	黃渝方	陳逸軒	歐彥宏
2	113.9.18	依顧問報告R4版審查意見修正	黃渝方	陳逸軒	歐彥宏
1	113.7.22	初次發行	黃渝方	陳逸軒	歐彥宏

台灣電力公司 TAIWAN POWER COMPANY
核二廠除役低放射性廢棄物貯存庫興建之規劃設計
4號低貯庫結構
二層結構平面圖
台電核章 TAIPOWER SIG.

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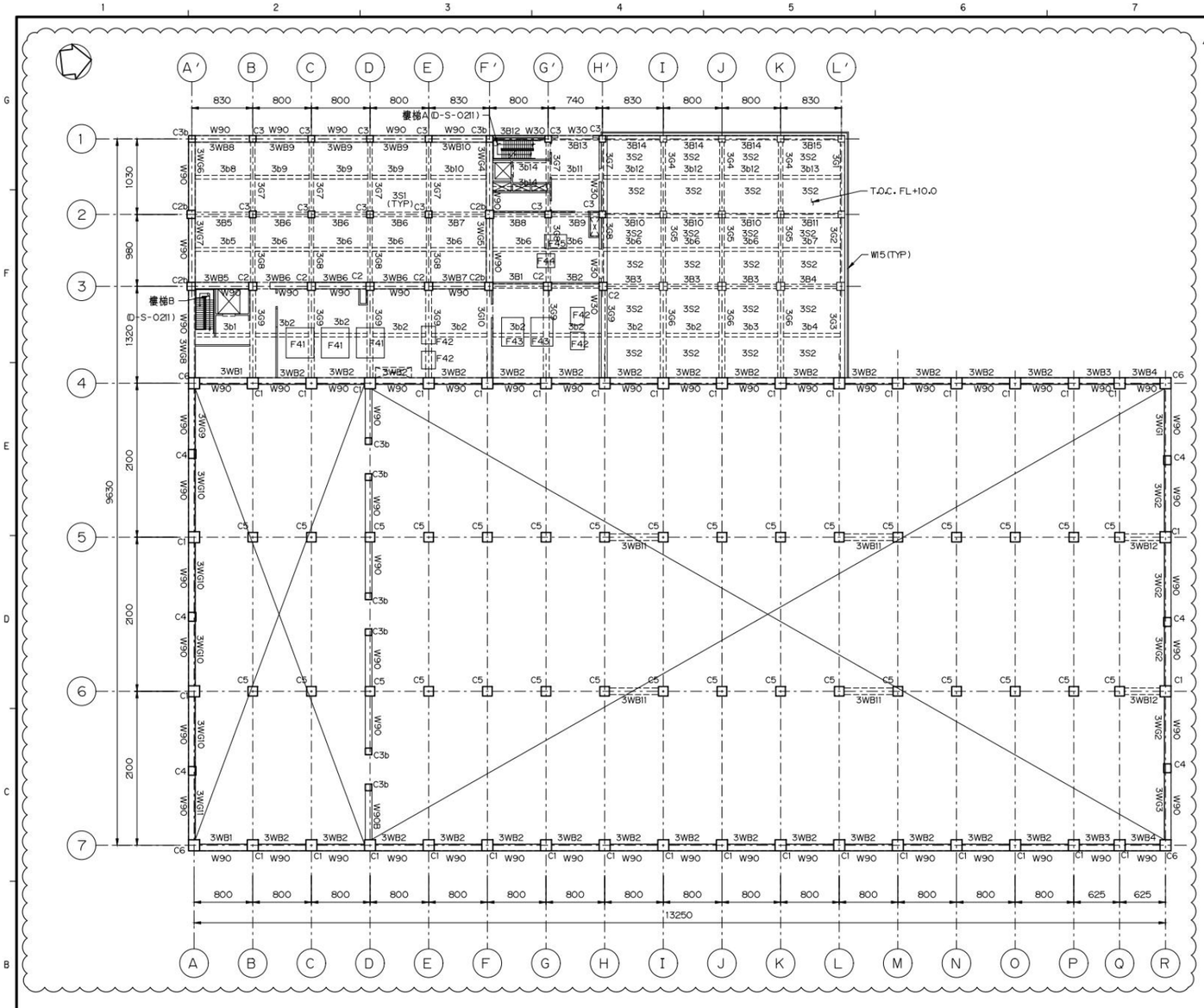
核定 APP.	歐彥宏	日期 DATE	113.11.27
初核 CHK.	陳逸軒	覆核 REC.	邱鐵家
繪圖 DWN.	黃欽賢	設計 DSN.	黃渝方
工程圖號 DWG. NO.	D-S-0102		
張號 SHT. NO.	/	版次	RC 版
圖檔名稱	0595BDS010200		

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中興工程顧問股份有限公司
SINOTECH ENGINEERING CONSULTANTS, LTD

Project：台電核二廠除役低放射性廢棄物貯存庫興建工程
Subject：結構計算書

Date：113/11/27
Sheet：27 Of 1105
By：黃渝方
Ch'k by：陳逸軒



三層結構平面圖
1：300

柱尺寸表 (cm)

編號	尺寸 (BxD)	備註
C1,C6	150x150	
C2,,C2b	110x110	
C3,C3b	90x90	
C4	100x120	
C5	130x130	

梁尺寸表 (cm)

編號	尺寸 (BxD)	備註
3B1~3B15,3G1~3G5,3G7,3G8	60x90	
3b1~3b14	50x80	
3G6,3G9,3G10	80x100	
3WB1~3WB12,3WG1~3WG11	90x120	

版尺寸表 (cm)

編號	版厚	設計活載重
3S1	25	1,000kgf/m^2
3S2	25	250kgf/m^2

剪力牆尺寸表 (cm)

編號	牆厚	備註
W90,W90B	90	
W30	30	

女兒牆尺寸表 (cm)

編號	牆厚	備註
W15	15	

附註NOTE:
1. 本工程除高程以公尺 (m)為單位，或其他另有註明外，一律以公分 (cm)為單位。
2. 柱編號C1,C2a,C2b,C3,C3a,C4,C6鋼筋保護層厚度為10公分。
3. 梁編號3WB1~3WB4,3WB8~3WB10,3B3,3B4,3B10,3B11,3B12~3B15,3WG1~3WG3,3WG6~3WG11,3G1~3G6鋼筋保護層厚度為10公分。
4. 剪力牆編號W30,W90鋼筋保護層厚度為10公分。
5. 混凝土基座F41~F45尺寸詳D-S-0231。
6. 圖面未編號之RC牆皆為厚度20cm，配筋詳標準圖D-S-0018，位置詳建築圖。

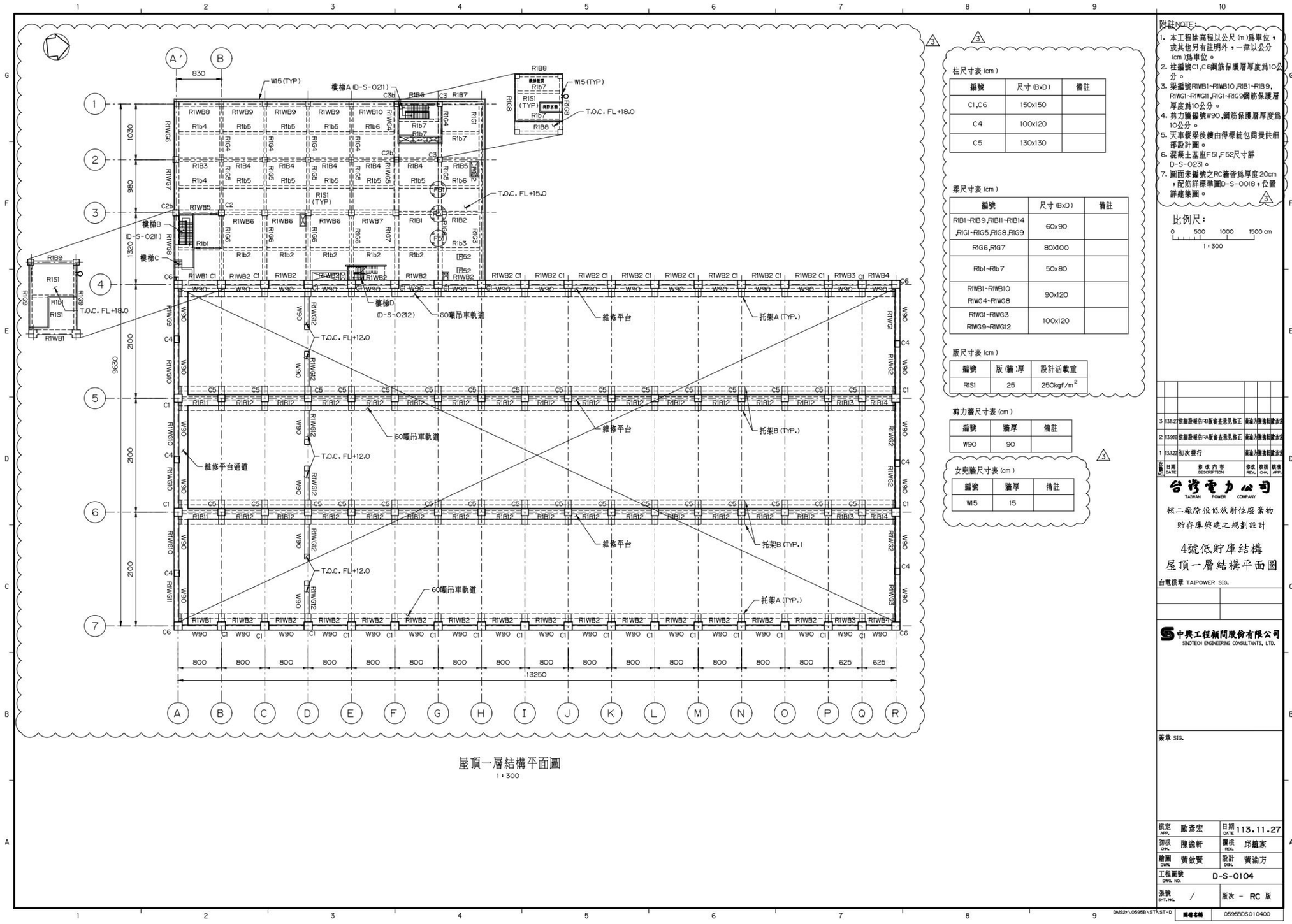
比例尺：
0 500 1000 1500 cm
1：300

NO.	日期 DATE	修改內容 DESCRIPTION	修改 REV.	校核 CHK.	核准 APP.
3	113.11.27	依顧設報告RB版審查意見修正	黃渝方	陳逸軒	歐彥宏
2	113.9.18	依顧設報告RA版審查意見修正	黃渝方	陳逸軒	歐彥宏
1	113.7.22	初次發行	黃渝方	陳逸軒	歐彥宏

台灣電力公司 TAIWAN POWER COMPANY
核二廠除役低放射性廢棄物貯存庫興建之規劃設計
4號低貯庫結構
三層結構平面圖
台電標章 TAIPOWER SIG.
中興工程顧問股份有限公司 SINOTECH ENGINEERING CONSULTANTS, LTD.
簽章 SIG.

核定 APP.	歐彥宏	日期 DATE	113.11.27
初核 CHK.	陳逸軒	覆核 REC.	邱繼家
繪圖 DWG.	黃欽賢	設計 DSN.	黃渝方
工程圖號 DWG. NO.	D-S-0103		
張號 SHT. NO.	/	版次 - RC 版	

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圖檔名稱 0595BDS010300



屋頂一層結構平面圖
1：300

柱尺寸表 (cm)

編號	尺寸 (BxD)	備註
C1,C6	150x150	
C4	100x120	
C5	130x130	

梁尺寸表 (cm)

編號	尺寸 (BxD)	備註
R1B1~R1B9,R1B11~R1B14 ,R1G1~R1G5,R1G8,R1G9	60x90	
R1G6,R1G7	80X100	
R1b1~R1b7	50x80	
R1WB1~R1WB10 R1WG4~R1WG8	90x120	
R1WG1~R1WG3 R1WG9~R1WG12	100x120	

版尺寸表 (cm)

編號	版(牆)厚	設計活載重
R1S1	25	250kgf/m²

剪力牆尺寸表 (cm)

編號	牆厚	備註
W90	90	

女兒牆尺寸表 (cm)

編號	牆厚	備註
W15	15	

附註NOTE:
1. 本工程除高程以公尺(m)爲單位，或其他另有註明外，一律以公分(cm)爲單位。
2. 柱編號C1,C6鋼筋保護層厚度爲10公分。
3. 梁編號R1WB1~R1WB10,R1B1~R1B9,R1WG1~R1WG11,R1G1~R1G9鋼筋保護層厚度爲10公分。
4. 剪力牆編號W90,鋼筋保護層厚度爲10公分。
5. 天車樑梁後續由得標統包商提供細部設計圖。
6. 混凝土基座F51,F52尺寸詳D-S-0231。
7. 圖面未編號之RC牆皆爲厚度20cm，配筋詳標準圖D-S-0018，位置詳建築圖。

比例尺：
0 500 1000 1500 cm
1：300

REV.	日期 DATE	修改內容 DESCRIPTION	修改 REV.	校核 CHK.	核准 APP.
3	113.11.27	依顧設報告R3版審查意見修正	黃渝方	陳逸軒	歐彥宏
2	113.9.18	依顧設報告R2版審查意見修正	黃渝方	陳逸軒	歐彥宏
1	113.7.22	初次發行	黃渝方	陳逸軒	歐彥宏

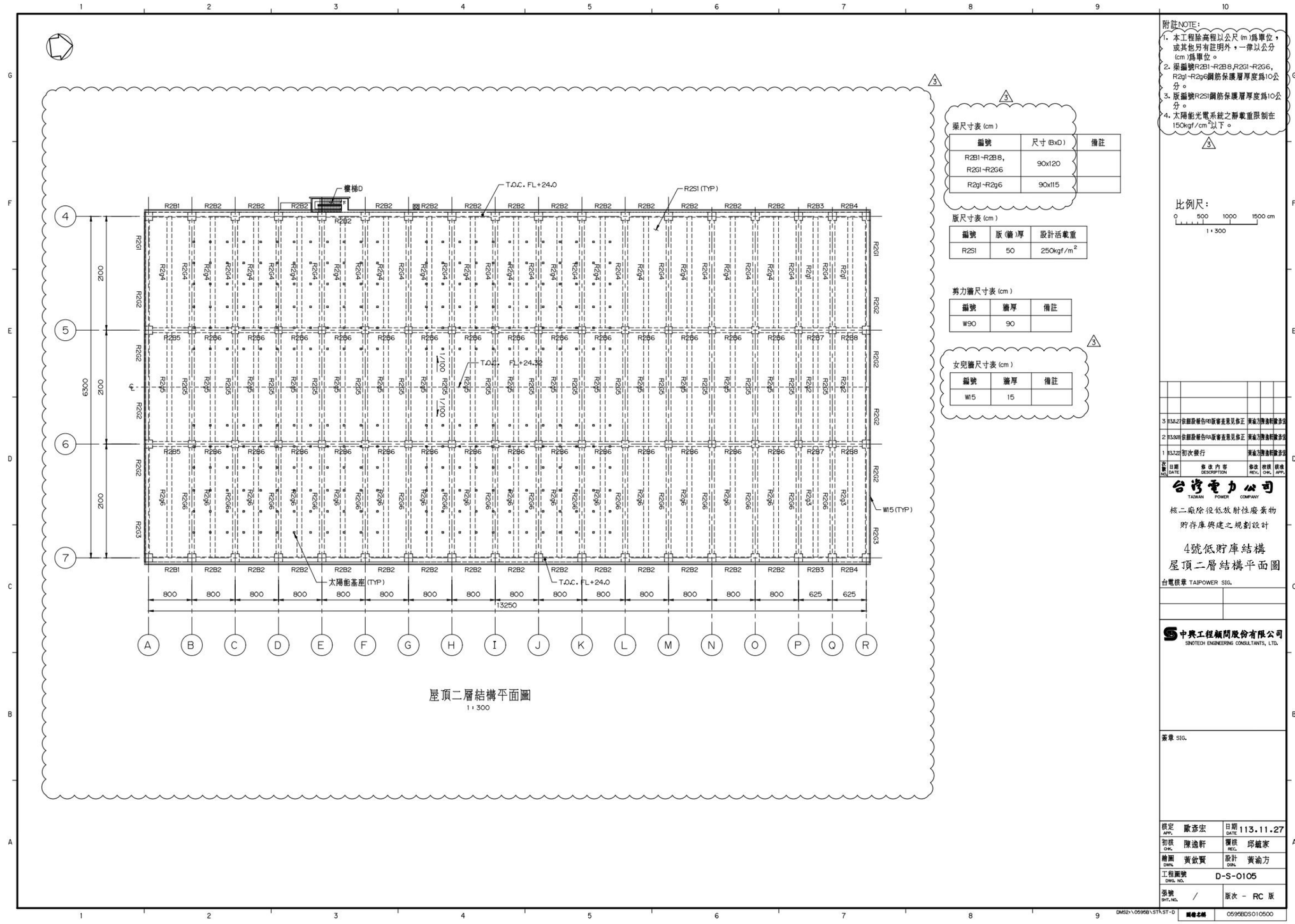
台灣電力公司 TAIWAN POWER COMPANY
核二廠除役低放射性廢棄物貯存庫興建之規劃設計
4號低貯庫結構
屋頂一層結構平面圖
台電標章 TAIPOWER SIG.

中興工程顧問股份有限公司 SINOTECH ENGINEERING CONSULTANTS, LTD.

簽章 SIG.

核定 APP.	歐彥宏	日期 DATE	113.11.27
初核 CHK.	陳逸軒	覆核 REC.	邱毓家
繪圖 DWN.	黃欽賢	設計 DSN.	黃渝方
工程圖號 DWG. NO.	D-S-0104		
張號 SHT. NO.	/	版次	- RC 版

DMS2\\0595B\STA\ST-D 圖檔名稱 0595BDS010400



屋頂二層結構平面圖
1：300

梁尺寸表 (cm)

編號	尺寸 (BxD)	備註
R2B1~R2B8, R2G1~R2G6	90x120	
R2g1~R2g6	90x115	

版尺寸表 (cm)

編號	版 (牆) 厚	設計活載重
R2S1	50	250kgf/m^2

剪力牆尺寸表 (cm)

編號	牆厚	備註
W90	90	

女兒牆尺寸表 (cm)

編號	牆厚	備註
W15	15	

附註NOTE:
1. 本工程除高程以公尺 (m) 爲單位，或其他另有註明外，一律以公分 (cm) 爲單位。
2. 梁編號R2B1~R2B8,R2G1~R2G6, R2g1~R2g6鋼筋保護層厚度爲10公分。
3. 版編號R2S1鋼筋保護層厚度爲10公分。
4. 太陽能光電系統之靜載重限制在150kgf/cm^{2}以下。

比例尺：
0 500 1000 1500 cm
1：300

NO.	DATE	修改內容 DESCRIPTION	繪製 REV.	校核 CHK.	核准 APP.
3	113.11.27	依顧設報告RB版審查意見修正	黃渝方	陳逸軒	歐彥宏
2	113.9.18	依顧設報告RA版審查意見修正	黃渝方	陳逸軒	歐彥宏
1	113.7.22	初次發行	黃渝方	陳逸軒	歐彥宏

台灣電力公司 TAIWAN POWER COMPANY
核二廠除役低放射性廢棄物貯存庫興建之規劃設計

4號低貯庫結構
屋頂二層結構平面圖

台電核章 TAIPOWER SIG.

中興工程顧問股份有限公司 SINOTECH ENGINEERING CONSULTANTS, LTD.

簽章 SIG.

核定 APP.	歐彥宏	日期 DATE	113.11.27
初核 CHK.	陳逸軒	覆核 REC.	邱毓家
繪圖 DWG.	黃欽賢	設計 DSN.	黃渝方
工程圖號 DWG. NO.	D-S-0105		
張號 SHT. NO.	/	版次	- RC 版

DMS2\\0595B\STA\ST-D
圖檔名稱 0595BDS010500

九、 結構分析模型

4 號低貯庫主結構體分析採用 CSI ETABS 9.7.3 電腦程式，根據「建築物耐震設計規範及解說」1.7 節規定，具剪力牆之構架系統，其抗彎構架應設計能單獨抵禦 25%以上的設計地震力，故本案針對「含剪力牆」及不含剪力牆的「空構架」，分別建置兩個分析模型，本計算書後續呈現之桿件設計為考慮兩者比較後之分析結果。本結構樑、柱、版及牆桿件主要尺寸整理於下表 ：

表 17 結構主要桿件尺寸表

標準層	貯存區	RC 柱	150 cm × 150 cm、130 cm × 130 cm、100 cm × 120 cm
		X 向剪力牆	T = 90 cm
		Y 向剪力牆	T = 90 cm
		X 向大梁	90 cm × 120 cm
		Y 向大梁	90 cm × 120 cm、100 cm × 120 cm
		RC 基礎版	T = 170 cm
	輔助區	RC 柱	90 cm × 90 cm、110 cm × 110 cm
		X 向剪力牆	T = 90 cm、30cm
		Y 向剪力牆	T = 90 cm、30cm
		X 向大梁	60 cm × 90 cm、90cm × 120 cm
		Y 向大梁	60 cm × 90 cm、80cm × 100 cm、90cm × 120 cm
		小梁	50 cm × 80 cm
		RC 樓板（含屋頂）	T = 25 cm、35 cm
		RC 基礎版	T = 170 cm
屋頂層		X 向大梁	90 cm × 120 cm
		Y 向大梁	90 cm × 120 cm
		小梁	90 cm × 115 cm
		RC 樓板	T = 50 cm

1. 3D 結構分析模型：

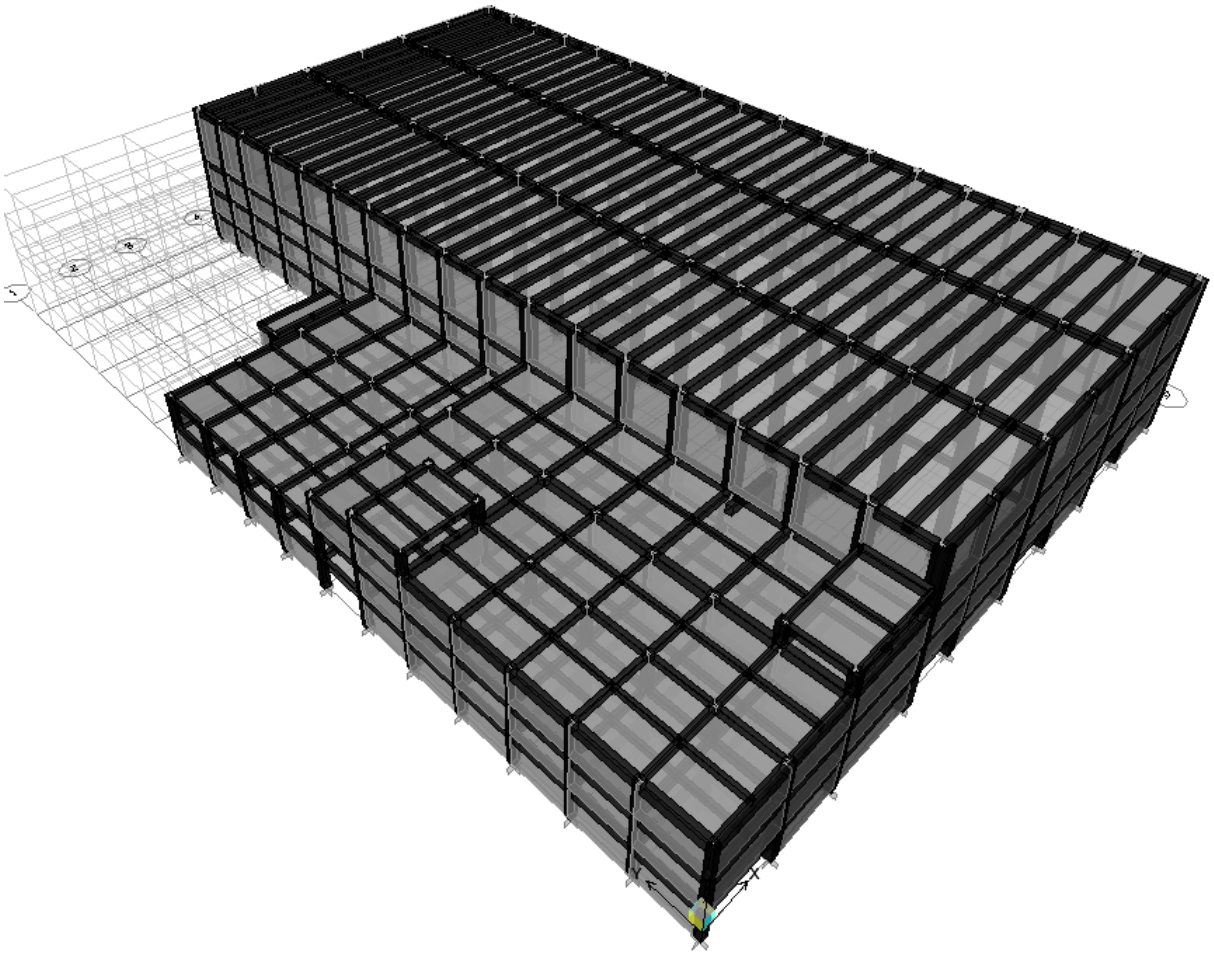


圖 8 3D 結構分析模型

2. 結構分析模型平面（圖中編號為節點、樓板與牆編號）：

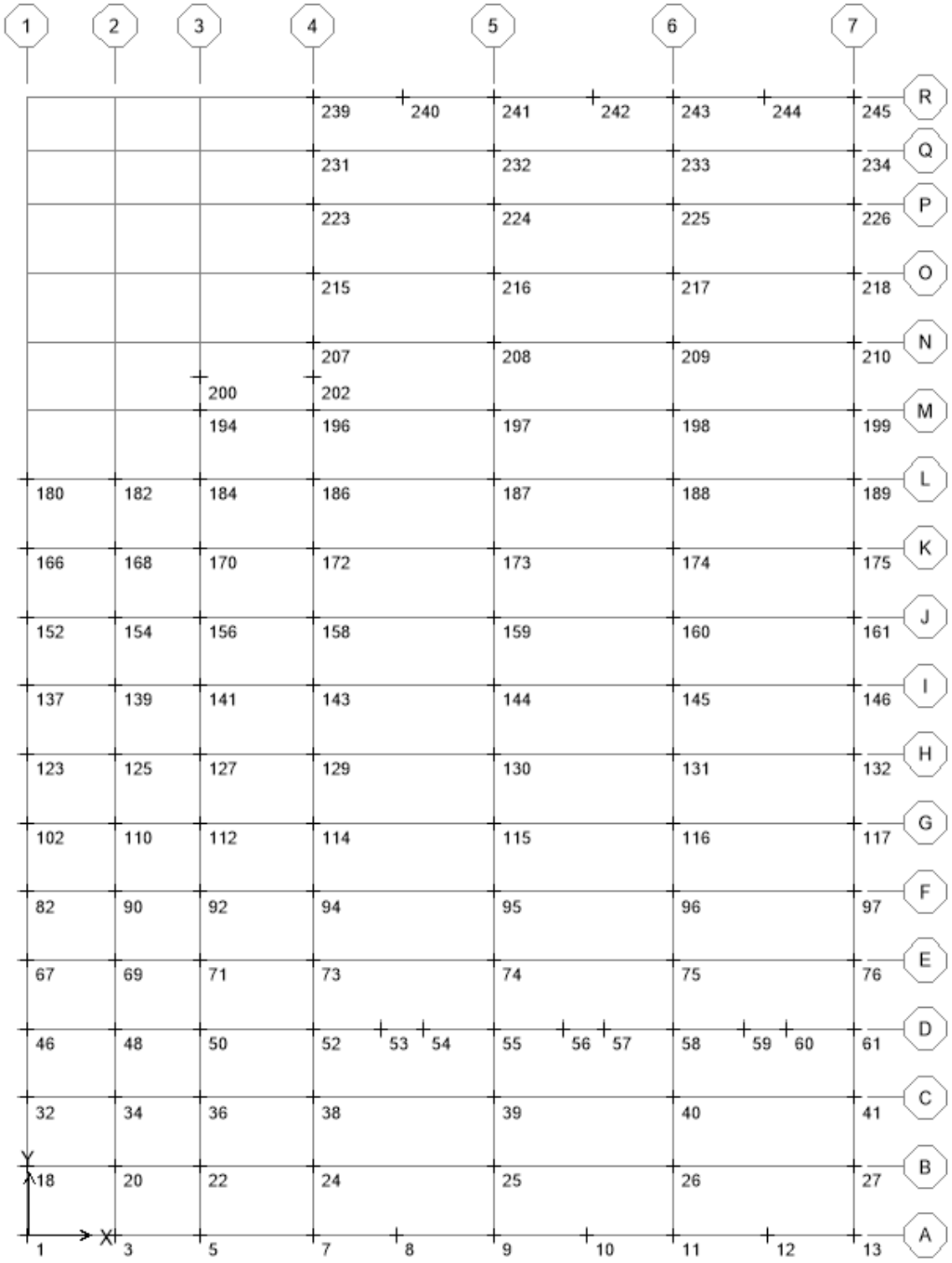


圖 9 結構分析模型平面 1F (FL+0.00)

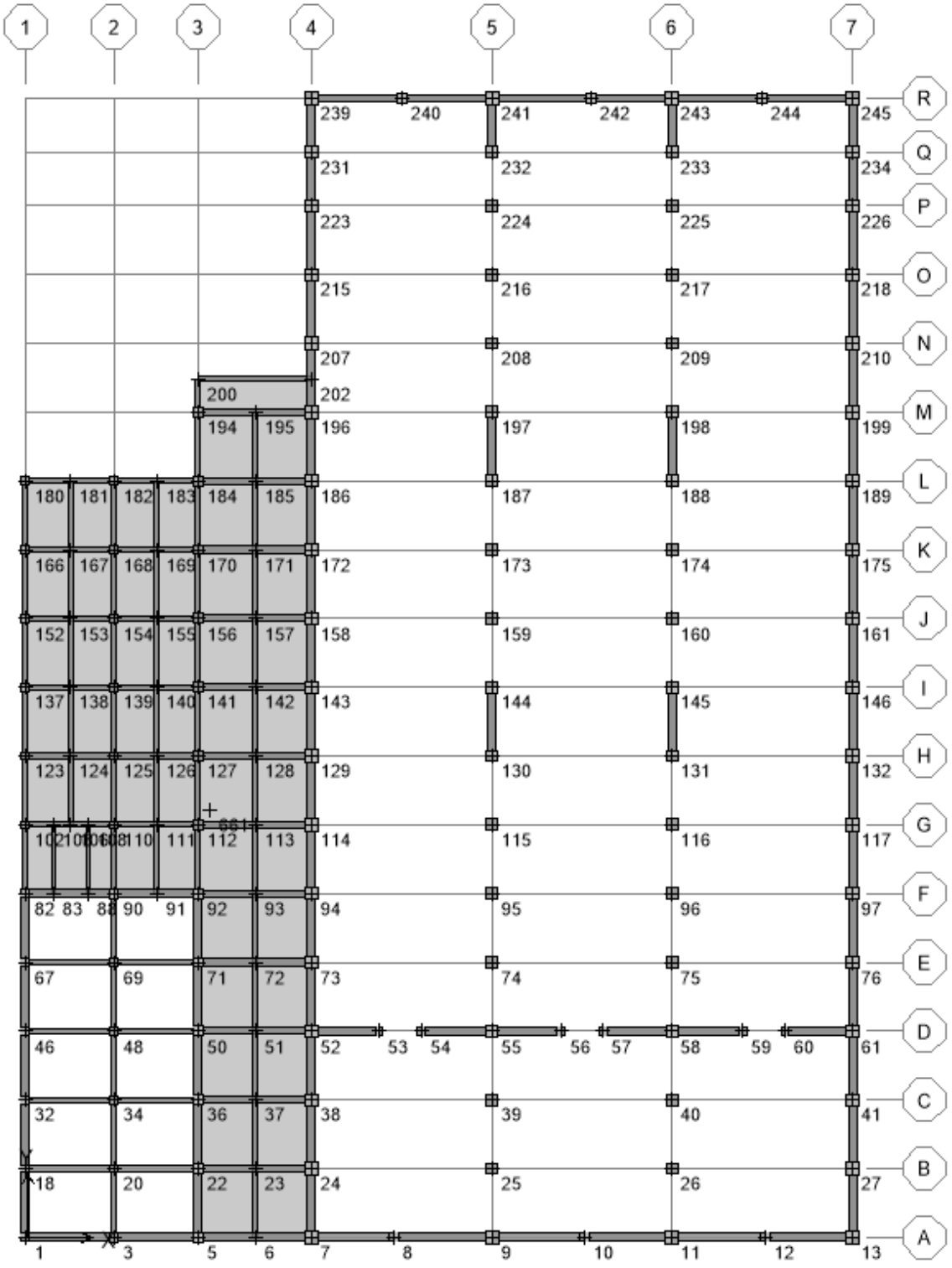


圖 10 結構分析模型平面 2F (FL+5.00)

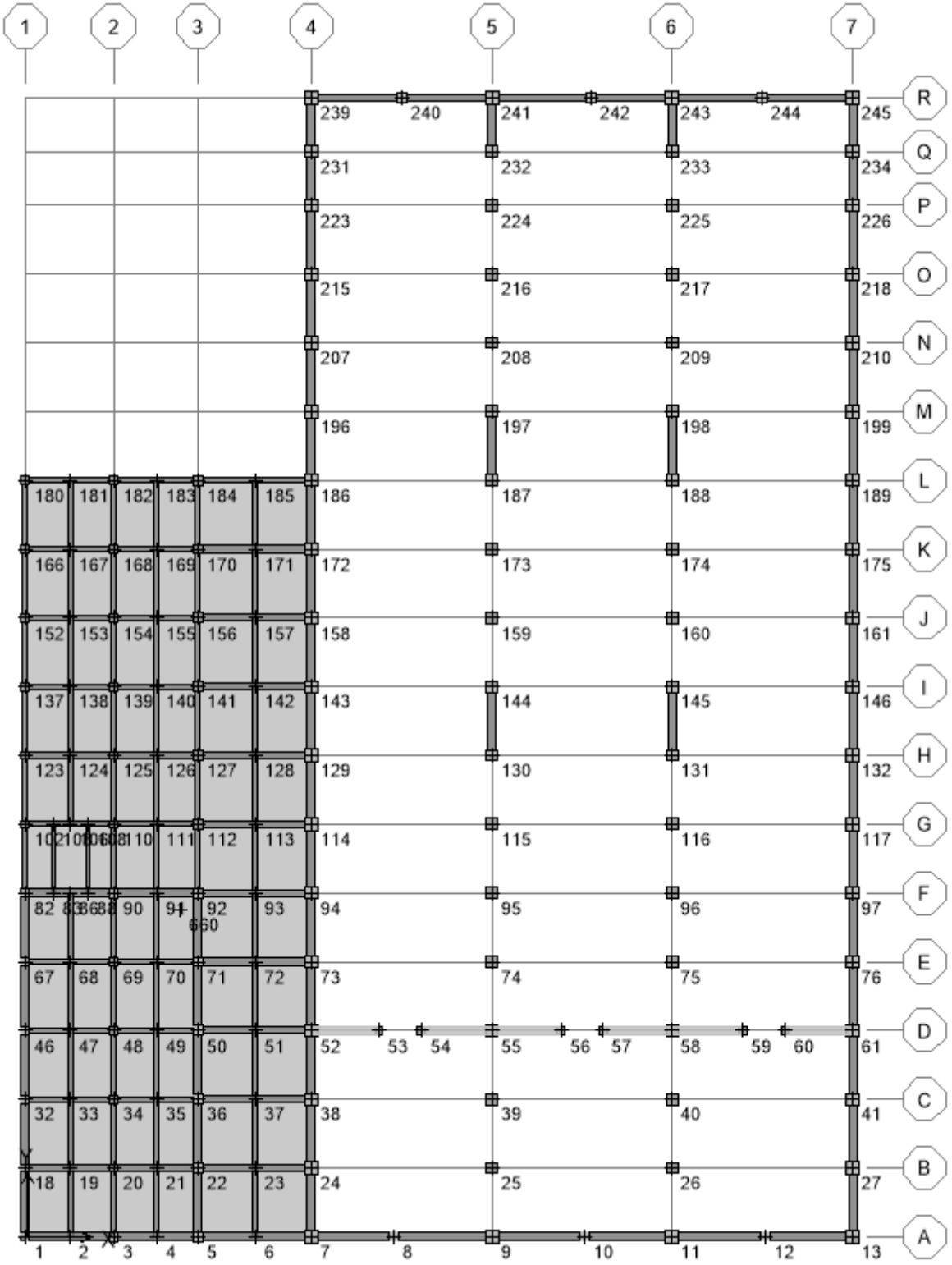


圖 11 結構分析模型平面 3F (FL+10.00)

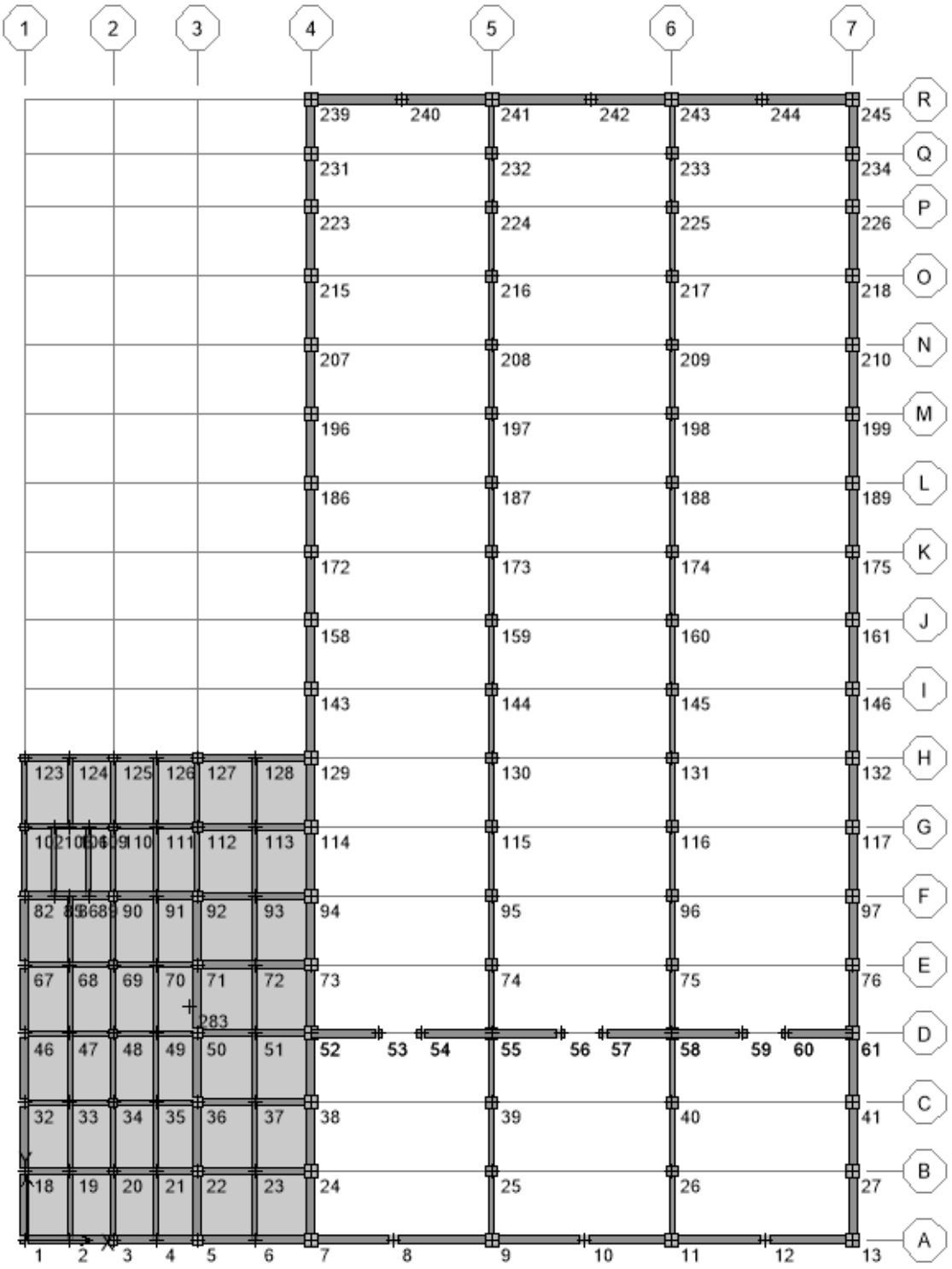


圖 12 結構分析模型平面 R1F (FL+15.00)

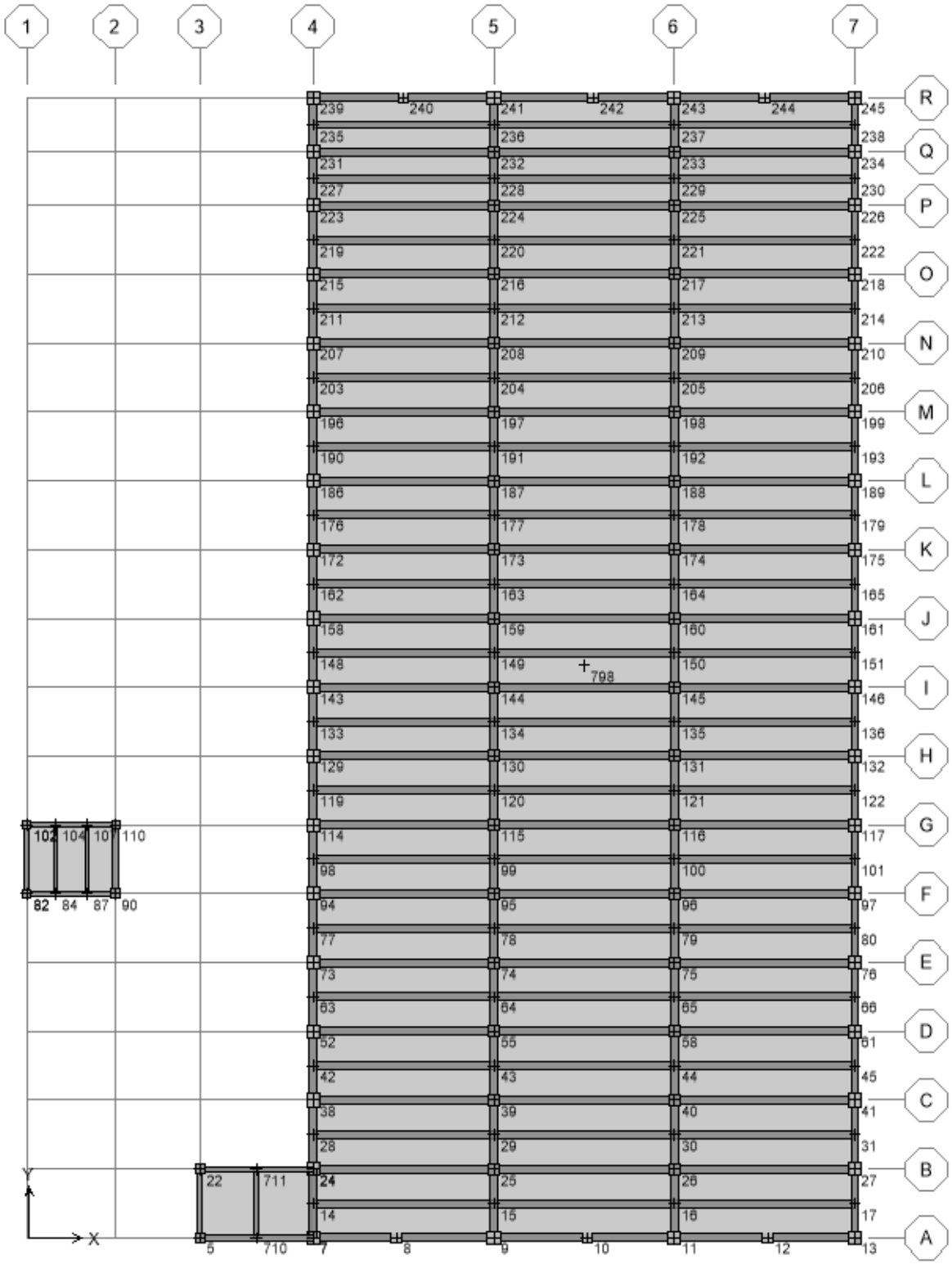


圖 13 結構分析模型平面 R2F (FL+18.00/24.00)

3. 結構分析模型長向立面（圖中編號為桿件及牆編號）：

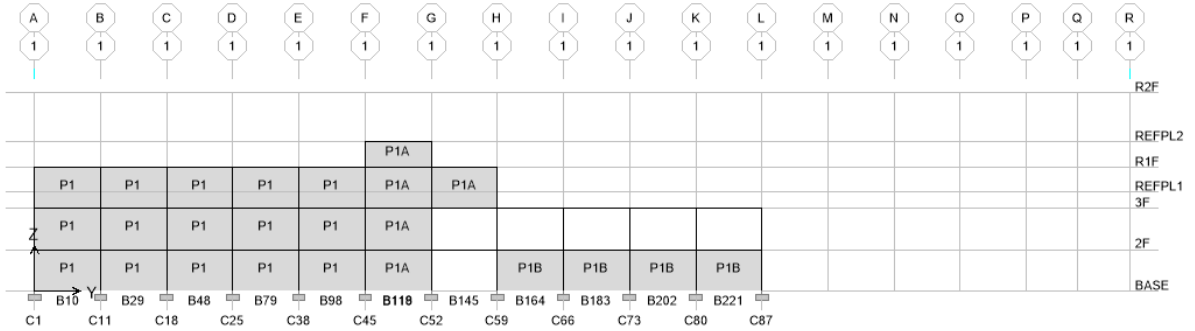


圖 14 結構分析模型立面柱線 1

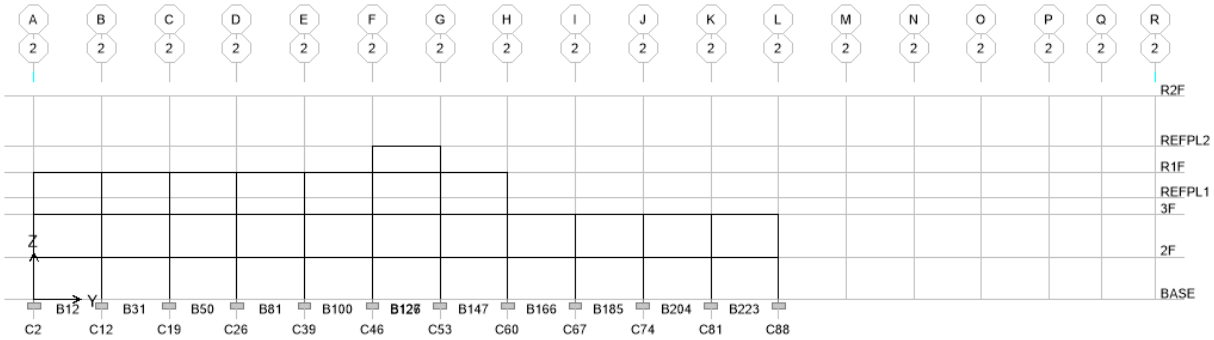


圖 15 結構分析模型立面柱線 2

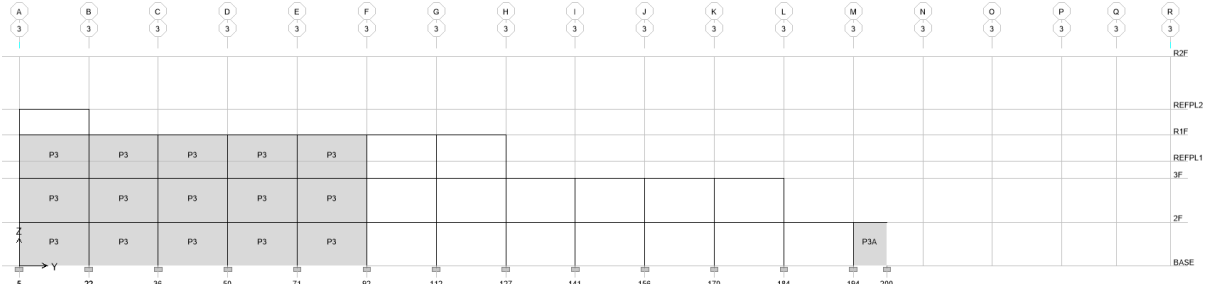


圖 16 結構分析模型立面柱線 3

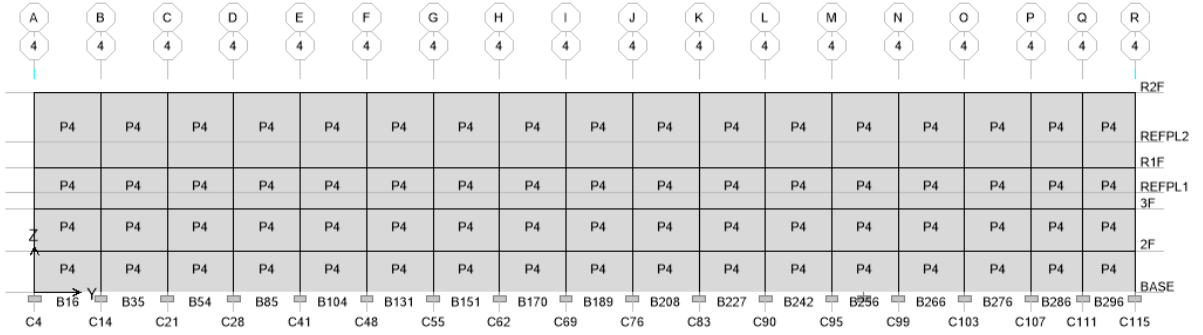


圖 17 結構分析模型立面柱線 4

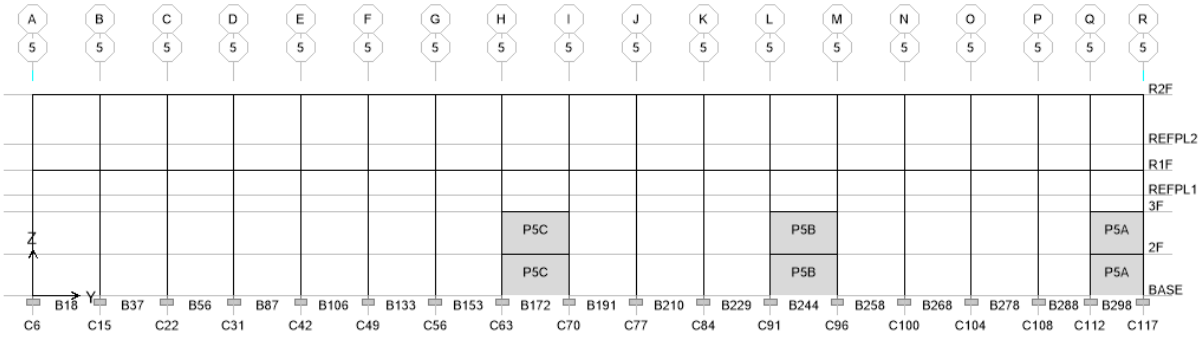


圖 18 結構分析模型立面柱線 5

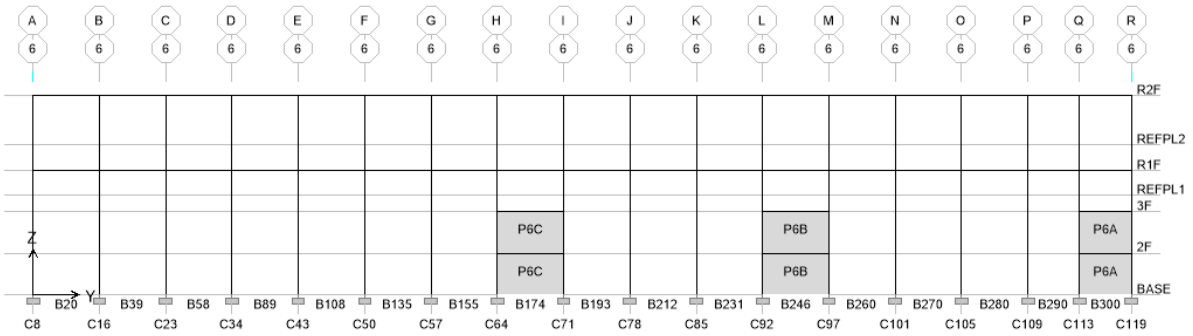


圖 19 結構分析模型立面柱線 6

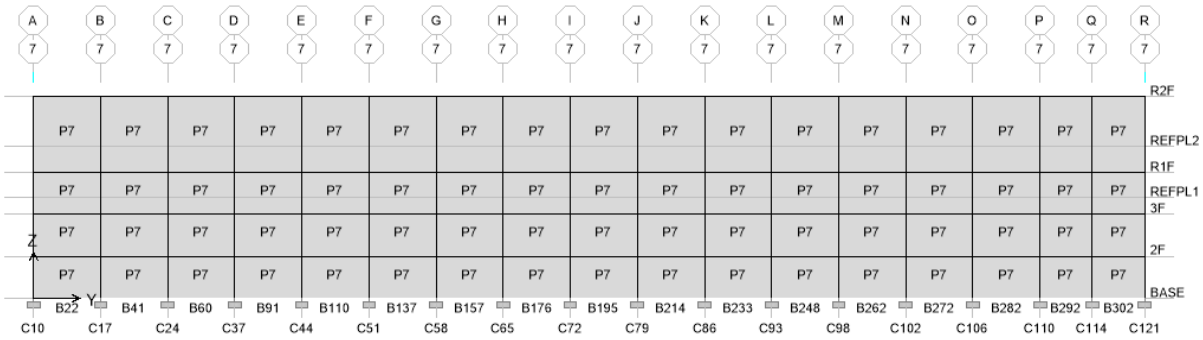


圖 20 結構分析模型立面柱線 7

4. 結構分析模型短向剖面（圖中編號為桿件及牆編號）：

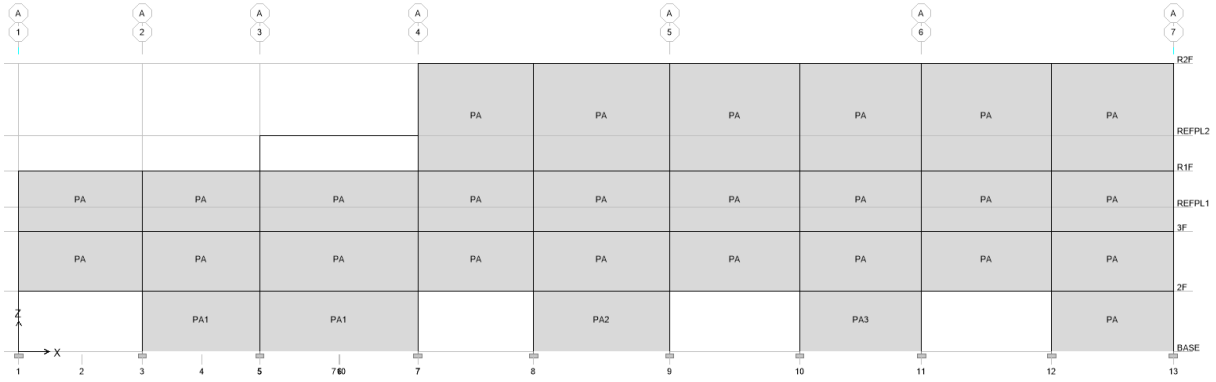


圖 21 結構分析模型立面柱線 A

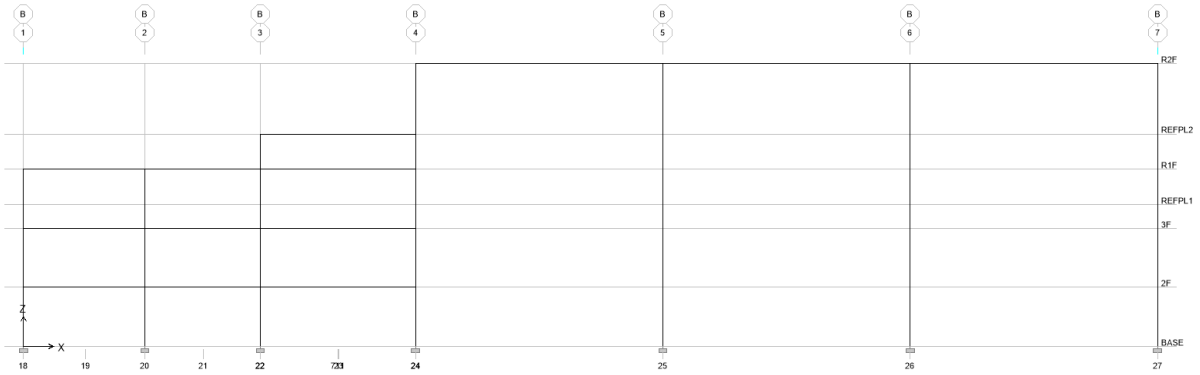


圖 22 結構分析模型立面柱線 B

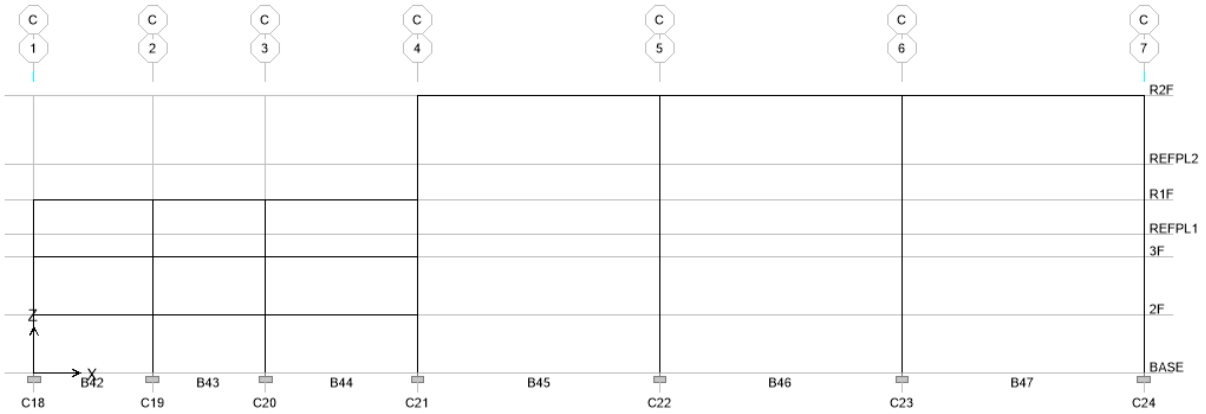


圖 23 結構分析模型立面柱線 C

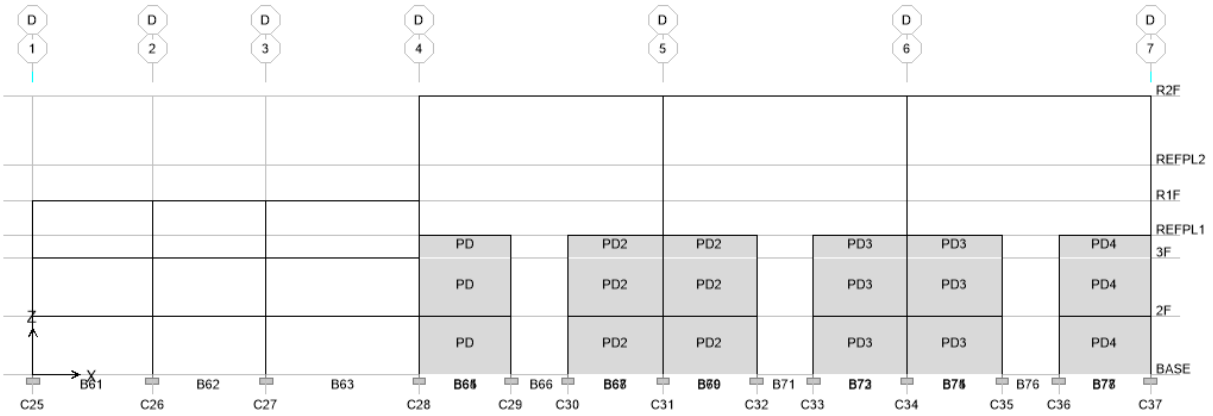


圖 24 結構分析模型立面柱線 D

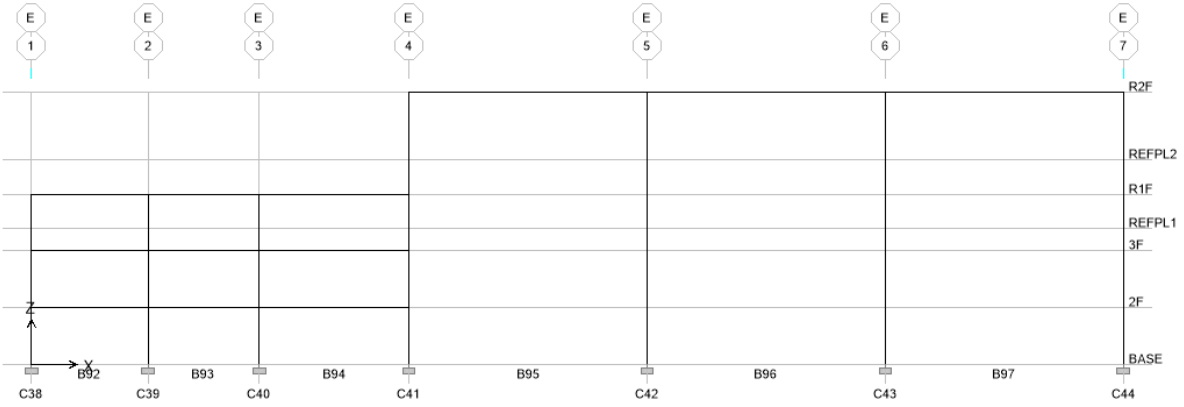


圖 25 結構分析模型立面柱線 E

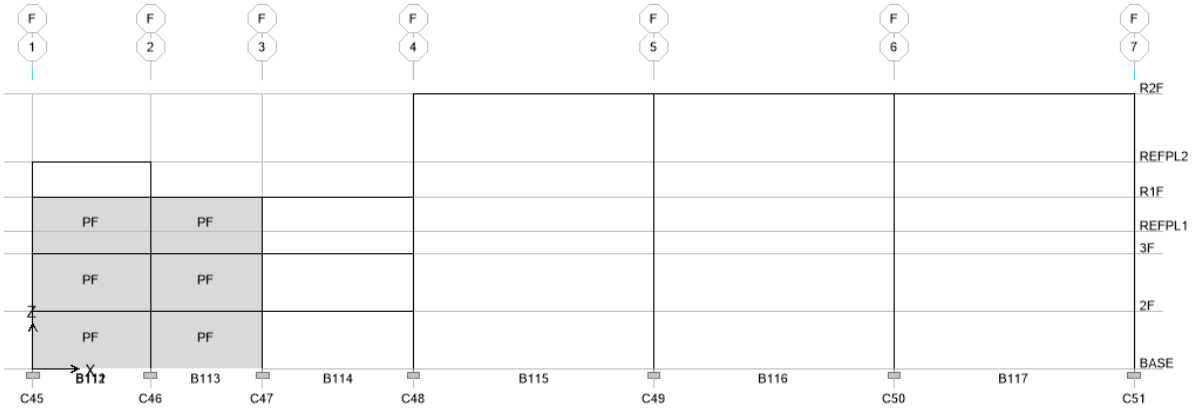


圖 26 結構分析模型立面柱線 F

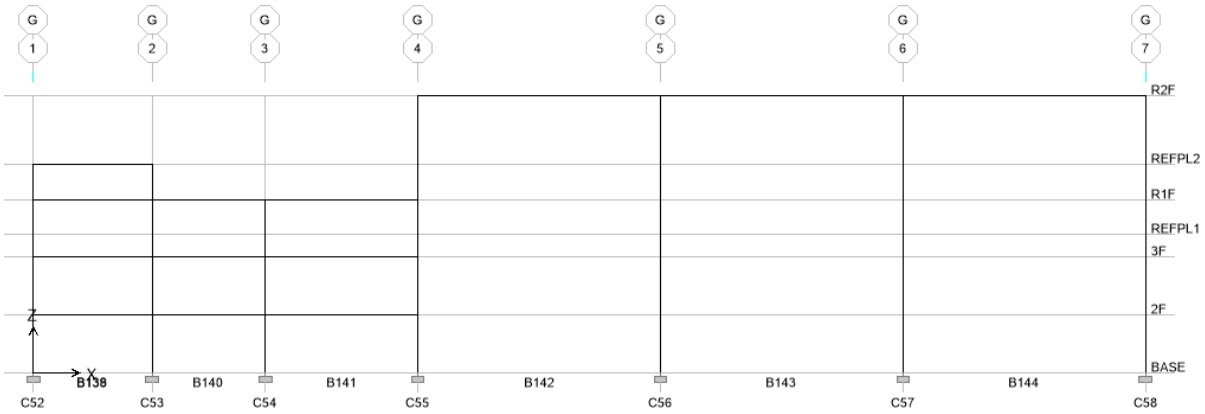


圖 27 結構分析模型立面柱線 G

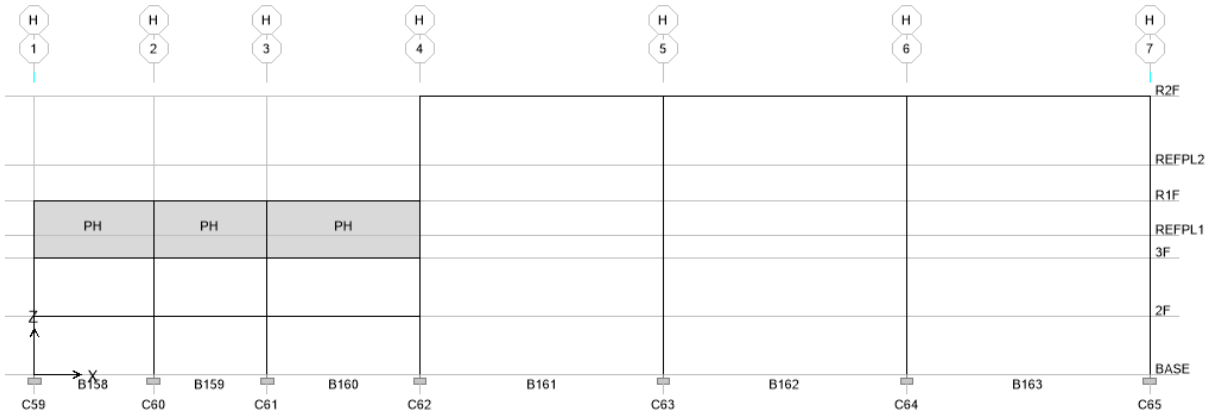


圖 28 結構分析模型立面柱線 H

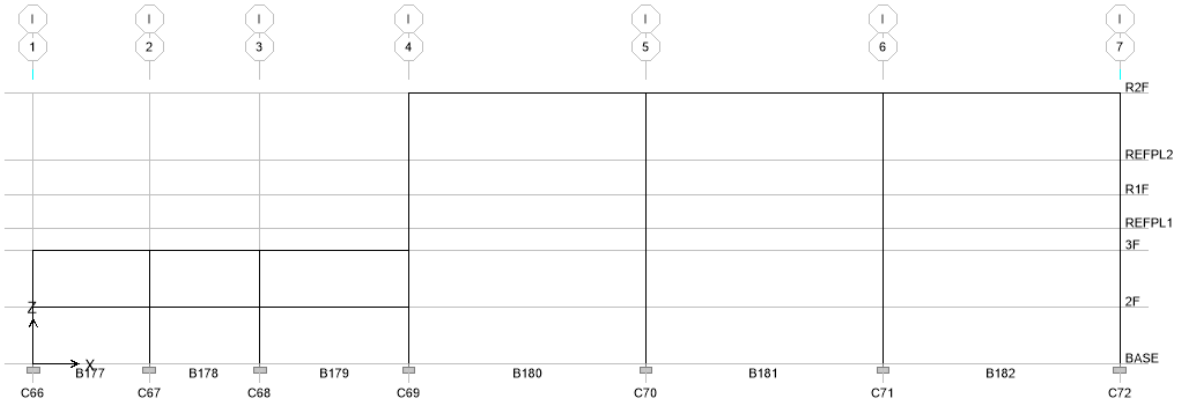


圖 29 結構分析模型立面柱線 I

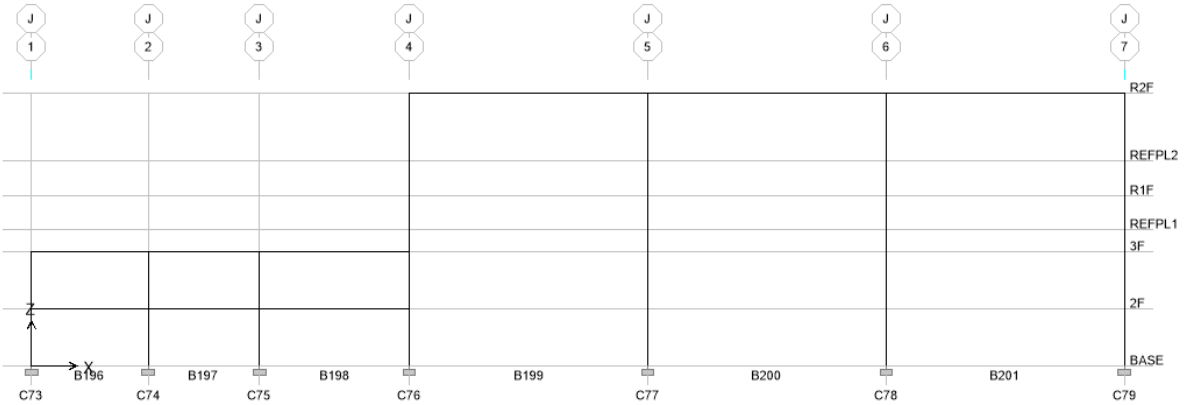


圖 30 結構分析模型立面柱線 J

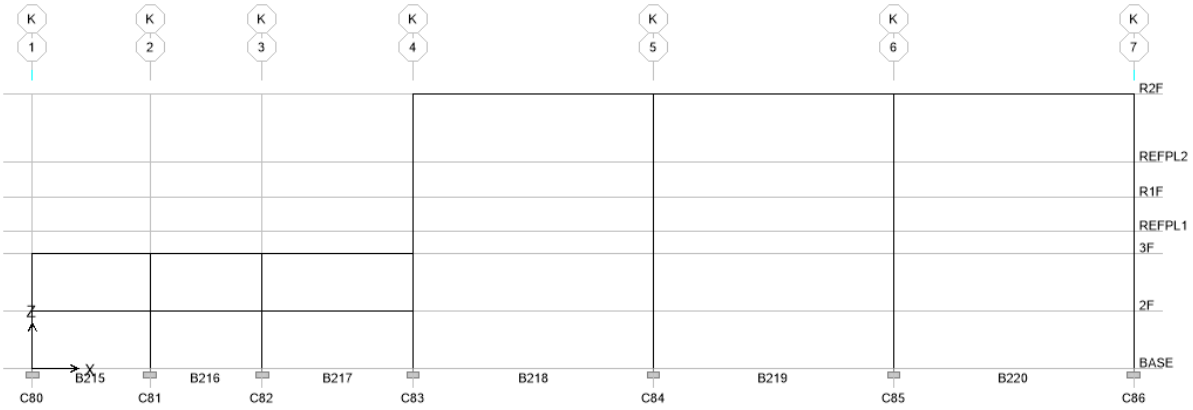


圖 31 結構分析模型立面柱線 K

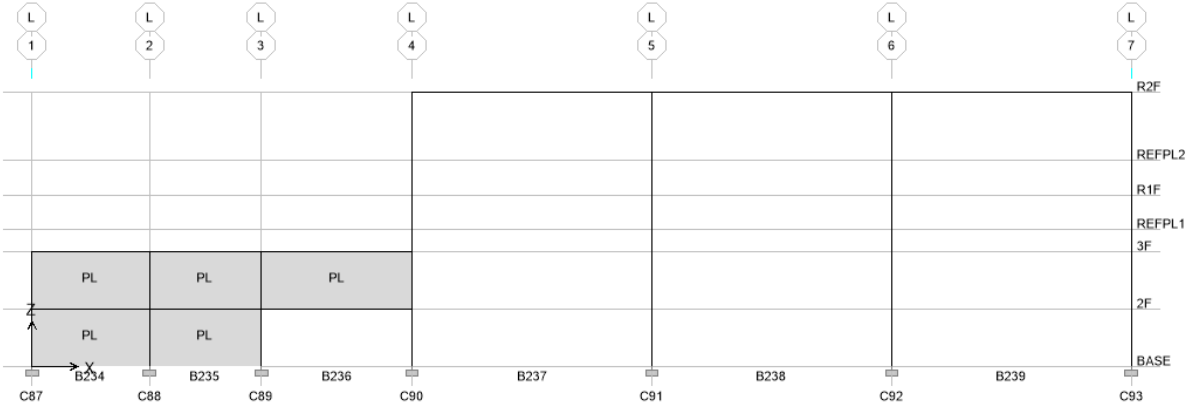


圖 32 結構分析模型立面柱線 L

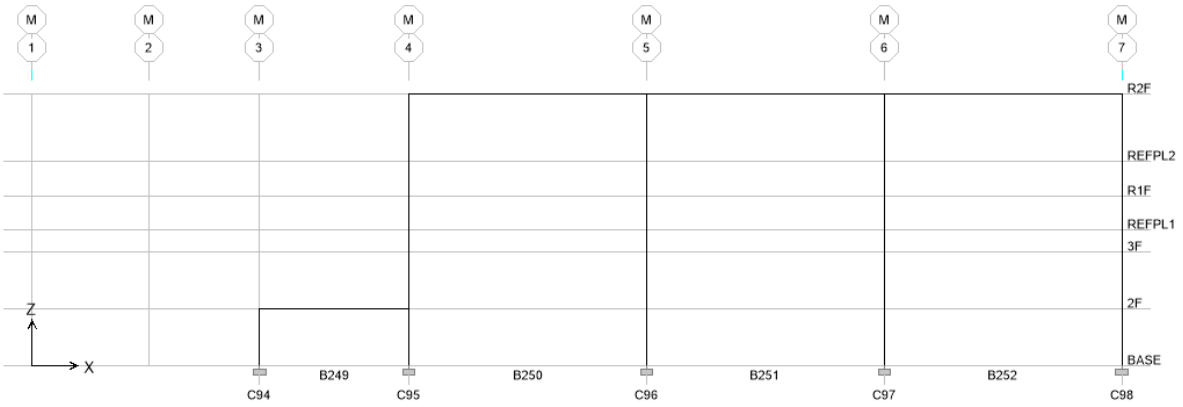


圖 33 結構分析模型立面柱線 M

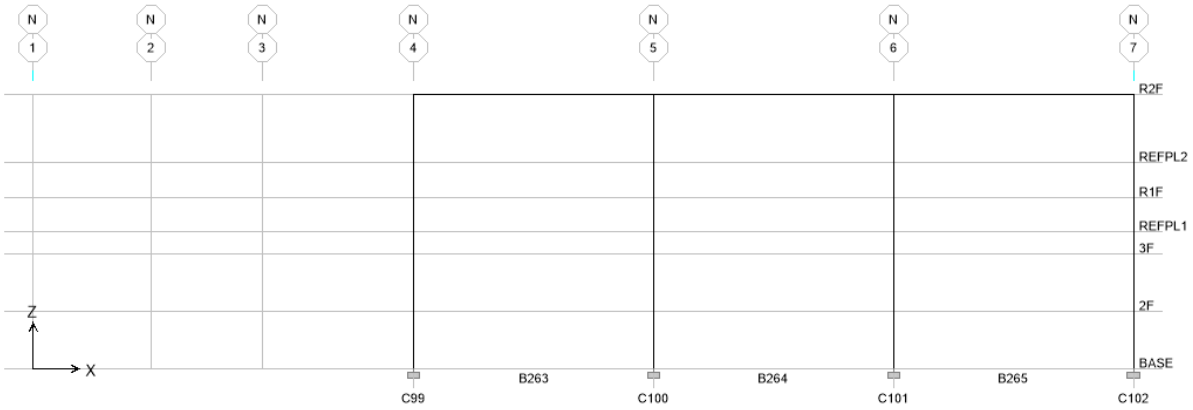


圖 34 結構分析模型立面柱線 N

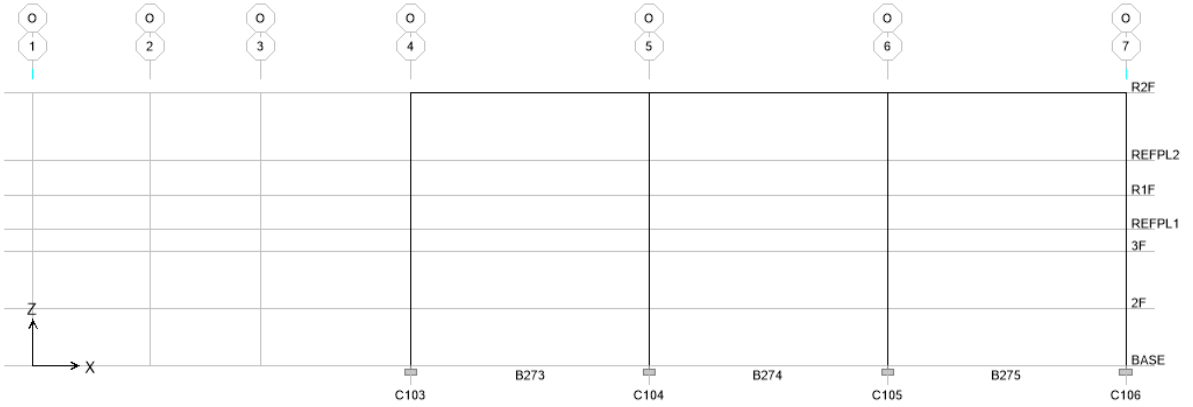


圖 35 結構分析模型立面柱線 O

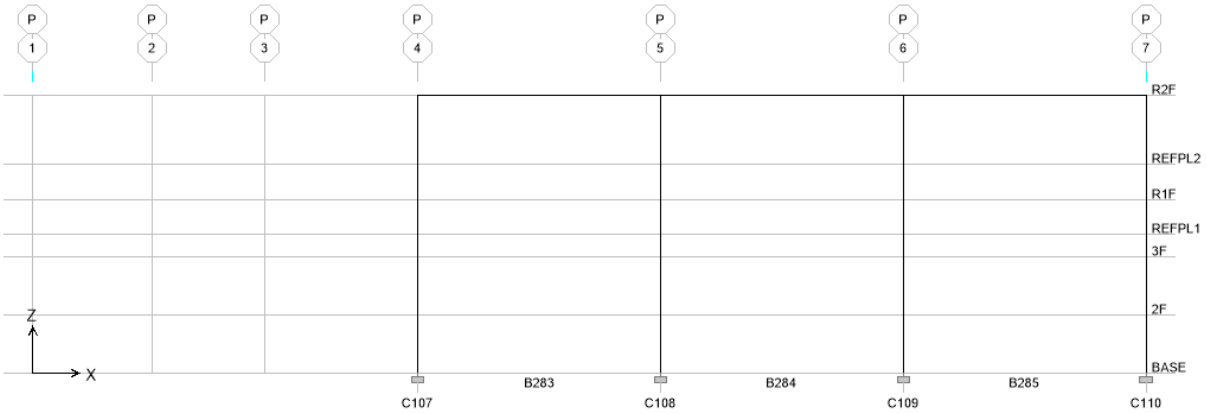


圖 36 結構分析模型立面柱線 P

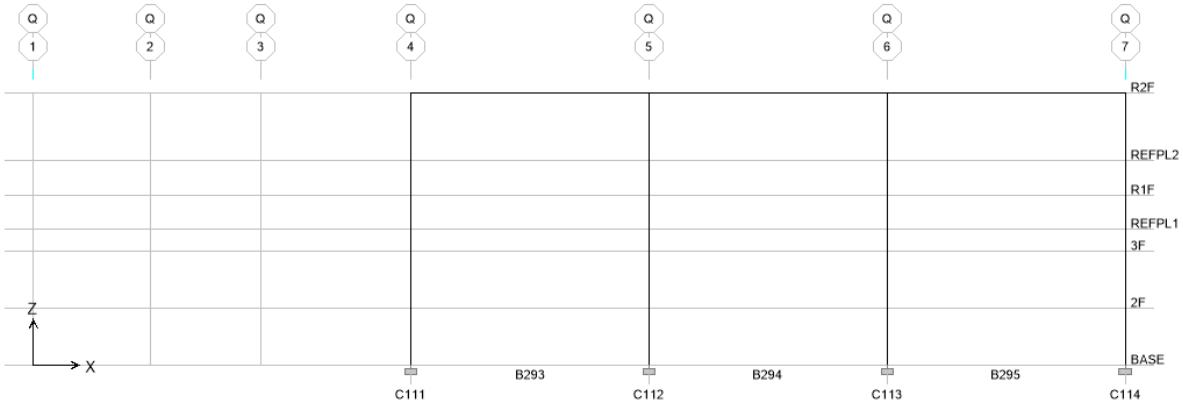


圖 37 結構分析模型立面柱線 Q

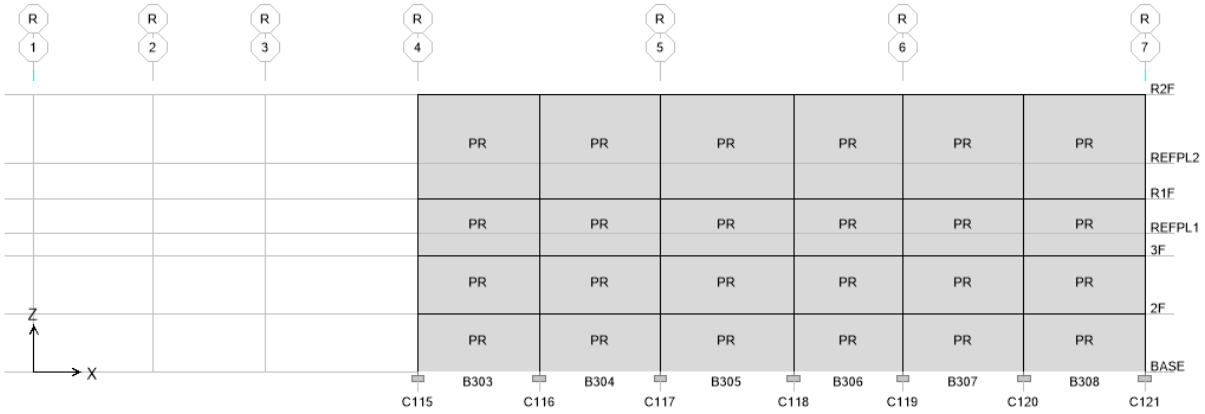


圖 38 結構分析模型立面柱線 R

5. 模態分析

結構週期之決定，取自該方向參與質量比最大的模態週期。經由模態分析結果顯示，X向最大參與質量比發生於第43模態，Y向最大參與質量比發生於第58模態，扭轉向最大參與質量比發生於第66模態。故結構X向之基本週期為0.141秒、Y向為0.101秒、扭轉向為0.084秒。本案分析時，X向、Y向及扭轉向之模態質量比皆考慮至90%以上，而各方向模態週期及參與質量詳見下表：

表18 各模態週期及參與質量比

Mode	Period	UX	UY	RZ	SumUX	SumUY	SumRZ
1	0.218	7.05	0.00	0.66	7.05	0.00	0.66
2	0.212	2.57	0.00	0.41	9.62	0.00	1.07
3	0.207	0.10	0.00	1.40	9.72	0.00	2.47
4	0.204	0.01	6.08	0.56	9.72	6.08	3.03
5	0.203	4.96	0.00	0.11	14.69	6.08	3.14
6	0.195	0.03	0.00	0.04	14.72	6.08	3.18
7	0.194	0.44	0.00	0.42	15.15	6.08	3.60
8	0.194	0.20	0.00	0.06	15.35	6.09	3.66
9	0.193	0.00	0.00	0.04	15.36	6.09	3.70
10	0.190	0.82	0.00	0.24	16.18	6.09	3.94
11	0.188	1.82	0.02	0.98	18.00	6.10	4.92
12	0.187	0.58	0.01	0.31	18.58	6.11	5.23
13	0.186	5.51	0.00	1.85	24.08	6.11	7.08
14	0.185	0.16	0.00	0.13	24.24	6.11	7.21
15	0.183	2.85	0.00	0.00	27.09	6.11	7.21
16	0.183	0.36	0.00	0.45	27.45	6.12	7.66
17	0.180	0.00	0.07	0.00	27.46	6.19	7.66
18	0.178	0.12	0.03	0.05	27.58	6.22	7.71
19	0.176	1.09	0.00	0.03	28.67	6.22	7.74
20	0.175	0.30	0.01	1.37	28.97	6.22	9.11
21	0.173	0.37	0.22	0.09	29.34	6.45	9.21
22	0.172	0.86	0.51	1.06	30.19	6.95	10.26
23	0.171	0.18	0.06	0.02	30.38	7.02	10.29
24	0.169	0.01	0.00	0.00	30.39	7.02	10.29
25	0.166	0.00	0.00	0.01	30.39	7.02	10.30
26	0.165	0.72	0.44	0.10	31.11	7.46	10.39
27	0.163	0.34	0.00	0.16	31.45	7.46	10.56

Mode	Period	UX	UY	RZ	SumUX	SumUY	SumRZ
28	0.162	0.40	0.00	0.02	31.84	7.46	10.57
29	0.162	0.17	0.01	0.02	32.02	7.47	10.60
30	0.160	0.06	0.03	0.22	32.08	7.50	10.82
31	0.158	0.17	0.01	0.04	32.25	7.51	10.86
32	0.157	0.00	0.40	0.02	32.25	7.91	10.88
33	0.156	0.78	0.11	0.07	33.03	8.02	10.95
34	0.154	5.55	0.48	0.02	38.57	8.50	10.97
35	0.154	0.96	0.35	0.00	39.53	8.85	10.97
36	0.151	0.00	0.00	0.00	39.54	8.86	10.97
37	0.150	0.32	0.32	0.07	39.86	9.18	11.04
38	0.149	0.08	0.05	0.05	39.94	9.23	11.09
39	0.149	1.46	2.95	0.45	41.40	12.18	11.54
40	0.147	0.65	0.02	0.00	42.05	12.19	11.54
41	0.146	5.27	0.03	0.08	47.33	12.22	11.62
42	0.145	3.43	0.02	0.78	50.76	12.24	12.40
43	0.141	20.15	0.05	0.34	70.91	12.29	12.74
44	0.140	0.07	0.23	0.01	70.98	12.53	12.75
45	0.136	0.53	0.23	0.12	71.51	12.76	12.87
46	0.135	0.10	0.28	0.06	71.61	13.03	12.94
47	0.131	0.00	0.00	0.00	71.61	13.03	12.94
48	0.130	0.00	0.00	0.00	71.61	13.03	12.94
49	0.129	0.00	0.00	0.00	71.61	13.03	12.94
50	0.128	0.00	0.00	0.00	71.61	13.03	12.94
51	0.126	0.00	0.05	0.03	71.62	13.08	12.97
52	0.119	0.01	0.05	0.02	71.63	13.13	12.99
53	0.114	0.03	3.01	0.28	71.65	16.14	13.26
54	0.108	6.21	3.86	0.57	77.86	20.00	13.83
55	0.107	0.06	0.00	0.28	77.92	20.00	14.12
56	0.107	0.22	0.41	1.73	78.14	20.40	15.84
57	0.104	0.01	0.11	0.19	78.14	20.52	16.03
58	0.101	0.03	39.34	0.73	78.18	59.85	16.77
59	0.099	6.34	3.65	11.79	84.52	63.51	28.56
60	0.099	0.10	1.38	1.64	84.62	64.89	30.20
61	0.095	0.17	9.18	1.93	84.79	74.07	32.14
62	0.092	0.01	0.00	0.05	84.79	74.07	32.18
63	0.091	0.09	0.02	0.09	84.88	74.08	32.27
64	0.090	0.01	0.03	0.01	84.89	74.11	32.28

Mode	Period	UX	UY	RZ	SumUX	SumUY	SumRZ
65	0.087	0.11	0.13	1.15	85.00	74.24	33.43
66	0.084	0.12	4.90	45.69	85.13	79.14	79.11
67	0.083	0.00	0.01	0.03	85.13	79.15	79.14
68	0.083	0.00	0.00	0.07	85.13	79.16	79.21
69	0.080	0.01	0.07	0.38	85.13	79.22	79.59
70	0.080	0.02	0.02	0.47	85.16	79.24	80.06
71	0.077	0.46	0.03	0.04	85.62	79.28	80.10
72	0.077	0.03	0.00	0.00	85.65	79.28	80.10
73	0.076	0.00	0.05	0.00	85.65	79.33	80.11
74	0.073	0.00	0.05	0.00	85.65	79.37	80.11
75	0.072	0.01	0.15	0.09	85.66	79.53	80.20
76	0.072	0.02	0.01	0.00	85.69	79.54	80.20
77	0.072	0.00	0.01	0.00	85.69	79.55	80.20
78	0.072	0.00	0.06	0.00	85.69	79.62	80.20
79	0.071	1.09	0.00	0.06	86.78	79.62	80.26
80	0.071	2.23	0.03	0.05	89.01	79.64	80.31
81	0.071	0.03	0.02	0.04	89.04	79.67	80.35
82	0.070	0.00	0.52	0.02	89.04	80.19	80.37
83	0.070	0.00	0.03	0.00	89.04	80.21	80.37
84	0.070	0.00	0.04	0.00	89.04	80.25	80.37
85	0.069	0.00	0.10	0.01	89.04	80.35	80.38
86	0.069	0.00	0.00	0.00	89.04	80.35	80.38
87	0.068	0.00	0.00	0.00	89.04	80.35	80.38
88	0.068	0.00	0.00	0.00	89.04	80.35	80.38
89	0.068	0.00	0.01	0.00	89.04	80.36	80.38
90	0.068	0.00	0.00	0.00	89.04	80.36	80.38
91	0.068	0.00	0.01	0.00	89.04	80.37	80.38
92	0.068	0.00	0.00	0.00	89.04	80.37	80.38
93	0.068	0.00	0.00	0.00	89.04	80.37	80.38
94	0.068	0.00	0.00	0.00	89.04	80.37	80.38
95	0.068	0.00	0.00	0.00	89.04	80.37	80.38
96	0.067	0.01	0.00	0.00	89.05	80.37	80.38
97	0.066	0.04	0.05	0.13	89.09	80.41	80.52
98	0.065	0.00	0.00	0.00	89.09	80.41	80.52
99	0.064	0.44	0.25	0.68	89.53	80.66	81.20
100	0.063	0.00	0.02	0.00	89.53	80.69	81.20
101	0.062	0.00	0.00	0.00	89.53	80.69	81.21

Mode	Period	UX	UY	RZ	SumUX	SumUY	SumRZ
102	0.062	0.00	0.00	0.00	89.54	80.69	81.21
103	0.062	0.00	0.01	0.02	89.54	80.70	81.22
104	0.062	0.06	0.01	0.01	89.61	80.70	81.23
105	0.061	0.00	0.00	0.01	89.61	80.70	81.24
106	0.061	0.00	0.02	0.06	89.61	80.72	81.30
107	0.061	0.08	0.00	0.03	89.69	80.72	81.33
108	0.061	0.00	0.09	0.21	89.69	80.81	81.53
109	0.061	0.17	1.21	3.87	89.86	82.02	85.40
110	0.060	0.00	0.04	0.15	89.86	82.06	85.55
111	0.060	0.02	0.10	0.26	89.87	82.15	85.81
112	0.060	0.67	0.03	0.41	90.54	82.19	86.22
113	0.060	0.12	0.03	0.03	90.66	82.22	86.24
114	0.060	0.00	0.00	0.21	90.67	82.22	86.45
115	0.059	0.18	0.00	0.01	90.85	82.22	86.46
116	0.059	0.02	0.58	1.40	90.87	82.80	87.85
117	0.058	0.00	0.00	0.01	90.87	82.80	87.86
118	0.058	0.04	0.00	0.01	90.91	82.80	87.87
119	0.058	0.02	0.00	0.00	90.93	82.80	87.87
120	0.058	0.01	0.00	0.04	90.93	82.80	87.92
121	0.058	0.01	0.00	0.01	90.94	82.80	87.93
122	0.058	0.00	0.08	0.00	90.94	82.88	87.93
123	0.058	0.06	0.01	0.16	91.00	82.89	88.09
124	0.058	0.06	0.01	0.15	91.06	82.90	88.23
125	0.058	0.00	0.01	0.03	91.06	82.91	88.26
126	0.058	0.00	0.04	0.12	91.06	82.95	88.38
127	0.057	0.01	0.05	0.14	91.08	83.00	88.52
128	0.057	0.06	0.01	0.04	91.14	83.01	88.56
129	0.057	0.02	0.03	0.06	91.16	83.04	88.62
130	0.057	0.00	0.00	0.00	91.16	83.04	88.62
131	0.057	0.23	0.01	0.03	91.38	83.05	88.65
132	0.057	0.01	0.00	0.01	91.39	83.05	88.66
133	0.057	0.00	0.01	0.11	91.40	83.06	88.77
134	0.057	0.00	0.00	0.00	91.40	83.06	88.77
135	0.057	0.03	0.00	0.01	91.43	83.06	88.78
136	0.057	0.05	0.00	0.04	91.48	83.06	88.82
137	0.057	0.12	0.00	0.02	91.59	83.06	88.84
138	0.057	0.17	0.01	0.03	91.76	83.07	88.87

Mode	Period	UX	UY	RZ	SumUX	SumUY	SumRZ
139	0.057	0.03	0.27	0.07	91.79	83.35	88.93
140	0.056	0.00	0.00	0.00	91.79	83.35	88.93
141	0.056	0.00	0.00	0.00	91.79	83.35	88.93
142	0.056	0.05	0.00	0.07	91.84	83.35	89.01
143	0.055	0.00	0.00	0.13	91.84	83.35	89.14
144	0.055	0.00	0.00	0.00	91.84	83.35	89.14
145	0.055	0.03	0.00	0.06	91.86	83.35	89.20
146	0.054	0.00	0.02	0.00	91.86	83.36	89.20
147	0.054	0.00	0.05	0.00	91.86	83.42	89.20
148	0.054	0.07	0.00	0.01	91.93	83.42	89.21
149	0.054	0.00	0.00	0.00	91.94	83.42	89.21
150	0.053	0.00	0.00	0.00	91.94	83.42	89.21
151	0.053	0.00	0.00	0.00	91.94	83.42	89.21
152	0.053	0.00	0.02	0.11	91.94	83.45	89.32
153	0.053	0.00	0.04	0.00	91.94	83.49	89.32
154	0.052	0.00	0.10	0.01	91.94	83.59	89.33
155	0.052	0.00	0.00	0.05	91.94	83.59	89.39
156	0.052	0.00	0.03	0.01	91.94	83.62	89.40
157	0.051	0.00	0.03	0.00	91.94	83.65	89.40
158	0.051	0.05	0.07	0.00	91.99	83.72	89.40
159	0.050	0.02	0.00	0.00	92.00	83.72	89.40
160	0.050	0.02	0.00	0.00	92.02	83.72	89.40
161	0.049	0.00	0.00	0.00	92.02	83.73	89.40
162	0.049	0.00	0.00	0.00	92.02	83.73	89.40
163	0.049	0.00	0.00	0.01	92.02	83.73	89.42
164	0.047	0.00	0.00	0.00	92.02	83.73	89.42
165	0.047	0.01	0.00	0.00	92.03	83.73	89.42
166	0.046	0.04	0.87	0.11	92.07	84.59	89.52
167	0.046	0.44	0.00	0.18	92.50	84.59	89.71
168	0.046	0.00	0.00	0.00	92.50	84.59	89.71
169	0.045	0.26	0.76	0.07	92.76	85.36	89.78
170	0.044	0.00	0.05	0.00	92.76	85.41	89.78
171	0.044	0.00	0.10	0.02	92.76	85.51	89.79
172	0.043	0.34	3.49	0.57	93.10	89.00	90.37
173	0.042	0.10	0.02	0.06	93.21	89.02	90.43
174	0.042	0.14	0.18	0.02	93.35	89.20	90.44
175	0.041	0.14	0.22	0.01	93.49	89.42	90.45

Mode	Period	UX	UY	RZ	SumUX	SumUY	SumRZ
176	0.041	0.01	0.00	0.01	93.50	89.42	90.47
177	0.040	0.01	0.00	0.00	93.51	89.42	90.47
178	0.040	0.00	0.11	0.00	93.51	89.53	90.47
179	0.040	0.00	0.08	0.00	93.51	89.61	90.47
180	0.039	0.00	0.01	0.00	93.51	89.61	90.47
181	0.039	0.00	0.22	0.00	93.51	89.83	90.47
182	0.038	0.00	0.31	0.08	93.51	90.15	90.55
183	0.037	0.00	0.01	0.00	93.51	90.16	90.55
184	0.036	0.00	0.00	0.00	93.51	90.17	90.55
185	0.036	0.00	0.00	0.00	93.51	90.17	90.55

X 向模態 （T=0.141sec）

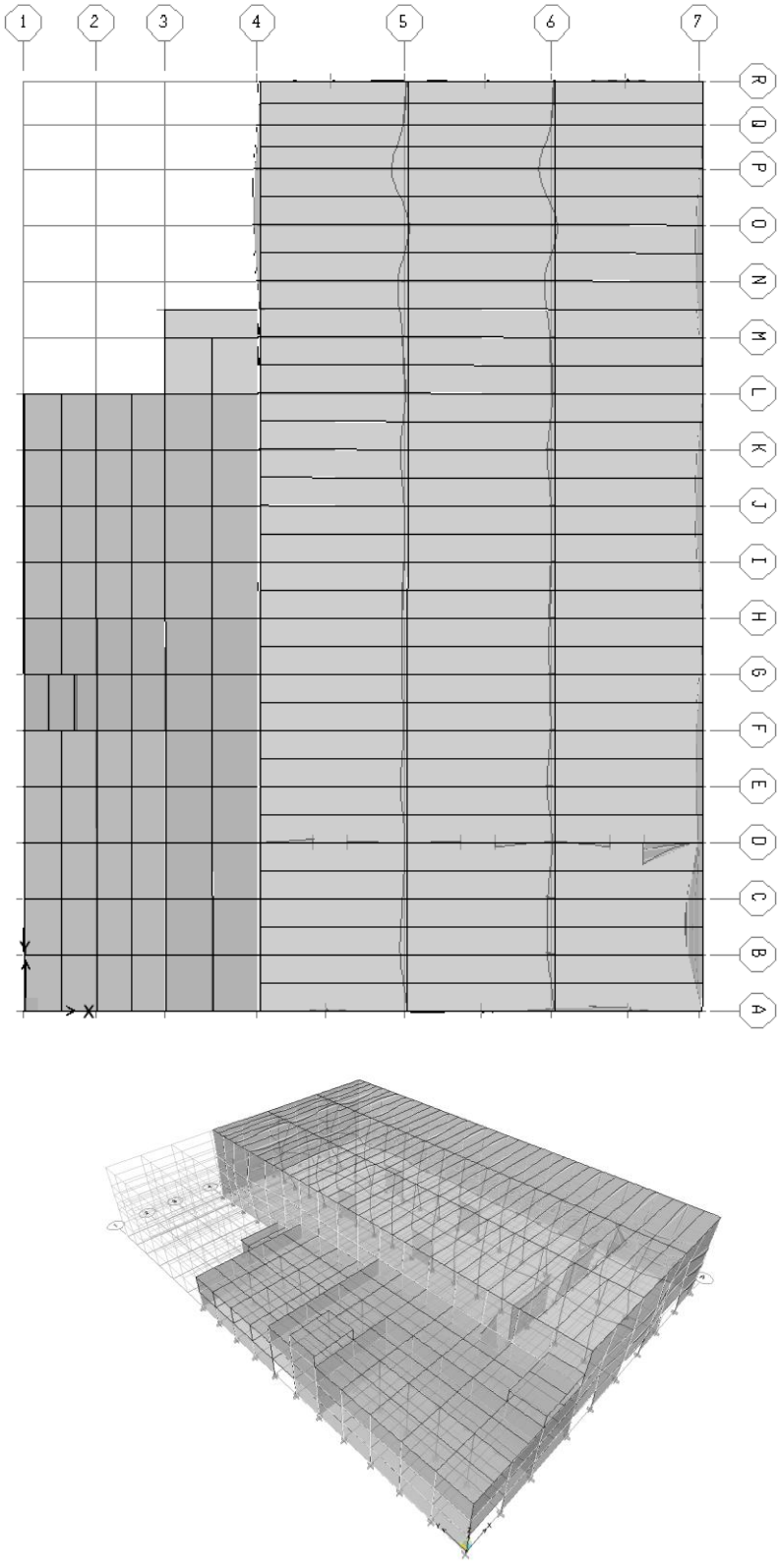
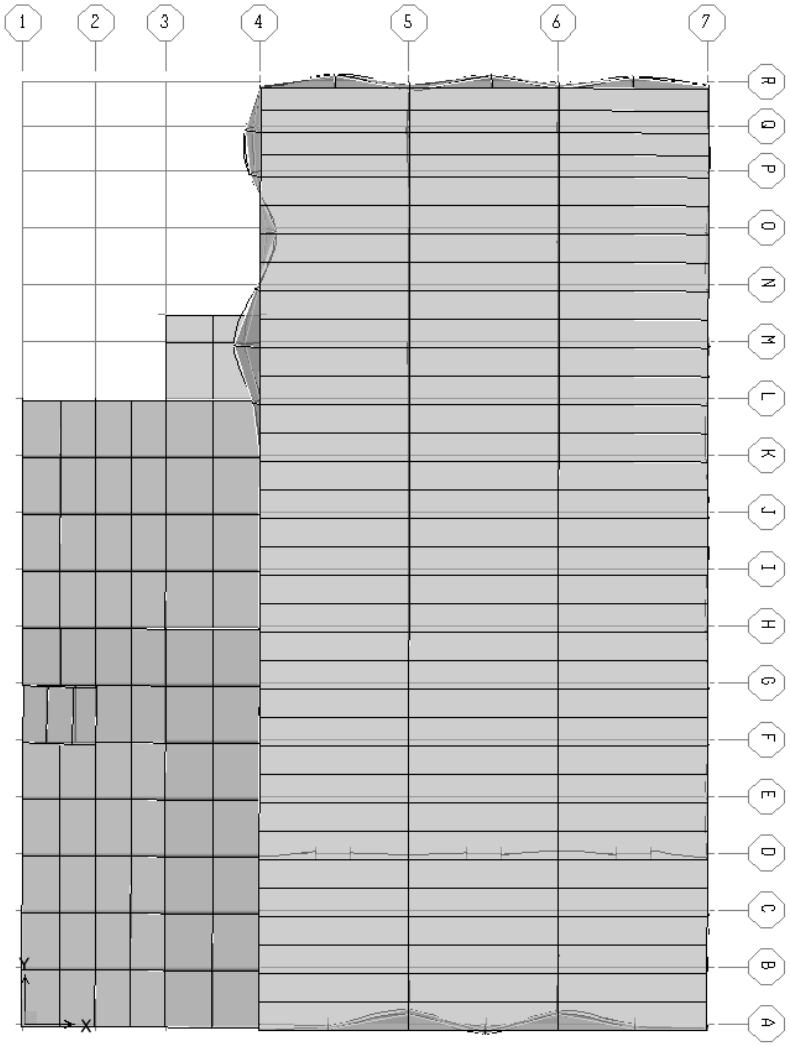


圖 39 X 向模態

Y 模態（T=0.101ec）



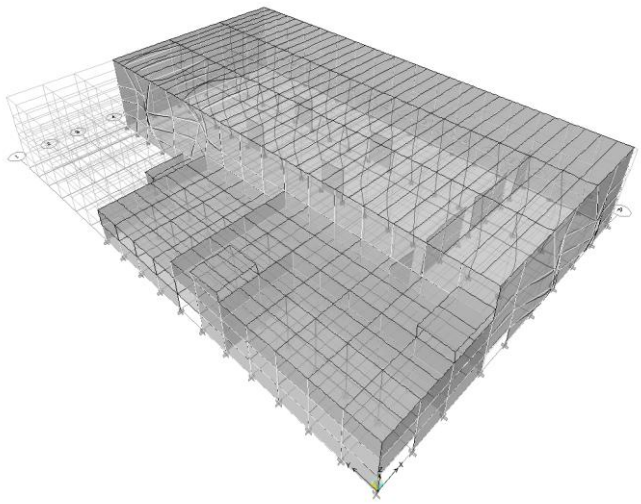


圖 40 Y 向模態

扭轉模態 （T=0.084sec）

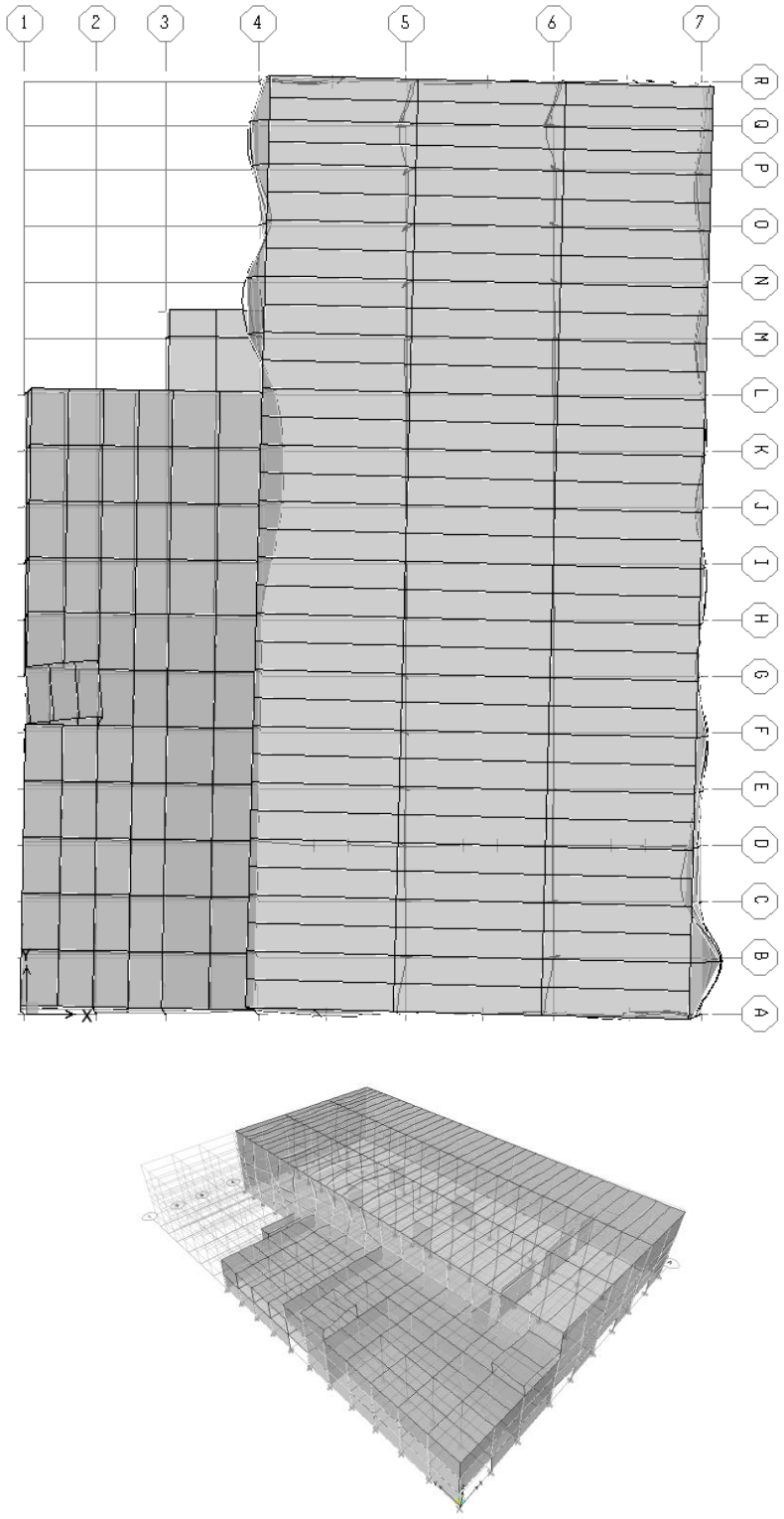


圖 41 Z 向模態

十、 樓層重量計算

各樓層之柱、樑、版、牆重量如下表所示，結構總重為 **113313.3**tf

tf，除基礎版外之結構重量為 **113313.3**–47923.7= **65389.6**tf。

表 19 各樓層重量表

樓層	柱重	梁重	板重	牆重	其他重量	樓層總重	樓板總面積	單位重
	tf	tf	tf	tf	tf	tf	m^2	tf/m^2
R2F	1692.3	3884.8	10532.4	2428.6	3709.7	**22247.7**	8777.0	2.53
R1F	2775.2	2278.8	1236.2	4838.6	1089.9	**12218.7**	2060.4	5.93
3F	2252.5	1928.5	1830.6	4608.0	1644.5	**12264.1**	3051.0	4.02
2F	2346.6	2059.1	1593.4	5080.6	1931.8	**13011.6**	2441.4	5.33
1F	1133.2	0.0	47923.7	3166.2	1348.10	**53571.2**	11746.0	4.56
TOTAL	10199.8	10151.3	63116.4	20122.0	9724.0	**113313.3**	28075.8	4.04
不含基礎版						**65389.6**		

R2F

項目			單位重×	面積/長度/隻數	×高度	=小計				
樓板	t=	0.5	1.20	8777.0		10532.40		樓地版面積A=	8777.0	m^2
大梁	0.9	1.2	1.55	1505.4		2339.39	3902.00	重量小計ΣW=	22247.7	tf
小梁	0.9	1.15	1.44	1071.0		1545.45	2660.36	單位重量ΣW/A	2.53	tf/m^2
柱-B	1.5	1.5	5.58	40	4.50	1004.40	972.00			
柱-B	1.3	1.3	4.21	32	4.50	606.53	584.06			
柱-B	1	1.2	3.01	6	4.50	81.32	77.76			
W90-B	t=	0.9	2.22	331.5	3.30	2428.57	2362.93			
RC女兒牆	t=	0.15	0.42	394.6	1.20	198.88	170.47			
太陽能板含支撐			0.15	8777.0		1316.55				
防水及隔熱層			0.20	8777.0		1755.40				
天花板、管線及其他			0.05	8777.0		438.85				

R1F

項目			單位重	面積/長度/隻數	高度	=小計				
樓板	t=	0.25	0.60	2060.40		1236.24		樓高=	9.00	m
大梁	0.6	0.9	0.98	200.5		195.49		樓地版面積A=	2060.4	m^2
大梁	0.6	0.9	1.35	242.9		327.92		重量小計ΣW=	12218.7	tf
大梁	0.8	1	1.49	71.4		106.03		單位重量ΣW/A	5.93	tf/m^2
大梁	0.9	1.2	2.66	434.6		1157.77				
大梁	1	1.2	2.95	63		185.98				
小梁	0.5	0.8	0.69	441		305.61				
柱-T	1.5	1.5	5.58	40	4.50	1004.40				
柱-T	1.3	1.3	4.21	32	4.50	606.53				
柱-T	1	1.2	3.01	6	4.50	81.32				
柱-B	1.5	1.5	5.58	40	2.50	558.00				
柱-B	1.3	1.3	4.21	32	2.50	336.96				
柱-B	1.1	1.1	3.04	8	2.50	60.72				
柱-B	0.9	0.9	2.05	16	2.50	82.08				
柱-B	1	1.2	3.01	6	2.50	45.18				
W90-T	t=	0.9	2.22	331.5	4.50	3311.69				
W90-B	t=	0.9	2.22	510.1	1.30	1472.15				
W30-B	t=	0.3	0.78	43.9	1.60	54.79				
RC女兒牆	t=	0.15	0.42	124.6	1.20	62.80				
RC內牆-B	t=	0.2	0.54	135	2.25	164.03				
機房-RC牆	t=	0.2	0.54	80	2.75	118.80				
機房-樓板	t=	0.25	0.85	173.56		147.53				
防水及隔熱層			0.20	2060.40		412.08				
天花板、管線及其他			0.05	2060.40		103.02				
吊車			54.42	2.00	0.25	27.21				
吊車			108.84	2.00	0.25	54.42				

3F

項　目			單位重	面積(長度)	高度	=小計	樓高=	5.00	m
樓板	t=	0.25	0.60	3051.00		1830.60	樓地版面積A=	3051.0	m^2
大梁	0.6	0.9	0.98	354.3		345.44	重量小計ΣW=	12264.1	tf
大梁	0.8	1	1.49	133.1		197.65	單位重量ΣW/A	4.02	tf/m^2
大梁	0.9	1.2	2.66	449.3		1196.94			
小梁	0.5	0.8	0.69	272		188.50			
柱-T	1.5	1.5	5.58	40.0	2.50	558.00			
柱-T	1.3	1.3	4.21	32.0	2.50	336.96			
柱-T	1.1	1.1	3.04	8	2.50	60.72			
柱-T	0.9	0.9	2.05	16	2.50	82.08			
柱-T	1	1.2	3.01	6	2.50	45.18			
柱-B	1.5	1.5	5.58	40	2.50	558.00			
柱-B	1.3	1.3	4.21	32	2.50	336.96			
柱-B	1.1	1.1	3.04	14	2.50	106.26			
柱-B	0.9	0.9	2.05	24	2.50	123.12			
柱-B	1	1.2	3.01	6	2.50	45.18			
W90-T	t=	0.9	2.22	510.1	2.50	2831.06			
W90-B	t=	0.9	2.22	554.6	1.30	1600.58			
W30-T	t=	0.3	0.78	43.9	2.50	85.61			
W30-B	t=	0.3	0.78	72.7	1.60	90.73			
RC女兒牆	t=	0.15	0.42	67.7	1.20	34.12			
RC內牆-T	t=	0.2	0.54	135	2.50	182.25			
RC內牆-B	t=	0.2	0.54	340	2.25	413.10			
粉刷層			0.05	3051.00		152.55			
天花板、管線及其他			0.05	3051.00		152.55			
防水及隔熱層			0.20	1056.00		211.20			
辦公室.機房			1.00	1995.00	0.25	498.75			

2F

項　目			單位重	面積(長度)	高度	=小計	樓高=	5.00	m
樓板	t=	0.25	0.60	1905.46		1143.28	樓地版面積A=	2441.4	m^2
樓板	t=	0.35	0.84	535.92		450.17	重量小計ΣW=	13011.6	tf
大梁	0.6	0.9	0.98	366.15		357.00	單位重量ΣW/A	5.33	tf/m^2
大梁	0.8	1	1.49	158.4		235.22			
大梁	0.9	1.2	2.66	497.6		1325.61			
小梁	0.5	0.8	0.69	203.85		141.27			
柱-T	1.5	1.5	5.58	40	2.50	558.00			
柱-T	1.3	1.3	4.21	32	2.50	336.96			
柱-T	1.1	1.1	3.04	14	2.50	106.26			
柱-T	0.9	0.9	2.05	24	2.50	123.12			
柱-T	1	1.2	3.01	6	2.50	45.18			
柱-B	1.5	1.5	5.58	40	2.50	558.00			
柱-B	1.3	1.3	4.21	32	2.50	336.96			
柱-B	1.1	1.1	3.04	15	2.50	113.85			
柱-B	0.9	0.9	2.05	24	2.50	123.12			
柱-B	1	1.2	3.01	6	2.50	45.18			
W90-T	t=	0.9	2.22	554.6	2.50	3078.03			
W90-B	t=	0.9	2.22	554.6	1.30	1600.58			
W30-T	t=	0.3	0.78	72.7	2.50	141.77			
W30-B	t=	0.3	0.78	95.2	1.60	118.81			
W40-B	t=	0.4	1.02	64.5	2.15	141.45			
RC女兒牆	t=	0.15	0.42	25.8	1.20	13.00			
RC內牆-T	t=	0.2	0.54	340	2.50	459.00			
RC內牆-B	t=	0.2	0.54	505	2.25	613.58			
粉刷層			0.05	2441.38		122.07			
天花板、管線及其他			0.05	2441.38		122.07			
防水及隔熱層			0.20	165.60		33.12			
辦公室.機房			1.00	2275.78	0.25	568.95			

1F

項　目			單位重	面積(長度)	高度	=小計	樓高=	5.00	m
樓板	t=	1.7	4.08	11746.00		47923.68	樓地版面積A=	11746.0	m^2
柱-T	1.5	1.5	5.40	40	2.50	540.00	重量小計ΣW=	53571.2	tf
柱-T	1.3	1.3	4.06	32	2.50	324.48	單位重量ΣW/A	4.56	tf/m^2
柱-T	1.1	1.1	2.90	15	2.50	108.90			
柱-T	0.9	0.9	1.94	24	2.50	116.64			
柱-T	1	1.2	2.88	6	2.50	43.20			
W90-T	t=	0.9	2.16	554.6	2.50	2994.84			
W30-T	t=	0.3	0.72	95.2	2.50	171.36			
W40-T	t=	0.4	0.96	64.5	2.50	154.80			
RC內牆-T	t=	0.2	0.48	505	2.50	606.00			
粉刷層			0.05	11746.00		587.30			

十一、意外扭矩檢核

依據「建築物耐震設計規範及解說」2.14 節規定，計算意外扭矩放大係數 A_x。A_x<1 時，設計採用之意外偏心無須放大（仍為 5%）；A_x>1 時，設計採用之意外偏心則須放大 A_x 倍。

意外扭矩放大係數 $A_x=\left[\frac{\delta_{max}}{1.2\delta_{avg}}\right]^2 \le 3.0$

δ_{max}：為第 x 層最大位移

δ_{avg}：為第 x 層兩最外點位移之平均值

1. 靜力分析結果

（1）貯存區

表 20 貯存區意外扭矩檢核(靜力分析)

X向地震力作用並考慮+5%意外偏心					
樓層	高程	δ max（cm）	δ avg（cm）	Ax	設計採用意外偏心
R2F	FL. 24.00	0.3297	0.31125	0.78	5.0%
X向地震力作用並考慮-5%意外偏心					
樓層	高程	δ max（cm）	δ avg（cm）	Ax	設計採用意外偏心
R2F	FL. 24.00	0.3242	0.311	0.75	5.0%
Y向地震力作用並考慮+5%意外偏心					
樓層	高程	δ max（cm）	δ avg（cm）	Ax	設計採用意外偏心
R2F	FL. 24.00	0.1425	0.1366	0.76	5.0%
Y向地震力作用並考慮-5%意外偏心					
樓層	高程	δ max（cm）	δ avg（cm）	Ax	設計採用意外偏心
R2F	FL. 24.00	0.1364	0.13515	0.71	5.0%

（2）輔助區

表 21 輔助區意外扭矩檢核(靜力分析)

X向地震力作用並考慮+5%意外偏心					
樓層	高程	δ max (cm)	δ avg (cm)	Ax	設計採用意外偏心
R1F	FL. 15.00	0.1229	0.1229	0.69	5.0%
3F	FL. 10.00	0.0952	0.0939	0.71	5.0%
2F	FL. 5.00	0.0837	0.06375	1.20	6.0%
X向地震力作用並考慮-5%意外偏心					
樓層	高程	δ max (cm)	δ avg (cm)	Ax	設計採用意外偏心
R1F	FL. 15.00	0.1349	0.12745	0.78	5.0%
3F	FL. 10.00	0.1053	0.0937	0.88	5.0%
2F	FL. 5.00	0.0935	0.0654	1.42	7.1%
Y向地震力作用並考慮+5%意外偏心					
樓層	高程	δ max (cm)	δ avg (cm)	Ax	設計採用意外偏心
4F	FL. 15.00	0.0806	0.0681	0.97	5.00%
3F	FL. 10.00	0.0564	0.04925	0.91	5.00%
2F	FL. 5.00	0.0277	0.024	0.93	5.00%
Y向地震力作用並考慮-5%意外偏心					
樓層	高程	δ max (cm)	δ avg (cm)	Ax	設計採用意外偏心
R1F	FL. 15.00	0.0824	0.072	0.91	5.0%
3F	FL. 10.00	0.0575	0.05205	0.85	5.0%
2F	FL. 5.00	0.0282	0.0254	0.86	5.0%

經檢核，進行設計時貯存區及輔助區 Y 向採用之意外偏心無須放大，然輔助區 X 向+5%意外偏心需放大至 6.0%，X 向-5%意外偏心需放大至 7.1%。

2. 動力分析結果

（1）貯存區

表 22 貯存區意外扭矩檢核(動力分析)

X向地震力作用並考慮+5%意外偏心					
樓層	高程	δ max（cm）	δ avg（cm）	Ax	設計採用意外偏心
R2F	FL. 24.00	0.2614	0.2577	0.71	5.0%
X向地震力作用並考慮-5%意外偏心					
樓層	高程	δ max（cm）	δ avg（cm）	Ax	設計採用意外偏心
R2F	FL. 24.00	0.2614	0.2577	0.71	5.0%
Y向地震力作用並考慮+5%意外偏心					
樓層	高程	δ max（cm）	δ avg（cm）	Ax	設計採用意外偏心
R2F	FL. 24.00	0.1361	0.1275	0.79	5.0%
Y向地震力作用並考慮-5%意外偏心					
樓層	高程	δ max（cm）	δ avg（cm）	Ax	設計採用意外偏心
R2F	FL. 24.00	0.1361	0.1275	0.79	5.0%

（2）輔助區

表 23 輔助區意外扭矩檢核(動力分析)

X向地震力作用並考慮+5%意外偏心					
樓層	高程	δ max (cm)	δ avg (cm)	Ax	設計採用意外偏心
R1F	FL. 15.00	0.1205	0.1119	0.805	5.00%
3F	FL. 10.00	0.1147	0.0984	0.945	5.00%
2F	FL. 5.00	0.0734	0.0587	1.086	5.43%
X向地震力作用並考慮-5%意外偏心					
樓層	高程	δ max (cm)	δ avg (cm)	Ax	設計採用意外偏心
R1F	FL. 15.00	0.1205	0.1119	0.805	5.00%
3F	FL. 10.00	0.1147	0.0984	0.945	5.00%
2F	FL. 5.00	0.0734	0.0587	1.086	5.43%
Y向地震力作用並考慮+5%意外偏心					
樓層	高程	δ max (cm)	δ avg (cm)	Ax	設計採用意外偏心
4F	FL. 15.00	0.0712	0.0642	0.85	5.00%
3F	FL. 10.00	0.0498	0.04695	0.78	5.00%
2F	FL. 5.00	0.0245	0.023	0.79	5.00%
Y向地震力作用並考慮-5%意外偏心					
樓層	高程	δ max (cm)	δ avg (cm)	Ax	設計採用意外偏心
R1F	FL. 15.00	0.0712	0.0642	0.85	5.00%
3F	FL. 10.00	0.0498	0.04695	0.78	5.00%
2F	FL. 5.00	0.0245	0.023	0.79	5.00%

經檢核，進行設計時貯存區及輔助區 Y 向採用之意外偏心無須放大，然輔助區 X 向需放大至 5.43%。

十二、層間相對位移與碰撞距離檢核

層間相對位移檢核

依據「建築物耐震設計規範及解說」2.16 節之規定計算如下，用途係數大於 1.0 之建築物，亦可以 I=1.0 所得之地震力計算位移。建築物在地震力作用下之層間變位角應小於 0.005。

■檢核層間相對側向位移之地震力

$V = (I F_u / 4.2)(S_{aD}/F_u)_m W$

(1)用途係數得按1.0計算
(2)基本振動週期得以結構力學方法計算
(3)S_{aD}可以不受需大於等於$0.4S_{DS}$之限制

其中

$I =$ 1.00

$T_{x,dyn}$ =	0.141	sec	
$S_{aD,x}$ =	0.50		
F_{ux} =	2.11		
$(S_{aD,x}/F_{ux})_m$ =	0.24		
V_x =	$(I F_u / 4.2)(S_{aD}/F_u)_m W$ =		0.1190 W

$T_{y,dyn}$ =	0.101	sec	
$S_{aD,y}$ =	0.45		
F_{uy} =	1.93		
$(S_{aD,y}/F_{uy})_m$ =	0.23		
V_y =	$(I F_u / 4.2)(S_{aD}/F_u)_m W$ =		0.1071 W

對應最小設計水平地震力之修正係數：設計水平總橫力/檢核層間變位之地震力

m_x = 0.357

m_y = 0.322

1. 靜力分析結果

（1）貯存區

表 24 貯存區層間變位角檢核(靜力分析)

X向地震力作用並考慮+5%意外偏心					
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力		Check
		δmax(cm)	δmax*mx	最大層間變位角(‰)	
R2F	2400	0.3297	0.1178	0.049	OK
X向地震力作用並考慮-5%意外偏心					
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力		Check
		δmax(cm)	δmax*mx	最大層間變位角(‰)	
R2F	2400	0.3242	0.1158	0.048	OK
Y向地震力作用並考慮+5%意外偏心					
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力		Check
		δmax(cm)	δmax*my	最大層間變位角(‰)	
R2F	2400	0.1425	0.0458	0.019	OK
Y向地震力作用並考慮-5%意外偏心					
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力		Check
		δmax(cm)	δmax*my	最大層間變位角(‰)	
R2F	2400	0.1364	0.0439	0.018	OK

（2）輔助區

表 25 輔助區層間變位角檢核(靜力分析)

X向地震力作用並考慮+5%意外偏心						
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力			Check
		δmax(cm)	δmax*mx	△δmax*mx	最大層間變位角(‰)	
R1F	500	0.1229	0.0439	0.0099	0.020	OK
3F	500	0.0952	0.0340	0.0041	0.008	OK
2F	500	0.0837	0.0299	0.0299	0.060	OK
X向地震力作用並考慮-5%意外偏心						
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力			Check
		δmax(cm)	δmax*mx	△δmax*mx	最大層間變位角(‰)	
R1F	500	0.1349	0.0482	0.0106	0.021	OK
3F	500	0.1053	0.0376	0.0042	0.008	OK
2F	500	0.0935	0.0334	0.0334	0.067	OK
Y向地震力作用並考慮+5%意外偏心						
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力			Check
		δmax(cm)	δmax*my	△δmax*my	最大層間變位角(‰)	
R1F	500	0.0806	0.0259	0.0078	0.016	OK
3F	500	0.0564	0.0181	0.0092	0.018	OK
2F	500	0.0277	0.0089	0.0089	0.018	OK
Y向地震力作用並考慮-5%意外偏心						
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力			Check
		δmax(cm)	δmax*my	△δmax*my	最大層間變位角(‰)	
R1F	500	0.0824	0.0265	0.0080	0.016	OK
3F	500	0.0575	0.0185	0.0094	0.019	OK
2F	500	0.0282	0.0091	0.0091	0.018	OK

經檢核，建築物在地震力作用下之層間變位角皆小於 5‰，符合規範對於最大層間變位角之限制要求。

2. 動力分析結果

（1）貯存區

表 26 貯存區層間變位角檢核(動力分析)

X向地震力作用並考慮+5%意外偏心					
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力		Check
		δmax(cm)	δmax*mx	最大層間變位角(‰)	
R2F	2400	0.2614	0.0934	0.039	OK
X向地震力作用並考慮-5%意外偏心					
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力		Check
		δmax(cm)	δmax*mx	最大層間變位角(‰)	
R2F	2400	0.2614	0.0934	0.039	OK
Y向地震力作用並考慮+5%意外偏心					
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力		Check
		δmax(cm)	δmax*my	最大層間變位角(‰)	
R2F	2400	0.1361	0.0438	0.018	OK
Y向地震力作用並考慮-5%意外偏心					
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力		Check
		δmax(cm)	δmax*my	最大層間變位角(‰)	
R2F	2400	0.1361	0.0438	0.018	OK

（2）輔助區

表 27 輔助區層間變位角檢核(動力分析)

X向地震力作用並考慮+5%意外偏心						
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力			Check
		δmax(cm)	δmax*mx	△δmax*mx	最大層間變位角(‰)	
R1F	500	0.1205	0.0430	0.0021	0.004	OK
3F	500	0.1147	0.0410	0.0148	0.030	OK
2F	500	0.0734	0.0262	0.0262	0.052	OK
X向地震力作用並考慮-5%意外偏心						
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力			Check
		δmax(cm)	δmax*mx	△δmax*mx	最大層間變位角(‰)	
R1F	500	0.1205	0.0430	0.0021	0.004	OK
3F	500	0.1147	0.0410	0.0148	0.030	OK
2F	500	0.0734	0.0262	0.0262	0.052	OK
Y向地震力作用並考慮+5%意外偏心						
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力			Check
		δmax(cm)	δmax*my	△δmax*my	最大層間變位角(‰)	
R1F	500	0.0712	0.0229	0.0069	0.014	OK
3F	500	0.0498	0.0160	0.0081	0.016	OK
2F	500	0.0245	0.0079	0.0079	0.016	OK
Y向地震力作用並考慮-5%意外偏心						
樓層	樓高 (cm)	設計地震力	檢核層間變位之地震力			Check
		δmax(cm)	δmax*my	△δmax*my	最大層間變位角(‰)	
R1F	500	0.0712	0.0229	0.0069	0.014	OK
3F	500	0.0498	0.0160	0.0081	0.016	OK
2F	500	0.0245	0.0079	0.0079	0.016	OK

經檢核，建築物在地震力作用下之層間變位角皆小於 5‰，符合規範對於最大層間變位角之限制要求。

碰撞距離檢核

1. 靜力分析結果

設計地震力作用所產生之建築物外緣最大位移 δmax,x = 0.330 cm，δmax,y = 0.143 cm，依「建築物耐震設計規範及解說」2.16 節之公式計算，如下表:

■建築物間隔之檢核

為避免地震發生時，造成鄰棟建築物間互相碰撞，建築物應自留設最小間隔

最小間隔 D = $0.6*1.4\alpha_y R_a$（設計地震之設計地震力作用下產生之位移）

式中 ：按對應之設計地震力 $V=(I/1.4\alpha_y)(S_{aD}/F_u)_m W$

需要考慮P-Δ效應者，計算之位移應包含此效應

起始降伏放大倍數 α_y = 1.00

考慮計算位移 δx = 0.330 cm …X向

Ra = 2.73

留設最小間隔 = 0.6*1.4*1.00*2.73*0.330cm = 0.756 cm

考慮計算位移 δy = 0.143 cm …Y向

Ra = 2.73

留設最小間隔 = 0.6*1.4*1.00*2.73*0.143cm = 0.327 cm

與鄰近建築物需間隔至少 0.756 cm (X 向)及 0.327 cm (Y 向)。因本建築物與周圍相鄰建物之距離為 3m(X 向)及 1.5m(Y 向)，故無與鄰棟建築物間之碰撞疑慮。

2. 動力分析結果

建築物外緣最大位移 δmax,x = 0.261cm，δmax,y =0.136 cm，依「建築物耐震設計規範及解說」2.16 節之公式計算，如下表:。

■建築物間隔之檢核

為避免地震發生時，造成鄰棟建築物間互相碰撞，建築物應自留設最小間隔

最小間隔 D = $0.6*1.4\alpha_y R_a$（設計地震之設計地震力作用下產生之位移）

式中 ：按對應之設計地震力 $V=(I/1.4\alpha_y)(S_{aD}/F_u)_m W$

需要考慮P-Δ效應者，計算之位移應包含此效應

起始降伏放大倍數 α_y = 1.00

考慮計算位移 δx = 0.261 cm …X向

Ra = 2.73

留設最小間隔 = 0.6*1.4*1.00*2.73*0.261cm = 0.599 cm

考慮計算位移 δy = 0.136 cm …Y向

Ra = 2.73

留設最小間隔 = 0.6*1.4*1.00*2.73*0.136cm = 0.312 cm

與鄰近建築物需間隔至少 0.599(X 向)及 0.311m (Y 向)。因本建築物與周圍相鄰建物之距離為 3m(X 向)及 1.5m(Y 向)，故無與鄰棟建築物間之碰撞疑慮。

十三、勁度不規則性及強度不連續性檢核

依據「建築物耐震設計規範及解說」，檢討勁度不規則性。軟層係指該層之側向勁度低於其上一層之 70%或其上三層平均勁度之 80%；極限層係指該層之側向勁度低於其上一層之 60%或其上三層平均勁度之 70%。依樓層勁度，檢核結果 X 向 3F 與上一層勁度比<70%，故本案以動力分析設計，詳細結果計算如下所示:

表 28 勁度不規則檢核表

X向		軟層檢核				極軟層檢核			
樓層	樓層勁度 (tf/mm)	與上一層勁度之比值	>70%檢核結果	與上三層勁度平均值之比值	>80%檢核結果	與上一層勁度之比值	>60%檢核結果	與上三層勁度平均值之比值	>70%檢核結果
R2F	9697.8	-	-	-	-	-	-	-	-
R1F	19068.0	196.6%	OK	-	-	196.6%	OK	-	-
3F	13234.2	69.4%	NG	-	-	69.4%	OK	-	-
2F	23217.4	175.4%	OK	165.8%	OK	175.4%	OK	165.8%	OK
Y向		軟層檢核				極軟層檢核			
樓層	樓層勁度 (tf/mm)	與上一層勁度之比值	>70%檢核結果	與上三層勁度平均值之比值	>80%檢核結果	與上一層勁度之比值	>60%檢核結果	與上三層勁度平均值之比值	>70%檢核結果
R2F	6872.5	-	-	-	-	-	-	-	-
R1F	20999.6	305.6%	OK	-	-	305.6%	OK	-	-
3F	14829.8	70.6%	OK	-	-	70.6%	OK	-	-
2F	21551.6	145.3%	OK	151.4%	OK	145.3%	OK	151.4%	OK

依據「建築物耐震設計規範及解說」2.17 節，計算各層之極限層剪力強度，並檢討強度不連續性。弱層係指該層之強度與該層設計層剪力的比值低於其上一層之 80%者。各樓層檢核結果如下所示，本案無明顯弱層之狀況。

表 29 強度不連續檢核表

X-向極限層剪力

層別	各層水平地震力 Fx (tf)	各樓層水平層剪力 Vex (tf)	各樓層極限層剪力 Vpx (tf)	Vpx/Vex	$(Vp/Ve)_i$ / $(Vp/Ve)_{i+1}$	>80%檢核結果
R2F	12586.08	12586.08	44573.76	3.54	-	-
R1F	4288.68	16874.76	52446.11	3.11	88%	OK
3F	2967.11	19841.87	51995.36	2.62	84%	OK
2F	1500.31	21342.18	53799.50	2.52	96%	OK

Y-向極限層剪力

層別	各層水平地震力 Fy (tf)	各樓層水平層剪力 Vey (tf)	各樓層極限層剪力 Vpy (tf)	Vpy/Vey	$(Vp/Ve)_i$ / $(Vp/Ve)_{i+1}$	>80%檢核結果
R2F	12582.31	12582.31	39592.37	3.15	-	-
R1F	3960.49	16542.79	52446.31	3.17	101%	OK
3F	2740.05	19282.85	58643.82	3.04	96%	OK
2F	1385.50	20668.34	60447.96	2.92	96%	OK

十四、樑桿件設計

各桿件配筋結果詳見「二十三、電腦報表輸出」。各桿件尺寸皆舉一配筋需求最大者為示範例進行設計及鋼筋配置如下。

1. 樑尺寸 100m X 120 以 R1WG3 設計為例

RC梁設計							
編號：	R1WG3	100	x	120			
f'c =	350	kgf/cm^2					
fy =	4200	kgf/cm^2					
樑寬 b =	100	cm					
樑深 h =	120	cm					
保護層厚度 =	10	cm					
d' =	13	cm					
有效深度 d =	107	cm					
軸力 Pu =	0	tf					
設計彎矩	END-I	MID	END-J				
Mu- (tf-m)	507.618	228.487	633.929				
Mu+ (tf-m)	345.245	238.139	346.846				
設計剪力	END-I	MID	END-J				
Vu- (tf)	173.529	145.807	191.045				
斷面檢核							
a. 設計軸壓不超過0.1f'cAg							
Pu =	0	tf <	420	tf	OK!		
b. 淨跨距不得少於四倍有效樑深							
ln =	9.15	m > 4d =	4.28	m	OK!		
c. 寬深比不得小於0.3，且樑寬不得小於25cm							
b/h =	0.833	>	0.3		OK!		
d. 樑寬不得超過其下支承柱的寬度+兩邊外伸長度，任一外伸長度不得超過柱深之1/4；							
寬亦不得超過柱寬之兩倍							
b =	100	cm < b,col + 2h,col/4 =		225	cm	OK!	
b =	100	cm < 2b,col =		300	cm	OK!	

撓曲設計

	END-I		MID		END-J	
	TOP	BOTTOM	TOP	BOTTOM	TOP	BOTTOM
Mu (tf-m)	507.618	345.245	228.487	238.139	633.929	346.846
β1	0.8	0.8	0.8	0.8	0.8	0.8
ψ	0.9	0.9	0.9	0.9	0.9	0.9
a (cm)	19.49	12.82	8.30	8.66	25.06	12.88
c (cm)	24.37	16.02	10.37	10.83	31.33	16.10
εt	0.0102	0.0170	0.0280	0.0266	0.0072	0.0169
As,req (cm^2)	**138.084**	**90.798**	**58.770**	**61.362**	**177.525**	**91.248**
ρ,req	1.15%	0.76%	0.49%	0.51%	1.48%	0.76%
As,min (cm^2)	38.129	38.129	38.129	38.129	38.129	38.129
主筋採用	#10	#10	#10	#10	#10	#10
N (根數)	22	13	8	9	22	13
As,prop (cm^2)	179.146	105.859	65.144	73.287	179.146	105.859
ρ,prop	1.49%	0.88%	0.54%	0.61%	1.49%	0.88%
CHECK	OK	OK	OK	OK	OK	OK
單排鋼筋數	12	11	8	9	12	11
主筋淨間距min	3.22	3.22	3.22	3.22	3.22	3.22
主筋淨間距	3.47	4.14	7.29	5.98	3.47	4.14
CHECK	OK	OK	OK	OK	OK	OK

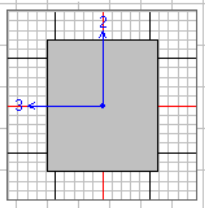
剪力設計

	END-I		END-J	
	TOP	BOTTOM	TOP	BOTTOM
a (cm)	31.614	18.681	31.614	18.681
Mp (tf-m)	857.685	542.752	857.685	542.752

	END-I	MID	END-J
Vp (tf)	153.053	153.053	153.053
Ve (tf)	173.529	168.864	191.045
Vn (tf)	289.215	243.012	318.408
Vc (tf)	0.000	0.000	0.000
Vs (tf)	289.215	243.012	318.408
(Av/S)req	0.644	0.541	0.709

箍筋採用	#5	#5	#5			
N (根數)	4	4	4			
Smax (cm)	15.00	15.00	15.00			
Sreq (cm)	12.34	14.69	11.21			
Sprop (cm)	10	12	10			
CHECK	OK	OK	OK			
扭矩設計						
設計扭矩 Tu =	3.235	tf-m				
Acp =	12000	cm^2				
pcp =	440	cm				
φTcr =	48.68	tf-m				
若 Tu	<	1/4*φTcr =	12.17	tf-m		
	可不計扭力之影響					

Units: Ton-m




```
ACI 318-08/IBC 2009 BEAM SECTION DESIGN  Type:Sway Special      Units:  Ton-m  (Envelope)

Level       :  R1F            L=10.500
Element     :  B308           D=1.200          B=1.000          bf=1.000
Section ID  :  WB-100X120     ds=0.000         dct=0.130        dcb=0.130
                              E=2244995.000    fc=3500.000      Lt.Wt. Fac.=1.000
                              fy=42000.000     fys=42000.000

Phi(Bending):    0.900
Phi(Shear):      0.750
Phi(Seis Shear): 0.600
Phi(Torsion):    0.750


Flexural Reinforcement for Major Axis Moment
  ------- End-I ---------  --------- Middle --------  --------- End-J ---------
  Rebar Area      Rebar %   Rebar Area      Rebar %   Rebar Area      Rebar %
       0.014        1.151        0.006        0.490        0.018        1.479   Top (+2 Axis)
       0.009        0.757        0.006        0.511        0.009        0.760   Bot (-2 Axis)

   Design Mu  Station Loc   Design Mu  Station Loc   Design Mu  Station Loc
    -507.618        0.600    -228.487        7.342    -633.929        9.750   Top (+2 Axis)
     345.245        0.600     238.139        7.342     346.846        9.750   Bot (-2 Axis)

         Controlling Combo          Controlling Combo          Controlling Combo
                     U5EXA                      U5EXA                      U5EXA   Top (+2 Axis)
                     U7EXA                      U7EXA                      U7EXA   Bot (-2 Axis)

Shear Reinforcement for Major Shear (V2)
  ------- End-I ---------  --------- Middle --------  --------- End-J ---------
  Rebar Av/s               Rebar Av/s                Rebar Av/s
       0.006                    0.005                     0.007

   Design Vu  Station Loc   Design Vu  Station Loc   Design Vu  Station Loc
      173.529        0.600     145.807        7.342     191.045        9.750

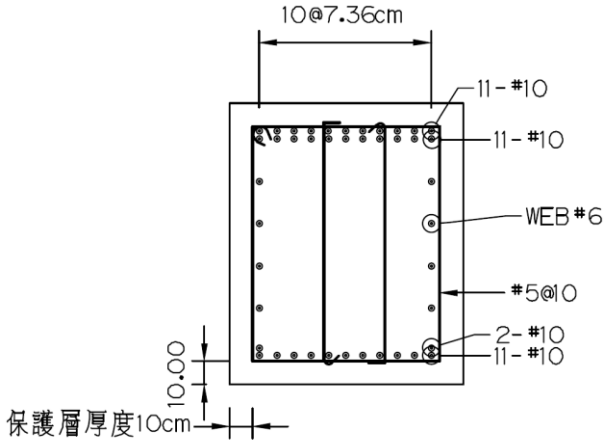
         Controlling Combo          Controlling Combo          Controlling Combo
                     U5EXA                      U5EXA                      U5EXA

Torsion Reinforcement
  ------- Shear ---------  ------ Longitudinal -----
  Rebar At/s                  Rebar Al
       0.000                      0.000

   Design Tu  Station Loc   Design Tu  Station Loc
       3.235        9.750     3.235        9.750

         Controlling Combo          Controlling Combo
                     U7DYA                      U7DYA
```

剖面配筋圖如下:



2. 樑尺寸 90m X 120 以 R2G4 設計為例

RC梁設計							
編號：	R2G4	90	x	120			
f'c =	350	kgf/cm^2					
fy =	4200	kgf/cm^2					
樑寬 b =	90	cm					
樑深 h =	120	cm					
保護層厚度 =	10	cm					
d' =	13	cm					
有效深度 d =	107	cm					
軸力 Pu =	0	tf					
設計彎矩	END-I	MID	END-J				
Mu- (tf-m)	498.378	139.324	557.298				
Mu+ (tf-m)	249.189	235.65	278.649				
設計剪力	END-I	MID	END-J				
Vu- (tf)	117.681	77.928	126.136				
斷面檢核							
a. 設計軸壓不超過0.1f'cAg							
Pu =	0	tf <	378	tf	OK!		
b. 淨跨距不得少於四倍有效樑深							
ln =	19.5	m > 4d =	4.28	m	OK!		
c. 寬深比不得小於0.3，且樑寬不得小於25cm							
b/h =	0.750	>	0.3		OK!		
d. 樑寬不得超過其下支承柱的寬度+兩邊外伸長度，任一外伸長度不得超過柱深之1/4；							
寬亦不得超過柱寬之兩倍							
b =	90	cm < b,col + 2h,col/4 =		225	cm	OK!	
b =	90	cm < 2b,col =		300	cm	OK!	

撓曲設計						
	END-I		MID		END-J	
	TOP	BOTTOM	TOP	BOTTOM	TOP	BOTTOM
Mu (tf-m)	498.378	249.189	139.324	235.65	557.298	278.649
β1	0.8	0.8	0.8	0.8	0.8	0.8
ψ	0.9	0.9	0.9	0.9	0.9	0.9
a (cm)	21.49	10.15	5.55	9.57	24.39	11.42
c (cm)	26.86	12.68	6.93	11.96	30.49	14.27
εt	0.0090	0.0223	0.0433	0.0238	0.0075	0.0195
As,req (cm^2)	**136.973**	**64.676**	**35.364**	**60.989**	**155.516**	**72.776**
ρ,req	1.27%	0.60%	0.33%	0.56%	1.44%	0.67%
As,min (cm^2)	34.316	34.316	34.316	34.316	34.316	34.316
主筋採用	#10	#10	#10	#10	#10	#10
N (根數)	18	9	5	9	20	10
As,prop (cm^2)	146.574	73.287	40.715	73.287	162.86	81.43
ρ,prop	1.36%	0.68%	0.38%	0.68%	1.51%	0.75%
CHECK	OK	OK	OK	OK	OK	OK
單排鋼筋數	10	9	5	9	10	10
主筋淨間距min	3.22	3.22	3.22	3.22	3.22	3.22
主筋淨間距	3.85	4.73	12.68	4.73	3.85	3.85
CHECK	OK	OK	OK	OK	OK	OK

剪力設計						
	END-I		END-J			
	TOP	BOTTOM	TOP	BOTTOM		
a (cm)	28.740	14.370	31.933	15.967		
Mp (tf-m)	712.800	384.045	778.349	423.304		
	END-I	MID	END-J			
Vp (tf)	61.623	61.623	61.623			
Ve (tf)	117.681	91.950	126.136			
Vn (tf)	196.135	129.880	210.227			
Vc (tf)	0.000	0.000	0.000			
Vs (tf)	196.135	129.880	210.227			
(Av/S)req	0.436	0.289	0.468			

箍筋採用	#5	#5	#5			
N (根數)	4	2	4			
Smax (cm)	15.00	15.00	15.00			
Sreq (cm)	18.20	13.74	16.98			
Sprop (cm)	15	12	15			
CHECK	OK	OK	OK			
扭矩設計						
設計扭矩 Tu =	0.398	tf-m				
Acp =	10800	cm^2				
pcp =	420	cm				
φTcr =	41.30	tf-m				
若 Tu	<	1/4*φTcr =	10.33	tf-m		
	可不計扭力之影響					

Units: Ton-m

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ACI 318-08/IBC 2009 BEAM SECTION DESIGN  Type:Sway Special       Units:  Ton-m  (Envelope)

Level       :  R2F            L=21.000
Element     :  B66            D=1.200         B=0.900         bf=0.900
Section ID  :  R2B-90X120     ds=0.000        dct=0.130       dcb=0.130
                              E=2244995.000   fc=3500.000     Lt.Wt. Fac.=1.000
                              fy=42000.000    fys=42000.000

Phi(Bending):    0.900
Phi(Shear):      0.750
Phi(Seis Shear): 0.600
Phi(Torsion):    0.750


Flexural Reinforcement for Major Axis Moment
  ------- End-I ---------  --------- Middle --------  --------- End-J ---------
  Rebar Area      Rebar %   Rebar Area      Rebar %   Rebar Area      Rebar %
       0.014        1.268        0.004        0.327        0.016        1.440   Top (+2 Axis)
       0.006        0.599        0.006        0.565        0.007        0.674   Bot (-2 Axis)

   Design Mu  Station Loc   Design Mu  Station Loc   Design Mu  Station Loc
    -498.378        0.750    -139.324       15.450    -557.298       20.350   Top (+2 Axis)
     249.189        0.750     235.650        8.100     278.649       20.350   Bot (-2 Axis)

        Controlling Combo         Controlling Combo         Controlling Combo
                    U5EXA                     U5EXA                     U5EXA   Top (+2 Axis)
                    U5EXA                     U5EXA                     U5EXA   Bot (-2 Axis)

Shear Reinforcement for Major Shear (V2)
  ------- End-I ---------  --------- Middle --------  --------- End-J ---------
  Rebar Av/s                Rebar Av/s                Rebar Av/s
       0.004                     0.003                     0.005

   Design Vu  Station Loc   Design Vu  Station Loc   Design Vu  Station Loc
     117.681        0.750      77.928       15.450     126.136       20.350

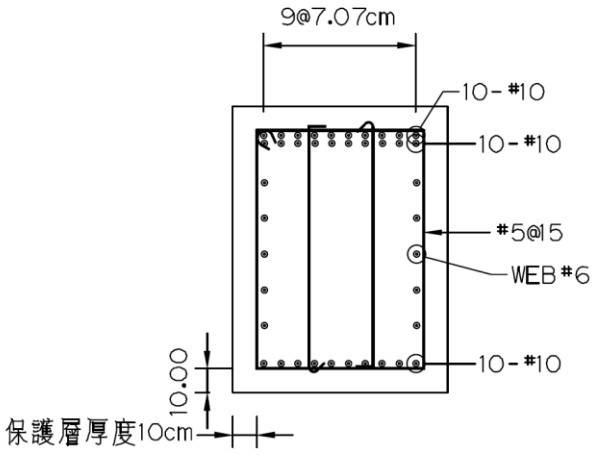
        Controlling Combo         Controlling Combo         Controlling Combo
                    U5EXA                     U5EXA                     U5EXA

Torsion Reinforcement
  ------- Shear ---------  ------ Longitudinal -----
  Rebar At/s                Rebar Al
       0.000                     0.000

   Design Tu  Station Loc   Design Tu  Station Loc
       0.398       20.350       0.398       20.350

        Controlling Combo         Controlling Combo
                    U7DYA                     U7DYA
```

剖面配筋圖如下:



3. 樑尺寸 80X 100 以 2G3 設計為例

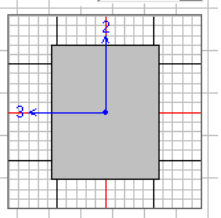
RC梁設計							
編號：	2G3	80	x	100			
f'c =	350	kgf/cm^2					
fy =	4200	kgf/cm^2					
樑寬 b =	80	cm					
樑深 h =	100	cm					
保護層厚度 =	10	cm					
d' =	13	cm					
有效深度 d =	87	cm					
軸力 Pu =	0	tf					
設計彎矩	END-I	MID	END-J				
Mu- (tf-m)	355.283	88.821	321.113				
Mu+ (tf-m)	177.641	187.395	160.557				
設計剪力	END-I	MID	END-J				
Vu- (tf)	128.570	82.447	125.197				
斷面檢核							
a. 設計軸壓不超過0.1f'cAg							
Pu =	0	tf <	280	tf	OK!		
b. 淨跨距不得少於四倍有效樑深							
ln =	11.9	m > 4d =	3.48	m	OK!		
c. 寬深比不得小於0.3，且樑寬不得小於25cm							
b/h =	0.800	>	0.3		OK!		
d. 樑寬不得超過其下支承柱的寬度+兩邊外伸長度，任一外伸長度不得超過柱深之1/4；							
寬亦不得超過柱寬之兩倍							
b =	80	cm < b,col + 2h,col/4 =		165	cm	OK!	
b =	80	cm < 2b,col =		220	cm	OK!	

撓曲設計						
	END-I		MID		END-J	
	TOP	BOTTOM	TOP	BOTTOM	TOP	BOTTOM
Mu (tf-m)	355.283	177.641	88.821	187.395	321.113	160.557
β1	0.8	0.8	0.8	0.8	0.8	0.8
ψ	0.9	0.9	0.9	0.9	0.9	0.9
a (cm)	21.79	10.12	4.90	10.72	19.39	9.09
c (cm)	27.24	12.65	6.13	13.39	24.24	11.36
εt	0.0066	0.0176	0.0396	0.0165	0.0078	0.0200
As,req (cm^2)	**123.505**	**57.353**	**27.792**	**60.723**	**109.892**	**51.514**
ρ,req	1.54%	0.72%	0.35%	0.76%	1.37%	0.64%
As,min (cm^2)	24.802	24.802	24.802	24.802	24.802	24.802
主筋採用	#10	#10	#10	#10	#10	#10
N (根數)	16	8	5	8	14	7
As,prop (cm^2)	130.288	65.144	40.715	65.144	114.002	57.001
ρ,prop	1.63%	0.81%	0.51%	0.81%	1.43%	0.71%
CHECK	OK	OK	OK	OK	OK	OK
單排鋼筋數	8	8	5	8	9	7
主筋淨間距min	3.22	3.22	3.22	3.22	3.22	3.22
主筋淨間距	4.44	4.44	10.18	4.44	3.48	5.71
CHECK	OK	OK	OK	OK	OK	OK

剪力設計						
	END-I		END-J			
	TOP	BOTTOM	TOP	BOTTOM		
a (cm)	28.740	14.370	25.148	12.574		
Mp (tf-m)	496.798	272.972	445.449	241.538		
	END-I	MID	END-J			
Vp (tf)	64.687	64.687	64.687			
Ve (tf)	128.570	82.447	125.197			
Vn (tf)	214.283	137.412	208.662			
Vp > Ve/2	YES	YES	YES			
Vc (tf)	0.000	0.000	0.000			
Vs (tf)	214.283	137.412	208.662			
(Av/S)req	0.586	0.376	0.571			

箍筋採用	#5	#5	#5					
N (根數)	4	4	4					
Smax (cm)	15.0	15.0	15.0					
Sreq (cm)	13.5	21.1	13.9					
Sprop (cm)	12	15	12					
CHECK	OK	OK	OK					
扭矩設計								
設計扭矩 Tu =	7.547	tf-m						
Acp =	8000	cm^2						
pcp =	360	cm						
φTcr =	26.44	tf-m						
若 Tu	>	1/4*φTcr =	6.61	tf-m				
	需配置扭力鋼筋							
確認斷面尺寸								
A_{oh} =	4579.93	cm^2						
ph =	273.64	cm						
$\sqrt{\left(\frac{V_u}{b_w d}\right)^2+\left(\frac{T_u p_h}{1.7 A_{oh}^2}\right)^2}$	=	19.359	<	$\phi\left(\frac{V_c}{b_w d}+2.12\sqrt{f_c'}\right)$	=	37.183	OK!	
計算橫向扭力鋼筋								
Av / s =	0.586	cm^2 / cm						
At / s = Tu / (1.7φA_{oh}fy) =	0.0308	cm^2 / cm						
(Av+t / s)min =	0.0712697	cm^2 / cm						
Av+t / s = Av / s + 2At / s =	0.6480	cm^2 / cm	>	(Av+t/s)min	OK			
Av+t =	4	Ab	sv+t =	12.26	cm			
At =	1	Ab	st =	64.54	cm			
取 s =	12	cm	< MAX(ph/8 , 30) =	30	cm	OK		
計算縱向扭力鋼筋								
Al =	8.42	cm^2						
Al,min =	38.97	cm^2						
採用	4	- 2 *	#6					
Al,prop =	55.49	cm^2	> Al,min	OK				
間距 s =	14.72	cm	< 30 cm	OK				

Units: Ton-m




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ACI 318-08/IBC 2009 BEAM SECTION DESIGN  Type:Sway Special      Units:  Ton-m  (Envelope)

Level       :  2F              L=13.200
Element     :  B236            D=1.000        B=0.800        bf=0.800
Section ID  :  B-80X100        ds=0.000       dct=0.130      dcb=0.130
                               E=2244995.000  fc=3500.000    Lt.Wt. Fac.=1.000
                               fy=42000.000   fys=42000.000

Phi(Bending):    0.900
Phi(Shear):      0.750
Phi(Seis Shear): 0.600
Phi(Torsion):    0.750


Flexural Reinforcement for Major Axis Moment
  ------- End-I ---------  --------- Middle --------  --------- End-J ---------
  Rebar Area      Rebar %   Rebar Area      Rebar %   Rebar Area      Rebar %
       0.012        1.544        0.003        0.347        0.011        1.374   Top (+2 Axis)
       0.006        0.717        0.006        0.759        0.005        0.644   Bot (-2 Axis)

   Design Mu  Station Loc   Design Mu  Station Loc   Design Mu  Station Loc
    -355.283        0.550     -88.821        9.096   -321.113       12.450   Top (+2 Axis)
     177.641        0.550     187.395        6.700    160.557       12.450   Bot (-2 Axis)

        Controlling Combo          Controlling Combo          Controlling Combo
                    U5DXA                      U5DXA                      U5DXA   Top (+2 Axis)
                    U5DXA                      U5DXB                      U5DXA   Bot (-2 Axis)

Shear Reinforcement for Major Shear (V2)
  ------- End-I ---------  --------- Middle --------  --------- End-J ---------
  Rebar Av/s                 Rebar Av/s                 Rebar Av/s
       0.006                      0.004                      0.006

   Design Vu  Station Loc   Design Vu  Station Loc   Design Vu  Station Loc
     128.570        0.550      82.447        3.862    125.197       12.450

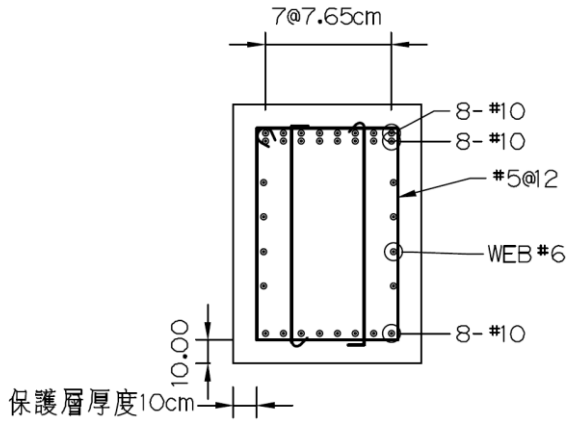
        Controlling Combo          Controlling Combo          Controlling Combo
                    U5DXA                      U5DXA                      U5DXA

Torsion Reinforcement
  -------- Shear ---------  ------ Longitudinal -----
  Rebar At/s                 Rebar Al
   2.175E-04                      0.004

   Design Tu  Station Loc   Design Tu  Station Loc
       7.547        6.700       6.856       12.450

        Controlling Combo          Controlling Combo
                    U7DYA                      U7DYA
```

剖面配筋圖如下:



4. 樑尺寸 60X 90 以 3G7 設計為例

RC梁設計							
編號：	3G7	60	x	90			
f'c =	350	kgf/cm^2					
fy =	4200	kgf/cm^2					
樑寬 b =	60	cm					
樑深 h =	90	cm					
保護層厚度 =	10	cm					
d' =	13	cm					
有效深度 d =	77	cm					
軸力 Pu =	0	tf					
設計彎矩	END-I	MID	END-J				
Mu- (tf-m)	201.073	53.012	212.046				
Mu+ (tf-m)	100.536	112.546	106.023				
設計剪力	END-I	MID	END-J				
Vu- (tf)	82.968	65.231	87.258				
斷面檢核							
a. 設計軸壓不超過0.1f'cAg							
Pu =	0	tf <	189	tf	OK!		
b. 淨跨距不得少於四倍有效樑深							
ln =	9.4	m > 4d =	3.08	m	OK!		
c. 寬深比不得小於0.3，且樑寬不得小於25cm							
b/h =	0.667	>	0.3		OK!		
d. 樑寬不得超過其下支承柱的寬度+兩邊外伸長度，任一外伸長度不得超過柱深之1/4；							
寬亦不得超過柱寬之兩倍							
b =	60	cm < b,col + 2h,col/4 =		135	cm	OK!	
b =	60	cm < 2b,col =		180	cm	OK!	

撓曲設計						
	END-I		MID		END-J	
	TOP	BOTTOM	TOP	BOTTOM	TOP	BOTTOM
Mu (tf-m)	201.073	100.536	53.012	112.546	212.046	106.023
β1	0.8	0.8	0.8	0.8	0.8	0.8
ψ	0.9	0.9	0.9	0.9	0.9	0.9
a (cm)	18.47	8.61	4.41	9.71	19.65	9.11
c (cm)	23.09	10.76	5.51	12.14	24.56	11.39
εt	0.0070	0.0185	0.0389	0.0160	0.0064	0.0173
As,req (cm^2)	**78.498**	**36.587**	**18.751**	**41.270**	**83.508**	**38.717**
ρ,req	1.45%	0.68%	0.35%	0.76%	1.55%	0.72%
As,min (cm^2)	16.463	16.463	16.463	16.463	16.463	16.463
主筋採用	#10	#10	#10	#10	#10	#10
N (根數)	11	6	4	8	11	6
As,prop (cm^2)	89.573	48.858	32.572	65.144	89.573	48.858
ρ,prop	1.66%	0.90%	0.60%	1.21%	1.66%	0.90%
CHECK	OK	OK	OK	OK	OK	OK
單排鋼筋數	6	6	4	6	6	6
主筋淨間距min	3.22	3.22	3.22	3.22	3.22	3.22
主筋淨間距	3.50	3.50	7.98	3.50	3.50	3.50
CHECK	OK	OK	OK	OK	OK	OK

剪力設計						
	END-I		END-J			
	TOP	BOTTOM	TOP	BOTTOM		
a (cm)	26.345	14.370	26.345	14.370		
Mp (tf-m)	300.154	179.079	300.154	179.079		
	END-I	MID	END-J			
Vp (tf)	50.982	50.982	50.982			
Ve (tf)	82.968	65.231	87.258			
Vn (tf)	138.280	108.718	145.430			
Vp > Ve/2	YES	YES	YES			
Vc (tf)	0.000	0.000	0.000			
Vs (tf)	138.280	108.718	145.430			
(Av/S)req	0.428	0.336	0.450			

箍筋採用	#5	#5	#5					
N (根數)	4	4	4					
Smax (cm)	15.0	15.0	15.0					
Sreq (cm)	18.6	23.6	17.7					
Sprop (cm)	15	15	15					
CHECK	OK	OK	OK					
扭矩設計								
設計扭矩 Tu =	5.114	tf-m						
Acp =	5400	cm^2						
pcp =	300	cm						
φTcr =	14.46	tf-m						
若 Tu	>	1/4*φTcr =	3.61	tf-m				
	需配置扭力鋼筋							
確認斷面尺寸								
A_{oh} =	2627.63	cm^2						
ph =	213.64	cm						
$\sqrt{\left(\frac{V_u}{b_w d}\right)^2+\left(\frac{T_u p_h}{1.7 A_{oh}^2}\right)^2}$	=	21.056	<	$\phi\left(\frac{V_c}{b_w d}+2.12\sqrt{f'_c}\right)$	=	37.183	OK!	
計算橫向扭力鋼筋								
Av / s =	0.450	cm^2 / cm						
At / s = Tu / (1.7φA_{oh}fy) =	0.0363	cm^2 / cm						
(Av+t / s)min =	0.0534522	cm^2 / cm						
Av+t / s = Av / s + 2At / s =	0.5224	cm^2 / cm	>	(Av+t/s)min	OK			
Av+t =	4	Ab	sv+t =	15.21	cm			
At =	1	Ab	st =	54.64	cm			
取 s =	15	cm	< MAX(ph/8 , 30) =	26.705	cm	OK		
計算縱向扭力鋼筋								
Al =	7.76	cm^2						
Al,min =	24.23	cm^2						
採用	3	- 2 *	#6					
Al,prop =	49.76	cm^2	> Al,min	OK				
間距 s =	15.90	cm	< 30 cm	OK				

Units: Ton-m

```
ACI 318-08/IBC 2009 BEAM SECTION DESIGN  Type:Sway Special       Units:  Ton-m  (Envelope)

Level       :  3F              L=10.300
Element     :  B23             D=0.900         B=0.600         bf=0.600
Section ID  :  B-60X90         ds=0.000        dct=0.130       dcb=0.130
                               E=2244995.000   fc=3500.000     Lt.Wt. Fac.=1.000
                               fy=42000.000    fys=42000.000

Phi(Bending):    0.900
Phi(Shear):      0.750
Phi(Seis Shear): 0.600
Phi(Torsion):    0.750


Flexural Reinforcement for Major Axis Moment
  ------- End-I ---------  --------- Middle --------  --------- End-J ---------
  Rebar Area      Rebar %   Rebar Area      Rebar %   Rebar Area      Rebar %
       0.008        1.454        0.002        0.347        0.008        1.546   Top (+2 Axis)
       0.004        0.678        0.004        0.764        0.004        0.717   Bot (-2 Axis)

   Design Mu  Station Loc   Design Mu  Station Loc   Design Mu  Station Loc
    -201.073        0.450     -53.012        7.120    -212.046        9.850   Top (+2 Axis)
     100.536        0.450     112.546        5.300     106.023        9.850   Bot (-2 Axis)

       Controlling Combo        Controlling Combo        Controlling Combo
                   U5EXA                    U5EXA                    U5EXA   Top (+2 Axis)
                   U5EXA                    U5EXB                    U5EXA   Bot (-2 Axis)

Shear Reinforcement for Major Shear (V2)
  ------- End-I ---------  --------- Middle --------  --------- End-J ---------
  Rebar Av/s               Rebar Av/s               Rebar Av/s
       0.004                    0.003                    0.004

   Design Vu  Station Loc   Design Vu  Station Loc   Design Vu  Station Loc
       82.968        0.450     65.231        7.120     87.258        9.850

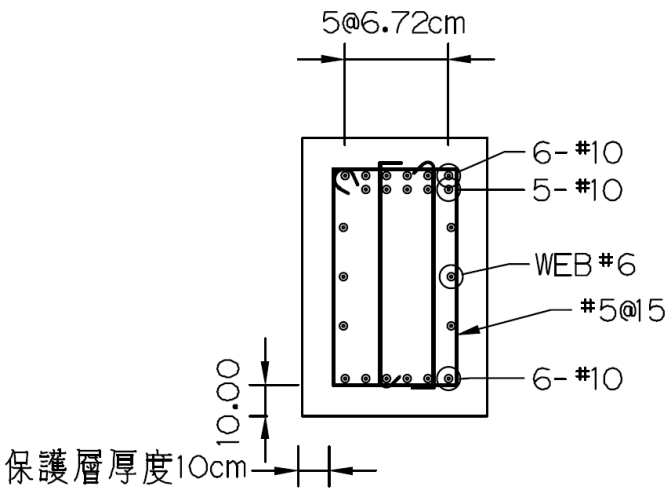
       Controlling Combo        Controlling Combo        Controlling Combo
                   U5EXA                    U5EXA                    U5EXA

Torsion Reinforcement
  ------- Shear ---------  ------ Longitudinal -----
  Rebar At/s               Rebar Al
   2.304E-04                    0.003

   Design Tu  Station Loc   Design Tu  Station Loc
       5.114        9.850     5.114        9.850

       Controlling Combo        Controlling Combo
                   U5DYA                    U5DYA
```

剖面配筋圖如下:



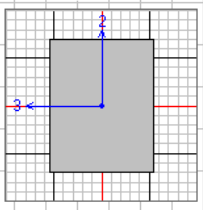
5. 樑尺寸 90X115 以 R2g4 設計為例

RC梁設計						
編號：	R2g4	90	x	115		
f'c =	350	kgf/cm^2				
fy =	4200	kgf/cm^2				
樑寬 b =	90	cm				
樑深 h =	115	cm				
保護層厚度 =	10	cm				
d' =	13	cm				
有效深度 d =	102	cm				
軸力 Pu =	0	tf				
設計彎矩	END-I	MID	END-J			
Mu- (tf-m)	0	0	524.864			
Mu+ (tf-m)	342.141	410.148	67.586			
設計剪力	END-I	MID	END-J			
Vu- (tf)	89.500	84.18	139.454			
撓曲設計						

	END-I		MID		END-J	
	TOP	BOTTOM	TOP	BOTTOM	TOP	BOTTOM
Mu (tf-m)	0	342.141	0	410.148	524.864	67.586
β1	0.8	0.8	0.8	0.8	0.8	0.8
ψ	0.9	0.9	0.9	0.9	0.9	0.9
a (cm)	0.00	15.03	0.00	18.33	24.23	2.79
c (cm)	0.00	18.78	0.00	22.92	30.29	3.48
εt	0.0000	0.0133	0.0000	0.0104	0.0071	0.0848
As,req (cm^2)	0.000	95.795	0.000	116.882	154.480	17.772
ρ,req	0.00%	0.93%	0.00%	1.13%	1.49%	0.17%
As,min (cm^2)	0.000	32.713	0.000	32.713	32.713	23.696
主筋採用	#10	#10	#10	#10	#10	#10
N (根數)	5	12	5	15	19	5
As,prop (cm^2)	40.715	97.716	40.715	122.145	154.717	40.715
ρ,prop	0.39%	0.94%	0.39%	1.18%	1.49%	0.39%
CHECK	OK	OK	OK	OK	OK	OK

單排鋼筋數	5	10	5	10	10	5
主筋淨間距min	3.22	3.22	3.22	3.22	3.22	3.22
主筋淨間距	12.84	3.92	12.84	3.92	3.92	12.84
CHECK	OK	OK	OK	OK	OK	OK
剪力設計						
	END-I	MID	END-J			
Vn (tf)	119.333	112.240	185.939			
Vc (tf)	91.023	91.023	91.023			
Vs (tf)	28.310	21.217	94.915			
(Av/S)req	0.066	0.050	0.222			
箍筋採用	#4	#4	#4			
N (根數)	2	2	2			
Smax (cm)	51.0	51.0	51.0			
Sreq (cm)	38.3	51.2	11.4			
Sprop (cm)	10	20	10			
CHECK	OK	OK	OK			
扭矩設計						
設計扭矩 Tu =	0	tf-m				
Acp =	10350	cm^2				
pcp =	410	cm				
φTcr =	38.86	tf-m				
若 Tu	<	1/4*φTcr =	9.71	tf-m		
	可不計扭力之影響					

Units Ton-m




```
ACI 318-08/IBC 2009 BEAM SECTION DESIGN  Type:Non Sway      Units:  Ton-m  (Envelope)

Level       :  R2F            L=21.000
Element     :  B17            D=1.150         B=0.900         bf=0.900
Section ID  :  BB-90X115      ds=0.000        dct=0.130       dcb=0.130
                              E=2244994.430   fc=3500.000     Lt.Wt. Fac.=1.000
                              fy=42000.000    fys=42000.000

Phi(Bending):    0.900
Phi(Shear):      0.750
Phi(Seis Shear): 0.600
Phi(Torsion):    0.750


Flexural Reinforcement for Major Axis Moment
  ------- End-I ---------  --------- Middle --------  --------- End-J ---------
  Rebar Area      Rebar %    Rebar Area      Rebar %    Rebar Area      Rebar %
       0.000        0.000         0.000        0.000         0.015        1.493   Top (+2 Axis)
       0.010        0.926         0.012        1.129         0.002        0.229   Bot (-2 Axis)

   Design Mu  Station Loc     Design Mu  Station Loc     Design Mu  Station Loc
       0.000        5.000         0.000       15.500      -524.864       21.000   Top (+2 Axis)
     342.141        5.000       410.148        8.500        67.586       16.000   Bot (-2 Axis)

         Controlling Combo           Controlling Combo           Controlling Combo
                    U7DYB                       U7DYB                       U5DXB   Top (+2 Axis)
                    U5DXB                       U5DXB                       U5DXB   Bot (-2 Axis)

Shear Reinforcement for Major Shear (V2)
  ------- End-I ---------  --------- Middle --------  --------- End-J ---------
  Rebar Av/s                 Rebar Av/s                 Rebar Av/s
   6.596E-04                  4.940E-04                      0.002

   Design Vu  Station Loc     Design Vu  Station Loc     Design Vu  Station Loc
       89.500        0.000        84.180       15.500      139.454       21.000

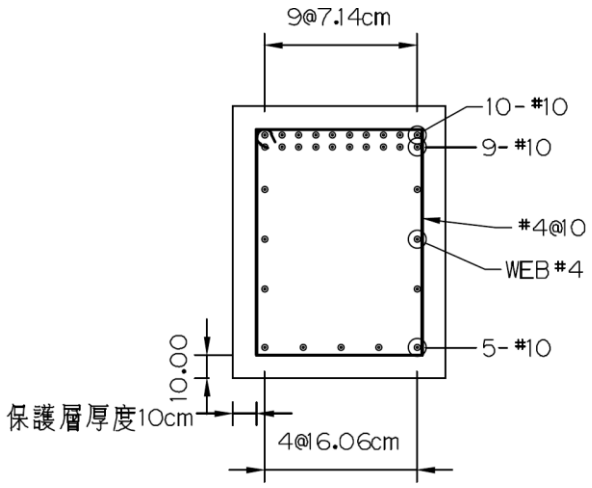
         Controlling Combo           Controlling Combo           Controlling Combo
                    U5DXB                       U5DXB                       U5DXB

Torsion Reinforcement
  ------- Shear ---------  ------ Longitudinal -----
  Rebar At/s                 Rebar Al
       0.000                      0.000

   Design Tu  Station Loc     Design Tu  Station Loc
       0.000       21.000         0.000       21.000

         Controlling Combo           Controlling Combo
                      ENV                         ENV
```

剖面配筋圖如下:



6. 樑尺寸 50X 80 以 2g1 設計為例

RC梁設計						
編號：	2g1	50	x	80		
f'c =	350	kgf/cm^2				
fy =	4200	kgf/cm^2				
樑寬 b =	50	cm				
樑深 h =	80	cm				
保護層厚度 =	10	cm				
d' =	13	cm				
有效深度 d =	67	cm				
軸力 Pu =	0	tf				
設計彎矩	END-I	MID	END-J			
Mu- (tf-m)	0	0	0			
Mu+ (tf-m)	96.006	139.558	96.006			
設計剪力	END-I	MID	END-J			
Vu- (tf)	39.858	20.68	39.858			
撓曲設計						

	END-I		MID		END-J	
	TOP	BOTTOM	TOP	BOTTOM	TOP	BOTTOM
Mu (tf-m)	0	96.006	0	139.558	0	96.006
β1	0.8	0.8	0.8	0.8	0.8	0.8
ψ	0.9	0.9	0.9	0.9	0.9	0.9
a (cm)	0.00	11.73	0.00	17.97	0.00	11.73
c (cm)	0.00	14.66	0.00	22.46	0.00	14.66
εt	0.0000	0.0107	0.0000	0.0059	0.0000	0.0107
As,req (cm^2)	0.000	41.545	0.000	63.638	0.000	41.545
ρ,req	0.00%	1.04%	0.00%	1.59%	0.00%	1.04%
As,min (cm^2)	0.000	11.938	0.000	11.938	0.000	11.938
主筋採用	#10	#10	#10	#10	#10	#10
N (根數)	3	6	3	8	3	6
As,prop (cm^2)	24.429	48.858	24.429	65.144	24.429	48.858
ρ,prop	0.61%	1.22%	0.61%	1.63%	0.61%	1.22%
CHECK	OK	OK	OK	OK	OK	OK

單排鋼筋數	3	4	3	4	3	4
主筋淨間距min	3.22	3.22	3.22	3.22	3.22	3.22
主筋淨間距	8.90	4.86	8.90	4.86	8.90	4.86
CHECK	OK	OK	OK	OK	OK	OK
剪力設計						
	END-I	MID	END-J			
Vn (tf)	53.144	27.573	53.144			
Vc (tf)	33.217	33.217	33.217			
Vs (tf)	19.927	0.000	19.927			
(Av/S)req	0.071	0.045	0.071			
箍筋採用	#4	#4	#4			
N (根數)	2	2	2			
Smax (cm)	33.5	33.5	33.5			
Sreq (cm)	35.8	56.9	35.783			
Sprop (cm)	20	20	20			
CHECK	OK	OK	OK			
扭矩設計						
設計扭矩 Tu =	0	tf-m				
Acp =	4000	cm^2				
pcp =	260	cm				
φTcr =	9.15	tf-m				
若 Tu	<	1/4*φTcr =	2.29	tf-m		
	可不計扭力之影響					

Units: Ton-m

```
ACI 318-08/IBC 2009 BEAM SECTION DESIGN  Type:Non Sway      Units:  Ton-m  (Envelope)

Level       :  2F            L=13.200
Element     :  B255          D=0.800        B=0.500        bf=0.500
Section ID  :  BB-50X80      ds=0.000       dct=0.130      dcb=0.130
                             E=2244995.000  fc=3500.000    Lt.Wt. Fac.=1.000
                             fy=42000.000   fys=42000.000

Phi(Bending):    0.900
Phi(Shear):      0.750
Phi(Seis Shear): 0.600
Phi(Torsion):    0.750


Flexural Reinforcement for Major Axis Moment
  ------- End-I ---------  --------- Middle --------  --------- End-J ---------
  Rebar Area      Rebar %   Rebar Area      Rebar %   Rebar Area      Rebar %
       0.000        0.000        0.000        0.000        0.000        0.000   Top (+2 Axis)
       0.004        1.039        0.006        1.591        0.004        1.039   Bot (-2 Axis)

    Design Mu  Station Loc   Design Mu  Station Loc   Design Mu  Station Loc
       0.000        2.933        0.000        9.778        0.000       13.200   Top (+2 Axis)
      96.006        2.933      139.558        6.844       96.006       10.267   Bot (-2 Axis)

          Controlling Combo            Controlling Combo            Controlling Combo
                      U7DYB                        U7DYB                        U7DYB   Top (+2 Axis)
                      U5DYB                        U5DYB                        U5DYB   Bot (-2 Axis)

Shear Reinforcement for Major Shear (V2)
  ------- End-I ---------  --------- Middle --------  --------- End-J ---------
  Rebar Av/s                Rebar Av/s                Rebar Av/s
   7.075E-04                    0.000                 7.075E-04

    Design Vu  Station Loc   Design Vu  Station Loc   Design Vu  Station Loc
      39.858        0.000       20.680        3.422       39.858       13.200

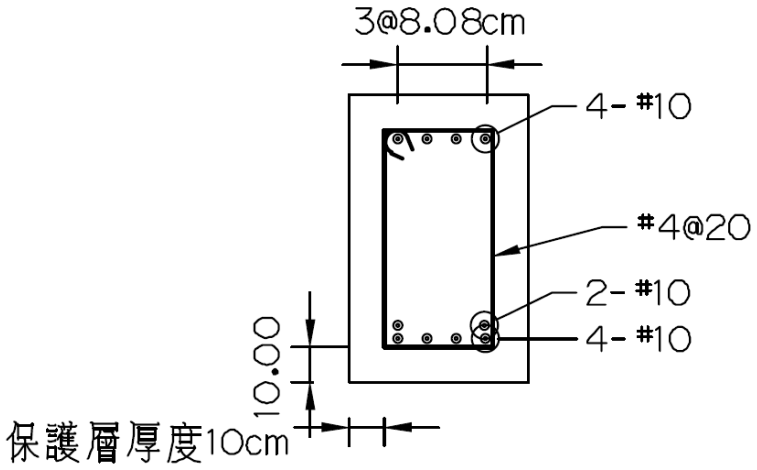
          Controlling Combo            Controlling Combo            Controlling Combo
                      U5DYB                        U5DYB                        U5DYB

Torsion Reinforcement
  ------- Shear ---------  ------ Longitudinal -----
  Rebar At/s                Rebar Al
       0.000                    0.000

    Design Tu  Station Loc   Design Tu  Station Loc
       0.000       13.200        0.000       13.200

          Controlling Combo            Controlling Combo
                        ENV                          ENV
```

剖面配筋圖如下:



7. 樑桿件配筋：

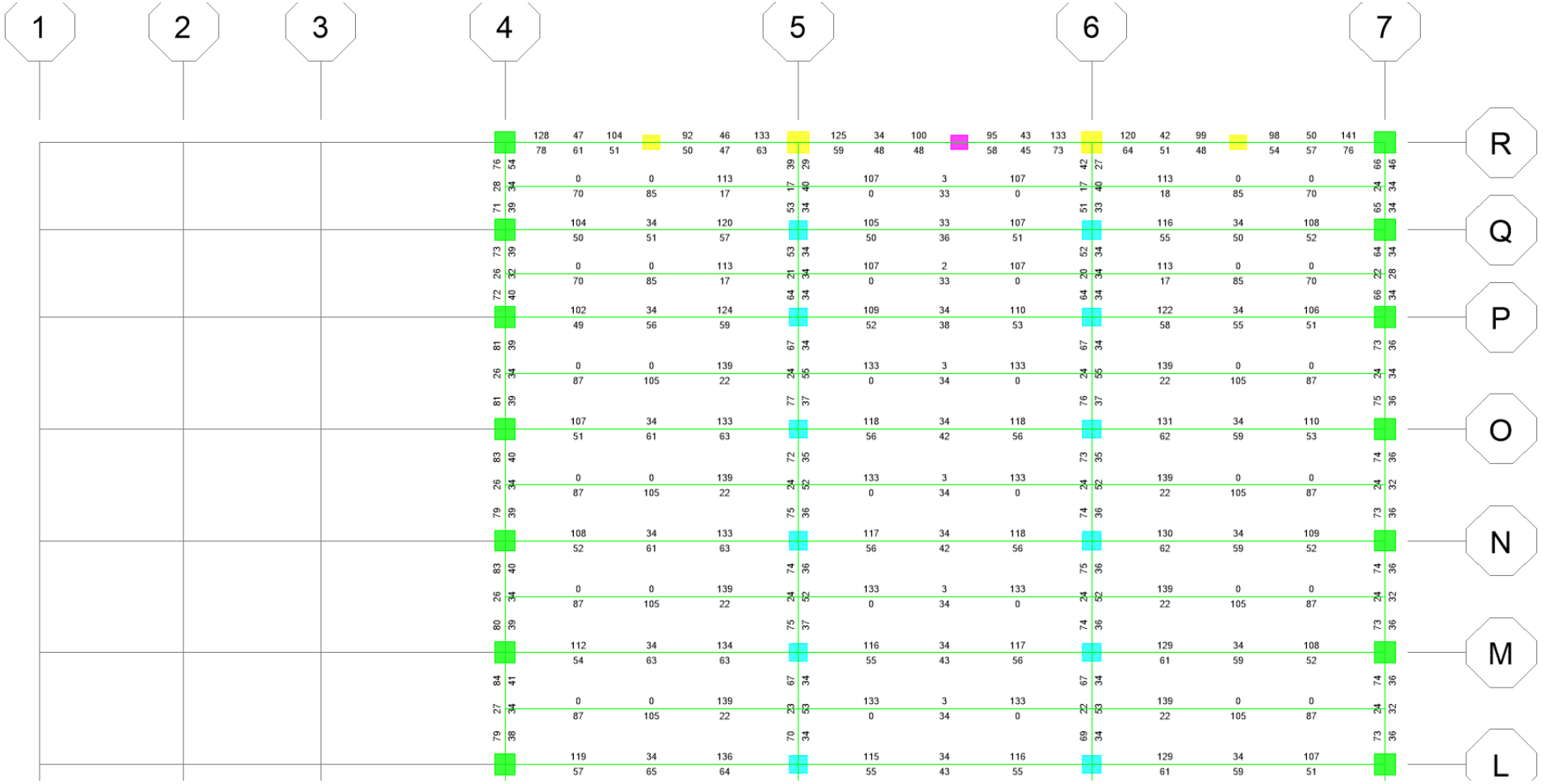


圖 42 R2F 樑主筋需求量(cm^2)-1

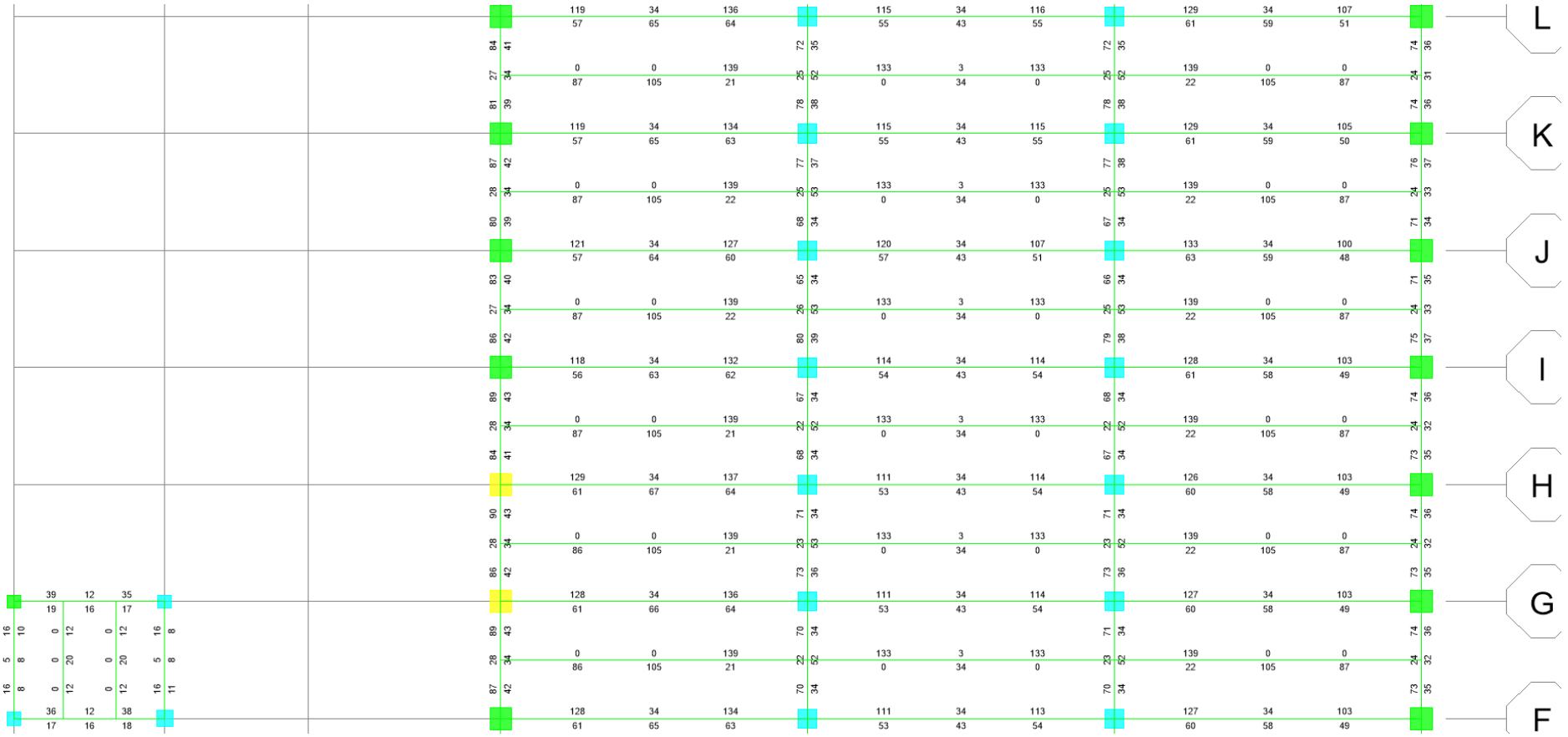


圖 43 R2F 樑主筋需求量(cm^2)-2

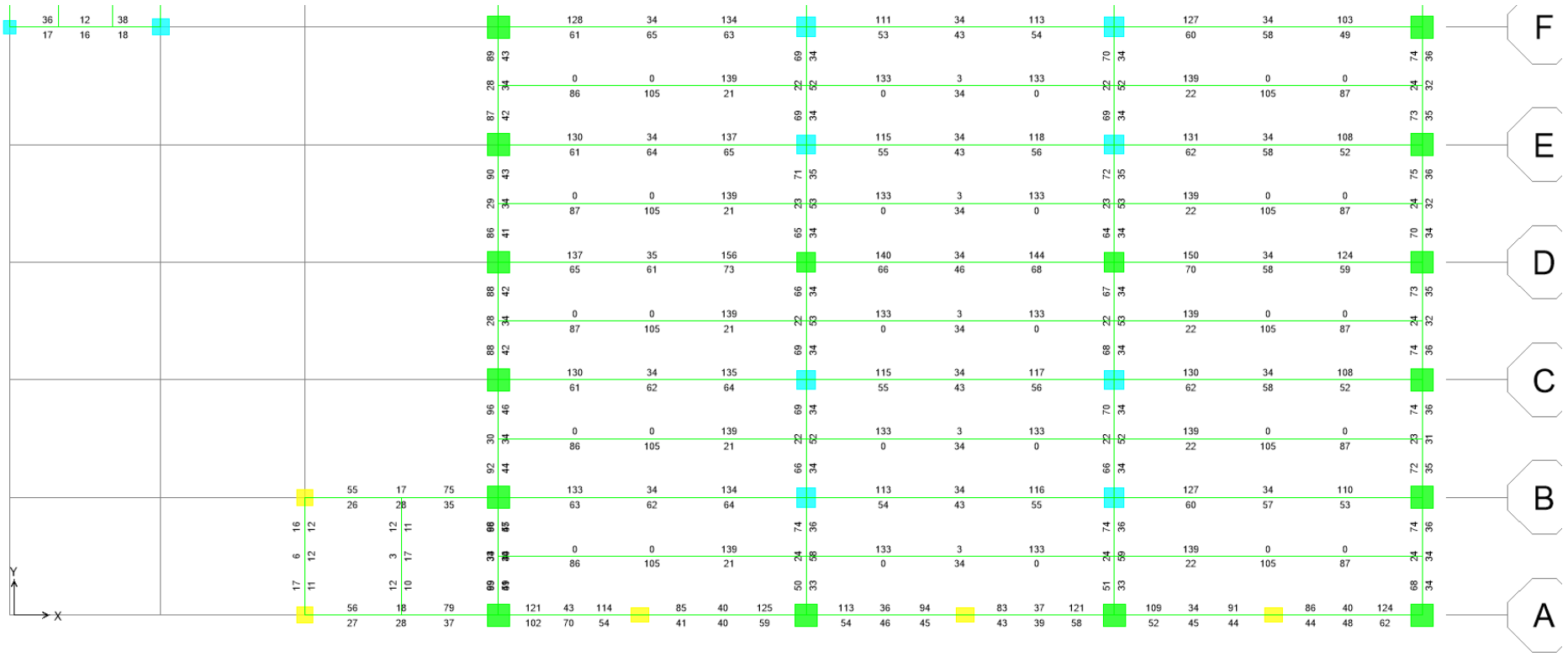


圖 44 R2F 樑主筋需求量(cm^2)-3

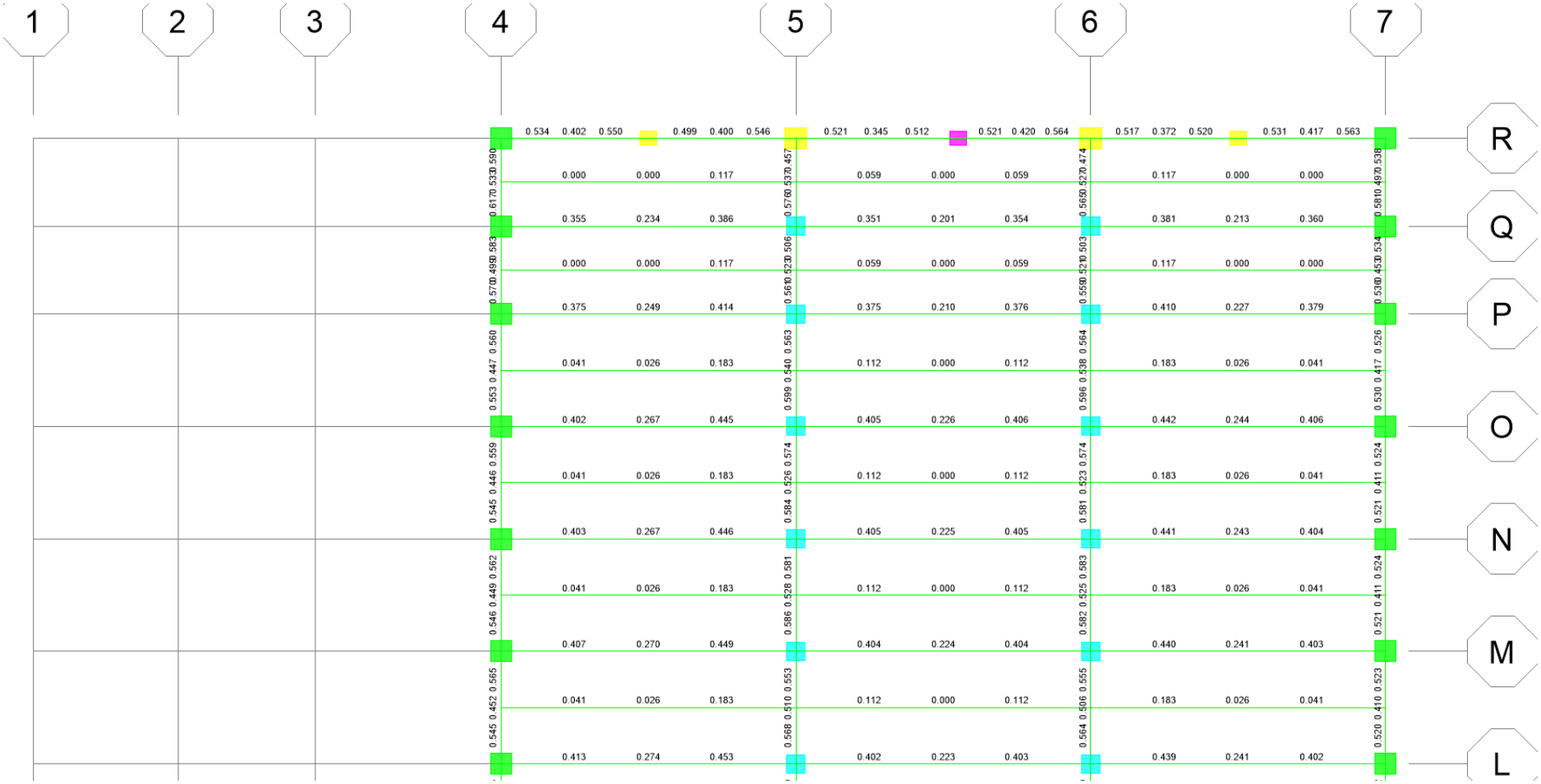


圖 45 R2F 樑剪力筋需求量(cm^2/cm) -1

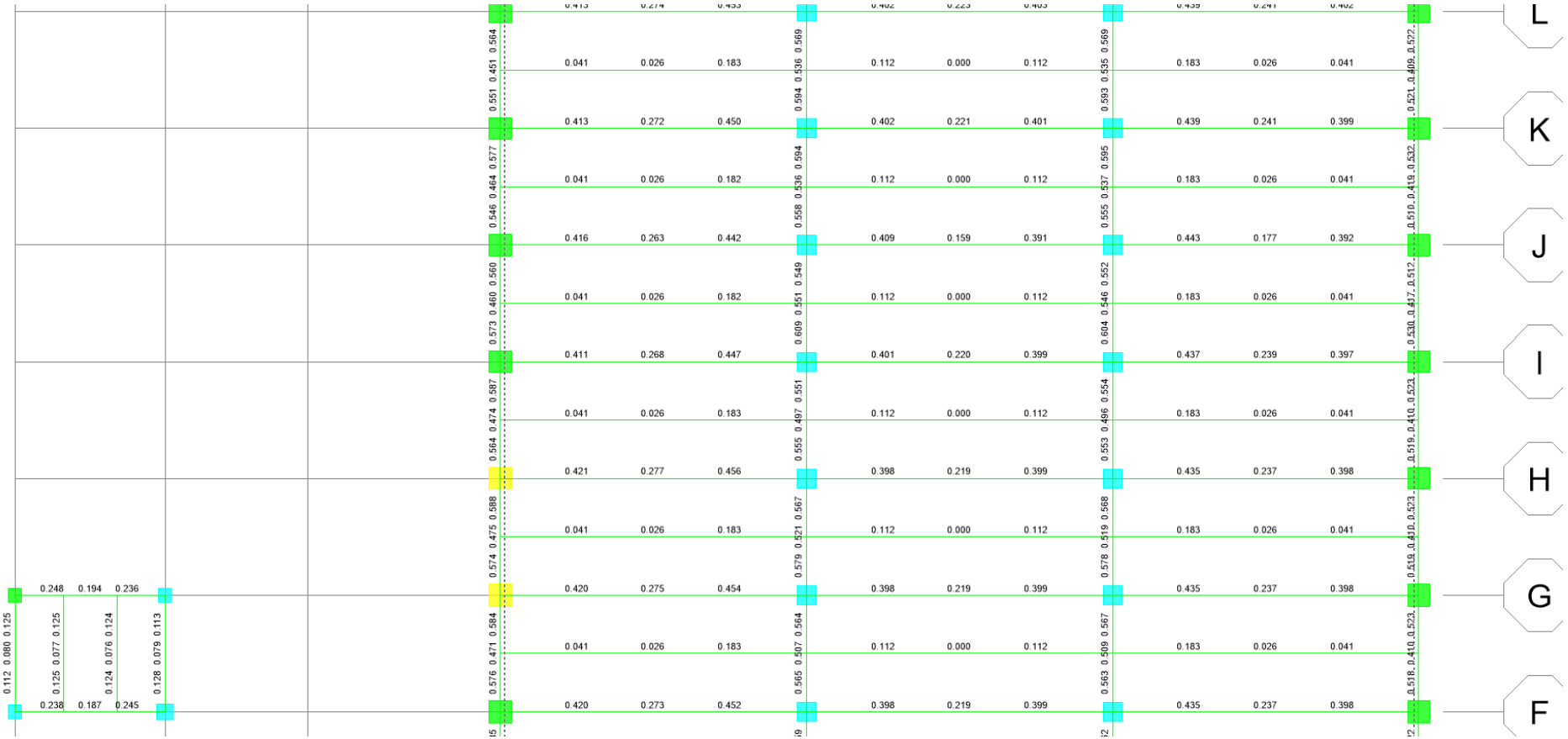


圖 46 R2F 樑剪力筋需求量(cm^2/cm) -2

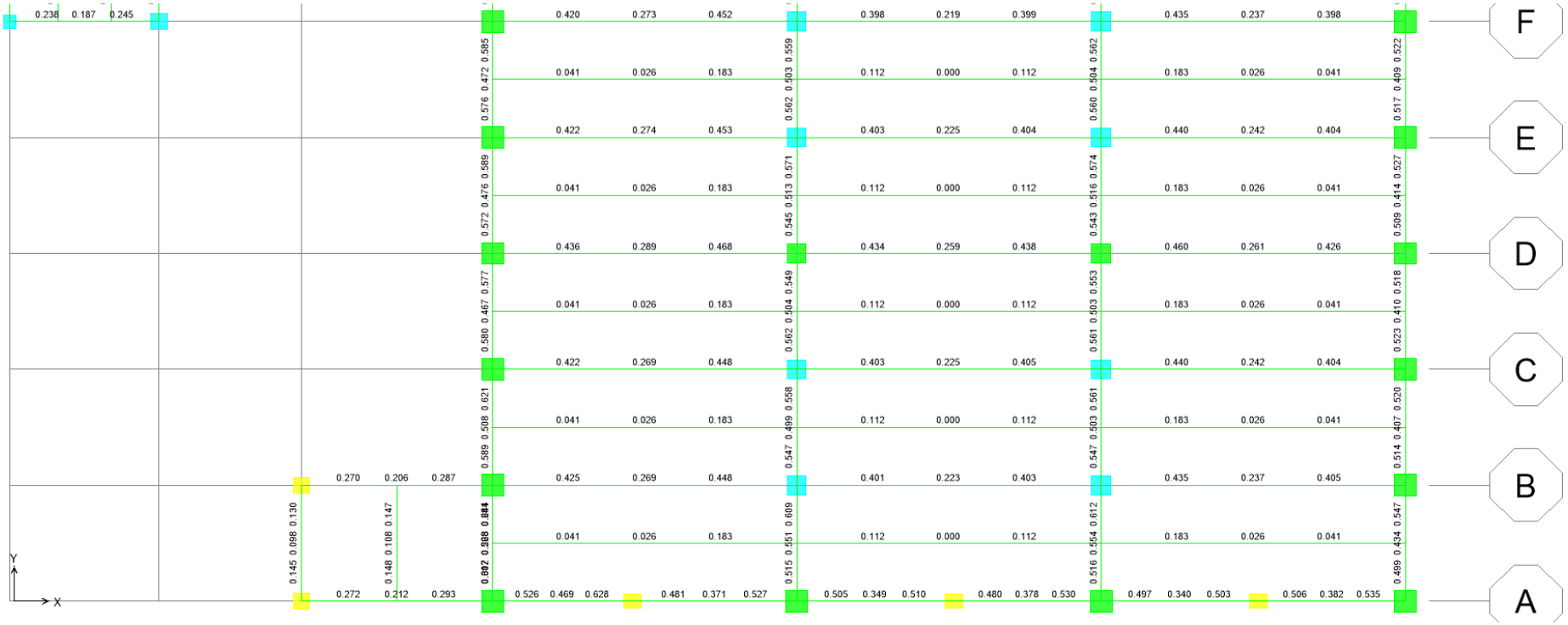


圖 47 R2F 樑剪力筋需求量(cm^2/cm) -3

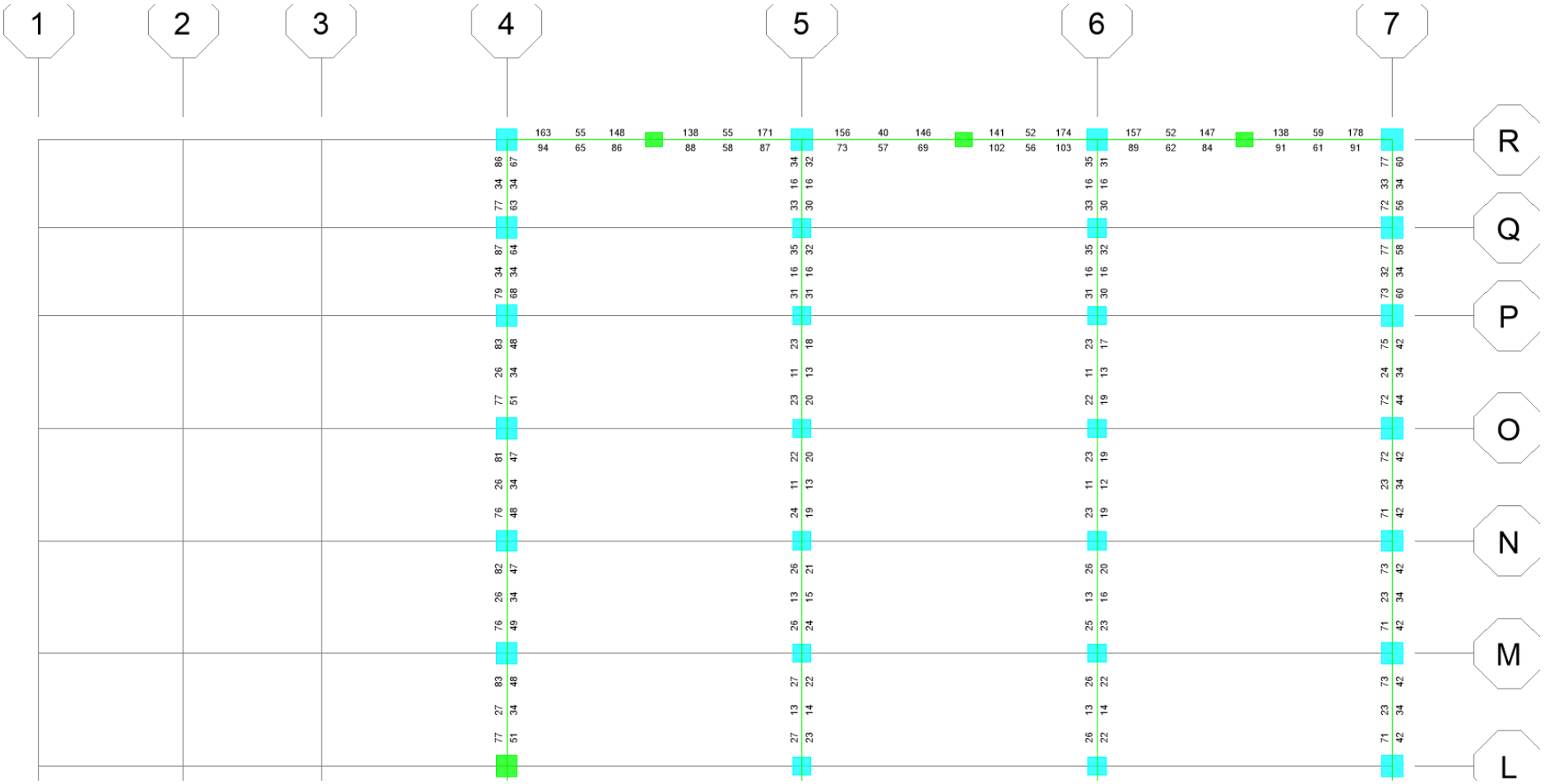


圖 48 R1F 樑主筋需求量(cm^2)-1

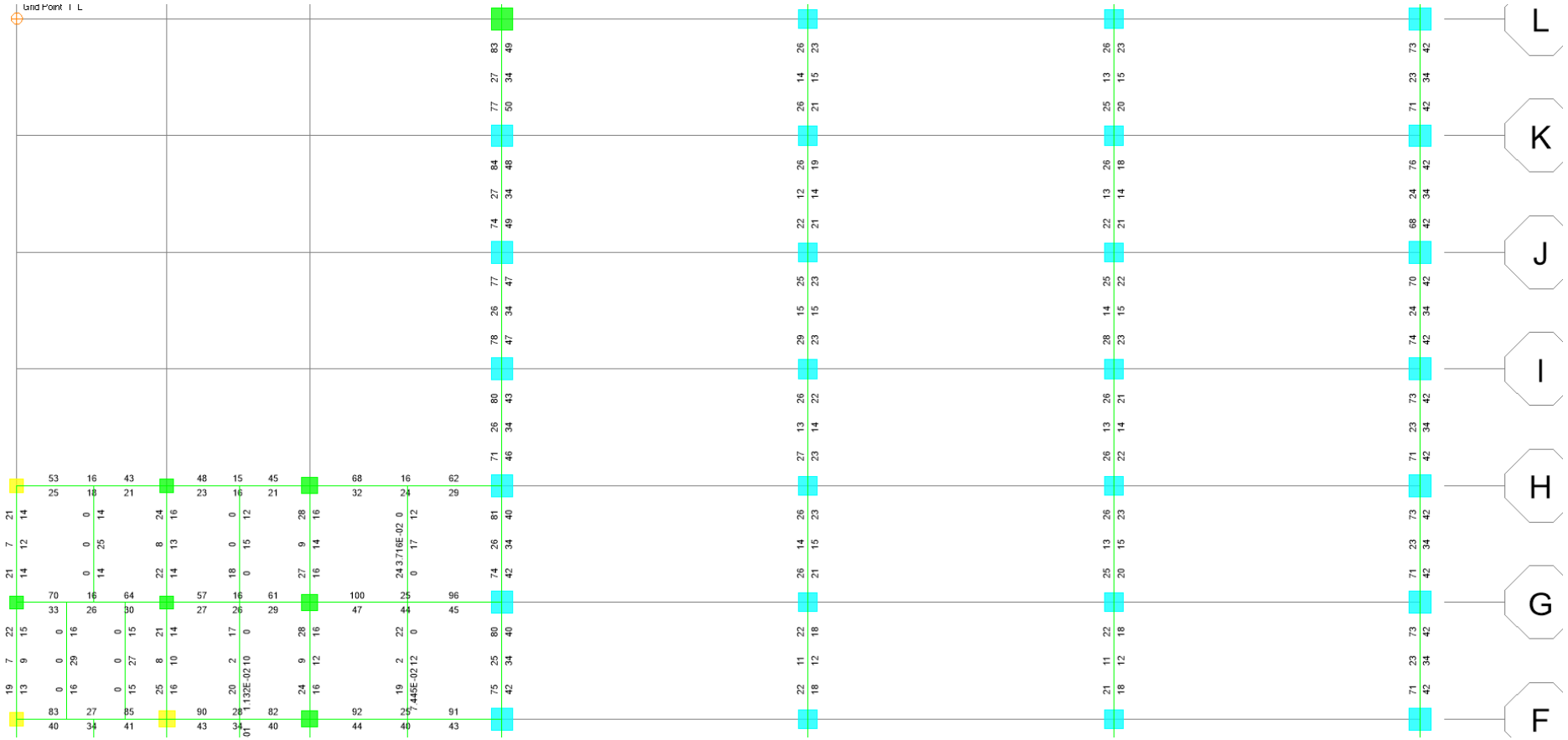


圖 49 R1F 樑主筋需求量(cm^2)-2

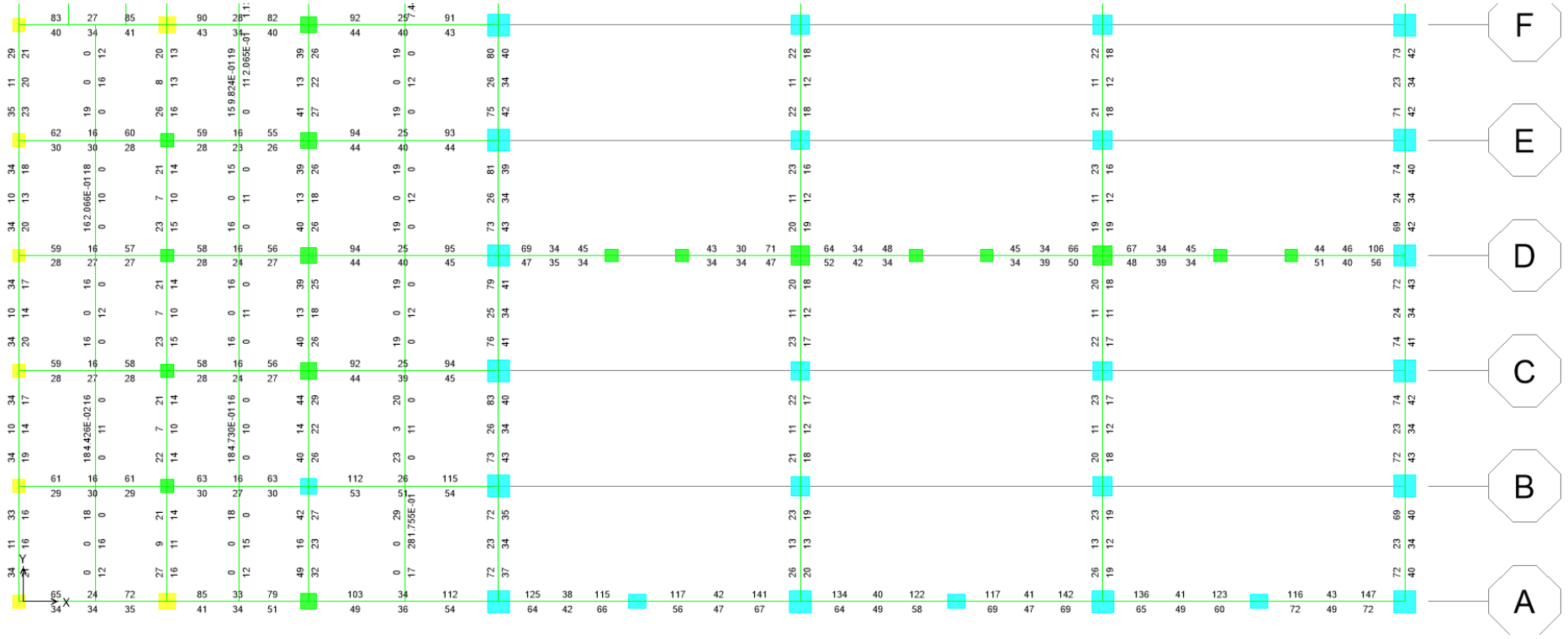


圖 50 R1F 樑主筋需求量(cm^2)-3

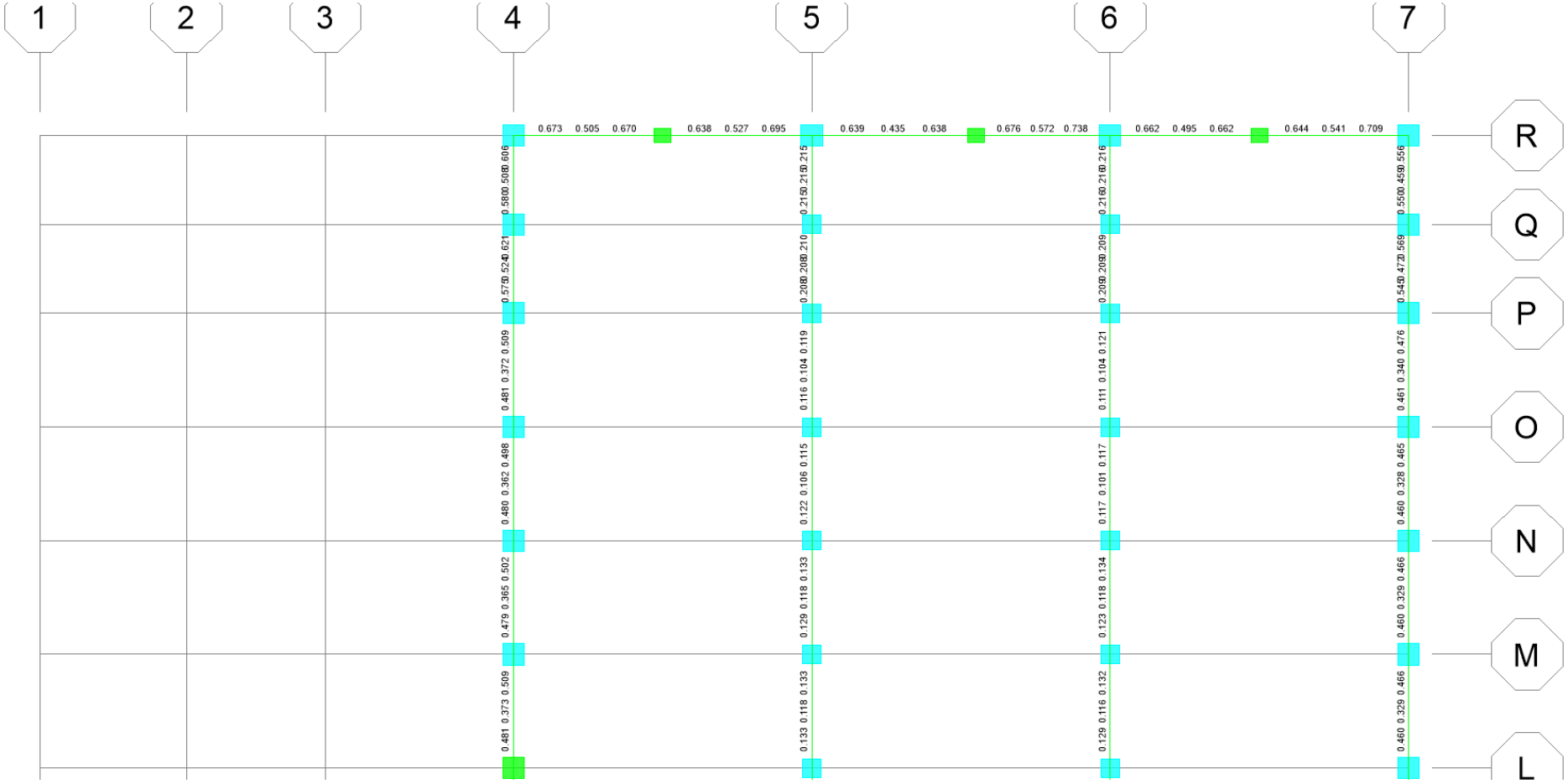


圖 51 R1F 樑剪力筋需求量(cm^2/cm)-1

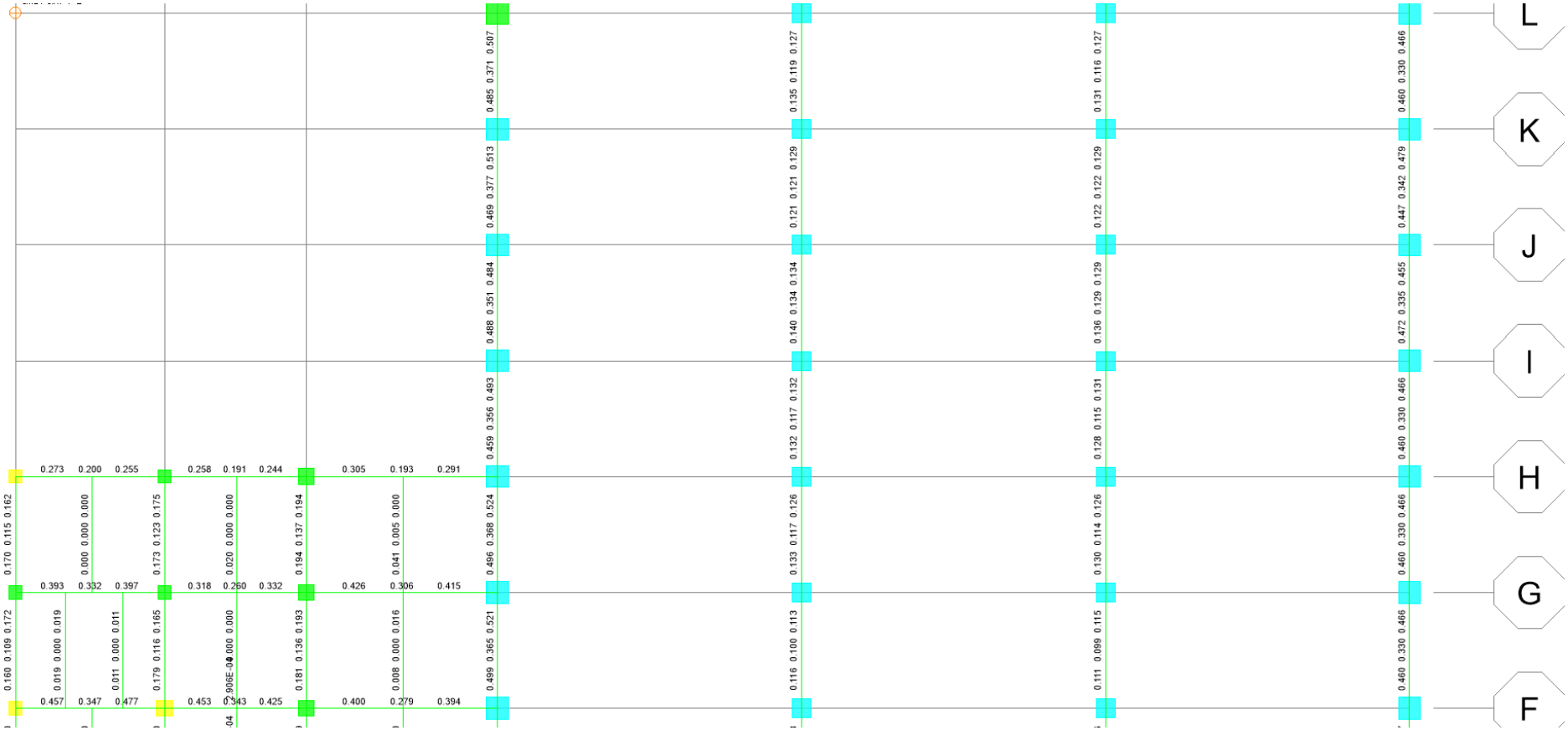


圖 52 R1F 樑剪力筋需求量(cm^2/cm)-2

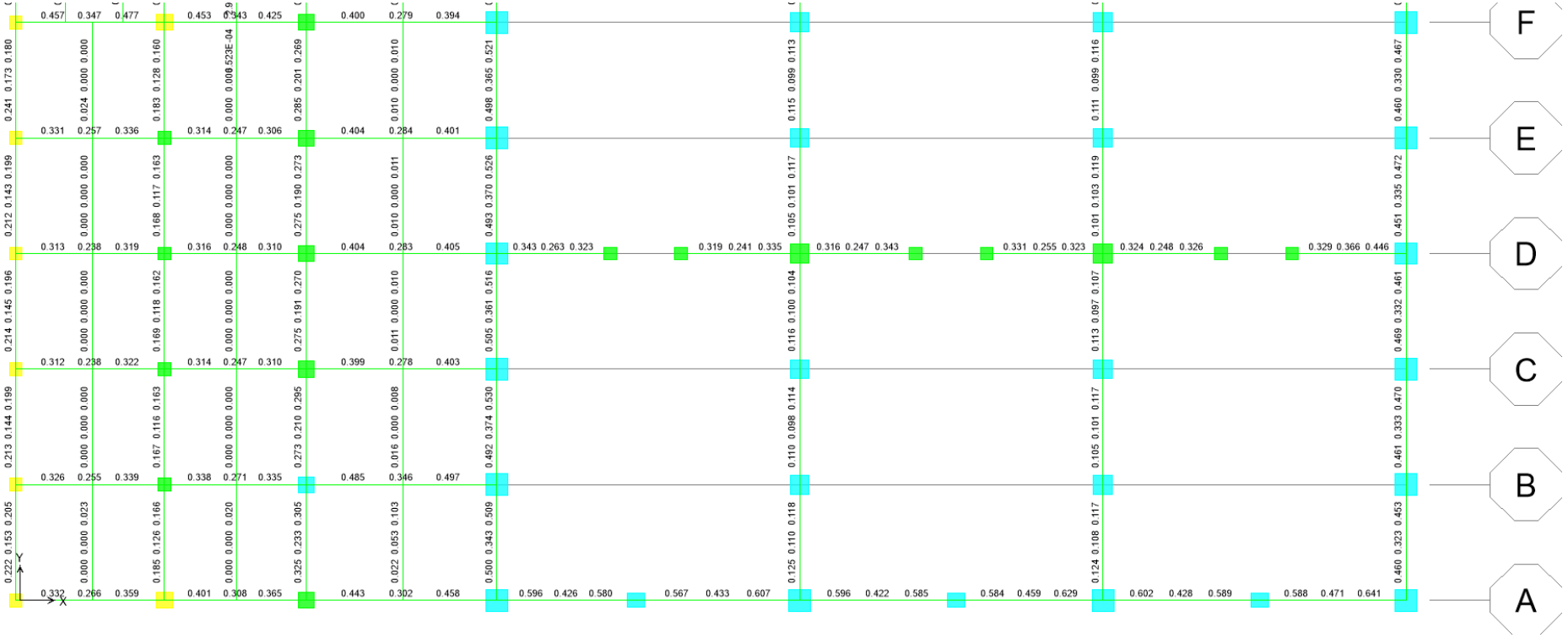


圖 53 R1F 樑剪力筋需求量(cm^2/cm)-3

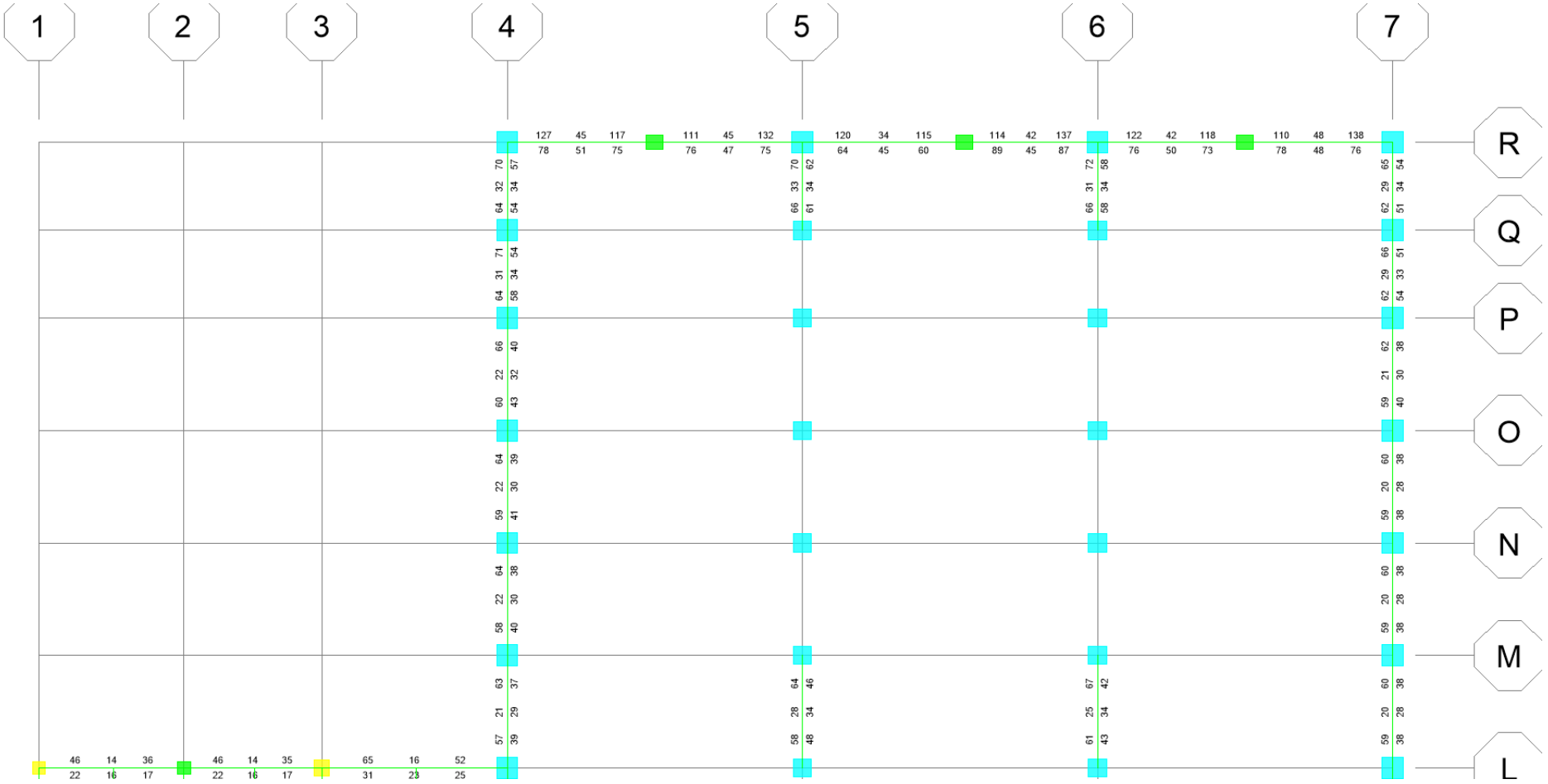


圖 54 3F 樑主筋需求量(cm^2)-1

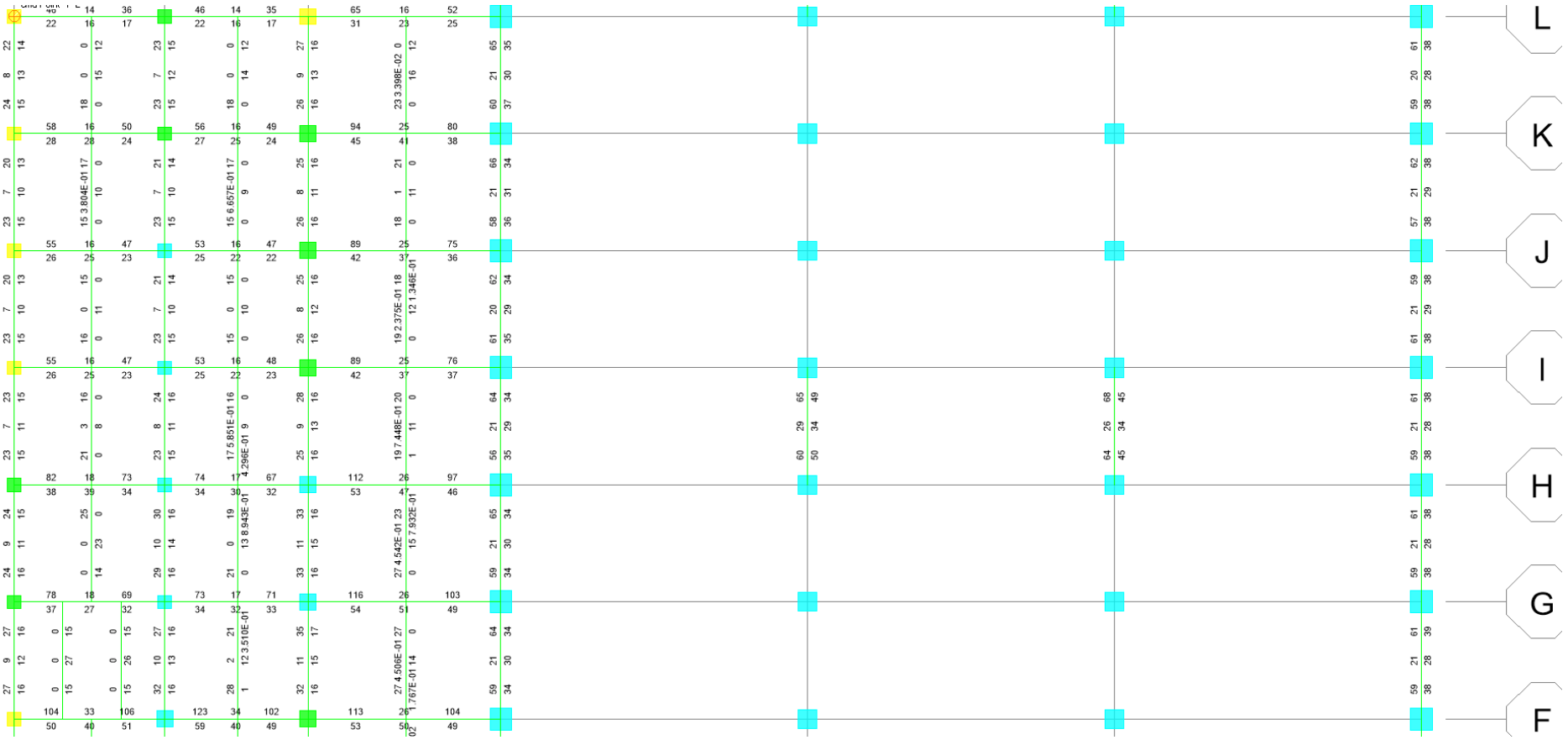


圖 55 3F 樑主筋需求量(cm^2)-2

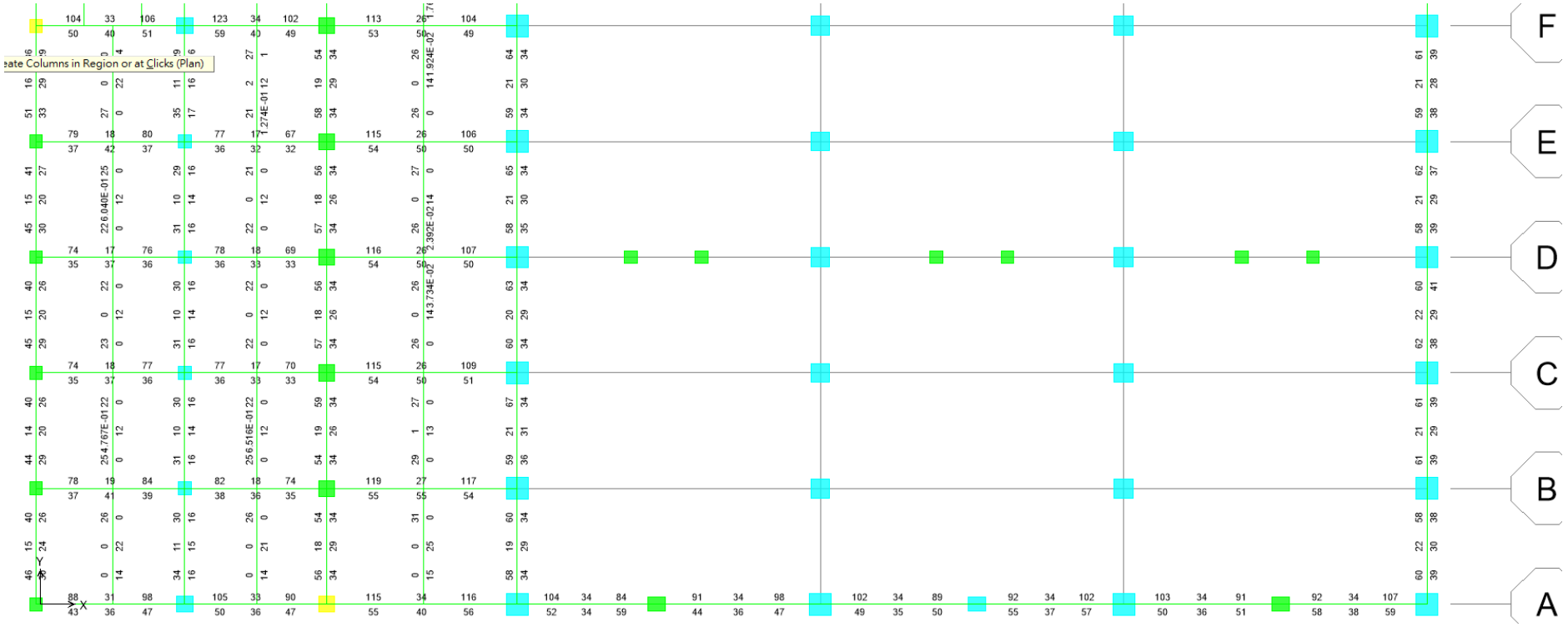


圖 56 3F 樑主筋需求量(cm^2)-3

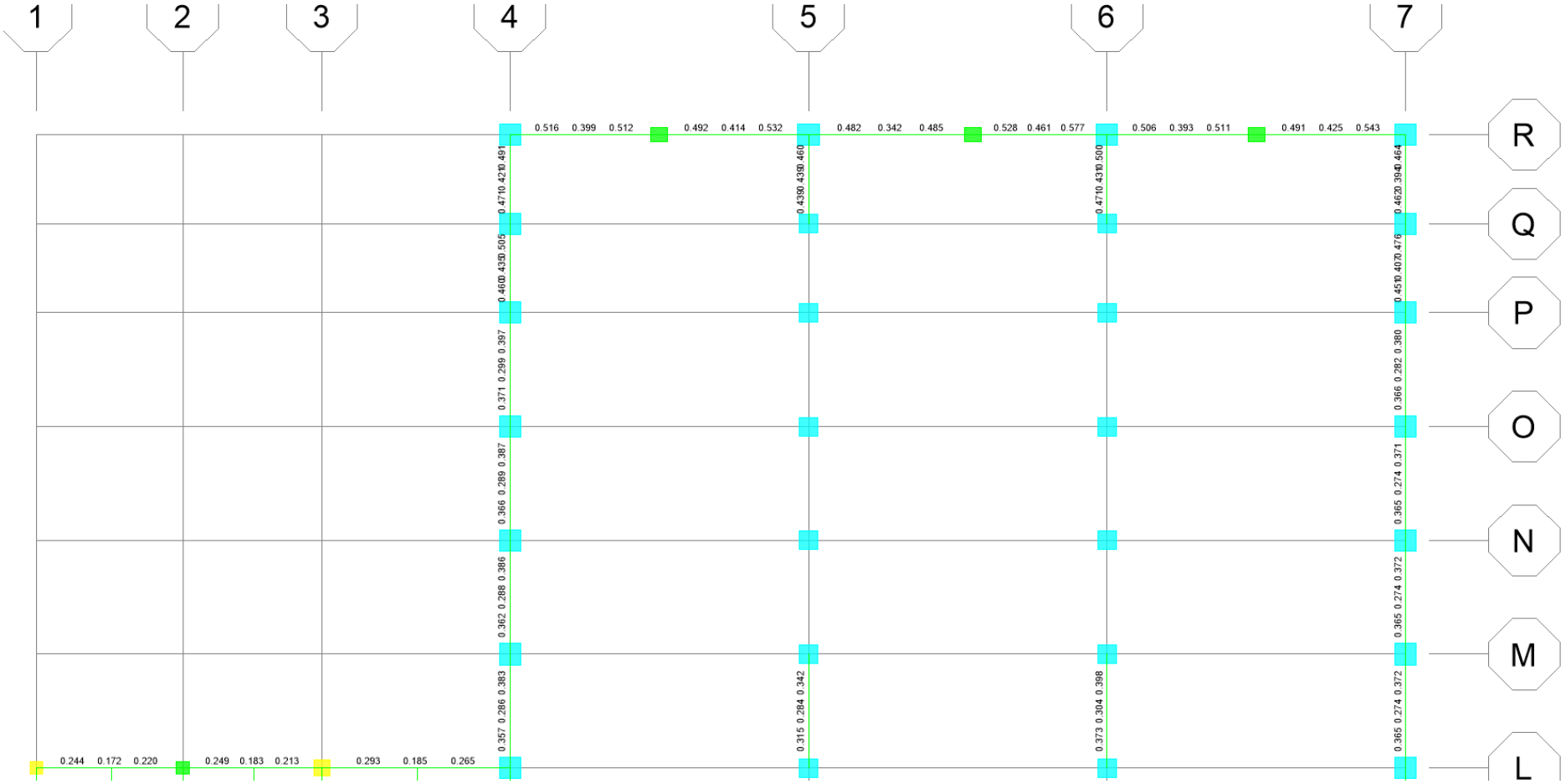


圖 57 3F 樑剪力筋需求量(cm²/cm)-1

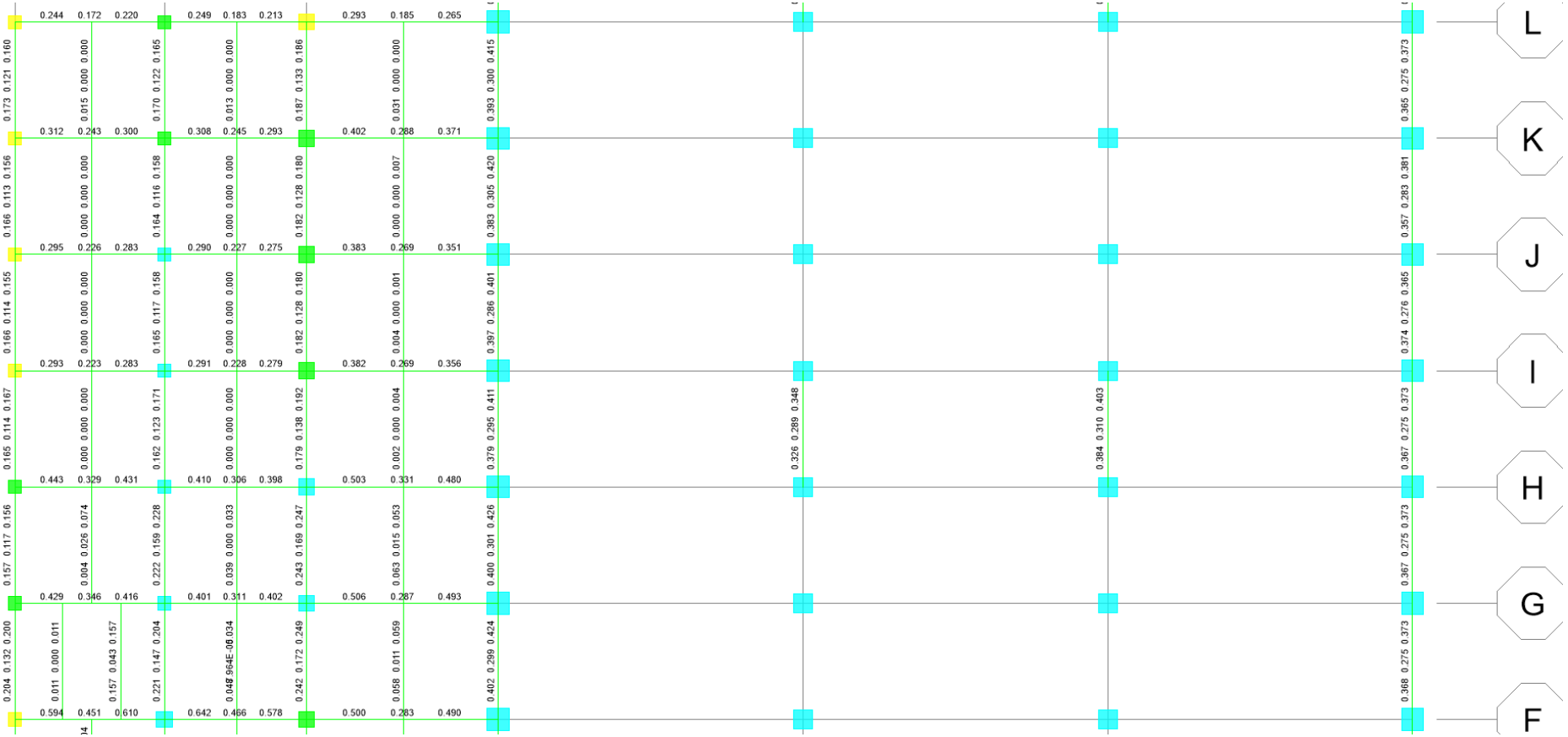


圖 58 3F 樑剪力筋需求量(cm²/cm)-2

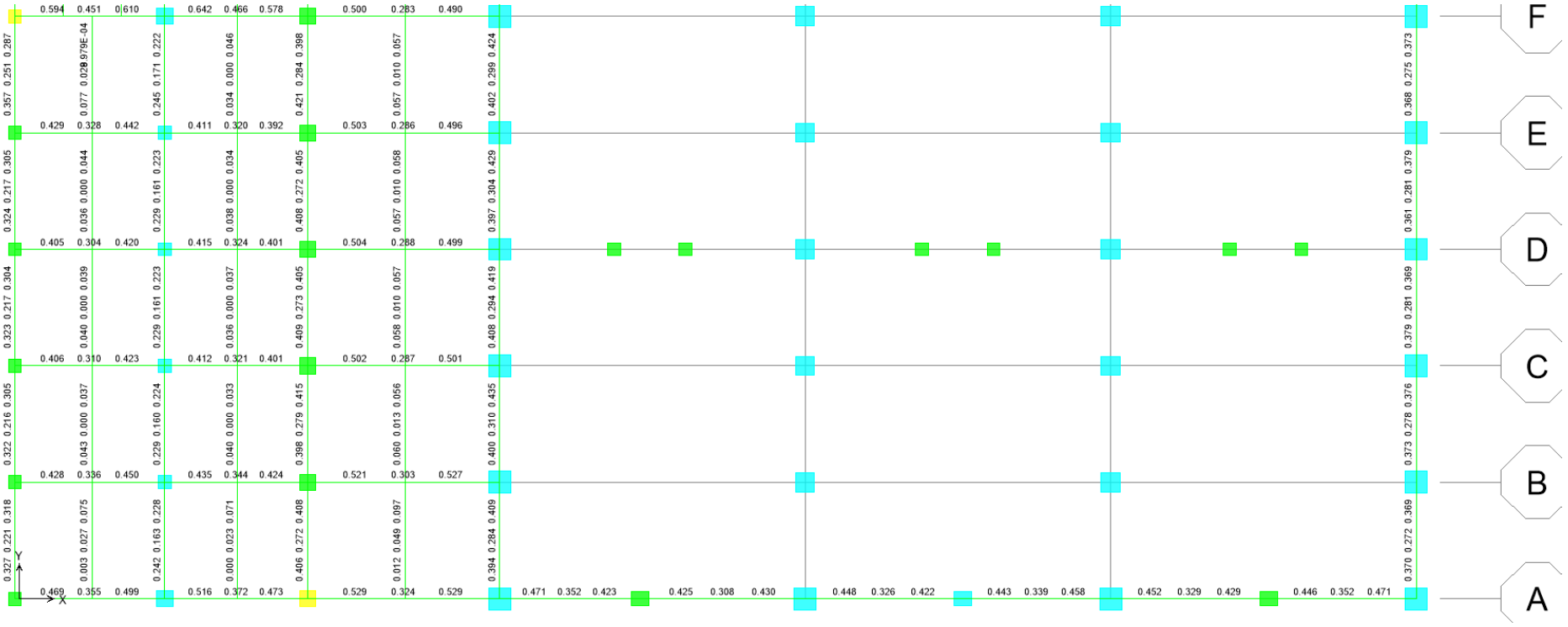


圖 59 3F 樑剪力筋需求量(cm^2/cm)-3

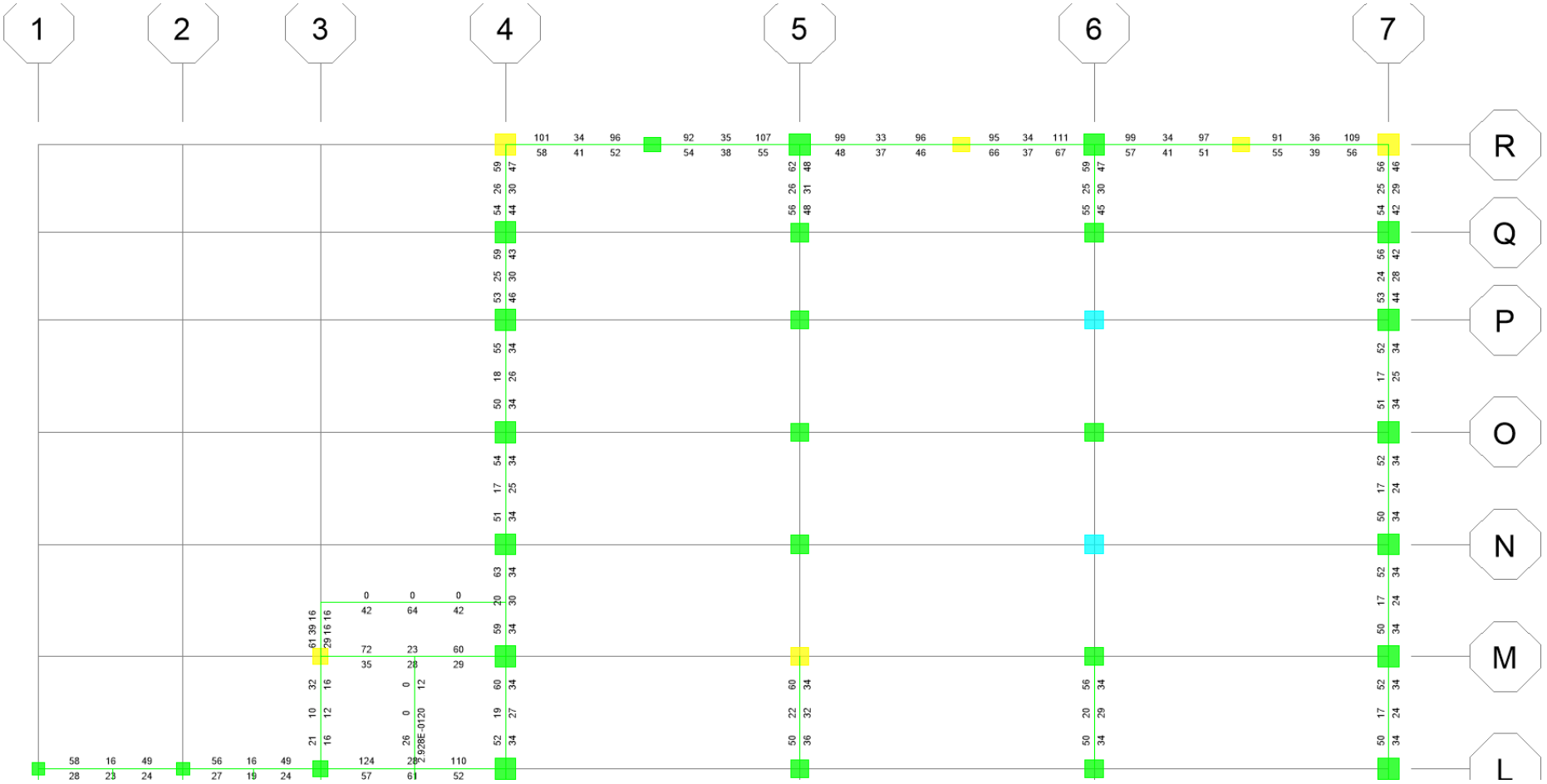


圖 60 2F 樑主筋需求量(cm^2)-1

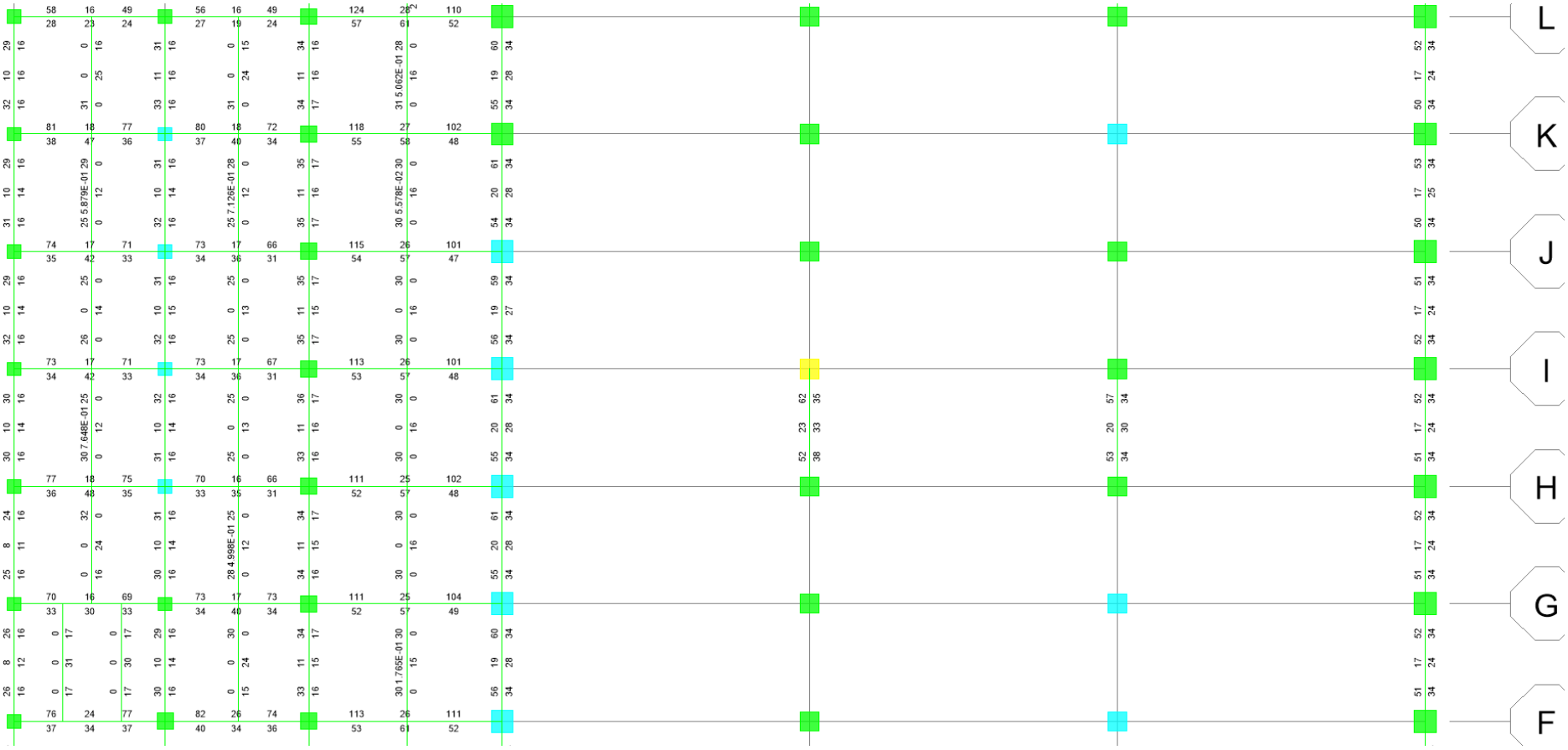


圖 61 2F 樑主筋需求量(cm^2)-2

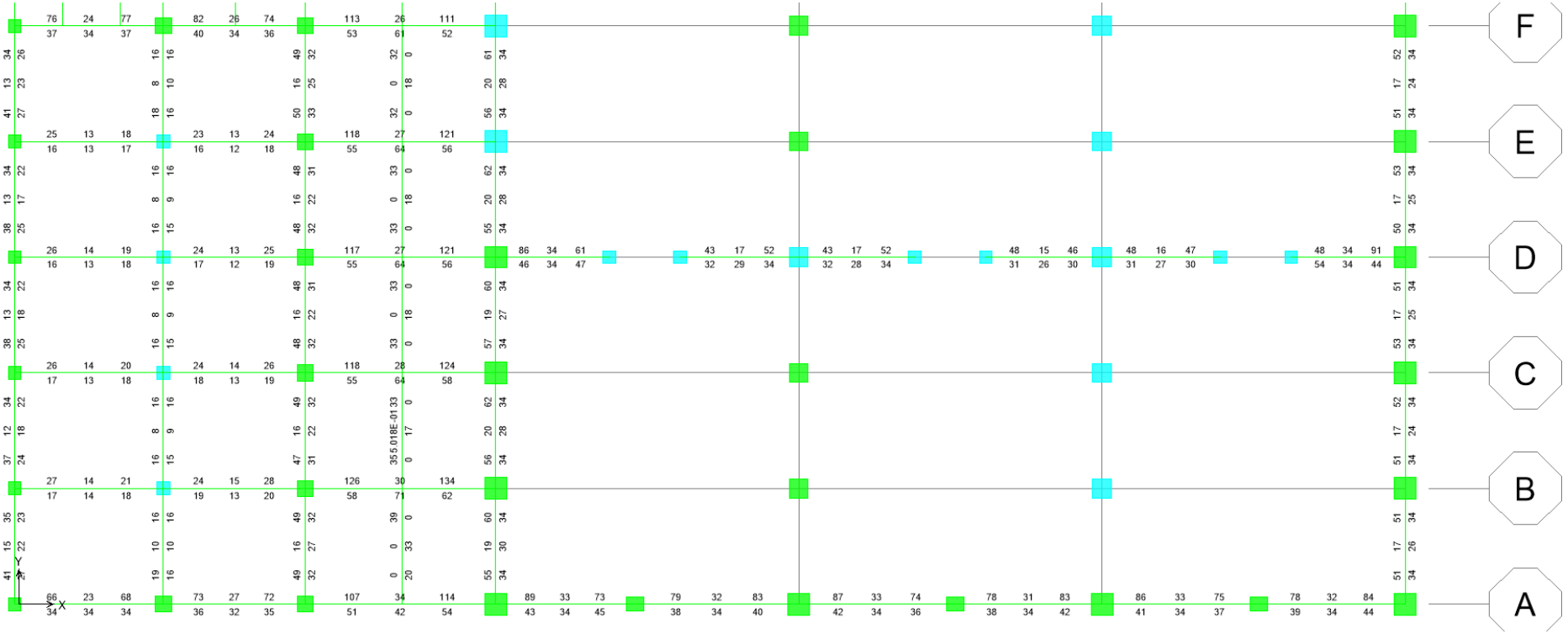


圖 62 2F 樑主筋需求量(cm^2)-3

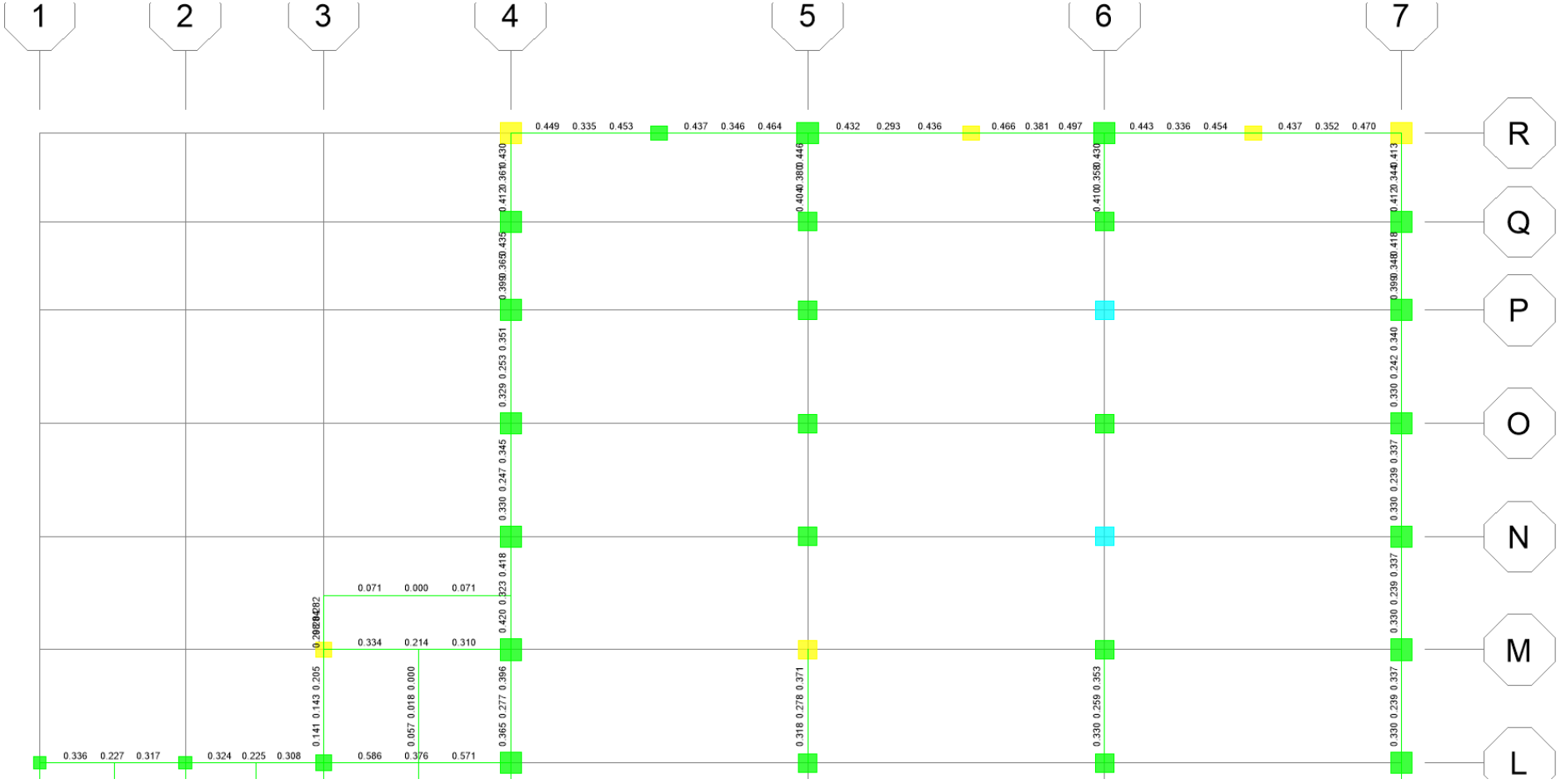


圖 63 2F 樑剪力筋需求量(cm^2/cm)-1

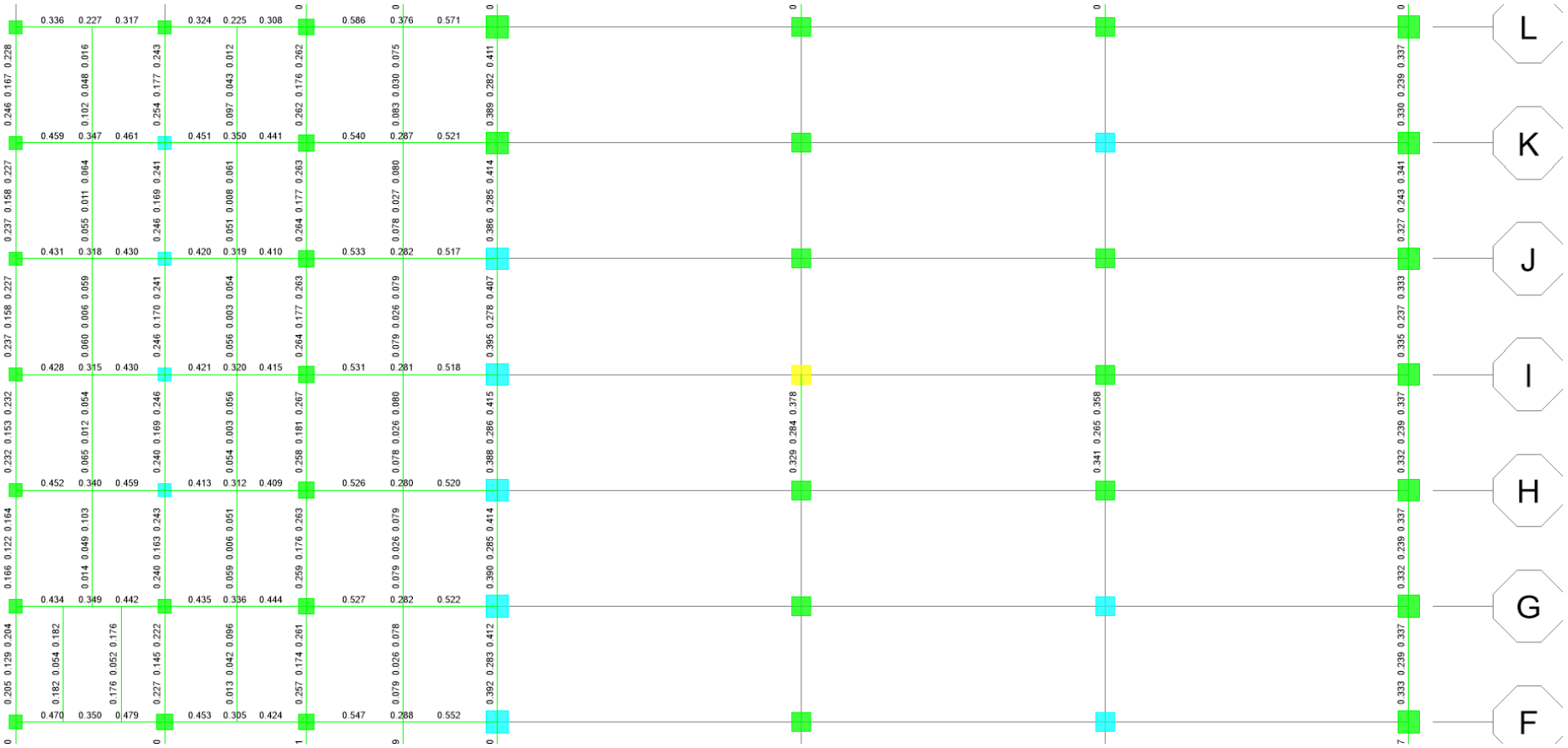


圖 64 2F 樑剪力筋需求量(cm²/cm)-2

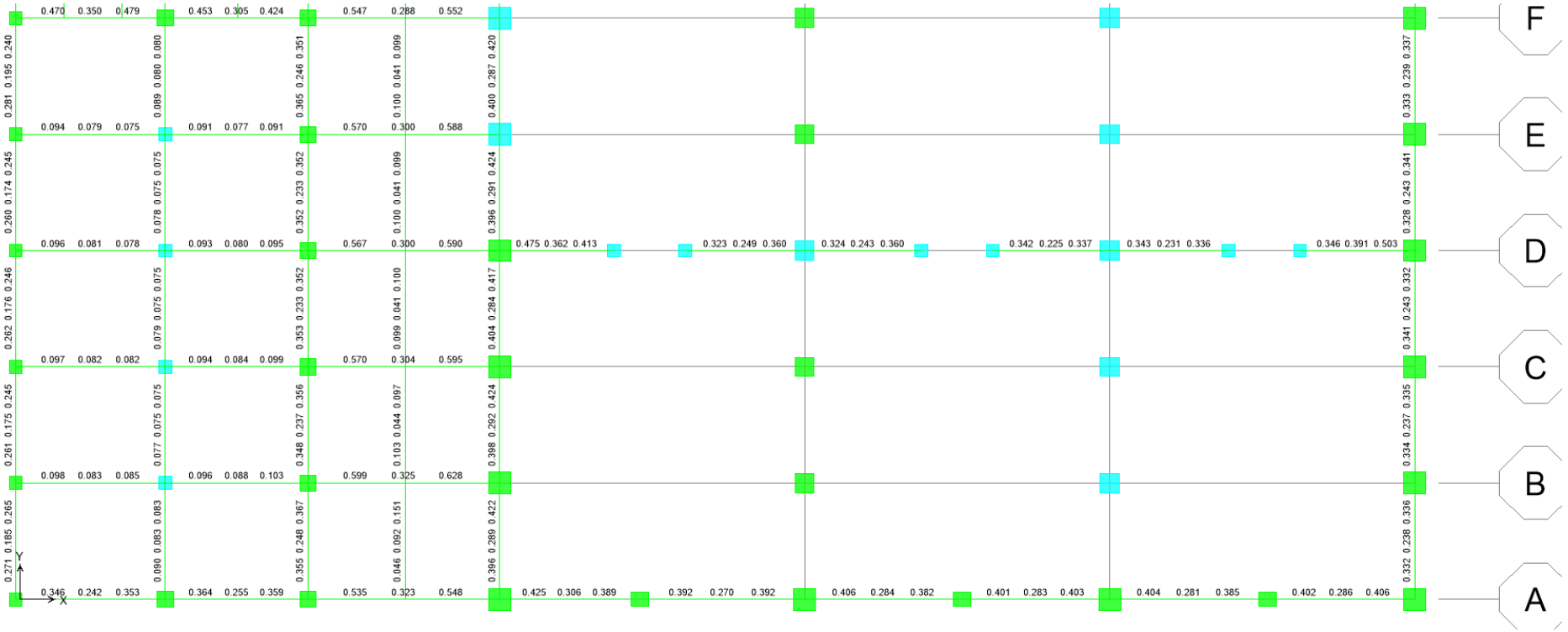


圖 65 2F 樑剪力筋需求量(cm^2/cm)-3

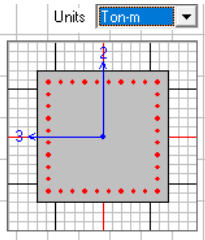
十五、柱桿件設計

各桿件配筋結果詳見「二十三、電腦報表輸出」。各桿件尺寸皆舉一配筋需求最大者為示範例進行設計及鋼筋配置如下。

1. 柱尺寸 150cm X 150 cm 以 C6 設計為例

柱編號：	C6	150	x	150
		0		
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
柱寬 x =	150	cm		
柱長 y =	150	cm		
保護層厚度 =	10	cm		
d' =	13	cm		
有效深度 dx =	137	cm		
有效深度 dy =	137	cm		
樓層高 hn =	5	m		
軸力 Pu =	204.623	tf		
Mu,x =	685.484	tf-m	(M3)	
Mu,y =	146.525	tf-m	(M2)	
Vu,x =	44.833	tf	(V3)	
Vu,y =	155.852	tf	(V2)	
主筋採用	#10	主筋 db =	3.22	cm
		主筋 Ab =	8.143	cm^2
箍筋採用	#5	箍筋 db =	1.59	cm
		箍筋 Ab =	1.986	cm^2
	X向	Y向	TOTAL	鋼筋比
主筋鋼筋根數	10	10	36	1.30%
主筋淨間距min (cm)	4.83	4.83		
主筋淨間距 (cm)	10.51	10.51		
CHECK	OK	OK		

剪力設計								
Ag =	22500	cm^2						
Ach =	16900	cm^2						
he,x =	128.41	cm						
he,y =	128.41	cm						
x向								
Ash,x / s >	0.3 (he,x * f'c / fyh) * (Ag/Ach - 1) =				1.064	cm^2 / cm	控制	
	0.09 (he,x * f'c / fyh) =				0.963	cm^2 / cm		
y向								
Ash,y / s >	0.3 (he,y * f'c / fyh) * (Ag/Ach - 1) =				1.064	cm^2 / cm	控制	
	0.09 (he,y * f'c / fyh) =				0.963	cm^2 / cm		
受壓Pu =	204.623	tf	<	0.05Agf'c	=	393.75	tf	
			<	0.3Agf'c	=	2362.5	tf	(18.4.5.2)
Vcx =	0	tf						
Vcy =	0	tf						
圍束箍筋距離接頭 l_0 =		150	cm					
	圍束區		非圍束區					
	X向	Y向	X向	Y向				
Vs,req (tf)	59.777	207.803	59.777	207.803				
(Ash,x/s)req	0.130	0.451	0.130	0.451				
Ash,x / s	1.064	1.064	0.130	0.451				
N(箍筋+繫筋)	7	7	7	7				
Smax (cm)	13.87	13.87	15.00	15.00				
Sreq (cm)	13.07	13.07	15.00	15.00				
Sprop (cm)	12	12	15	15				
CHECK	OK	OK	OK	OK				




```
ACI 318-08/IBC 2009 COLUMN SECTION DESIGN  Type: Sway Special  Units: Ton-m  (Summary)

Level       :  2F                 L=5.000
Element     :  C121               B=1.500        D=1.500        dc=0.130
Section ID  :  C6-150X150         E=2244995.000  fc=3500.000    Lt.Wt. Fac.=1.000
Combo ID    :  U7EXA              fy=42000.000   fys=42000.000
Station Loc :  0.000              RLLF=1.000

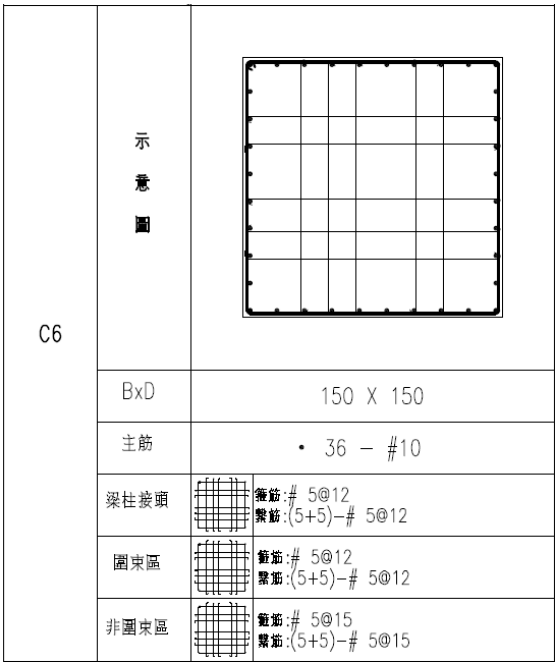
Phi(Compression-Spiral): 0.750    Overstrength Factor: 1.25
Phi(Compression-Tied):   0.650
Phi(Tension Controlled): 0.900
Phi(Shear):              0.750
Phi(Seismic Shear):      0.600
Phi(Joint Shear):        0.850


AXIAL FORCE & BIAXIAL MOMENT CHECK FOR PU, M2, M3
          Capacity      Design      Design      Design     Minimum     Minimum
             Ratio          Pu          M2          M3          M2          M3
             0.843     204.623     146.525     685.484      12.327      12.327

AXIAL FORCE & BIAXIAL MOMENT FACTORS
                          Cm    Delta_ns    Delta_s           K           L
                      Factor      Factor     Factor      Factor      Length
   Major Bending(M3)   1.000       1.001      1.000       1.000       3.800
   Minor Bending(M2)   1.000       1.001      1.000       1.000       3.800

SHEAR DESIGN FOR V2,V3
                        Rebar       Shear      Shear       Shear       Shear
                        Av/s          Vu     phi*Vc     phi*Vs          Vp
   Major Shear(V2)     0.005     155.852      0.000     155.852     110.464
   Minor Shear(V3)     0.001      44.833      0.000      44.833     110.464
```

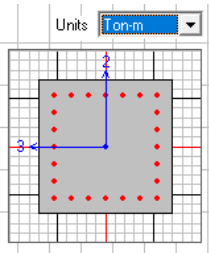
柱剖面配筋圖:



2. 柱尺寸 110cm X 110 cm 以 C2b 設計為例

柱編號：	C2b	110	x	110
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
柱寬 x =	110	cm		
柱長 y =	110	cm		
保護層厚度 =	10	cm		
d' =	13	cm		
有效深度 dx =	97	cm		
有效深度 dy =	97	cm		
樓層高 hn =	5	m		
軸力 Pu =	88.339	tf		
Mu,x =	283.183	tf-m	(M3)	
Mu,y =	32.115	tf-m	(M2)	
Vu,x =	16.989	tf	(V3)	
Vu,y =	85.247	tf	(V2)	
主筋採用	#10	主筋 db =	3.22	cm
		主筋 Ab =	8.143	cm^2
箍筋採用	#5	箍筋 db =	1.59	cm
		箍筋 Ab =	1.986	cm^2
	X向	Y向	TOTAL	鋼筋比
主筋鋼筋根數	7	7	24	1.62%
主筋淨間距min (cm)	4.83	4.83		
主筋淨間距 (cm)	10.71	10.71		
CHECK	OK	OK		

剪力設計							
Ag =	12100	cm^2					
Ach =	8100	cm^2					
he,x =	88.41	cm					
he,y =	88.41	cm					
x向							
Ash,x / s >	0.3 (he,x * f'c / fyh) * (Ag/Ach - 1) =				1.091	cm^2 / cm	控制
	0.09 (he,x * f'c / fyh) =				0.663	cm^2 / cm	
y向							
Ash,y / s >	0.3 (he,y * f'c / fyh) * (Ag/Ach - 1) =				1.091	cm^2 / cm	控制
	0.09 (he,y * f'c / fyh) =				0.663	cm^2 / cm	
受壓Pu =	88.339	tf	<	0.05Ag f'c	=	211.75	tf
			<	0.3Ag f'c	=	1270.5	tf
Vcx =	0	tf					
Vcy =	0	tf					
圍束箍筋距離接頭 l_0 =	110	cm					
	圍束區		非圍束區				
	X向	Y向	X向	Y向			
Vs,req (tf)	22.652	113.663	22.652	113.663			
(Ash,x/s)req	0.070	0.349	0.070	0.349			
Ash,x / s	1.091	1.091	0.070	0.349			
N(箍筋+繫筋)	7	7	7	7			
Smax (cm)	15.00	15.00	15.00	15.00			
Sreq (cm)	12.74	12.74	15.00	15.00			
Sprop (cm)	12	12	15	15			
CHECK	OK	OK	OK	OK			




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ACI 318-08/IBC 2009 COLUMN SECTION DESIGN  Type: Sway Ordinary  Units: Ton-m  (Summary)

Level       :  R1F                 L=5.000
Element     :  C2                  B=1.100        D=1.100        dc=0.130
Section ID  :  C2B-110X110         E=2244995.000  fc=3500.000    Lt.Wt. Fac.=1.000
Combo ID    :  U7EXA               fy=42000.000   fys=42000.000
Station Loc :  3.800               RLLF=1.000

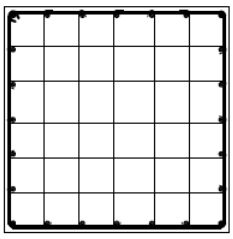
Phi(Compression-Spiral): 0.750
Phi(Compression-Tied):   0.650
Phi(Tension Controlled): 0.900
Phi(Shear):              0.750
Phi(Seismic Shear):      0.600
Phi(Joint Shear):        0.850


AXIAL FORCE & BIAXIAL MOMENT CHECK FOR PU, M2, M3
          Capacity     Design      Design      Design     Minimum     Minimum
             Ratio         Pu          M2          M3          M2          M3
             0.779     88.339      32.115     283.183       4.261       4.261

AXIAL FORCE & BIAXIAL MOMENT FACTORS
                          Cm    Delta_ns    Delta_s           K           L
                      Factor      Factor     Factor      Factor      Length
   Major Bending(M3)   1.000       1.002      1.000       1.000       3.800
   Minor Bending(M2)   1.000       1.002      1.000       1.000       3.800

SHEAR DESIGN FOR V2,V3
                        Rebar       Shear      Shear       Shear       Shear
                        Av/s          Vu    phi*Vc      phi*Vs          Vp
   Major Shear(V2)     0.004     218.201     85.247     132.954     218.201
   Minor Shear(V3)     0.000      16.989     85.247       0.000     216.279
```

柱剖面配筋圖:

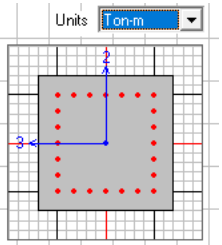
C2b	示意圖	
	BxD	110 X 110
	主筋	• 24 – #10
	梁柱接頭	 箍筋:# 5@12 繫筋:(5+5)–# 5@12
	圍束區	 箍筋:# 5@12 繫筋:(5+5)–# 5@12
	非圍束區	 箍筋:# 5@15 繫筋:(5+5)–# 5@15

3. 柱尺寸 90cm X 90 cm 以 C3b 設計為例

f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
柱寬 x =	90	cm		
柱長 y =	90	cm		
保護層厚度 =	10	cm		
d' =	13	cm		
有效深度 dx =	77	cm		
有效深度 dy =	77	cm		
樓層高 hn =	5	m		
軸力 Pu =	57.055	tf		
Mu,x =	177.025	tf-m	(M3)	
Mu,y =	61.194	tf-m	(M2)	
Vu,x =	32.626	tf	(V3)	
Vu,y =	90.617	tf	(V2)	
主筋採用	#10	主筋 db =	3.22	cm
		主筋 Ab =	8.143	cm^2
箍筋採用	#5	箍筋 db =	1.59	cm
		箍筋 Ab =	1.986	cm^2
	X向	Y向	TOTAL	鋼筋比
主筋鋼筋根數	7	7	24	2.41%
主筋淨間距min (cm)	4.83	4.83		
主筋淨間距 (cm)	7.38	7.38		
CHECK	OK	OK		

剪力設計							
Ag =	8100	cm^2					
Ach =	4900	cm^2					
he,x =	68.41	cm					
he,y =	68.41	cm					
x向							
Ash,x / s >	0.3 (he,x * f'c / fyh) * (Ag/Ach - 1) =				1.117	cm^2 / cm	控制
	0.09 (he,x * f'c / fyh) =				0.513	cm^2 / cm	
y向							
Ash,y / s >	0.3 (he,y * f'c / fyh) * (Ag/Ach - 1) =				1.117	cm^2 / cm	控制
	0.09 (he,y * f'c / fyh) =				0.513	cm^2 / cm	
受壓Pu =	57.055	tf	<	0.05Ag f'c	=	141.75	tf
			<	0.3Ag f'c	=	850.5	tf
Vcx =	0	tf					
Vcy =	0	tf					
圍束箍筋距離接頭 l_0 =	90	cm					
	圍束區		非圍束區				
	X向	Y向	X向	Y向			
Vs,req (tf)	43.501	120.823	43.501	120.823			
(Ash,x/s)req	0.168	0.467	0.168	0.467			
Ash,x / s	1.117	1.117	0.168	0.467			
N(箍筋+繫筋)	7	7	7	7			
Smax (cm)	15.00	15.00	15.00	15.00			
Sreq (cm)	12.45	12.45	15.00	15.00			
Sprop (cm)	12	12	15	15			
CHECK	OK	OK	OK	OK			

Units: Ton-m




```
ACI 318-08/IBC 2009 COLUMN SECTION DESIGN  Type: Sway Ordinary  Units: Ton-m  (Summary)

Level       :  R1F                  L=5.000
Element     :  C1                   B=0.900        D=0.900        dc=0.130
Section ID  :  C3B-90X90            E=2244995.000  fc=3500.000    Lt.Wt. Fac.=1.000
Combo ID    :  U5EXA                fy=42000.000   fys=42000.000
Station Loc :  3.800                RLLF=1.000

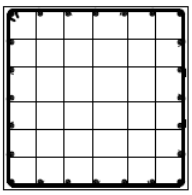
Phi(Compression-Spiral): 0.750
Phi(Compression-Tied):   0.650
Phi(Tension Controlled): 0.900
Phi(Shear):              0.750
Phi(Seismic Shear):      0.600
Phi(Joint Shear):        0.850

AXIAL FORCE & BIAXIAL MOMENT CHECK FOR PU, M2, M3
          Capacity     Design      Design      Design     Minimum     Minimum
             Ratio         Pu          M2          M3          M2          M3
             0.750     57.055      61.194     177.025       2.410       2.410

AXIAL FORCE & BIAXIAL MOMENT FACTORS
                          Cm   Delta_ns   Delta_s          K          L
                      Factor     Factor    Factor     Factor     Length
  Major Bending(M3)    1.000      1.002     1.000      1.000      3.800
  Minor Bending(M2)    1.000      1.002     1.000      1.000      3.800

SHEAR DESIGN FOR V2,V3
                        Rebar      Shear     Shear      Shear      Shear
                        Av/s         Vu   phi*Vc     phi*Vs         Vp
  Major Shear(V2)      0.002     90.617    54.148     36.468      0.000
  Minor Shear(V3)      0.000     32.626    58.027      0.000      0.000
```

柱剖面配筋圖:

C3b	示意圖		
	BxD	90 X 90	
	主筋	• 24 – #10	
	梁柱接頭		箍筋:# 5@12 繫筋:(5+5)–# 5@12
	圍束區		箍筋:# 5@12 繫筋:(5+5)–# 5@12
	非圍束區		箍筋:# 5@15 繫筋:(5+5)–# 5@15

4. 柱尺寸 100cm X 120 cm 以 C4 設計為例

柱編號：	C4	100	x	120
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
柱寬 x =	100	cm		
柱長 y =	120	cm		
保護層厚度 =	10	cm		
d' =	13	cm		
有效深度 dx =	87	cm		
有效深度 dy =	107	cm		
樓層高 hn =	5	m		
軸力 Pu =	140.022	tf		
Mu,x =	530.326	tf-m	(M3)	
Mu,y =	7.114	tf-m	(M2)	
Vu,x =	1.572	tf	(V3)	
Vu,y =	125.345	tf	(V2)	
主筋採用	#10	主筋 db =	3.22	cm
		主筋 Ab =	8.143	cm^2
箍筋採用	#5	箍筋 db =	1.59	cm
		箍筋 Ab =	1.986	cm^2
	X向	Y向	TOTAL	鋼筋比
主筋鋼筋根數	9	12	38	2.58%
主筋淨間距min (cm)	4.83	4.83		
主筋淨間距 (cm)	5.98	5.29		
CHECK	OK	OK		

剪力設計							
Ag =	12000	cm^2					
Ach =	8000	cm^2					
he,x =	78.41	cm					
he,y =	98.41	cm					
x向							
Ash,x / s >	0.3 (he,x * f'c / fyh) * (Ag/Ach - 1) =				0.980	cm^2 / cm	控制
	0.09 (he,x * f'c / fyh) =				0.588	cm^2 / cm	
y向							
Ash,y / s >	0.3 (he,y * f'c / fyh) * (Ag/Ach - 1) =				1.230	cm^2 / cm	控制
	0.09 (he,y * f'c / fyh) =				0.738	cm^2 / cm	
受壓Pu =	140.022	tf	<	0.05Agf'c	=	210	tf
			<	0.3Agf'c	=	1260.0	tf
Vcx =	0	tf					
Vcy =	0	tf					
圍束箍筋距離接頭 l_0 =	120	cm					
	圍束區		非圍束區				
	X向	Y向	X向	Y向			
Vs,req (tf)	2.096	167.127	2.096	167.127			
(Ash,x/s)req	0.006	0.572	0.006	0.572			
Ash,x / s	0.980	1.230	0.006	0.572			
N(箍筋+繫筋)	8	10	8	10			
Smax (cm)	15.00	15.00	15.00	15.00			
Sreq (cm)	15.00	15.00	15.00	15.00			
Sprop (cm)	15	15	15	15			
CHECK	OK	OK	OK	OK			

```
ACI 318-08/IBC 2009 COLUMN SECTION DESIGN  Type: Sway Ordinary  Units: Ton-m  (Summary)

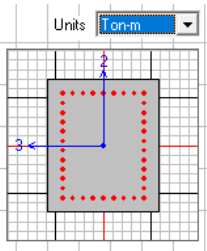
Level       :  R2F              L=9.000
Element     :  C118             B=1.000        D=1.200        dc=0.130
Section ID  :  C4-100X120       E=2244995.000  fc=3500.000    Lt.Wt. Fac.=1.000
Combo ID    :  U5EXA            fy=42000.000   fys=42000.000
Station Loc :  7.800            RLLF=1.000

Phi(Compression-Spiral): 0.750
Phi(Compression-Tied):   0.650
Phi(Tension Controlled): 0.900
Phi(Shear):              0.750
Phi(Seismic Shear):      0.600
Phi(Joint Shear):        0.850

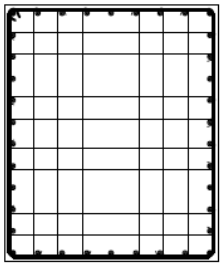
AXIAL FORCE & BIAXIAL MOMENT CHECK FOR PU, M2, M3
          Capacity    Design     Design     Design     Minimum     Minimum
             Ratio        Pu         M2         M3          M2          M3
             0.901   140.022     -7.114   -530.326       6.335       7.175

AXIAL FORCE & BIAXIAL MOMENT FACTORS
                        Cm     Delta_ns    Delta_s           K           L
                    Factor       Factor     Factor      Factor      Length
  Major Bending(M3)  1.000        1.009      1.000       1.000       7.800
  Minor Bending(M2)  1.000        1.123      1.000       1.000      22.800

SHEAR DESIGN FOR V2,V3
                     Rebar        Shear      Shear       Shear       Shear
                      Av/s           Vu    phi*Vc     phi*Vs          Vp
  Major Shear(V2)   0.001      125.345     86.224      39.120       0.000
  Minor Shear(V3)   0.000        1.572     86.557       0.000       0.000
```



柱剖面配筋圖:

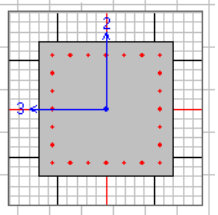
C4	示意圖	
	BxD	100 X 120
	主筋	• 38 – #10
	梁柱接頭	 箍筋:# 5@15 繫筋:(6+8)–# 5@15
	圍束區	 箍筋:# 5@15 繫筋:(6+8)–# 5@15
	非圍束區	 箍筋:# 5@15 繫筋:(6+8)–# 5@15

5. 柱尺寸 130cm X 130 cm 以 C5 設計為例

柱編號：	C5	130	x	130
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
柱寬 x =	130	cm		
柱長 y =	130	cm		
保護層厚度 =	10	cm		
d' =	13	cm		
有效深度 dx =	117	cm		
有效深度 dy =	117	cm		
樓層高 hn =	5	m		
軸力 Pu =	869.851	tf		
Mu,x =	601.309	tf-m	(M3)	
Mu,y =	52.971	tf-m	(M2)	
Vu,x =	8.123	tf	(V3)	
Vu,y =	72.795	tf	(V2)	
主筋採用	#10	主筋 db =	3.22	cm
		主筋 Ab =	8.143	cm^2
箍筋採用	#5	箍筋 db =	1.59	cm
		箍筋 Ab =	1.986	cm^2
	X向	Y向	TOTAL	鋼筋比
主筋鋼筋根數	7	7	24	1.16%
主筋淨間距min (cm)	4.83	4.83		
主筋淨間距 (cm)	14.05	14.05		
CHECK	OK	OK		

剪力設計							
Ag =	16900	cm^2					
Ach =	12100	cm^2					
he,x =	108.41	cm					
he,y =	108.41	cm					
x向							
Ash,x / s >	0.3 (he,x * f'c / fyh) * (Ag/Ach - 1) =				1.075	cm^2 / cm	控制
	0.09 (he,x * f'c / fyh) =				0.813	cm^2 / cm	
y向							
Ash,y / s >	0.3 (he,y * f'c / fyh) * (Ag/Ach - 1) =				1.075	cm^2 / cm	控制
	0.09 (he,y * f'c / fyh) =				0.813	cm^2 / cm	
受壓Pu =	869.851	tf	>	0.05Ag f'c	=	295.75	tf
			<	0.3Ag f'c	=	1774.5	tf
Vcx =	150.8131	tf					
Vcy =	150.8131	tf					
圍束箍筋距離接頭 l_0 =	130	cm					
	圍束區		非圍束區				
	X向	Y向	X向	Y向			
Vs,req (tf)	10.831	97.060	0.000	0.000			
(Ash,x/s)req	0.028	0.247	0.000	0.000			
Ash,x / s	1.075	1.075	0.000	0.000			
N(箍筋+繫筋)	7	7	7	7			
Smax (cm)	14.98	14.98	15.00	15.00			
Sreq (cm)	12.93	12.93	15.00	15.00			
Sprop (cm)	12	12	12	12	(考慮全圍束)		
CHECK	OK	OK	OK	OK			

Units Ton-m




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ACI 318-08/IBC 2009 COLUMN SECTION DESIGN  Type: Sway Special  Units: Ton-m  (Summary)

Level       :  2F                 L=5.000
Element     :  C78                B=1.300        D=1.300        dc=0.130
Section ID  :  C5-130X130         E=2244994.430  fc=3500.000    Lt.Wt. Fac.=1.000
Combo ID    :  U5DXA              fy=42000.000   fys=42000.000
Station Loc :  0.000              RLLF=1.000

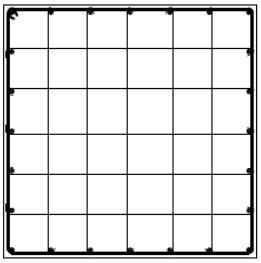
Phi(Compression-Spiral): 0.750    Overstrength Factor: 1.25
Phi(Compression-Tied):   0.650
Phi(Tension Controlled): 0.900
Phi(Shear):              0.750
Phi(Seismic Shear):      0.600
Phi(Joint Shear):        0.850

AXIAL FORCE & BIAXIAL MOMENT CHECK FOR PU, M2, M3
          Capacity      Design      Design      Design     Minimum     Minimum
             Ratio          Pu          M2          M3          M2          M3
             0.808     869.851      52.971     601.309      47.181      47.181

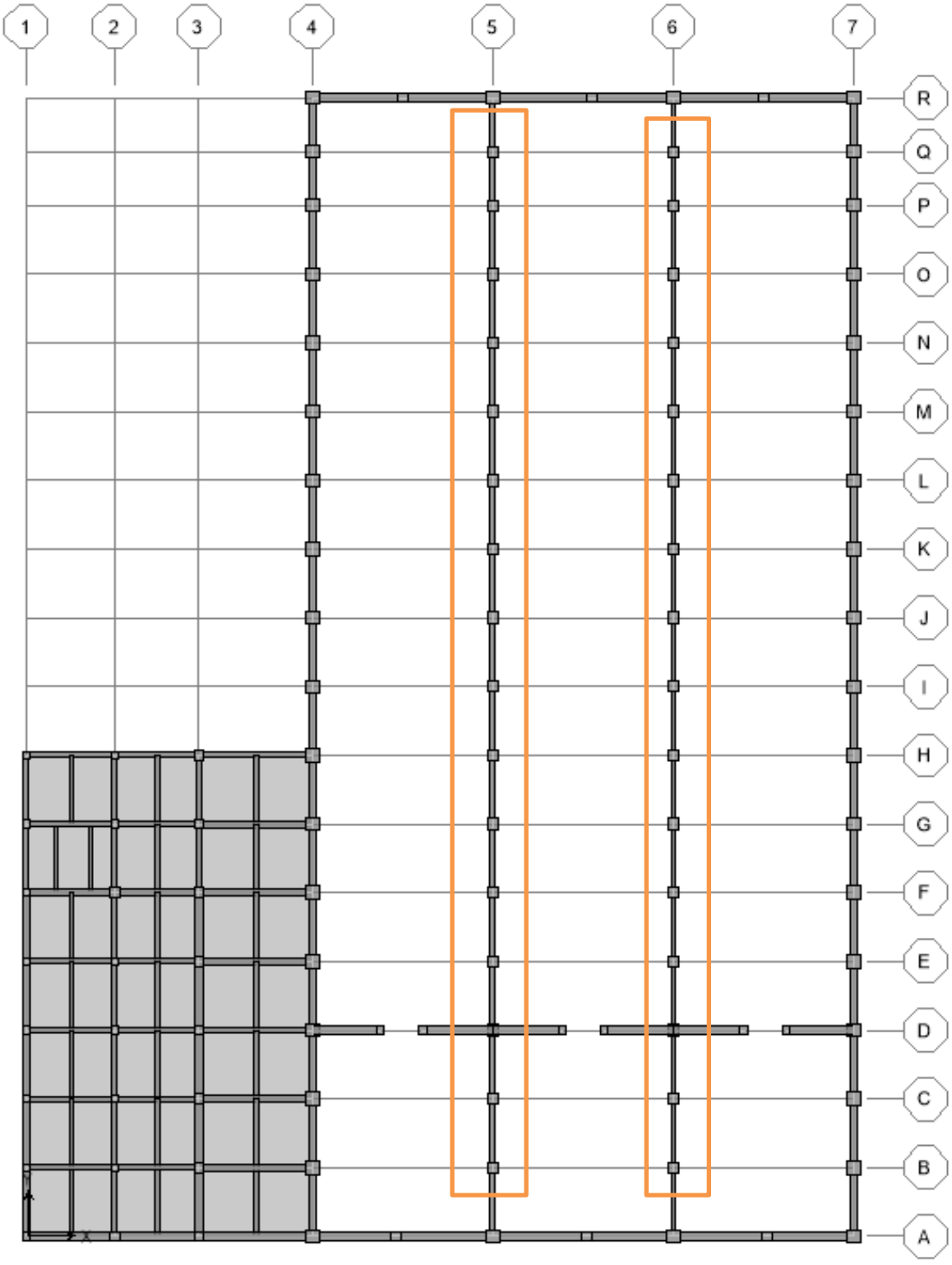
AXIAL FORCE & BIAXIAL MOMENT FACTORS
                            Cm    Delta_ns    Delta_s           K           L
                        Factor      Factor     Factor      Factor      Length
   Major Bending(M3)     1.000       1.400      1.000       1.000      22.800
   Minor Bending(M2)     1.000       1.123      1.000       1.000      14.100

SHEAR DESIGN FOR V2,V3
                         Rebar       Shear      Shear       Shear       Shear
                         Av/s          Vu   phi*Vc      phi*Vs          Vp
   Major Shear(V2)       0.000      72.795    123.682       0.000       0.000
   Minor Shear(V3)       0.000       8.123    123.682       0.000       0.000
```

柱剖面配筋圖:

C5	示意圖	
	BxD	130 X 130
	主筋	• 24 – #10
	梁柱接頭	 箍筋:# 5@12 繫筋:(5+5)–# 5@12
	圍束區	 箍筋:# 5@12 繫筋:(5+5)–# 5@12
	非圍束區	 箍筋:# 5@12 繫筋:(5+5)–# 5@12

6. 柱線 5.6 之中間柱 C5(標示於下圖)彈性挫屈檢核



考慮柱頂側移且柱頂及柱底皆為剛接(k 值為 1.2)，柱未支撐長度 lu=24-1.2=22.8m，屋頂版靜載重為 1.6 tf/m^2、活載重為 0.25 tf/m^2，吊車活載重為 254.04tf。柱軸力值取 P_D=屋頂版靜載重+屋頂樑靜載重 P_L=屋頂版活載重+吊車活載重，彈性挫屈檢核如下：

柱編號：	C5			
屋頂靜載重=	1.6	tf/m^2		
屋頂活載重=	0.25	tf/m^2		
吊車活載重=	254.04	tf	（考慮兩台吊車恰位於柱線5.6）	
	0.9	x	1.1	m
梁尺寸=	0.9	x	1.2	m
	0.6	x	0.9	m
垮度=	8	x	21	m
柱軸力				
PD=	1.60*21.00*8.00+			
	2.4*0.90*1.20*21.00+2.4*0.90*1.10*21.00+			
	2.4*0.90*1.10*8.00+2.4*0.60*0.90*8.00			
=	402.504	tf		
PL=	0.25*21.00*8.00+254.04			
=	296.04	tf		
k=	1.2			
f'c =	350	kgf/cm^2		
Ec=	224499	kgf/cm^2		
柱寬 x =	130	cm		
柱長 y =	130	cm		
樓高H=	24	m		
未支撐長度Lu=	22.8	m		
Pu=	956.7	tf		
Ig=	23800833.3	cm^4		
I=0.35Ig=	8330291.7	cm^4		
βdns=1.4PD/Pu=	0.589			
(EI)eff=	1.177E+12	kgf-cm^2		(EI)eff=EcI/(1+βdns)
臨界挫曲載重Pc=	1551.7	tf		Pc=π^2(EI)eff/(kLu)^2
Ratio Pu/ψPc=	**0.82**			

經檢核得 Ratio = Pu/ ϕ Pc = 0.82 < 1，檢核結果顯示無需增加側向支撐。

7. 柱桿件主筋應力比(需求/容量)



圖 66 柱線 1 柱桿件主筋應力比(需求/容量)

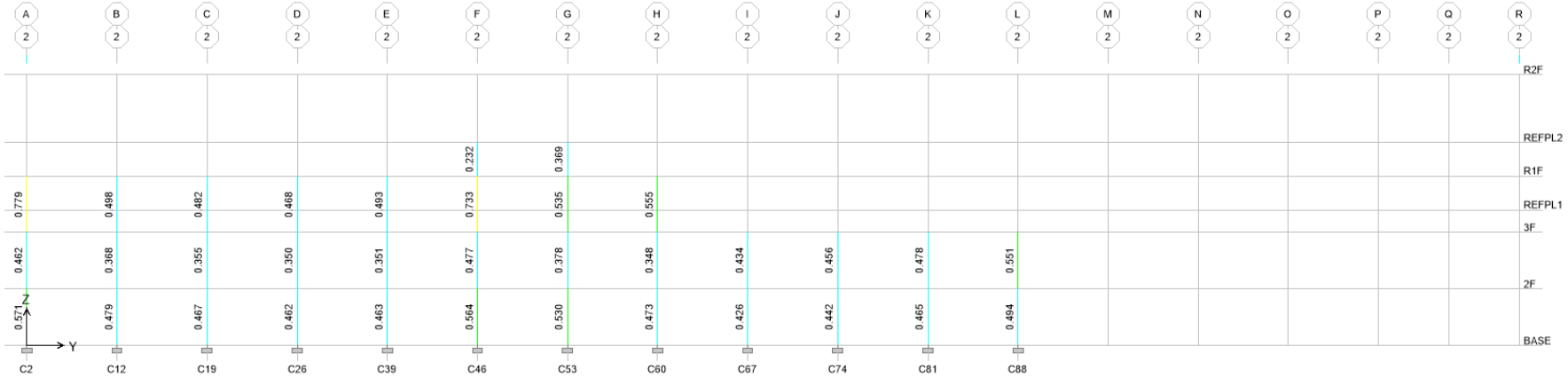


圖 67 柱線 2 柱桿件主筋應力比(需求/容量)

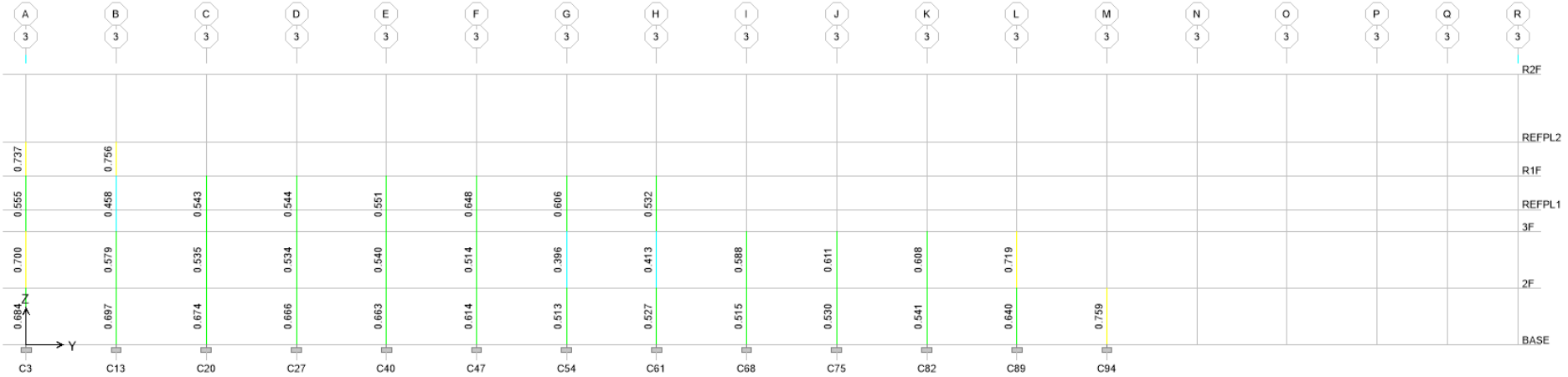


圖 68 柱線 3 柱桿件主筋應力比(需求/容量)

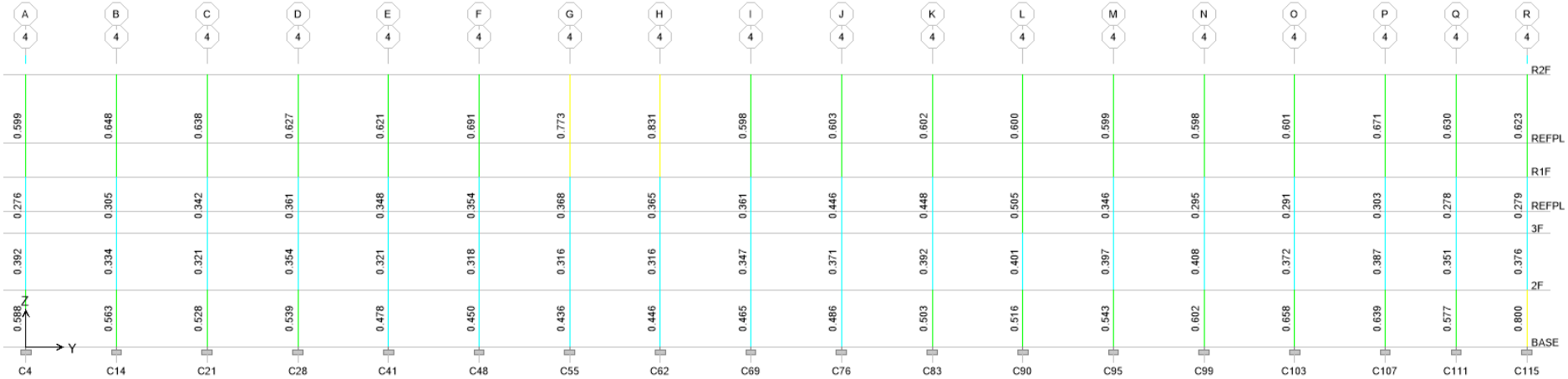


圖 69 柱線 4 柱桿件主筋應力比(需求/容量)

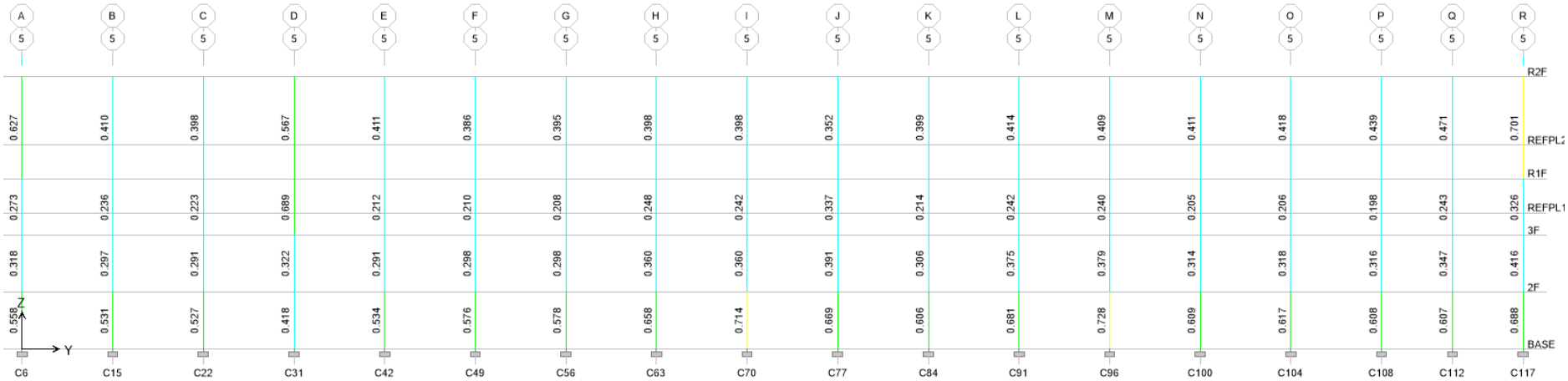


圖 70 柱線 5 柱桿件主筋應力比(需求/容量)



圖 71 柱線 6 柱桿件主筋應力比(需求/容量)



圖 72 柱線 7 柱桿件主筋應力比(需求/容量)



圖 73 柱線 A 柱桿件主筋應力比(需求/容量)

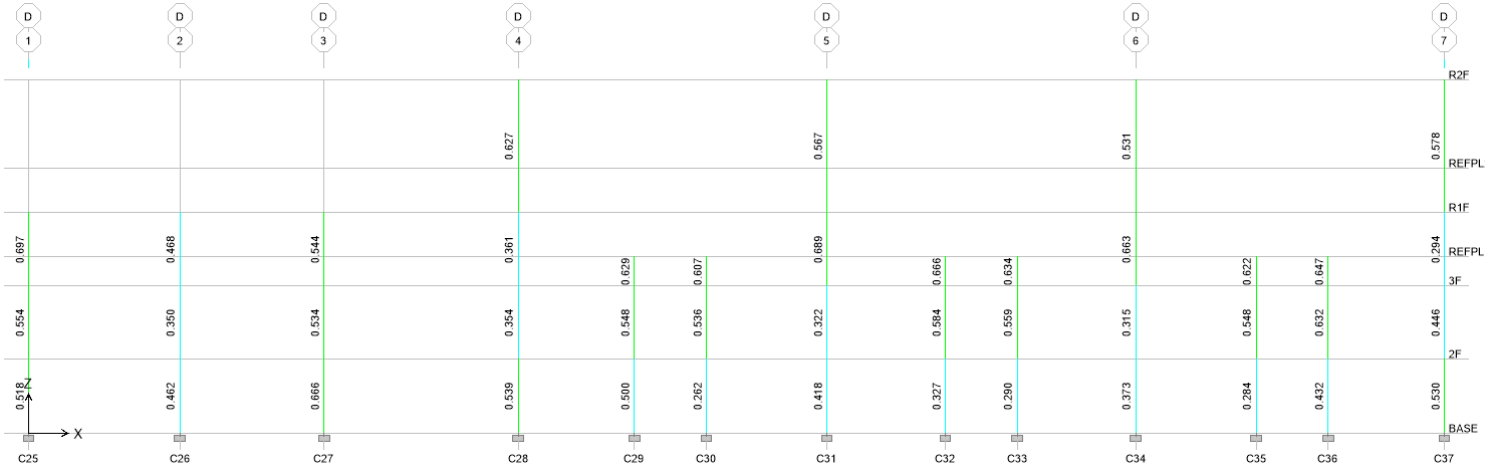


圖 74 柱線 D 柱桿件主筋應力比(需求/容量)



圖 75 柱線 R 柱桿件主筋應力比(需求/容量)

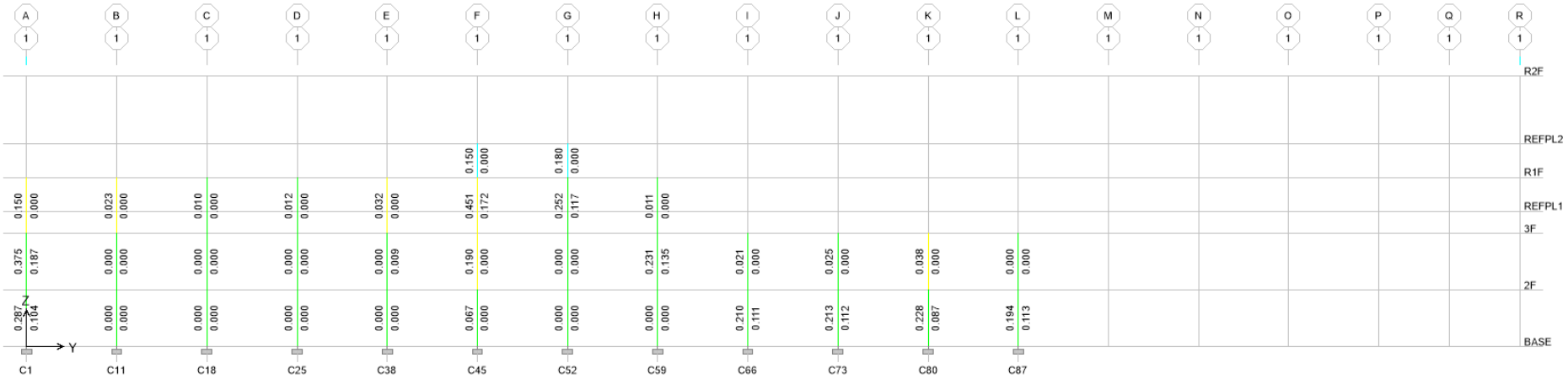


圖 76 柱線 1 柱樑件剪力筋需求

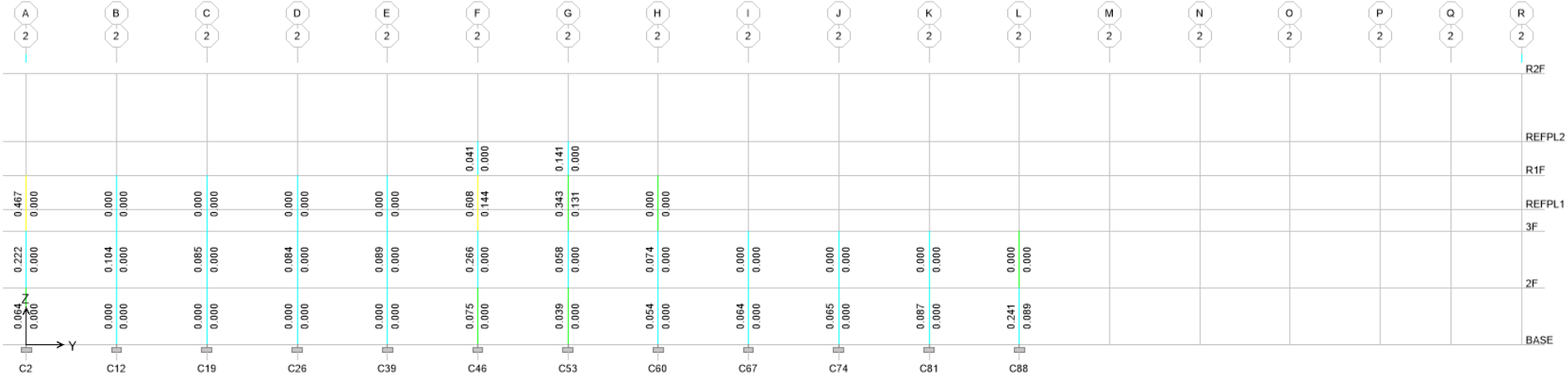


圖 77 柱線 2 柱樑件剪力筋需求

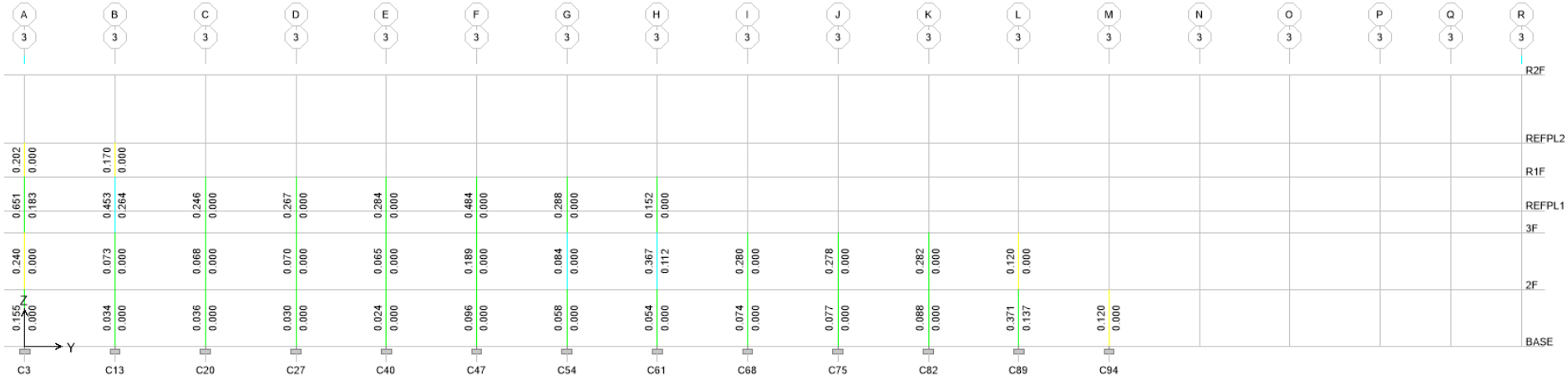


圖 78 柱線 3 柱桿件剪力筋需求

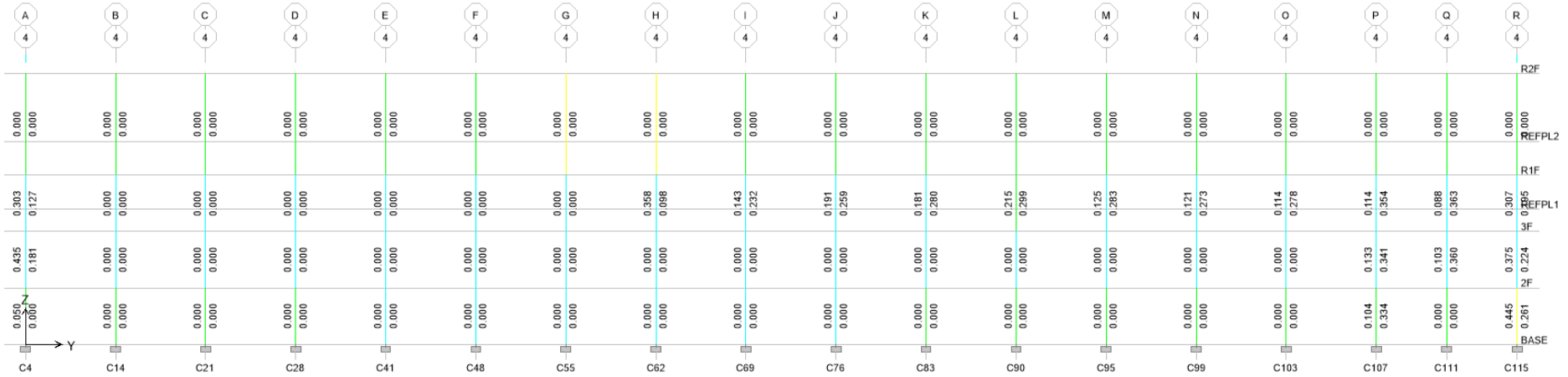


圖 79 柱線 4 柱桿件剪力筋需求

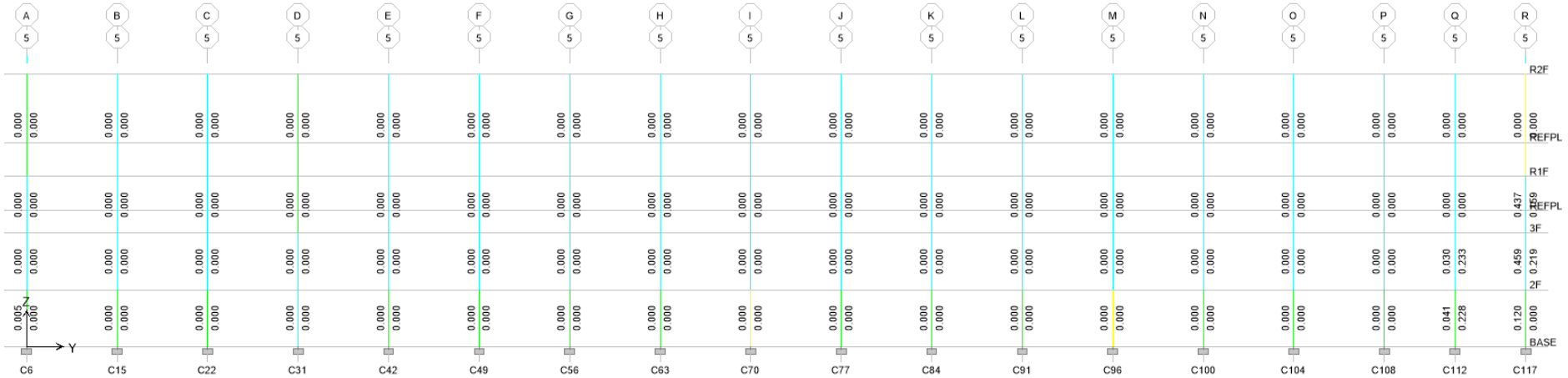


圖 80 柱線 5 柱桿件剪力筋需求

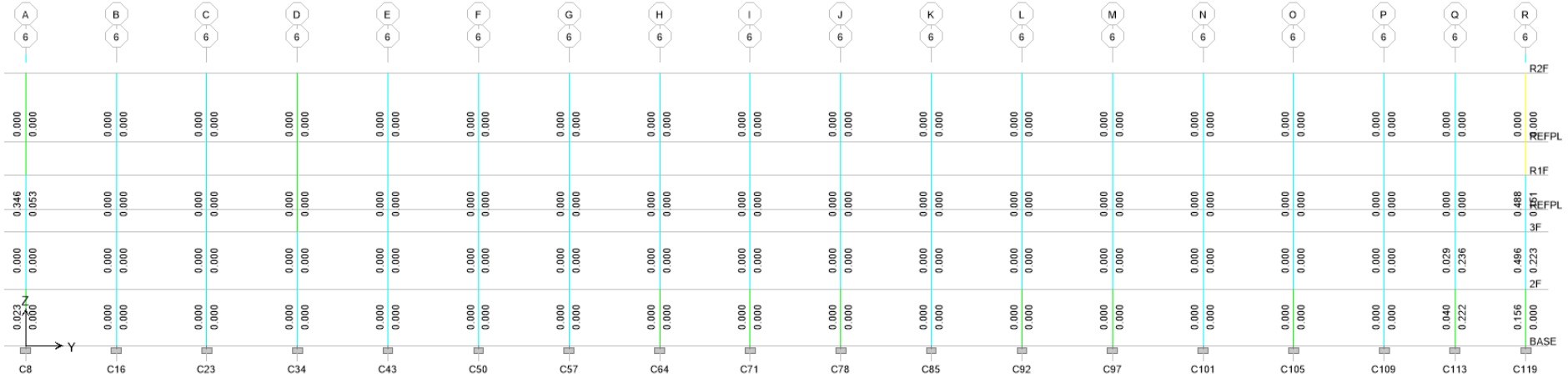


圖 81 柱線 6 柱桿件剪力筋需求

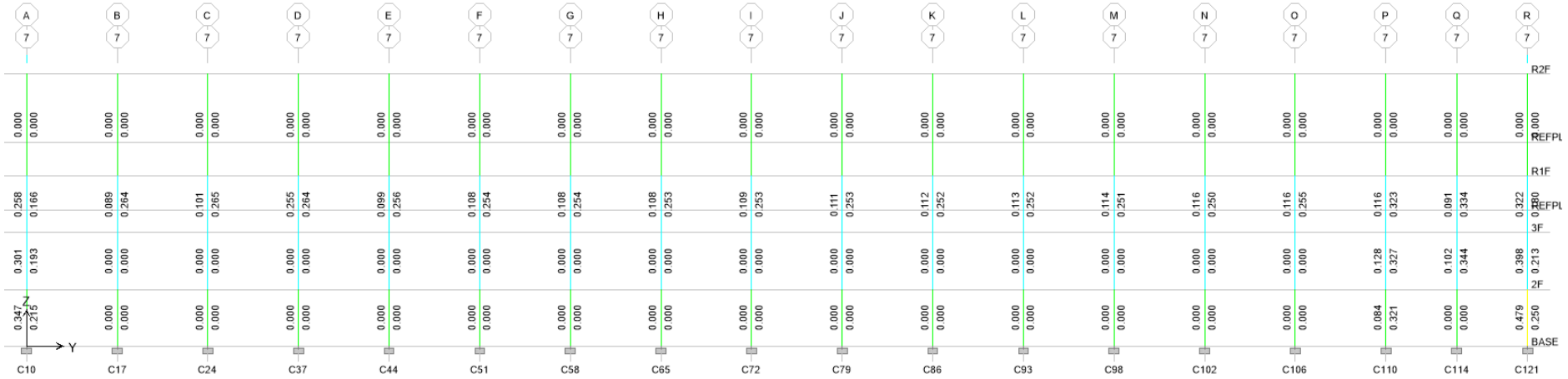


圖 82 柱線 7 柱樑件剪力筋需求

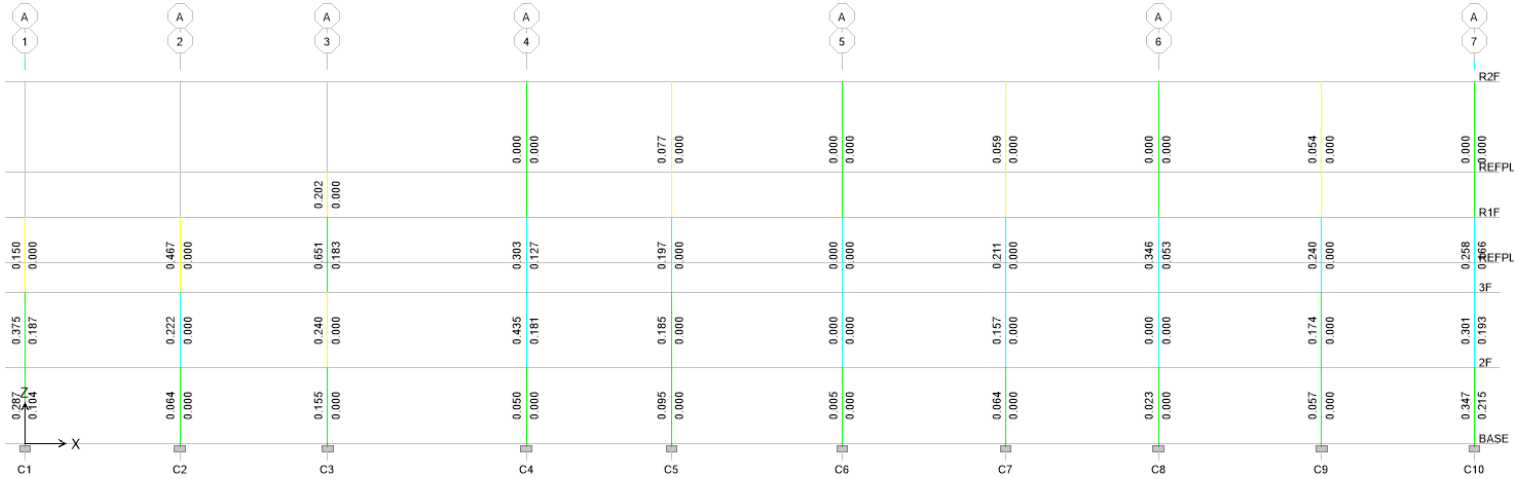


圖 83 柱線 A 柱樑件剪力筋需求

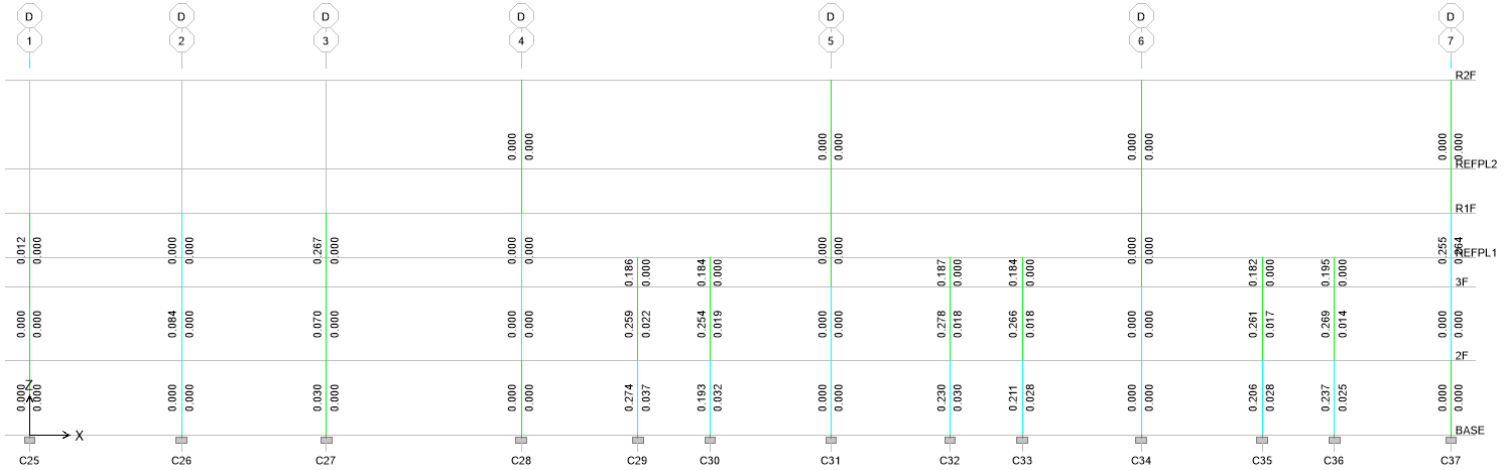


圖 84 柱線 D 柱桿件剪力筋需求

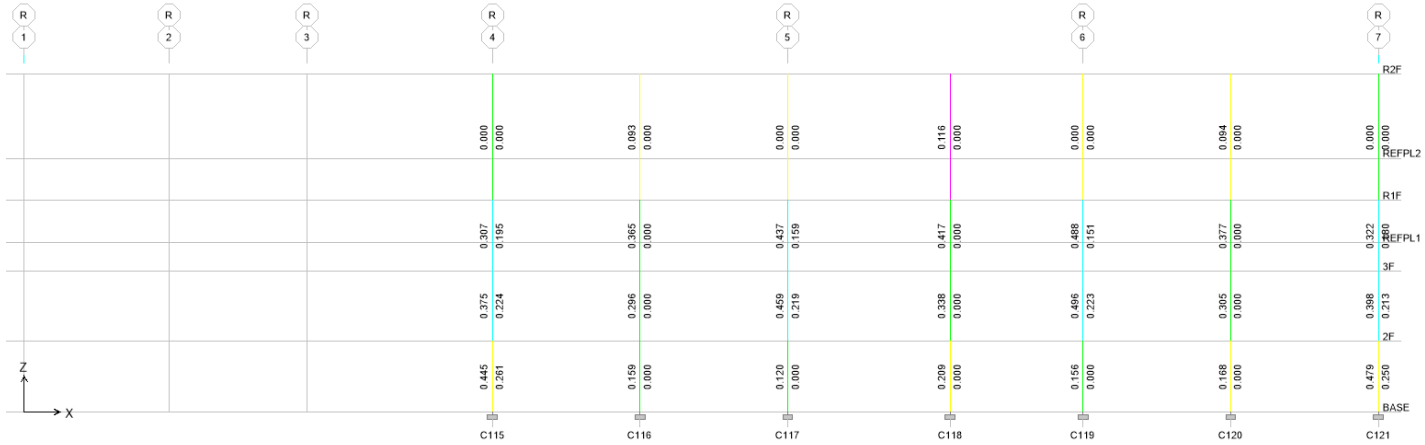


圖 85 柱線 R 柱桿件剪力筋需求

8. 柱桿件強柱弱樑檢核($1.2\Sigma M_{bc} / \Sigma M_{nc}$)

根據「建築物混凝土結構設計規範」18.4.3 節規定，除含地震效應之因數化軸壓力不超過 Agfc'/10 之柱端外(如屋頂層之接頭)，應檢核特殊抗彎矩構架之柱設計是否為強柱弱樑，即柱端彎矩是否符合 $1.2\Sigma M_{bc} / \Sigma M_{nc} < 1$。經檢核，各樑柱接頭之彎矩皆滿足 $1.2\Sigma M_{bc} / \Sigma M_{nc} < 1$，各柱線之檢核數據呈現如下，其中 N/A 表示該方向無過樑或無須檢核：

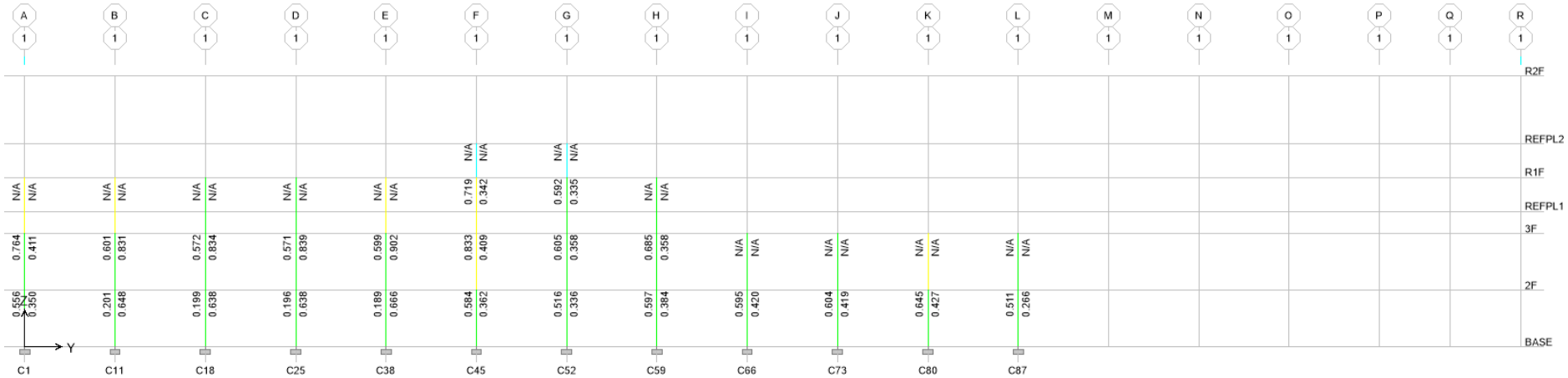


圖 86 柱線 1 柱桿件 1.2ΣMbc / ΣMnc 比值

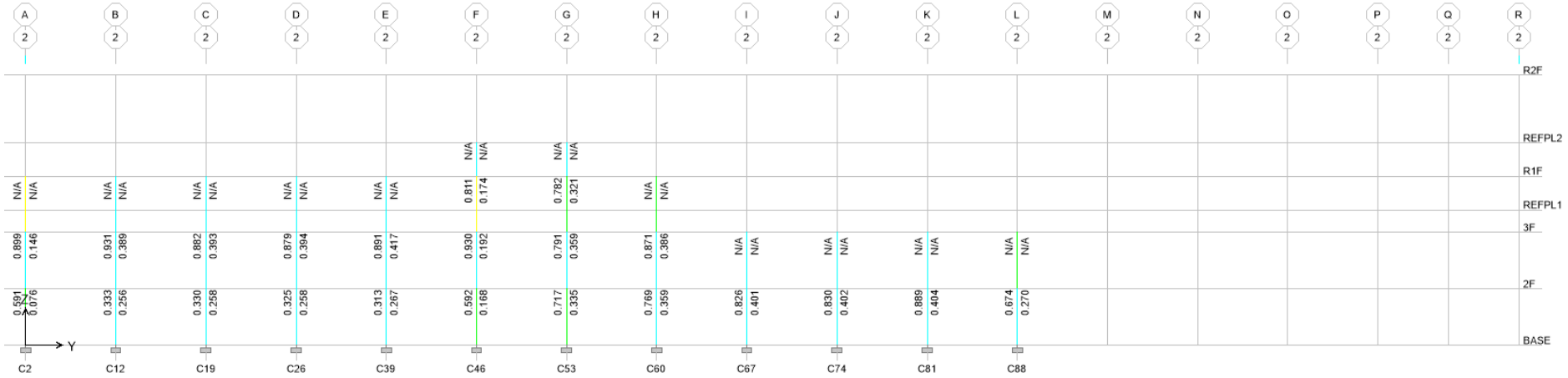


圖 87 柱線 2 柱桿件 1.2∑Mbc / ∑Mnc 比值

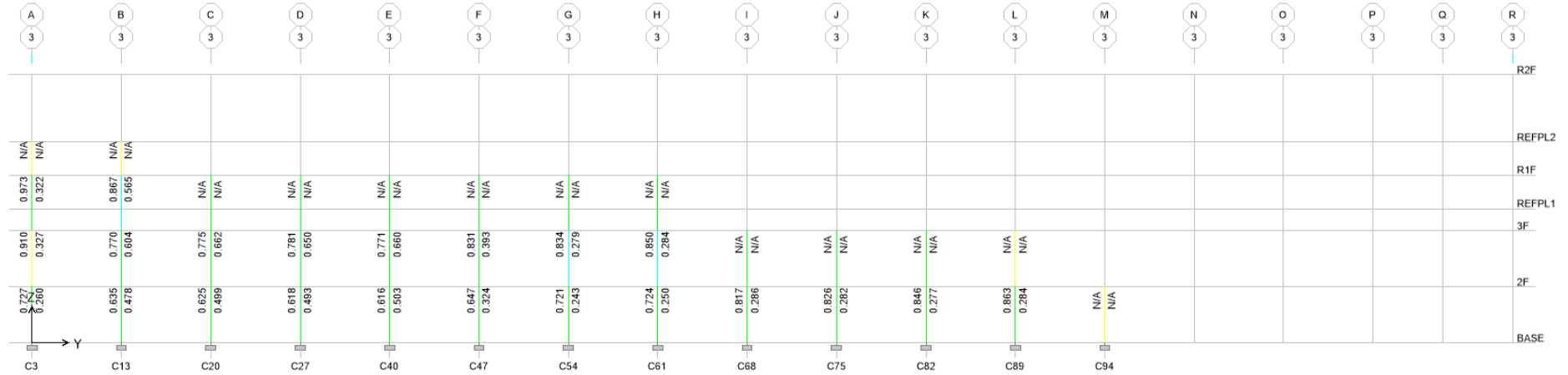


圖 88 柱線 3 柱桿件 1.2∑Mbc / ∑Mnc 比值

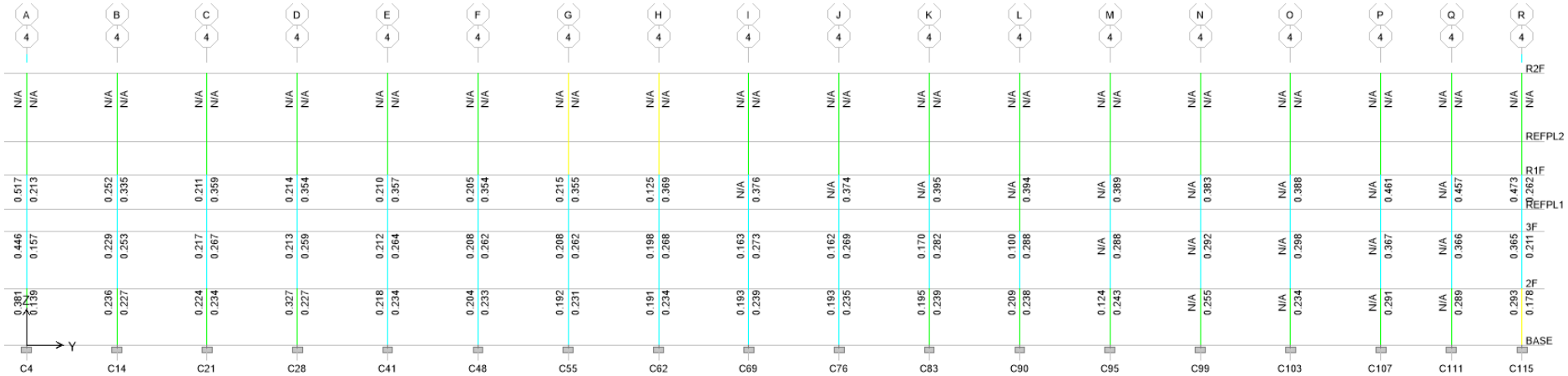


圖 89 柱線 4 柱桿件 1.2∑Mbc / ∑Mnc 比值

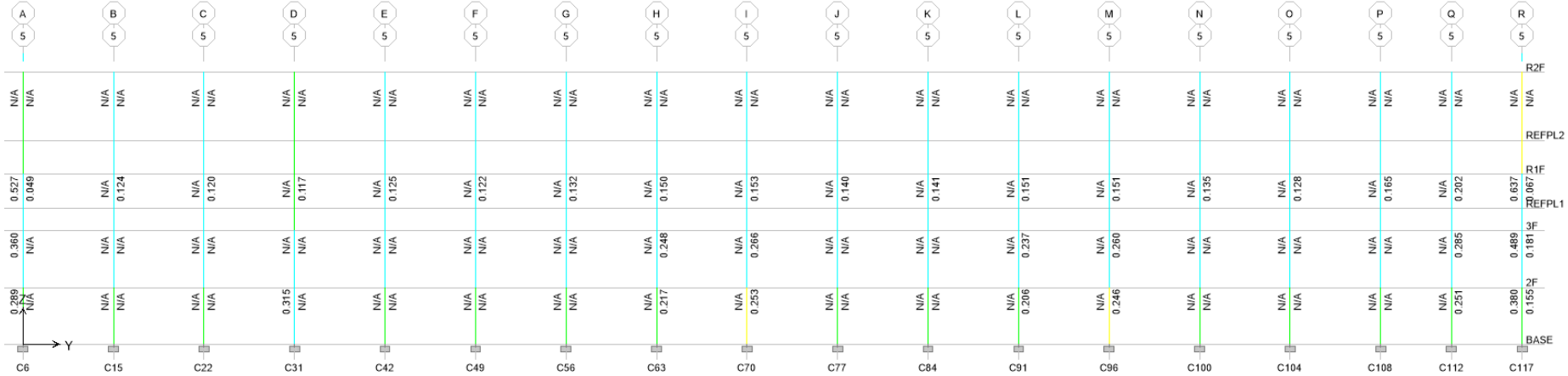


圖 90 柱線 5 柱桿件 1.2∑Mbc / ∑Mnc 比值

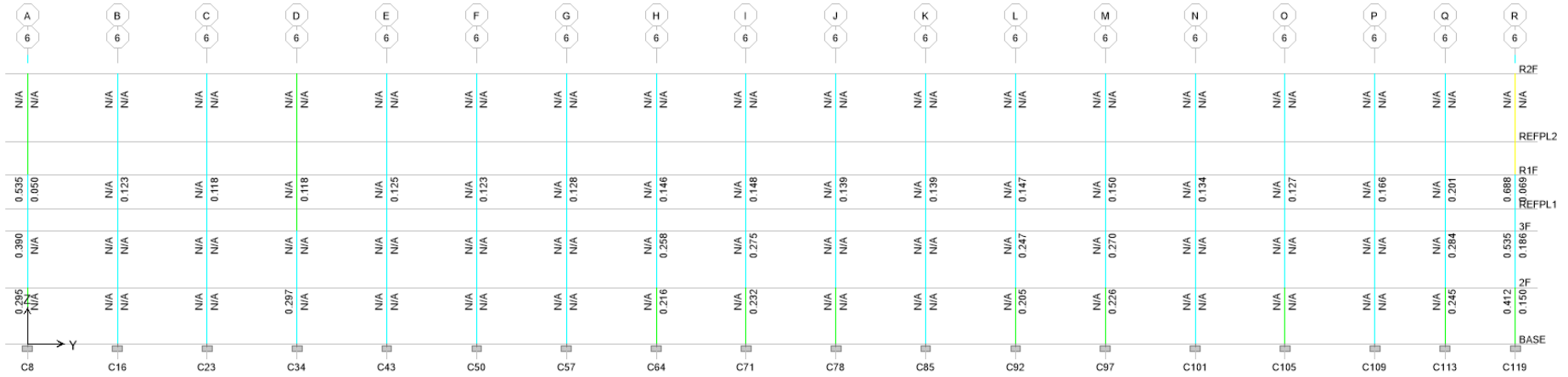


圖 91 柱線 6 柱桿件 1.2∑Mbc / ∑Mnc 比值

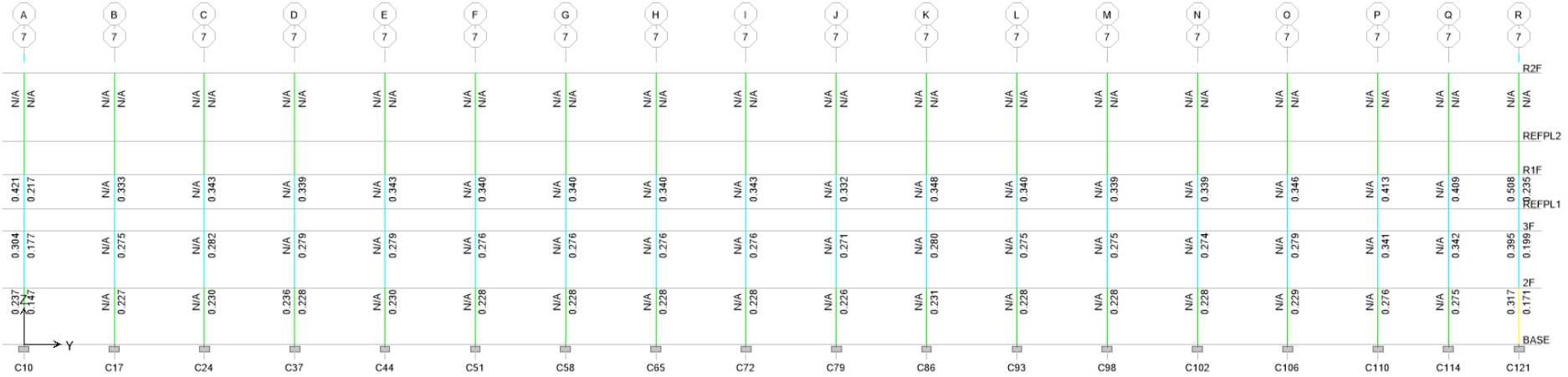


圖 92 柱線 7 柱桿件 1.2∑Mbc / ∑Mnc 比值

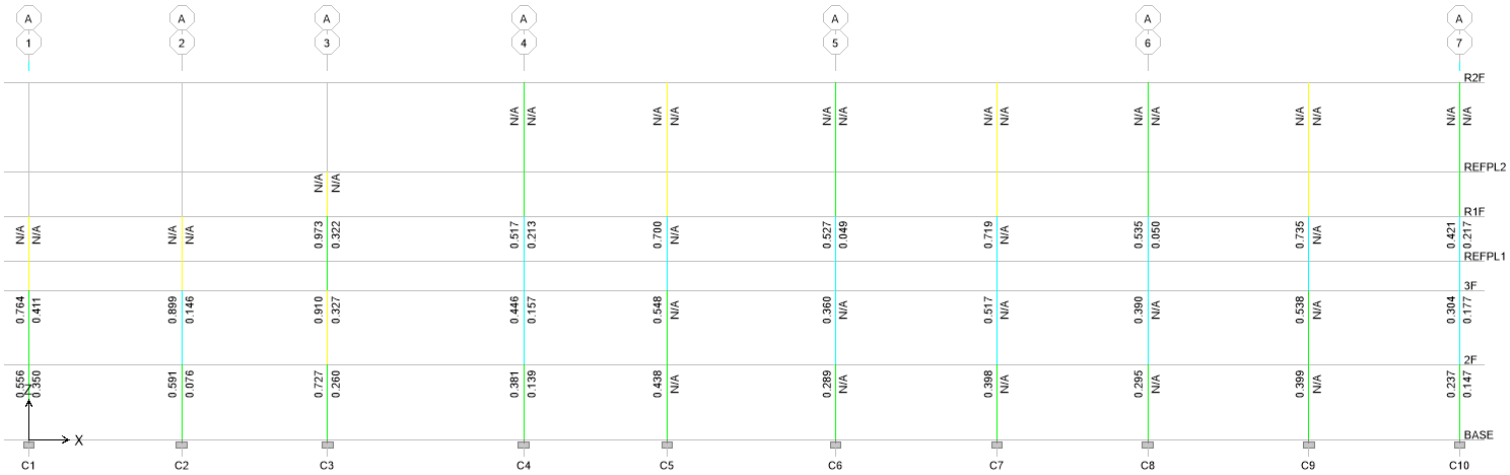


圖 93 柱線 A 柱桿件 1.2ΣMbc / ΣMnc 比值

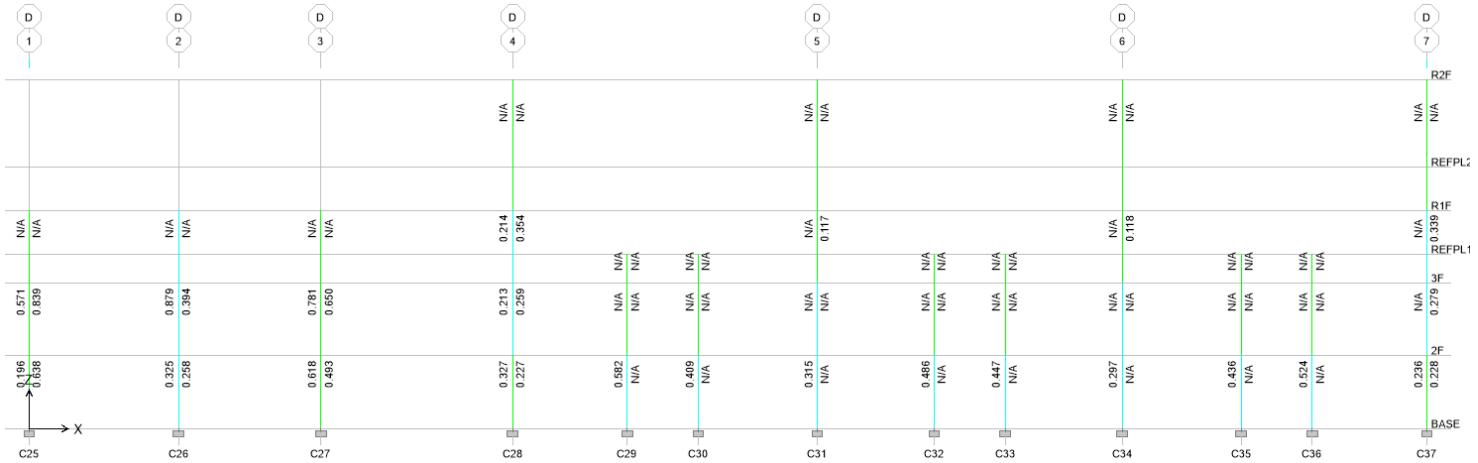


圖 94 柱線 D 柱桿件 1.2ΣMbc / ΣMnc 比值

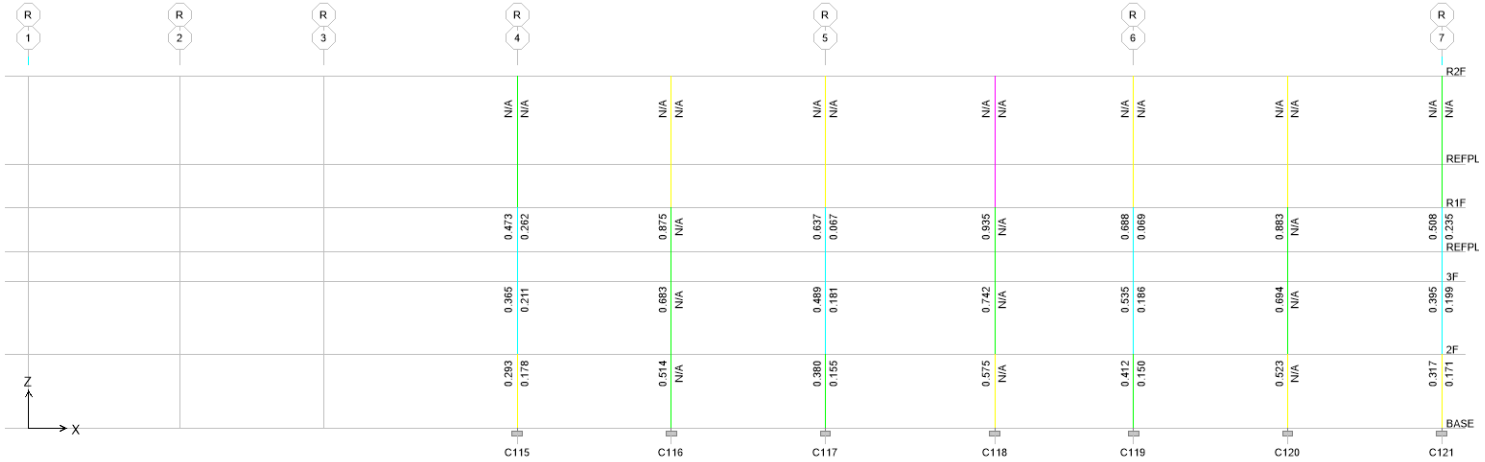


圖 95 柱線 R 柱桿件 1.2ΣMbc / ΣMnc 比值

十六、樓板設計

本章節根據「建築物混凝土結構設計規範」進行樓版設計。

f'c = 350 kgf/cm²
fy = 4200 kgf/cm²
d' = 13 cm (屋頂層)
5 cm (其他)

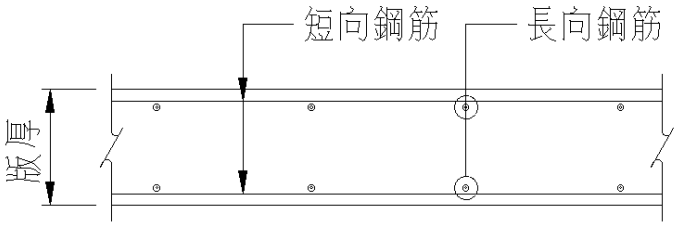
R2F	載重	W_D=	1.6	tf/m²		W_L=	0.25	tf/m²		Wu=	2.32	tf/m²			SDL=	0.4	tf/m²					
R2S1	跨距	La=	4	m		Lb=	21	m	樓版型式：	單向版					短向2Av=	0	cm²					
	樓版厚度	T=	50	cm											長向2Av=	0	cm²					
	剪力	Vu=	4.64	tf	<	ψVc=	13.68	tf	(OK)													
	短向彎矩	-Mu=	1.55	tf-m		As,req=	9.0	cm²	As+Av,req=	9.0	cm²	採用	#4	@	12	cm	As,pro =	10.56	cm²	(OK)		
		+Mu=	4.64	tf-m		As,req=	9.0	cm²	As+Av,req=	9.0	cm²	採用	#4	@	12	cm	As,pro =	10.56	cm²	(OK)		
	長向彎矩	-Mu=	0.00	tf-m		As,req=	9.0	cm²	As+Av,req=	9.0	cm²	採用	#4	@	12	cm	As,pro =	10.56	cm²	(OK)		
		+Mu=	0.00	tf-m		As,req=	9.0	cm²	As+Av,req=	9.0	cm²	採用	#4	@	12	cm	As,pro =	10.56	cm²	(OK)		
R1F	載重	W_D=	0.98	tf/m²		W_L=	0.25	tf/m²		Wu=	1.576	tf/m²			SDL=	0.38	tf/m²					
R1S1	跨距	La=	6.6	m		Lb=	8.3	m	樓版型式：	雙向版					短向2Av=	0.05	cm²					
	樓版厚度	T=	25	cm	>										長向2Av=	0.00	cm²					
	剪力	Vu=	3.72	tf	<	ψVc=	8.36	tf	(OK)													
	短向彎矩	-Mu=	4.49	tf-m		As,req=	6.07	cm²	As+Av,req=	6.09	cm²	採用	#4	@	15	cm	As,pro =	8.45	cm²	(OK)		
		+Mu=	2.06	tf-m		As,req=	4.50	cm²	As+Av,req=	4.52	cm²	採用	#4	@	15	cm	As,pro =	8.45	cm²	(OK)		
	長向彎矩	-Mu=	2.88	tf-m		As,req=	4.50	cm²	As+Av,req=	4.50	cm²	採用	#4	@	20	cm	As,pro =	6.34	cm²	(OK)		
		+Mu=	1.34	tf-m		As,req=	4.50	cm²	As+Av,req=	4.50	cm²	採用	#4	@	20	cm	As,pro =	6.34	cm²	(OK)		
3F	載重	W_D=	0.89	tf/m²		W_L=	1	tf/m²		Wu=	2.668	tf/m²			SDL=	0.29	tf/m²					
3S1	跨距	La=	6.6	m		Lb=	8.3	m	樓版型式：	雙向版					短向2Av=	1.10	cm²					
	樓版厚度	T=	25	cm											長向2Av=	0.00	cm²					
	剪力	Vu=	6.29	tf	<	ψVc=	9.20	tf	(OK)													
	短向彎矩	-Mu=	7.60	tf-m		As,req=	10.44	cm²	As+Av,req=	10.99	cm²	採用	#4	@	10	cm	As,pro =	12.67	cm²	(OK)		
		+Mu=	4.10	tf-m		As,req=	5.54	cm²	As+Av,req=	6.09	cm²	採用	#4	@	10	cm	As,pro =	12.67	cm²	(OK)		
	長向彎矩	-Mu=	4.87	tf-m		As,req=	7.07	cm²	As+Av,req=	7.07	cm²	採用	#4	@	15	cm	As,pro =	8.45	cm²	(OK)		
		+Mu=	2.64	tf-m		As,req=	4.50	cm²	As+Av,req=	4.50	cm²	採用	#4	@	15	cm	As,pro =	8.45	cm²	(OK)		
3F	載重	W_D=	0.89	tf/m²		W_L=	0.25	tf/m²		Wu=	1.468	tf/m²			SDL=	0.29	tf/m²					
3S2	跨距	La=	6.6	m		Lb=	8.3	m	樓版型式：	雙向版					短向2Av=	1.10	cm²					
	樓版厚度	T=	25	cm											長向2Av=	0.00	cm²					
	剪力	Vu=	3.46	tf	<	ψVc=	8.18	tf	(OK)													
	短向彎矩	-Mu=	4.18	tf-m		As,req=	5.64	cm²	As+Av,req=	6.19	cm²	採用	#4	@	20	cm	As,pro =	6.34	cm²	(OK)		
		+Mu=	1.94	tf-m		As,req=	4.50	cm²	As+Av,req=	5.05	cm²	採用	#4	@	20	cm	As,pro =	6.34	cm²	(OK)		
	長向彎矩	-Mu=	2.68	tf-m		As,req=	4.50	cm²	As+Av,req=	4.50	cm²	採用	#4	@	20	cm	As,pro =	6.34	cm²	(OK)		
		+Mu=	1.26	tf-m		As,req=	4.50	cm²	As+Av,req=	4.50	cm²	採用	#4	@	20	cm	As,pro =	6.34	cm²	(OK)		

2F	載重	W_D=	1.13	tf/m²		W_L=	1	tf/m²		Wu=	2.956	tf/m²			SDL=	0.53	tf/m²				
2S1	跨距	La=	6.6	m		Lb=	8.3	m	樓版型式：	雙向版					短向2Av=	1.38	cm²				
	樓版厚度	T=	25	cm											長向2Av=	0.00	cm²				
	剪力	Vu=	6.97	tf	<	ψVc=	9.20	tf	(OK)												
	短向彎矩	-Mu=	8.42	tf-m		As,req=	11.61	cm²	As+Av=	12.30	cm²	採用	#4	@	10	cm	As,pro =	12.67	cm²	(OK)	
		+Mu=	4.43	tf-m		As,req=	5.99	cm²	As+Av=	6.68	cm²	採用	#4	@	10	cm	As,pro =	12.67	cm²	(OK)	
	長向彎矩	-Mu=	5.40	tf-m		As,req=	7.86	cm²	As+Av=	7.86	cm²	採用	#4	@	15	cm	As,pro =	8.45	cm²	(OK)	
		+Mu=	2.85	tf-m		As,req=	4.50	cm²	As+Av=	4.50	cm²	採用	#4	@	15	cm	As,pro =	8.45	cm²	(OK)	

2F	載重	W_D=	1.13	tf/m²		W_L=	0.25	tf/m²		Wu=	1.756	tf/m²			SDL=	0.53	tf/m²				
2S2	跨距	La=	6.6	m		Lb=	8	m	樓版型式：	雙向版					短向2Av=	9.21	cm²				
	樓版厚度	T=	25	cm											長向2Av=	0.00	cm²				
	剪力	Vu=	3.97	tf	<	ψVc=	9.20	tf	(OK)												
	短向彎矩	-Mu=	4.78	tf-m		As,req=	6.47	cm²	As+Av,req=	11.08	cm²	採用	#4	@	10	cm	As,pro =	12.67	cm²	(OK)	
		+Mu=	2.16	tf-m		As,req=	4.50	cm²	As+Av,req=	9.10	cm²	採用	#4	@	10	cm	As,pro =	12.67	cm²	(OK)	
	長向彎矩	-Mu=	3.26	tf-m		As,req=	4.69	cm²	As+Av,req=	4.69	cm²	採用	#4	@	15	cm	As,pro =	8.45	cm²	(OK)	
		+Mu=	1.46	tf-m		As,req=	4.50	cm²	As+Av,req=	4.50	cm²	採用	#4	@	15	cm	As,pro =	8.45	cm²	(OK)	

2F	載重	W_D=	1.13	tf/m²		W_L=	0.25	tf/m²		Wu=	1.756	tf/m²			SDL=	0.53	tf/m²				
2S2	跨距	La=	4.25	m		Lb=	13.2	m	樓版型式：	單向版					短向2Av=	9.21	cm²				
	樓版厚度	T=	25	cm											長向2Av=	0.00	cm²				
	剪力	Vu=	4.29	tf	<	ψVc=	9.20	tf	(OK)												
	短向彎矩	-Mu=	3.52	tf-m		As,req=	4.74	cm²	As+Av,req=	9.34	cm²	採用	#4	@	10	cm	As,pro =	12.67	cm²	(OK)	
		+Mu=	2.88	tf-m		As,req=	4.50	cm²	As+Av,req=	9.10	cm²	採用	#4	@	10	cm	As,pro =	12.67	cm²	(OK)	
	長向彎矩	-Mu=	0.00	tf-m		As,req=	4.50	cm²	As+Av,req=	4.50	cm²	採用	#4	@	15	cm	As,pro =	8.45	cm²	(OK)	
		+Mu=	0.00	tf-m		As,req=	4.50	cm²	As+Av,req=	4.50	cm²	採用	#4	@	15	cm	As,pro =	8.45	cm²	(OK)	

2F	載重	W_D=	1.37	tf/m²		W_L=	1	tf/m²		Wu=	3.244	tf/m²			SDL=	0.53	tf/m²				
2S11	跨距	La=	6.6	m		Lb=	8.3	m	樓版型式：	雙向版					短向2Av=	19.63	cm²				
	樓版厚度	T=	35	cm											長向2Av=	0.00	cm²				
	剪力	Vu=	7.65	tf	<	ψVc=	12.41	tf	(OK)												
	短向彎矩	-Mu=	9.24	tf-m		As,req=	8.31	cm²	As+Av,req=	18.13	cm²	採用	#5	@	10	cm	As,pro =	19.86	cm²	(OK)	
		+Mu=	4.76	tf-m		As,req=	6.30	cm²	As+Av,req=	16.12	cm²	採用	#5	@	10	cm	As,pro =	19.86	cm²	(OK)	
	長向彎矩	-Mu=	5.93	tf-m		As,req=	6.30	cm²	As+Av,req=	6.30	cm²	採用	#5	@	20	cm	As,pro =	9.93	cm²	(OK)	
		+Mu=	3.07	tf-m		As,req=	6.30	cm²	As+Av,req=	6.30	cm²	採用	#5	@	20	cm	As,pro =	9.93	cm²	(OK)	



樓版編號	版厚 (cm)	短向鋼筋	長向鋼筋
R2S1	50	#4@12cm	#4@12cm
RS1	25	#4@15cm	#4@20cm
3S1	25	#4@10cm	#4@15cm
3S2	25	#4@20cm	#4@20cm
2S1	25	#4@10cm	#4@15cm
2S2	25	#4@10cm	#4@15cm
2S11	35	#5@10cm	#5@20cm

1. 版厚 25cm 以 2S1 設計為例：

(1) 檢核版厚

最小厚度 Lb/33=830/33=25.15cm

版厚度 h(25cm)小於最小厚度 25.15cm

根據 8.3.1 節及 24.2.2 節檢核其撓度 1.59cm<Lb/360=2.31cm[OK]

設計載重計算

總靜載重 wd=版重+靜載=25/100*2,400+540=1,140kgf/m^2

均佈設計載重為

1.2wd=1.2*1,140=1,368kgf/m^2,1.6wl=1.6*1,000=1,600kgf/m^2

設計載重 $w_u=1.2w_d+1.6w_l$=1,368+1,600=2,968kgf/m^2

(2) 彎矩計算

短長邊比 m=La/Lb=660/830=0.8

內插比例 t=(0.795-0.75)/(0.8-0.75)=0.904

負彎矩係數查表內插得-Ca=0.069*(1-0.904)+0.065*0.904=0.065

負彎矩係數查表內插得-Cb=0.022*(1-0.904)+0.027*0.904=0.027

靜載重正彎矩係數查表內插得+Ca=0.028*(1-0.904)+0.026*0.904=0.026

靜載重正彎矩係數查表內插得+Cb=0.009*(1-0.904)+0.011*0.904=0.011

活載重正彎矩係數查表內插得+Ca=0.045*(1-0.904)+0.041*0.904=0.041

活載重正彎矩係數查表內插得+Cb=0.014*(1-0.904)+0.017*0.904=0.017

版端剪力係數查表內插得 Cva=0.76*(1-0.904)+0.71*0.904=0.715

版端剪力係數查表內插得 Cvb=0.24*(1-0.904)+0.29*0.904=0.285

短跨中間靜載重正彎矩+Mad=0.026*1,368*(660/100)^2=1,560.83kgf-m/m

短跨中間活載重正彎矩+Mal=0.041*1,600*(660/100)^2=2,884.41kgf-m/m

短跨中間活載重正彎矩總合+Mat=1,560.83+2,884.41=4,445.24kgf-m/m

長跨中間靜載重正彎矩+Mbd=0.011*1,368*(830/100)^2=1,018.49kgf-m/m

長跨中間活載重正彎矩+Mbl=0.017*1,600*(830/100)^2=1,841.94kgf-m/m

長跨中間活載重正彎矩總合+Mbt=1,018.49+1,841.94=2,860.43kgf-m/m

短跨端負彎矩-Ma=0.065*2,968*(660/100)^2=8,453.44kgf-m/m

長跨端負彎矩-Mb=0.027*2,968*(830/100)^2=5,422.03kgf-m/m

(3) 最小鋼筋量

溫度鋼筋比依規範 8.6.1.1 節規定,fy(4,200)=4,200kgf/cm^2 時,取 0.0018

故溫度鋼筋量等於 0.0018*100*25=4.5cm^2

最大鋼筋比等於

0.85β_1*fc'/fy*(ε_c/(ε_c+0.005))=0.85*0.8*350/4,200*(0.003/(0.003+0.005))=0.02125

m=fy/(0.85f_c')=4,200/(0.85*350)=14.12

強度折減因數 φ=0.9

d=h-d'=25-5=20cm

依規範 3.6.4 節規定,最大鋼筋間距不得大於版厚三倍或 45cm

3h=3*25=75cm 大於 45cm,故鋼筋間距不得大於 45cm

(4) 短跨度：版跨度中間正彎矩+M_u=4,445.24kgf-m/m

Ru=Mu/φ/b/d^2=4,445.24/0.9/20^2=12.35

ρ=1/m*(1-√(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*12.35/4,200))=0.003004

正彎矩鋼筋量+As=100*d*ρ=100*20*0.003004=6.01cm^2

橫膈版鋼筋需求 2Av=1.38cm^2

所需鋼筋量 6.01+1.38/2=6.70cm^2

正彎矩鋼筋間距=100*1.267/6.70=18.9cm

採用鋼筋間距 10cm 小於最大鋼筋間距 45cm[ok],#4@10cm

(5) 短跨度：連續端負彎矩-M_u=8,453.44kgf-m/m

Ru=Mu/φ/b/d^2=8,453.44/0.9/20^2=23.48

ρ=1/m*(1-√(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*23.48/4,200))=0.005831

所需鋼筋比大於溫度鋼筋比 0.0018[ok]

負彎矩鋼筋量-As=100*d*ρ=100*20*0.005831=11.66cm^2

橫膈版鋼筋需求 2Av=1.34cm^2

所需鋼筋量 11.66+1.38/2=12.35cm^2

負彎矩鋼筋間距=100*1.267/12.35=10.3cm

採用鋼筋間距 10cm 小於最大鋼筋間距 45cm[ok],#4@10cm

(6) 長跨度：版跨度中間正彎矩+M_u=2,860.43kgf-m/m

長向鋼筋置于短向鋼筋內側,故 d 值須扣除短向鋼筋直徑 d=20-1.27=18.73cm

Ru=Mu/φ/b/d^2=2,860.43/0.9/18.73^2=9.06

ρ=1/m*(1-√(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*9.06/4,200))=0.002191

正彎矩鋼筋量+As=100*d*ρ=100*18.73*0.002191=4.1cm^2

所需鋼筋量 4.1cm^2 小於溫度鋼筋量 4.5cm^2,故鋼筋量取 4.5cm^2

正彎矩鋼筋間距=100*1.267/4.5=28cm

採用鋼筋間距 15cm 小於最大鋼筋間距 45cm[ok],#4@15cm

(7) 長跨度：連續端負彎矩-M_u=5,422.03kgf-m/m

Ru=Mu/ φ /b/d^2=5,422.03/0.9/18.73^2=17.17

ρ =1/m*(1-√(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*17.17/4,200))=0.004214

所需鋼筋比大於溫度鋼筋比 0.0018[ok]

負彎矩鋼筋量-As=100*d* ρ =100*18.73*0.004214=7.89cm^2

所需鋼筋量 7.89cm^2 大於溫度鋼筋量 4.5cm^2[ok]

負彎矩鋼筋間距=100*1.267/7.89=16cm

採用鋼筋間距 15cm 小於最大鋼筋間距 45cm[ok],#4@15cm

(8) 剪力檢核

全格版載重 W=wu*La*Lb=2,968*660/100*830/100=162,587.04kgf

短跨最大剪力 Va=0.715*162,587.04/2/830*100=7,001.23kgf/m

長跨最大剪力 Vb=0.285*162,587.04/2/660*100=3,512.63kgf/m

Vc=2.12 $\lambda_s \rho w^{(1/3)}$√fc'bd=

2.12*1.00*0.0045^(1/3)*350^0.5*100*18.73=12273.17kgf/m

φ Vc=0.75*12273.17 =9204.88kgf/m

φ Vc(9204.88)大於 Vu(7,001.23)[ok]

2. 版厚 35cm 以 2S11 設計為例：

(1) 檢核版厚

最小厚度 Lb/33=830/33=25.15cm

版厚度 h(35cm)大於最小厚度 25.15cm [OK]

設計載重計算

總靜載重 wd=版重+靜載=35/100*2,400+540=1,380kgf/m^2

均佈設計載重為

1.2wd=1.2*1,380=1,656kgf/m^2,1.6wl=1.6*1,000=1,600kgf/m^2

設計載重 w_u=1.2w_d+1.6w_l=1,656+1,600=3,256kgf/m^2

(2) 彎矩計算

短長邊比 m=La/Lb=660/830=0.8

內插比例 t=(0.795-0.75)/(0.8-0.75)=0.904

負彎矩係數查表內插得-Ca=0.069*(1-0.904)+0.065*0.904=0.065

負彎矩係數查表內插得-Cb=0.022*(1-0.904)+0.027*0.904=0.027

靜載重正彎矩係數查表內插得+Ca=0.028*(1-0.904)+0.026*0.904=0.026

靜載重正彎矩係數查表內插得+Cb=0.009*(1-0.904)+0.011*0.904=0.011
活載重正彎矩係數查表內插得+Ca=0.045*(1-0.904)+0.041*0.904=0.041
活載重正彎矩係數查表內插得+Cb=0.014*(1-0.904)+0.017*0.904=0.017
版端剪力係數查表內插得 Cva=0.76*(1-0.904)+0.71*0.904=0.715
版端剪力係數查表內插得 Cvb=0.24*(1-0.904)+0.29*0.904=0.285
短跨中間靜載重正彎矩+Mad=0.026*1,656*(660/100)^2=1,889.42kgf-m/m
短跨中間活載重正彎矩+Mal=0.041*1,600*(660/100)^2=2,884.41kgf-m/m
短跨中間活載重正彎矩總合+Mat=1,889.42+2,884.41=4,773.83kgf-m/m
長跨中間靜載重正彎矩+Mbd=0.011*1,656*(830/100)^2=1,232.91kgf-m/m
長跨中間活載重正彎矩+Mbl=0.017*1,600*(830/100)^2=1,841.94kgf-m/m
長跨中間活載重正彎矩總合+Mbt=1,232.91+1,841.94=3,074.84kgf-m/m
短跨端負彎矩-Ma=0.065*3,256*(660/100)^2=9,273.72kgf-m/m
長跨端負彎矩-Mb=0.027*3,256*(830/100)^2=5,948.16kgf-m/m

(3)最小鋼筋量

溫度鋼筋比依規範 8.6.1.1 節規定,fy(4,200)=4,200kgf/cm^2 時,取 0.0018
故溫度鋼筋量等於 0.0018*100*35=6.3cm^2
最大鋼筋比等於
0.85β_1*fc'/fy*(ε_c/(ε_c+0.005))=0.85*0.8*350/4,200*(0.003/(0.003+0.005))=0.02125
m=fy/(0.85f_c')=4,200/(0.85*350)=14.12
強度折減因數 φ=0.9
d=h-d'=35-5=30cm
依規範 3.6.4 節規定,最大鋼筋間距不得大於版厚三倍或 45cm
3h=3*35=105cm 大於 45cm,故鋼筋間距不得大於 45cm

(4)短跨度: 版跨度中間正彎矩+M_u=4,773.83kgf-m/m
Ru=Mu/φ/b/d^2=4,773.83/0.9/30^2=5.89
ρ=1/m*(1-√(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*5.89/4,200))=0.001417
正彎矩鋼筋量+As=100*d*ρ=100*30*0.001417=4.25cm^2
小於溫度鋼筋量 6.3cm^2,故鋼筋量取 6.3cm^2
橫膈版鋼筋需求 2Av=19.63cm^2
所需鋼筋量 6.3+19.63/2=16.12cm^2

正彎矩鋼筋間距=100*1.986/16.12=12.3cm

採用鋼筋間距 10cm 小於最大鋼筋間距 45cm[ok],#5@10cm

(5) 短跨度：連續端負彎矩-M_u=9,273.72kgf-m/m

Ru=Mu/ φ /b/d^2=9,273.72/0.9/30^2=11.45

ρ =1/m*(1-√(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*11.45/4,200))=0.002781

所需鋼筋比大於溫度鋼筋比 0.0018[ok]

負彎矩鋼筋量-As=100*d* ρ =100*30*0.002781=8.34cm^2

橫腹版鋼筋需求 2Av=19.49cm^2

所需鋼筋量 8.34+19.63/2=18.16cm^2

負彎矩鋼筋間距=100*1.986/18.16=10.9cm

採用鋼筋間距 10cm 小於最大鋼筋間距 45cm[ok],#5@10cm

(6) 長跨度：版跨度中間正彎矩+M_u=3,074.84kgf-m/m

長向鋼筋置于短向鋼筋內側,故 d 值須扣除短向鋼筋直徑 d=30-1.59=28.41cm

Ru=Mu/ φ /b/d^2=3,074.84/0.9/28.41^2=4.23

ρ =1/m*(1-√(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*4.23/4,200))=0.001015

正彎矩鋼筋量+As=100*d* ρ =100*28.41*0.001015=2.88cm^2

所需鋼筋量 2.88cm^2 小於溫度鋼筋量 6.3cm^2,故鋼筋量取 6.3cm^2

正彎矩鋼筋間距=100*1.986/6.3=31cm

採用鋼筋間距 20cm 小於最大鋼筋間距 45cm[ok],#5@20cm

(7) 長跨度：連續端負彎矩-M_u=5,948.16kgf-m/m

Ru=Mu/ φ /b/d^2=5,948.16/0.9/28.41^2=8.19

ρ =1/m*(1-√(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*8.19/4,200))=0.001977

所需鋼筋比大於溫度鋼筋比 0.0018[ok]

負彎矩鋼筋量-As=100*d* ρ =100*28.41*0.001977=5.62cm^2

所需鋼筋量 5.62cm^2 小於溫度鋼筋量 6.3cm^2,故鋼筋量取 6.3cm^2

負彎矩鋼筋間距=100*1.986/6.3=31cm

採用鋼筋間距 20cm 小於最大鋼筋間距 45cm[ok],#5@20cm

(8) 剪力檢核

全格版載重 W=wu*La*Lb=3,256*660/100*830/100=178,363.68kgf

短跨最大剪力 Va=0.715*178,363.68/2/830*100=7,680.59kgf/m

長跨最大剪力 Vb=0.285*178,363.68/2/660*100=3,853.48kgf/m

Vc=2.12 $\lambda_s \rho w^{(1/3)} \sqrt{fc'}bd$=

2.12*0.97*0.0035^(1/3)*350^0.5*100*28.41= 16545.28 kgf/m

φVc=0.75*16545.28 =12408.96kgf/m

φVc(12408.96)大於 Vu(7,680.59)[ok]

2. 版厚 50cm 以 R2S1 設計為例：

(1) 檢核版厚

最小厚度 L/20=400/20=20cm

版厚度 h(50cm)大於最小厚度 20cm[ok]

(2) 設計載重檢核

總靜載重=版重+靜載=50/100*2,400+400=1,600kgf/m^2

設計載重 w_u=1.2w_d+1.6w_l=1.2*1,600+1.6*250=2,320kgf/m^2

(3) 最小溫度鋼筋

溫度鋼筋比依規範 7.6.1.1 節規定,fy(4,200)=4,200kgf/cm^2 時,取 0.0018

故溫度鋼筋量等於 0.0018*100*50=9cm^2

最大鋼筋比等於

0.85β_1*fc'/fy*(ε_c/(ε_c+0.005))=0.85*0.8*350/4,200*(0.003/(0.003+0.005))=0.02125

m=fy/(0.85f_c')=4,200/(0.85*350)=14.12

強度折減因數 φ=0.9

d=h-d'=50-13=37cm

依規範 3.6.4 節規定,最大鋼筋間距不得大於版厚三倍或 45cm

3h=3*50=150cm＞45cm,故鋼筋間距不得大於 45cm

(4) 跨度中央

版跨度中間正彎矩+M_u=1/8*$w_u$$L^2$=1/8*4,300*(3.75/100)^2=0.76kgf-m/m

Ru=Mu/φ/b/d^2=0.76/0.9/37^2=0

ρ=1/m*(1-$\sqrt{}$(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*0/4,200))=0

正彎矩鋼筋量 As=100*d*ρ=100*37*0=0cm^2

所需鋼筋量 0cm^2 小於溫度鋼筋量 9cm^2,故鋼筋量取 9cm^2

正彎矩鋼筋間距=100*1.267/9=14cm

採用鋼筋間距 10cm 小於最大鋼筋間距 45cm[ok],#4@12cm

(5) 支承處

• 支承處負彎矩-M_u=1/24*$w_u$$L^2$=1/24*4,300*(3.75/100)^2=0.25kgf-m/m

Ru=Mu/φ/b/d^2=0.25/0.9/37^2=0

ρ=1/m*(1-$\sqrt{}$(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*0/4,200))=0

負彎矩鋼筋量 As=100*d* ρ =100*37*0=0cm^2

所需鋼筋量 0cm^2 小於溫度鋼筋量 9cm^2,故鋼筋量取 9cm^2

負彎矩鋼筋間距=100*1.267/9=14cm

採用鋼筋間距 10cm 小於最大鋼筋間距 45cm[ok],#4@12cm

(6) 剪力檢核

Vu=1.15wu*L/2=1.15*2,320*400/2/100=5,336kgf/m

Vc=2.12λsρw$^{(1/3)}\sqrt{}$fc'bd

λs=Min((2/(1+d/25))^0.5,1)=Min(2/(1+35.73/25))^0.5,1)= 0.91

2.12*0.91*0.003^(1/3)*350^0.5*100*35.73= 18451.9

φVc=0.75*18451.87= 13838.9 kgf/m

φVc=13838.9 >Vu=5336 kgf/m [ok]

十七、基礎設計

本案基礎採 1.7 m 厚之基礎版進行設計，根據”基礎設計計算書”中之基礎垂直地盤反力係數評估，分析時考慮 之 Kv 如下圖所示。

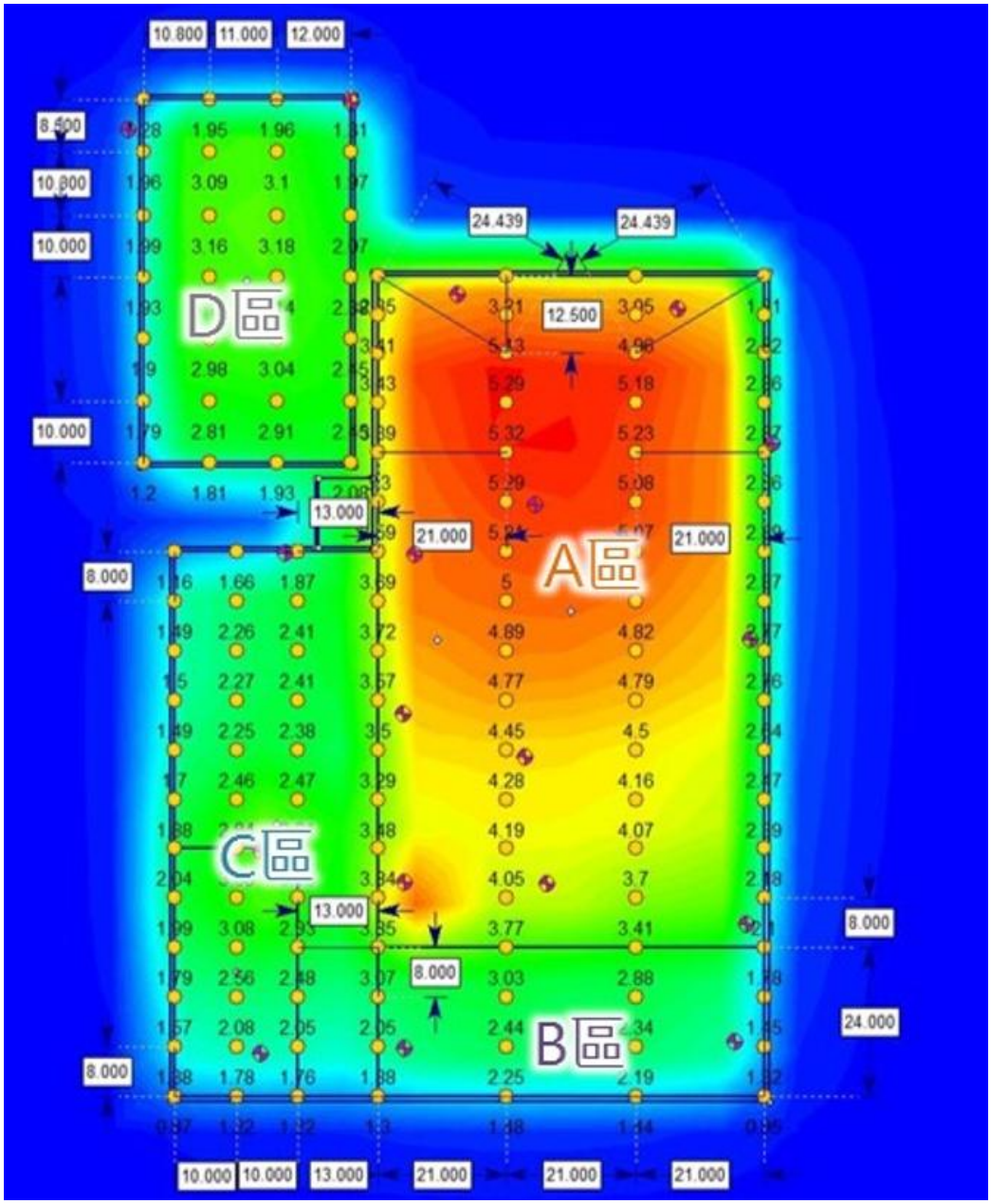


圖 96 垂直地盤反力係數

2.依沉陷分布或受力情形分區並計算地盤反力係數

A區〔貯存區〕

	靜載		活載		總重	
荷重F =	13.15	+	19.34	=	32.49	t/m^2
評估沉陷量δ' =	4.68 cm			=	0.0468	m
分析沉陷量折減(謝旭昇,1996)				=	50%	
地盤反力係數kv =	F/δ			=	1389	t/m^3

C區〔辦公區〕

	靜載		活載		總重	
荷重F =	13.15	+	5.00	=	18.15	t/m^2
評估沉陷量δ' =	2.49 cm			=	0.0249	m
分析沉陷量折減(謝旭昇,1996)				=	50%	
地盤反力係數kv =	F/δ			=	1457	t/m^3

B區〔作業區〕

	靜載		活載		總重	
荷重F =	13.15	+	9.38	=	22.53	t/m^2
評估沉陷量δ' =	2.31 cm			=	0.0231	m
分析沉陷量折減(謝旭昇,1996)				=	50%	
地盤反力係數kv =	F/δ			=	1955	t/m^3

D區〔檢暫區〕

	靜載		活載		總重	
荷重F =	13.15	+	5.00	=	18.15	t/m^2
評估沉陷量δ' =	3.05 cm			=	0.0305	m
分析沉陷量折減(謝旭昇,1996)				=	50%	
地盤反力係數kv =	F/δ			=	1189	t/m^3

另根據「建築物耐震設計規範及解說」6.2.11 節之規定，基面以下構架之設計，採用設計地震力之 1.4α_y倍。

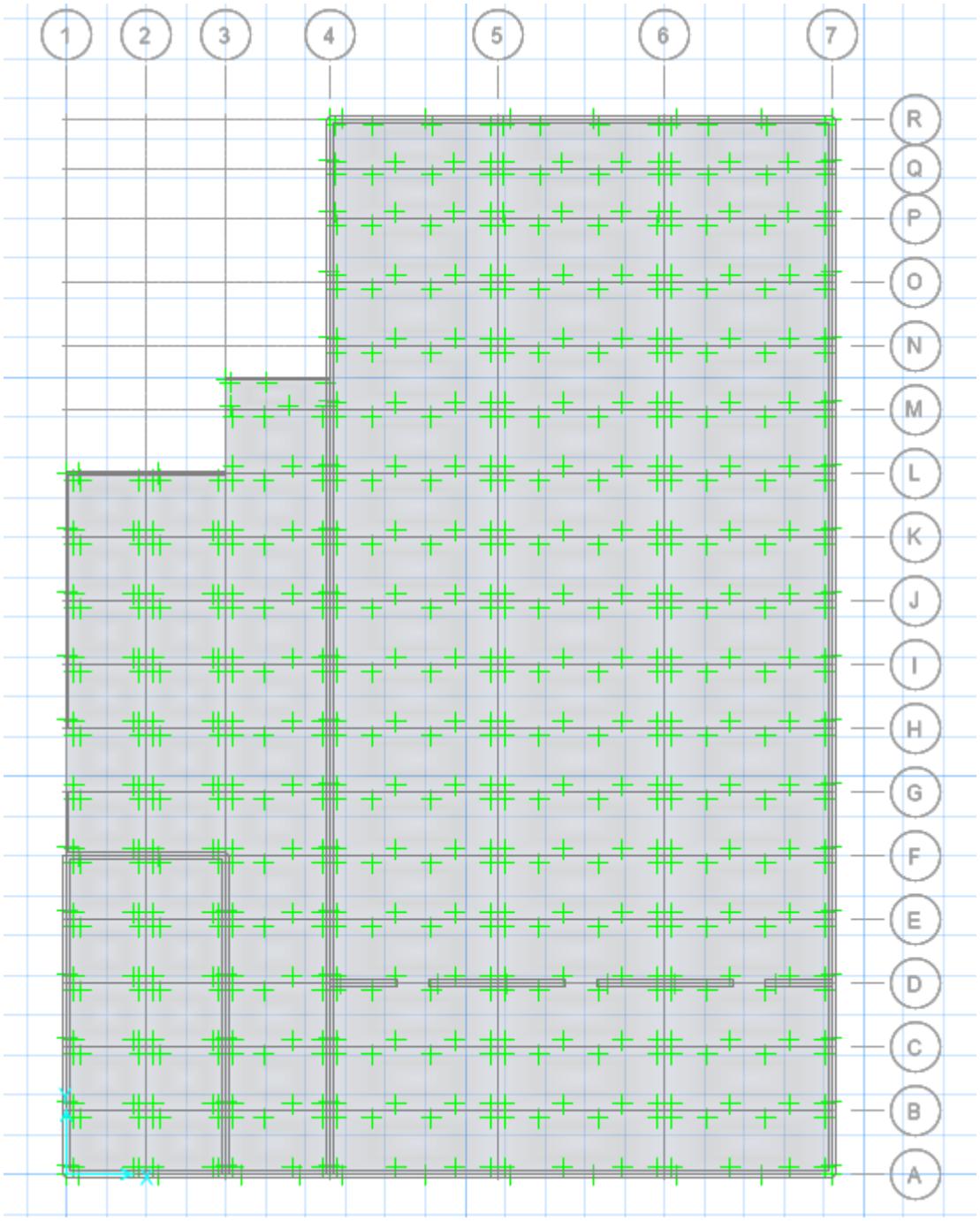


圖 97 基礎結構模型平面圖

1. 穿孔剪力強度剪核

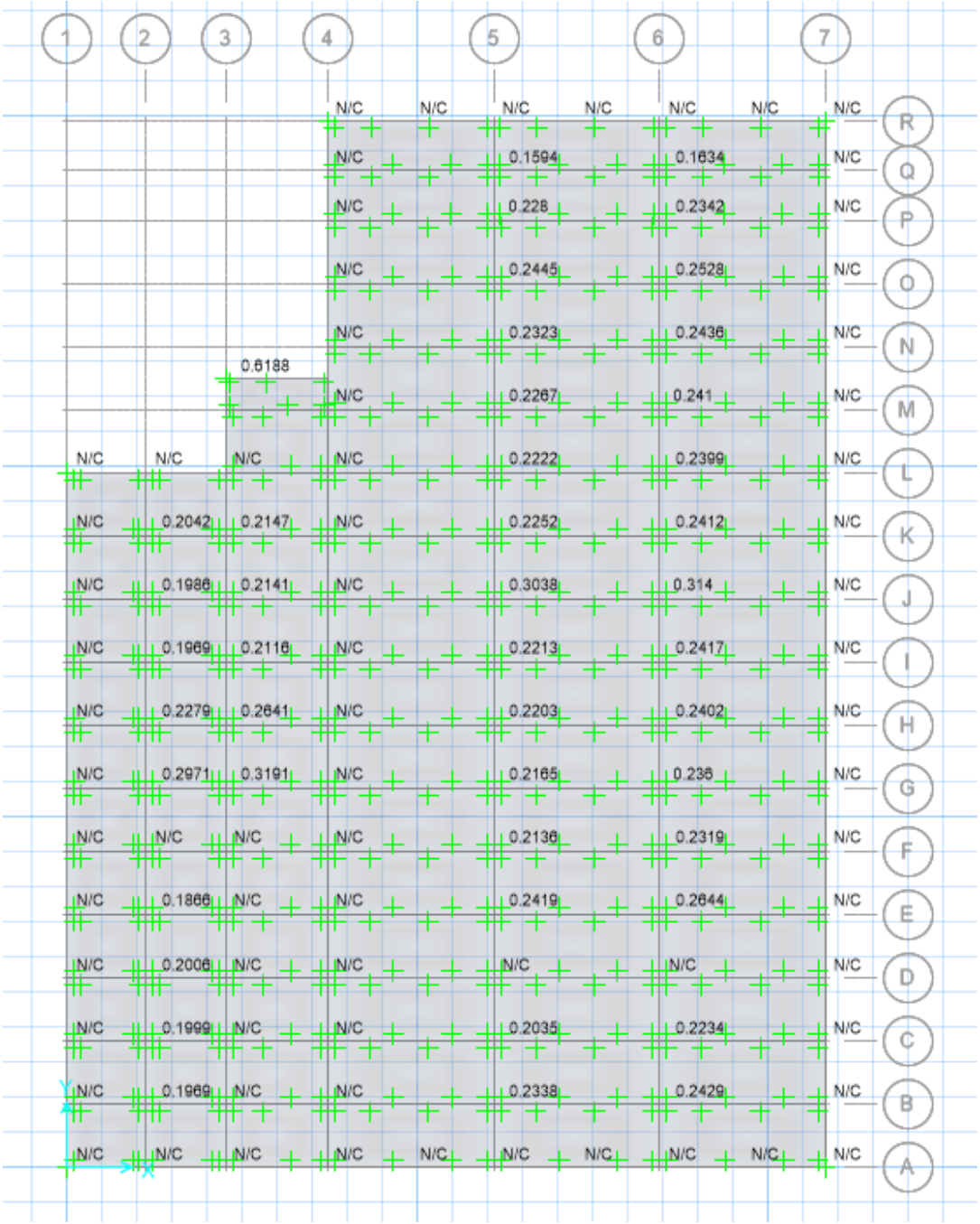


圖 98 穿孔剪力比

穿孔剪力比如上表，檢核結果皆小於 1.0，顯示無需額外配置剪力筋。

基礎版樑式剪力強度計算如下:

X向				
混凝土強度	fc'=	350.00	kgf/cm^2	
基礎寬	bw=	63.00	m	
設計剪力	Vu=	3916.50	tf	
基礎版厚	t=	1.70	m	
	d'=	0.12	m	
	d=	1.58	m	
	λ=	1.00		
尺寸效應修正係數	λs=	1.00		
拉力筋採用	#10	@	10	cm
	#10	@	10	cm
	ρw=	0.0103		
Vc=2.12λsλ(ρw)^(1/3)√ fc'*bw*d=		8606.0	tf	
	φVc=	6454.5	tf	
剪力比=		0.61	<1	OK

Y向				
混凝土強度	fc'=	350.00	kgf/cm^2	
基礎寬	bw=	134.00	m	
設計剪力	Vu=	7968.25	tf	
基礎版厚	t=	1.70	m	
	d'=	0.12	m	
	d=	1.58	m	
	λ=	1.00		
尺寸效應修正係數	λs=	1.00		
拉力筋採用	#10	@	20	cm
	ρw=	0.0026		
Vc=2.12λsλ(ρw)^(1/3)√ fc'*bw*d=		11531.3	tf	
	φVc=	8648.5	tf	
剪力比=		0.92	<1	OK

檢核結果剪力比<1，檢核 O.K.。

2. 土壤垂直承載力檢核

根據承載力計算書，土壤垂直承載力如下表：

表 30 垂直容許承載力

情境	垂直容許承載力(tf/m²)		
	A 區	B 區	C 區
長期	272.4	272.4	158.8
短期	373.2	373.2	216.4
極限	673.2	673.2	388.1

A 區土壤長期容許承載力 qa = 272.4tf/m²（F.S.=3.0），分析結果如下圖所示，本案之土壤最大反力 qmax 為 68 tf/m²，小於基地之土壤長期容許承載力 qa = 272.4tf/m²，故土壤長期承載力檢核 O.K.。

B 區土壤長期容許承載力 qa = 272.4tf/m²（F.S.=3.0），分析結果如下圖所示，本案之土壤最大反力 qmax 為 61 tf/m²，小於基地之土壤長期容許承載力 qa = 272.4 tf/m²，故土壤長期承載力檢核 O.K.。

C 區土壤長期容許承載力 qa = 158.8tf/m²（F.S.=3.0），分析結果如下圖所示，本案之土壤最大反力 qmax 為 43 tf/m²，小於基地之土壤長期容許承載力 qa = 158.8 tf/m²，故土壤長期承載力檢核 O.K.。

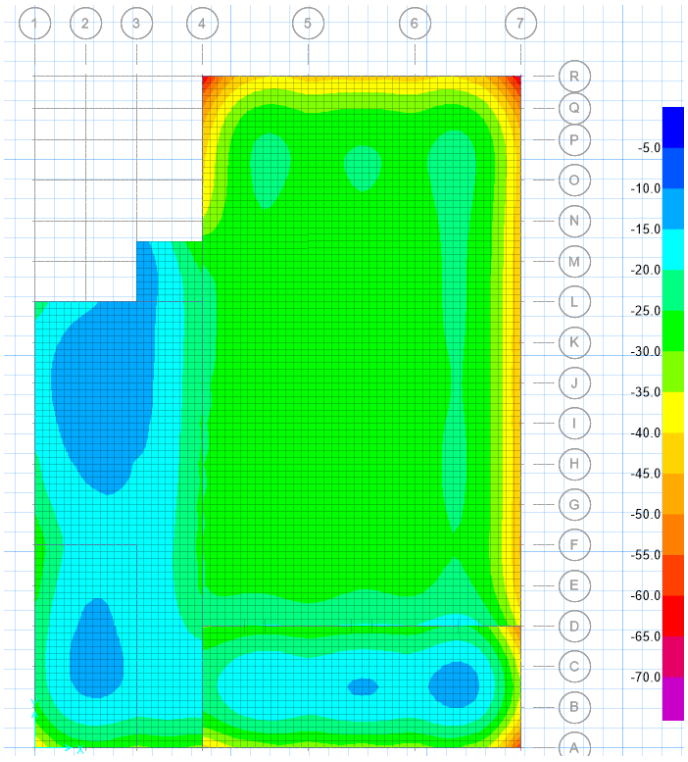


圖 99 土壤長期反力 (單位: tf/m²)

A 區土壤短期容許承載力 qa = 373.2 tf/m^2（F.S.=2.0），分析結果如下圖所示，本案之土壤最大反力為 165 tf/m^2，小於基地之土壤短期容許承載力 qa = 373.2 tf/m^2，故土壤短期承載力檢核 O.K.

B 區土壤短期容許承載力 qa = 373.2 tf/m^2（F.S.=2.0），分析結果如下圖所示，本案之土壤最大反力為 170 tf/m^2，小於基地之土壤短期容許承載力 qa = 373.2tf/m^2，故土壤短期承載力檢核 O.K.

C 區土壤短期容許承載力 qa = 216.4 tf/m^2（F.S.=2.0），分析結果如下圖所示，本案之土壤最大反力為 87 tf/m^2，小於基地之土壤短期容許承載力 qa = 216.4 tf/m^2，故土壤短期承載力檢核 O.K.

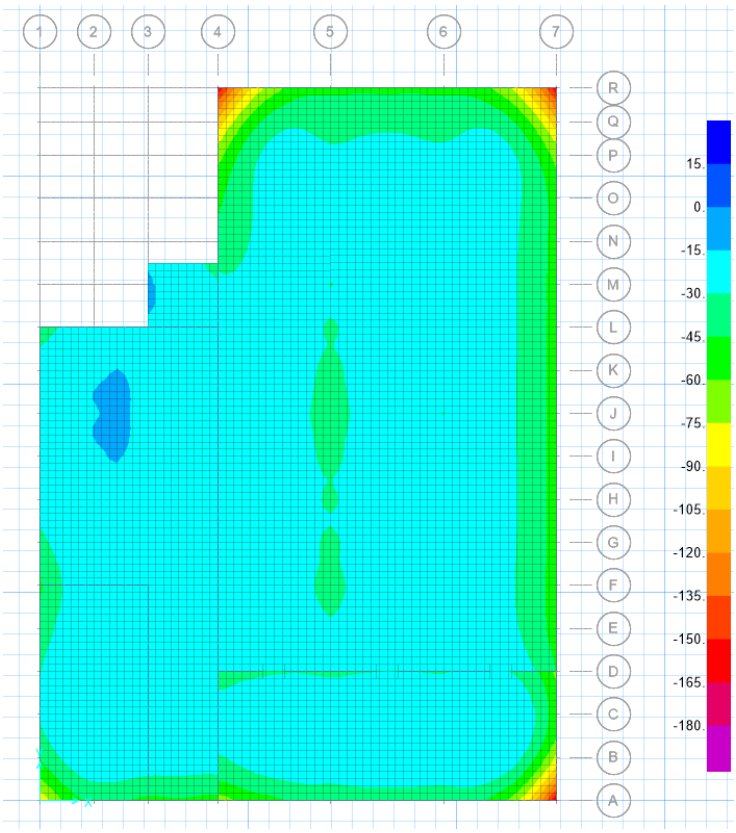


圖 100 土壤短期反力 (單位: tf/m^2)

A 區土壤極限狀態容許承載力 qa =673.2 tf/m^2（F.S.=1.1），分析結果如下圖所示，本案之土壤最大反力為 240tf/m^2，小於基地之土壤極限狀態容許承載力 qa = 673.2 tf/m^2，故土壤極限狀態承載力檢核 O.K.。

B 區土壤極限狀態容許承載力 qa =673.2 tf/m^2（F.S.=1.1），分析結果如下圖所示，本案之土壤最大反力為 267 tf/m^2，小於基地之土壤極限狀態容許承載力 qa = 673.2 tf/m^2，故土壤極限狀態承載力檢核 O.K.。

C 區土壤極限狀態容許承載力 qa =388.1 tf/m^2（F.S.=1.1），分析結果如下圖所示，本案之土壤最大反力為 124tf/m^2，小於基地之土壤極限狀態容許承載力 qa = 388.1tf/m^2，故土壤極限狀態承載力檢核 O.K.。

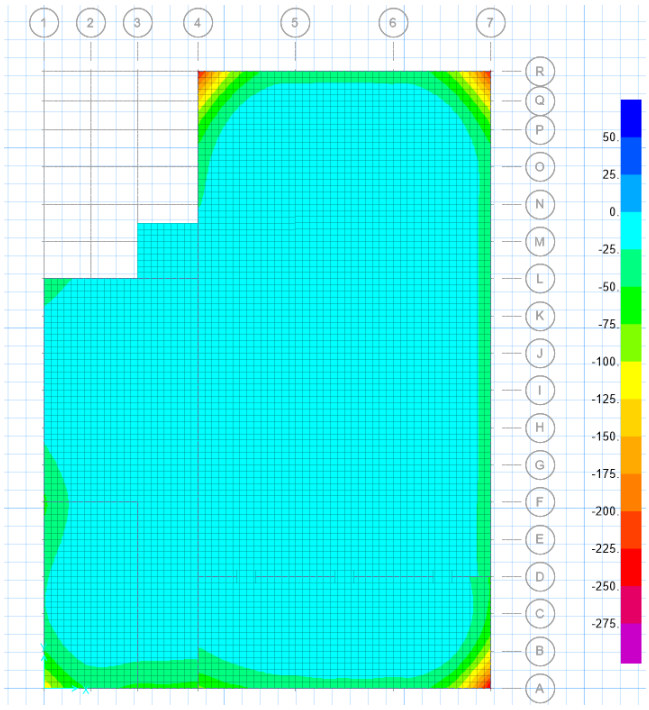


圖 101 土壤極限狀態反力 (單位: tf/m^2)

3. 基礎版沉陷量

根據「建築物基礎構造設計規範」4.4.8 節，平板式基礎之容許沉陷量為 30cm，本案之基礎版沉陷量檢討另詳"基礎設計計算書"。

4. 基礎版差異沉陷

根據「建築物基礎構造設計規範」4.4.5 節，建築物相鄰兩柱或相鄰兩支點間容許變形角為 1/500=0.002。各節點編號如下圖，檢核各相鄰柱之變形角如下表。

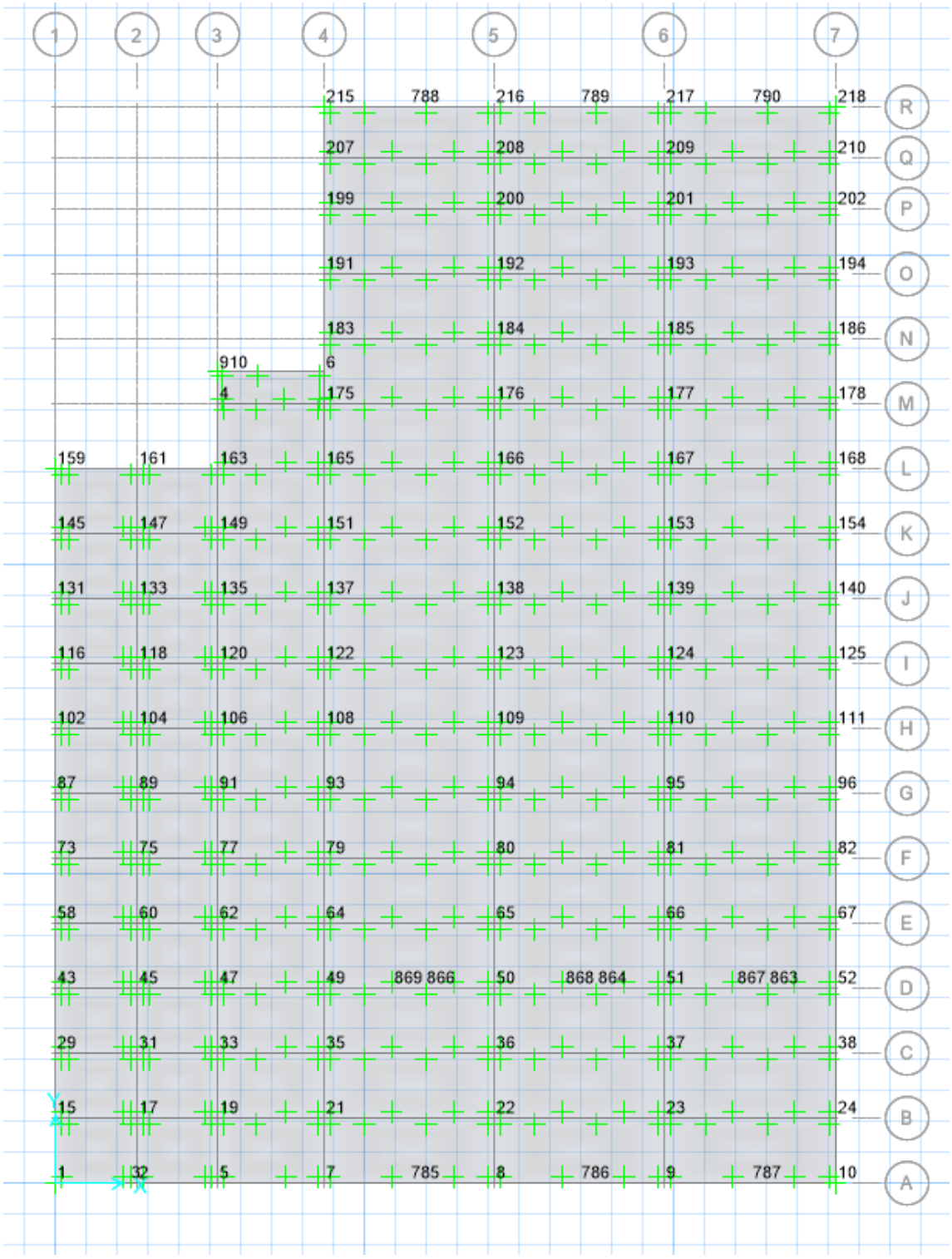


圖 102 基礎結構模型節點編號

表 31 基礎版各節點之變形角

Point	變形角	CHECK
1	0.0003	OK
3	0.0007	OK
5	0.0003	OK
7	0.0003	OK
785	0.0003	OK
8	0.0005	OK
786	0.0004	OK
9	0.0006	OK
10	0.0005	OK
15	0.0004	OK
17	0.0004	OK
19	0.0003	OK
21	0.0003	OK
22	0.0005	OK
23	0.0006	OK
23	0.0006	OK
29	0.0004	OK
31	0.0004	OK
33	0.0002	OK
35	0.0002	OK
36	0.0005	OK
37	0.0005	OK
38	0.0004	OK
43	0.0004	OK
45	0.0004	OK
47	0.0003	OK
49	0.0003	OK
869	0.0002	OK
866	0.0001	OK
50	0.0006	OK
868	0.0001	OK
864	0.0001	OK
51	0.0006	OK
867	0.0004	OK
863	0.0006	OK
52	0.0004	OK
58	0.0006	OK

Point	變形角	CHECK
60	0.0004	OK
62	0.0004	OK
64	0.0004	OK
65	0.0006	OK
66	0.0006	OK
67	0.0003	OK
73	0.0004	OK
75	0.0004	OK
77	0.0004	OK
79	0.0004	OK
80	0.0002	OK
81	0.0002	OK
82	0.0002	OK
87	0.0004	OK
89	0.0004	OK
91	0.0004	OK
93	0.0004	OK
94	0.0002	OK
95	0.0001	OK
96	0.0001	OK
102	0.0004	OK
104	0.0004	OK
106	0.0005	OK
108	0.0005	OK
109	0.0002	OK
110	0.0001	OK
111	0.0001	OK
116	0.0003	OK
118	0.0003	OK
120	0.0005	OK
122	0.0005	OK
123	0.0002	OK
124	0.0002	OK
125	0.0002	OK
131	0.0003	OK
133	0.0003	OK
135	0.0005	OK

Point	變形角	CHECK
137	0.0005	OK
138	0.0002	OK
139	0.0001	OK
140	0.0001	OK
145	0.0007	OK
147	0.0003	OK
149	0.0005	OK
151	0.0005	OK
152	0.0002	OK
153	0.0002	OK
154	0.0002	OK
159	0.0003	OK
161	0.0003	OK
163	0.0005	OK
165	0.0005	OK
166	0.0002	OK
167	0.0002	OK
168	0.0002	OK
175	0.0004	OK
176	0.0002	OK
177	0.0002	OK
178	0.0002	OK
910	0.0005	OK
228	0.0000	OK

Point	變形角	CHECK
183	0.0004	OK
184	0.0001	OK
185	0.0003	OK
186	0.0003	OK
191	0.0006	OK
192	0.0002	OK
193	0.0003	OK
194	0.0004	OK
199	0.0006	OK
200	0.0005	OK
201	0.0004	OK
202	0.0004	OK
207	0.0006	OK
208	0.0006	OK
209	0.0005	OK
210	0.0005	OK
215	0.0008	OK
788	0.0008	OK
216	0.0007	OK
789	0.0005	OK
217	0.0007	OK
790	0.0007	OK
218	0.0006	OK

最大變形角為 0.0008 < 0.002 = 容許變形角，故基礎版差異沉陷檢核 O.K.。

5. 基礎版 X 向配筋(取最大彎矩處進行檢核)

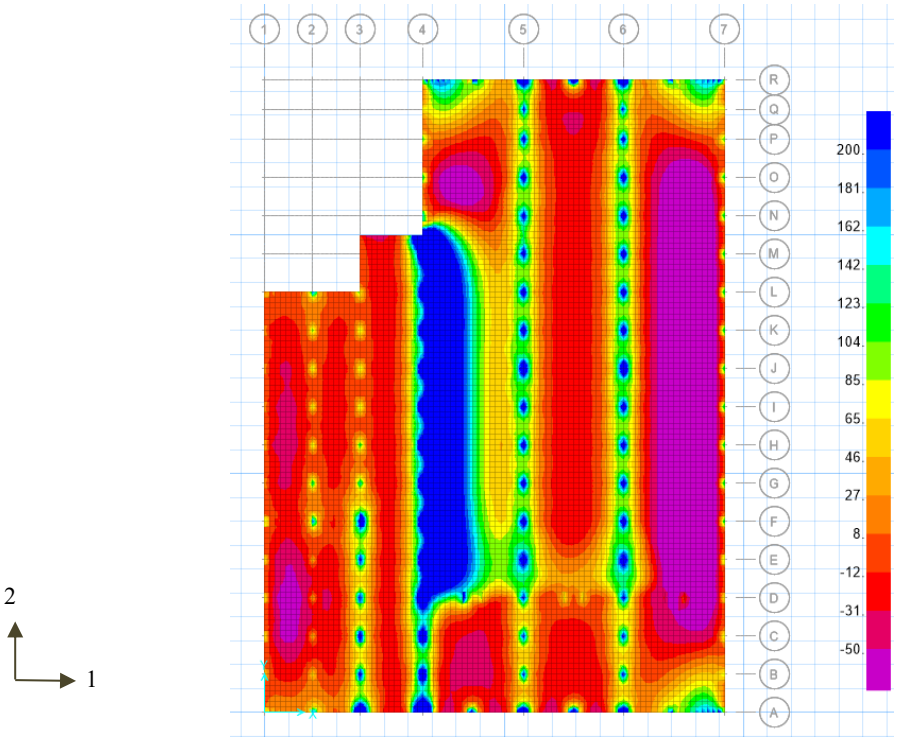


圖 103 基礎版彎矩圖 M11(MAX)

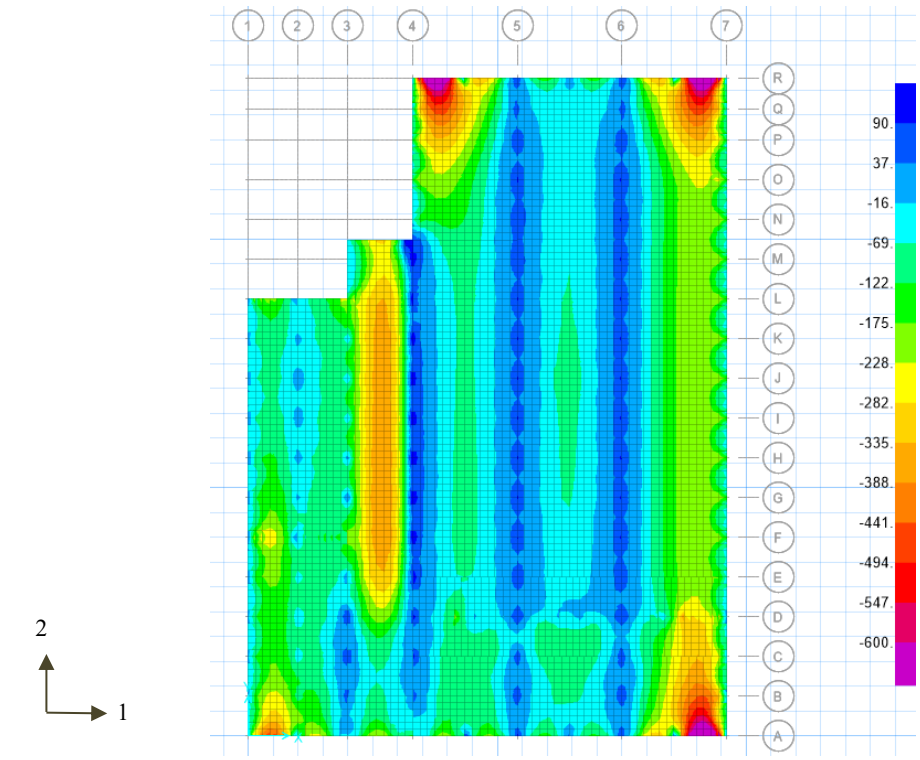


圖 104 基礎版彎矩圖 M11(MIN)

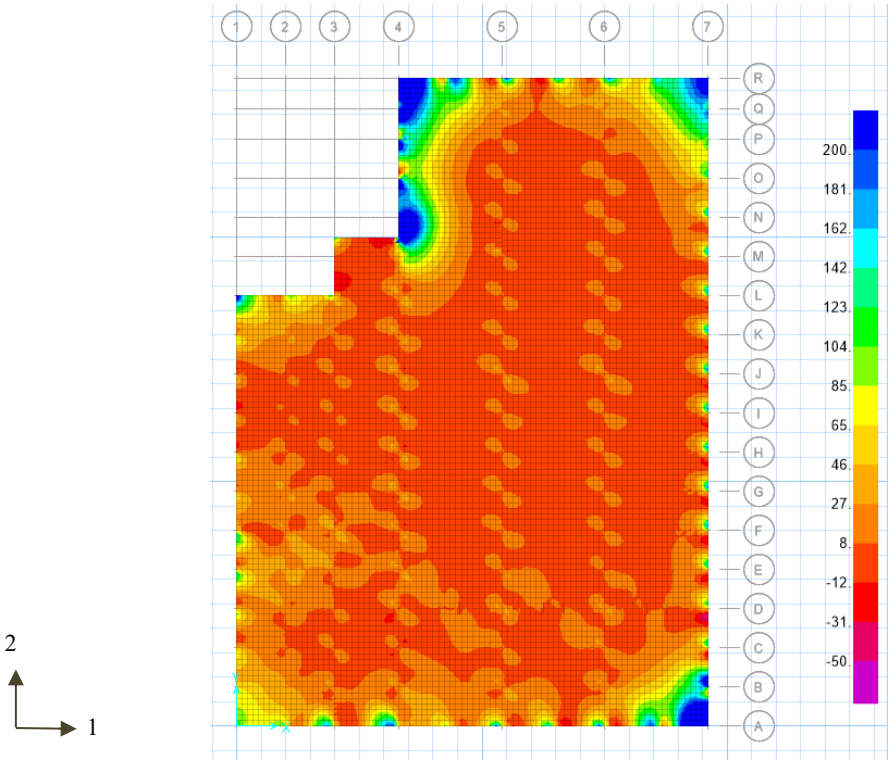


圖 105 基礎版彎矩圖 M12(MAX)

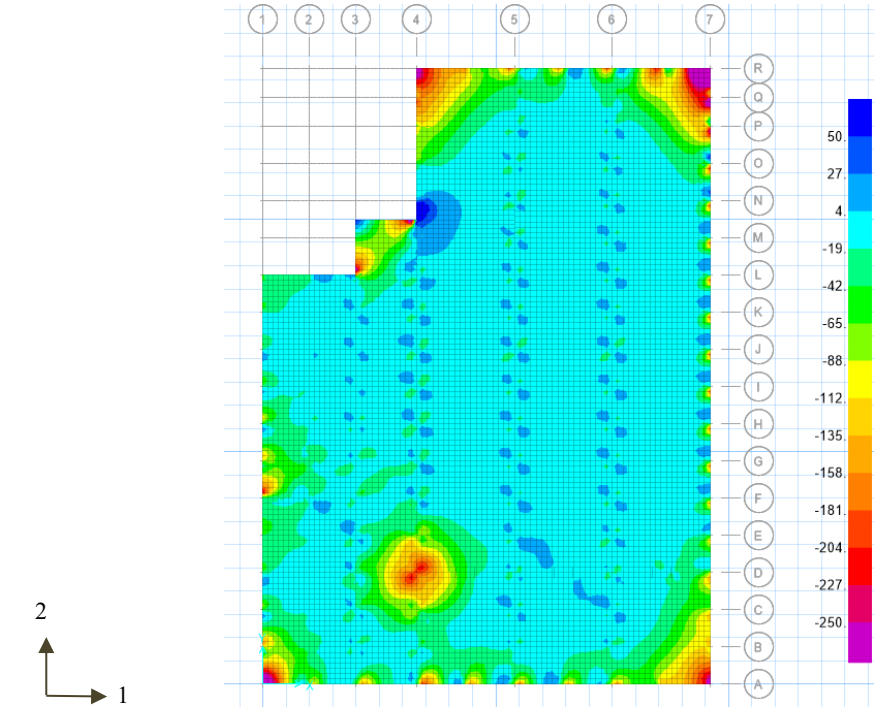


圖 106 基礎版彎矩圖 M12(MIN)

(1) 貯存區 (柱線 4~7)X 向配筋

FS1a									
X 向頂層配筋					X 向底層配筋				
M11=	220	tf-m			M11=	300	tf-m		
M12=	5	tf-m			M12=	9.6	tf-m		
Mu=	225	tf-m			Mu=	309.6	tf-m		
fc'=	350	kgf/cm^2			fc'=	350	kgf/cm^2		
fy=	4200	kgf/cm^2			fy=	4200	kgf/cm^2		
版厚T=	1.7	m			版厚T=	1.7	m		
Bw=	1	m			Bw=	1	m		
採用	#10	@	20	cm	採用	#10	@	15	cm
					採用	#8	@	15	cm
d'=	13	cm			d'=	13	cm		
d=	157	cm			d=	157	cm		
ψ=	0.9				ψ=	0.9			
m=	14.118			fy/0.85fc'	m=	14.118			fy/0.85fc'
Rn=	10.142				Rn=	13.956			
ρ=	0.002				ρ=	0.003			
ρ,min=	0.0018				ρ,min=	0.0018			
AS,min=	15.3	cm^2		ρ,min/2*T*Bw	AS,min=	15.3	cm^2		ρ,min/2*T*Bw
As,req=	38.58	cm^2		ρ*d*Bw	As,req=	53.45	cm^2		ρ*d*Bw
As,prop=	40.7	cm^2			As,prop=	88.1	cm^2		
As,prop>As,req					As,prop>As,req				
ratio=	0.95	**ok**			ratio=	0.61	**ok**		

FS1.FS2									
X 向頂層配筋					X 向底層配筋				
M11=	650	tf-m			M11=	265	tf-m		
M12=	200	tf-m			M12=	300	tf-m		
Mu=	850	tf-m			Mu=	565	tf-m		
fc'=	350	kgf/cm^2			fc'=	350	kgf/cm^2		
fy=	4200	kgf/cm^2			fy=	4200	kgf/cm^2		
版厚T=	1.7	m			版厚T=	1.7	m		
Bw=	1	m			Bw=	1	m		
採用	#10	@	10	cm	採用	#10	@	15	cm
	#10	@	10	cm	採用	#10	@	15	cm
d'=	13	cm			d'=	13	cm		
d=	157	cm			d=	157	cm		
ψ=	0.9				ψ=	0.9			
m=	14.118			fy/0.85fc'	m=	14.118			fy/0.85fc'
Rn=	38.316				Rn=	25.469			
ρ=	0.010				ρ=	0.006			
ρ,min=	0.0018				ρ,min=	0.0018			
AS,min=	15.3	cm^2		ρ,min/2*T*Bw	AS,min=	15.3	cm^2		ρ,min/2*T*Bw
As,req=	153.87	cm^2		ρ*d*Bw	As,req=	99.67	cm^2		ρ*d*Bw
As,prop=	162.9	cm^2			As,prop=	108.6	cm^2		
As,prop>As,req					As,prop>As,req				
ratio=	0.94	**ok**			ratio=	0.92	**ok**		

(2) 輔助區(柱線 1~4)X 向配筋

FS3.FS4

X 向頂層配筋					X 向底層配筋				
M11=	390	tf-m			M11=	260	tf-m		
M12=	190	tf-m			M12=	26	tf-m		
Mu=	580	tf-m			Mu=	286	tf-m		
fc'=	350	kgf/cm^2			fc'=	350	kgf/cm^2		
fy=	4200	kgf/cm^2			fy=	4200	kgf/cm^2		
版厚T=	1.7	m			版厚T=	1.7	m		
Bw=	1	m			Bw=	1	m		
採用	#10	@	15	cm	採用	#10	@	15	cm
	#10	@	15	cm					
d'=	13	cm			d'=	13	cm		
d=	157	cm			d=	157	cm		
ψ=	0.9				ψ=	0.9			
m=	14.118			fy/0.85fc'	m=	14.118			fy/0.85fc'
Rn=	26.145				Rn=	12.892			
ρ=	0.007				ρ=	0.003			
ρ,min=	0.0018				ρ,min=	0.0018			
AS,min=	15.3	cm^2		ρ,min/2*T*Bw	AS,min=	15.3	cm^2		ρ,min/2*T*Bw
As,req=	102.45	cm^2		ρ*d*Bw	As,req=	49.28	cm^2		ρ*d*Bw
As,prop=	108.6	cm^2			As,prop=	54.3	cm^2		
As,prop>As,req					As,prop>As,req				
ratio=	0.94	**ok**			ratio=	0.91	**ok**		

1. 基礎版 Y 向配筋(取最大彎矩處進行檢核)

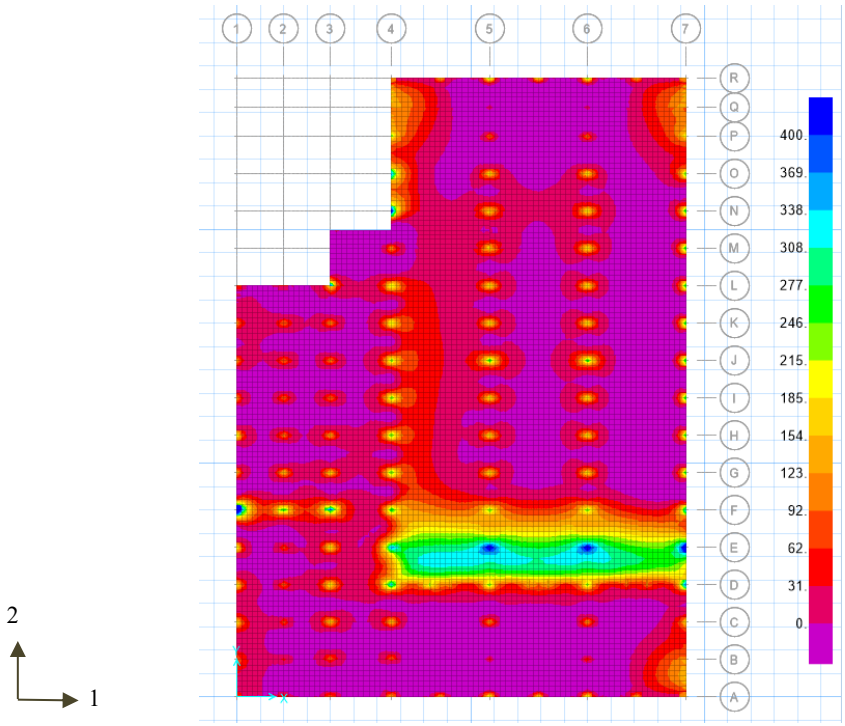


圖 107 基礎版彎矩圖 M22(MAX)

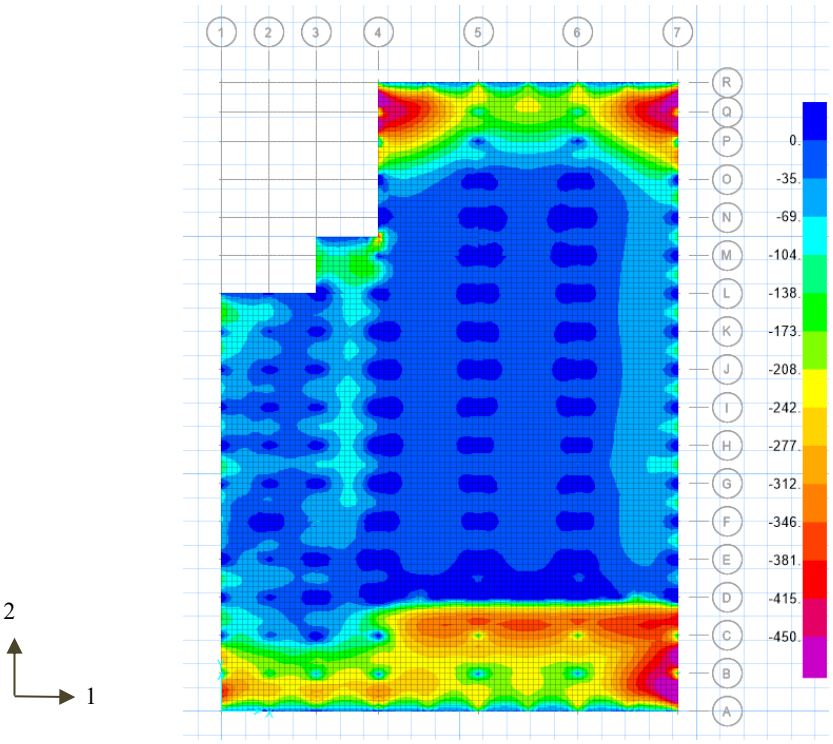


圖 108 基礎版彎矩圖 M22(MIN)

(1) 貯存區 (柱線 4~7) Y 向配筋

FS1a

Y 向頂層配筋					Y向底層配筋				
M22=	200	tf-m			M22=	160	tf-m		
M12=	3	tf-m			M12=	15	tf-m		
Mu=	203	tf-m			Mu=	175	tf-m		
fc'=	350	kgf/cm^2			fc'=	350	kgf/cm^2		
fy=	4200	kgf/cm^2			fy=	4200	kgf/cm^2		
版厚T=	1.7	m			版厚T=	1.7	m		
Bw=	1	m			Bw=	1	m		
採用	#10	@	20	cm	採用	#10	@	20	cm
d'=	13	cm			d'=	13	cm		
d=	157	cm			d=	157	cm		
ψ=	0.9				ψ=	0.9			
m=	14.118			fy/0.85fc'	m=	14.118			fy/0.85fc'
Rn=	9.151				Rn=	7.889			
ρ=	0.002				ρ=	0.002			
ρ,min=	0.0018				ρ,min=	0.0018			
AS,min=	15.3	cm^2		ρ,min/2*T*Bw	AS,min=	15.3	cm^2		ρ,min/2*T*Bw
As,req=	34.75	cm^2		ρ*d*Bw	As,req=	29.89	cm^2		ρ*d*Bw
As,prop=	40.7	cm^2			As,prop=	40.7	cm^2		
As,prop>As,req					As,prop>As,req				
ratio=	0.85	**ok**			ratio=	0.73	**ok**		

FS1.FS2

Y 向頂層配筋					Y向底層配筋				
M22=	565	tf-m			M22=	350	tf-m		
M12=	200	tf-m			M12=	15	tf-m		
Mu=	765	tf-m			Mu=	365	tf-m		
fc'=	350	kgf/cm^2			fc'=	350	kgf/cm^2		
fy=	4200	kgf/cm^2			fy=	4200	kgf/cm^2		
版厚T=	1.7	m			版厚T=	1.7	m		
Bw=	1	m			Bw=	1	m		
採用	#10	@	10	cm	採用	#10	@	10	cm
	#10	@	10	cm					
d'=	13	cm			d'=	13	cm		
d=	157	cm			d=	157	cm		
ψ=	0.9				ψ=	0.9			
m=	14.118			fy/0.85fc'	m=	14.118			fy/0.85fc'
Rn=	34.484				Rn=	16.453			
ρ=	0.009				ρ=	0.004			
ρ,min=	0.0018				ρ,min=	0.0018			
AS,min=	15.3	cm^2		ρ,min/2*T*Bw	AS,min=	15.3	cm^2		ρ,min/2*T*Bw
As,req=	137.39	cm^2		ρ*d*Bw	As,req=	63.31	cm^2		ρ*d*Bw
As,prop=	162.9	cm^2			As,prop=	81.4	cm^2		

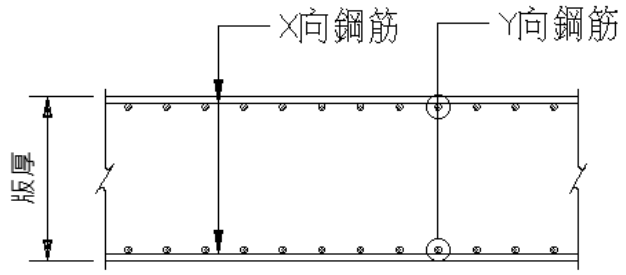
(2) 輔助區(柱線 1~4)Y 向配筋

FS3.FS4									
Y 向頂層配筋					Y向底層配筋				
M22=	298	tf-m			M22=	130	tf-m		
M12=	77	tf-m			M12=	95	tf-m		
Mu=	375	tf-m			Mu=	225	tf-m		
fc'=	350	kgf/cm^2			fc'=	350	kgf/cm^2		
fy=	4200	kgf/cm^2			fy=	4200	kgf/cm^2		
版厚T=	1.7	m			版厚T=	1.7	m		
Bw=	1	m			Bw=	1	m		
採用	#10	@	10	cm	採用	#10	@	15	cm
d'=	13	cm			d'=	13	cm		
d=	157	cm			d=	157	cm		
ψ=	0.9				ψ=	0.9			
m=	14.118			fy/0.85fc'	m=	14.118			fy/0.85fc'
Rn=	16.904				Rn=	10.142			
ρ=	0.004				ρ=	0.002			
ρ,min=	0.0018				ρ,min=	0.0018			
AS,min=	15.3	cm^2		ρ,min/2*T*Bw	AS,min=	15.3	cm^2		ρ,min/2*T*Bw
As,req=	65.09	cm^2		ρ*d*Bw	As,req=	38.58	cm^2		ρ*d*Bw
As,prop=	81.4	cm^2			As,prop=	54.3	cm^2		
As,prop>As,req					As,prop>As,req				
ratio=	0.80	**ok**			ratio=	0.71	**ok**		

表 32 基礎版配筋表

基礎版配筋整理如下：

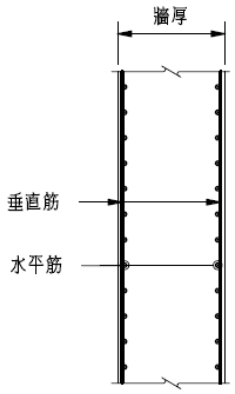
版編號	版厚 (cm)	X 向		Y 向	
		頂層筋	底層筋	頂層筋	底層筋
FS1，FS2	170	#10@10cm +#10@10cm	#10@15cm +#10@15cm	#10@10cm +#10@10cm	#10@10cm
FS3，FS4	170	#10@15cm +#10@15cm	#10@15cm	#10@10cm	#10@15cm
FS1a	170	10@20cm	#10@15cm+ #8@15cm	#10@20cm	#10@20cm



十八、剪力牆設計

本案之剪力牆厚度為 90cm，牆厚 90cm 牆編號 W90 之垂直筋採#7@15cm、水平筋採#6@20cm，牆編號 W90A 之垂直筋採#7@15cm、水平筋採#6@10cm，牆編號 W90B 之垂直筋採#8@15cm、水平筋採#6@20cm，剪力牆厚度為 30cm，牆厚 30cm 之垂直筋採#4@15cm、水平筋採#4@20cm。各桿件配筋結果詳見「二十三、電腦報表輸出」。

表 33 剪力牆配筋表



牆編號	牆厚 (cm)	垂直筋	水平筋
W90	90	#7@15cm	#6@20cm
W90A	90	#7@15cm	#6@10cm
W90B	90	#8@15cm	#6@20cm
W30	30	#4@15cm	#4@20cm

1. 剪力牆 W90B 以柱線 D 為例

剪力牆設計						
牆編號：	W90		柱線	D		
f'c =	350	kgf/cm^2				
fy =	4200	kgf/cm^2				
牆長 Lw =	7.9	m				
牆厚 tw =	90	cm				
保護層厚度 =	10	cm				
d =	77.5	cm				
牆高 hw =	5	m				
hw / Lw =	0.6329					
αc =	0.8	(hw / Lw <=1.5)				
λ =	1	（常重混凝土）				
λs =	0.70					
牆斷面檢核						
剪力 Vu =	304.531	tf				
最小牆厚 =	20	cm	< tw	OK!		
剪力面積						
Acv = Lw*tw =		71100	cm^2			
檢核最大壓應力fc						
軸力 Pu =	490.488	tf				
彎矩 Mu =	1856.818	tf-m				
Ag = tw*Lw =		71100	cm^2			
S = tw*Lw^2/6 =		9361500	cm^3			
fc = Pu / Ag + Mu / S =		26.7332	kgf/cm^2	< 0.2 f'c =	70.00	kgf/cm^2
		此牆不需設置端構材				

水平鋼筋						
軸力 Pu =	109.765	tf				
彎矩 Mu =	384.883	tf-m				
剪力 Vu =	304.531	tf				
st,max =	45	cm				(18.7.2)
Vu < 0.265λ√f'cAcv =		352.49	tf			(18.7.2)
Vu < 0.5ψαλ√f'cAcv =		399.05	tf			(11.6.1)
ρt,min =	0.0025					(18.7.2)
ρt,req =	0.0000					
採用	#6	@	20	cm		
ρt =	0.0032	> ρh,min &	ρh,req	OK!		
Vu < 0.53λ√f'cAcv =		705.0	tf			(18.7.2.2
剪力強度 ψVn = ψ(αλ(f'c)$^{0.5}$+ρtfy)Acv =				1208.84	tf	
	<	ψ2.65(f'c)$^{0.5}$Acv =		2114.95	tf	
垂直鋼筋						
軸力 Pu =	1257.384	tf				
彎矩 M2u =	17.798	tf-m				
彎矩 M3u =	3112.156	tf-m				
sl.max =	45	cm				
ρl,min =	0.0025					(18.7.2)
As,req =	519.31	cm^2				
採用	#8	@	15	cm		
ρl =	0.0075	> ρv,min	OK!			
As,prop =	533.72	cm^2	> As,req	OK!		
D/C=	0.973					
檢核面外橫力						
S_{DS} =	0.5					
I =	1.5					
Ww =	85.32	tf				
面外橫力 Fp = 0.4IS_{DS}Ww =			25.60	tf		
ρw =	0.0038					
剪力強度Vc = (2.12λsλ(ρw)^(1/3)√f'c + Pu/6/Ag)tw*0.8Lw						
	259.55	tf < 1.33λ√f'c*tw*0.8Lw =			1415.29	tf
檢核 ψVc =	194.66	tf > Fp	OK!			

Story ID: 2F Pier ID: PD4 X Loc: 92.05 Y Loc: 24 Units: Ton-m

Flexural Check for P-M2-M3 (RLLF = 1.000)

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.973	U2	-1257.384	17.798	-3112.156
Bottom	0.823	U2	-1152.156	-30.261	-2333.220

Shear Design

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5DXA	-109.765	384.883	304.531	545.502	903.846
Bot Leg 1	22.500	U5DXA	-9.272	1856.818	304.531	557.561	915.905

Boundary Element Check

Edge Location	Edge Length	Governing Combo	Pu	Mu	Stress Comp	Stress Limit	C Depth	C Limit
Left Top	0.000	U1	0.000	0.0000	0.000	0.000	0.000	0.000
Right Top	0.000	U5DXA	380.525	384.8834	94.633	700.000	N/C	N/C
Left Bot	0.000	U5DXA	490.488	-410.7295	112.860	700.000	N/C	N/C
Right Bot	0.000	U5DXA	490.488	1856.8180	267.332	700.000	N/C	N/C

2. 剪力牆 W30 以柱線 3 為例

剪力牆設計						
牆編號：	W30		柱線	3		
f'c =	350	kgf/cm^2				
fy =	4200	kgf/cm^2				
牆長 Lw =	4.25	m				
牆厚 tw =	30	cm				
保護層厚度	10	cm				
d =	19.4	cm				
牆高 hw =	5	m				
hw / Lw =	1.1765					
α =	0.8	(hw / Lw <=1.5)				
λ =	1	（常重混凝土）				
λs =	1.00					
牆斷面檢核						
剪力 Vu =	60.23	tf				
最小牆厚 =	17	cm	< tw	OK!		
剪力面積						
Acv = Lw*tw =		12750	cm^2			
檢核最大壓應力fc						
軸力 Pu =	63.756	tf				
彎矩 Mu =	132.2171	tf-m				
Ag = tw*Lw =		12750	cm^2			
S = tw*Lw^2/6 =		903125	cm^3			
fc = Pu / Ag + Mu / S =		19.6404	kgf/cm^2	< 0.2 f'c =	70.00	kgf/cm^2
		此牆不需設置端構材				

水平鋼筋						
軸力 Pu =	31.878	tf				
彎矩 Mu =	149.79	tf-m				
剪力 Vu =	60.23	tf				
st,max =	45	cm				(18.7.2)
Vu < 0.265λ√f'cAcv =		63.21	tf			(18.7.2)
Vu < 0.5ψαλ√f'cAcv =		71.56	tf			(11.6.1)
ρt,min =	0.0020					(18.7.2)
ρt,req =	0.0000					
採用	#4	@	20	cm		
ρt =	0.0042	> ρh,min &	ρh,req	OK!		
Vu < 0.53λ√f'cAcv =		126.4	tf			(18.7.2.2)
剪力強度 ψVn = ψ(αλ(f'c)$^{0.5}$+ρtfy)Acv =				250.19	tf	
	<	ψ2.65(f'c)$^{0.5}$Acv =		379.26	tf	
垂直鋼筋						
軸力 Pu =	28.305	tf				
彎矩 M2u =	2.336	tf-m				
彎矩 M3u =	197.083	tf-m				
sl.max =	45	cm				
ρl,min =	0.0025	(18.7.2)				
As,req =	25.85	cm^2				
採用	#4	@	15	cm		
ρl =	0.0056	> ρv,min	OK!			
As,prop =	71.80	cm^2	> As,req	OK!		
D/C=	0.36					
檢核面外橫力						
S_{DS} =	0.5					
I =	1.5					
Ww =	15.30	tf				
面外橫力 Fp = 0.4IS_{DS}Ww =			4.59	tf		
ρw =	0.0028					
剪力強度Vc =	(2.12λsλ(ρw)^(1/3)√f'c + Pu/6/Ag)tw*0.8Lw					
	61.38	tf < 1.33λ√f'c*tw*0.8Lw =			253.80	tf
檢核 ψVc =	46.03	tf > Fp	OK!			

Story ID: 2F Pier ID: P3A X Loc: 19.8 Y Loc: 97.925 Units: Ton-m

Flexural Check for P-M2-M3 (RLLF = 1.000)

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.356	U2	28.305	-2.336	-197.083
Bottom	0.291	U7DYA	5.791	2.861	132.165

Shear Design

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	7.500	U5EYA	14.670	50.447	60.230	92.515	150.727
Bot Leg 1	7.500	U5EYA	31.878	149.790	60.230	94.580	152.792

Boundary Element Check

Edge Location	Edge Length	Governing Combo	Pu	Mu	Stress Comp	Stress Limit	C Depth	C Limit
Left Top	0.000	U5DXA	63.756	-132.2171	233.601	700.000	N/C	N/C
Right Top	0.000	U5DXA	63.756	31.3057	97.441	700.000	N/C	N/C
Left Bot	0.000	U5DXA	82.585	-42.7241	129.150	700.000	N/C	N/C
Right Bot	0.000	U5DXA	82.585	78.5859	177.538	700.000	N/C	N/C

2. 剪力牆應力比(需求/容量)

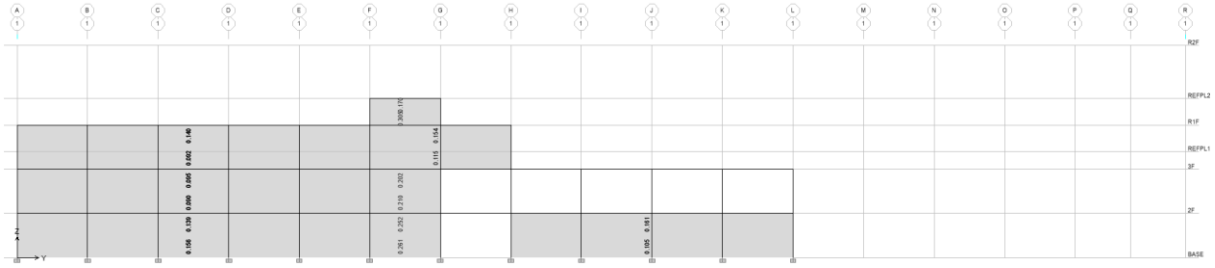


圖 109 柱線 1 剪力牆應力比(需求/容量)

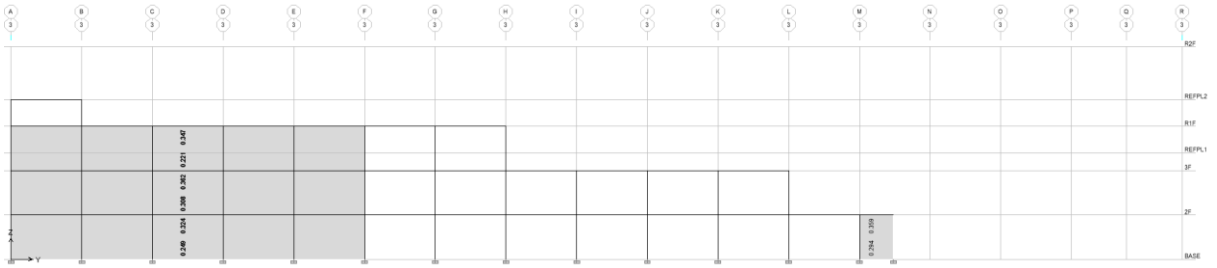


圖 110 柱線 3 剪力牆應力比(需求/容量)

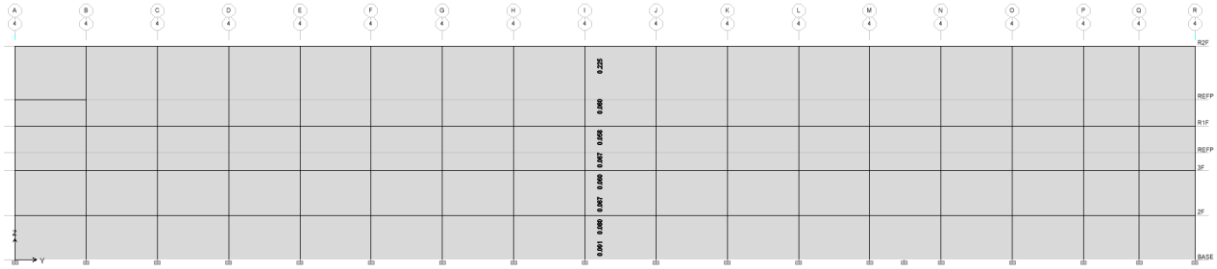


圖 111 柱線 4 剪力牆應力比(需求/容量)

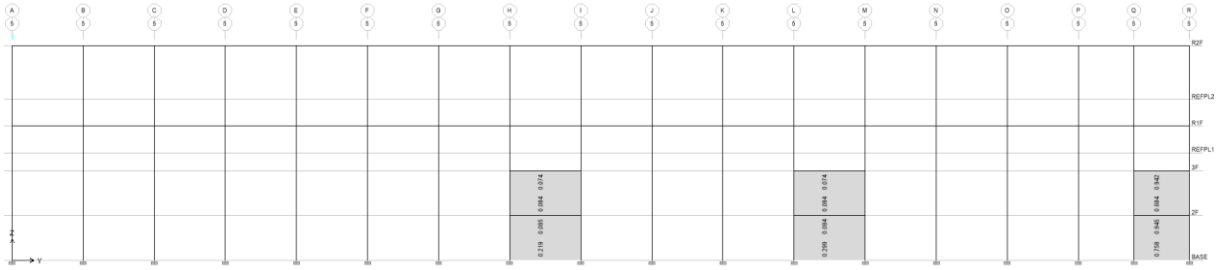


圖 112 柱線 5 剪力牆應力比(需求/容量)

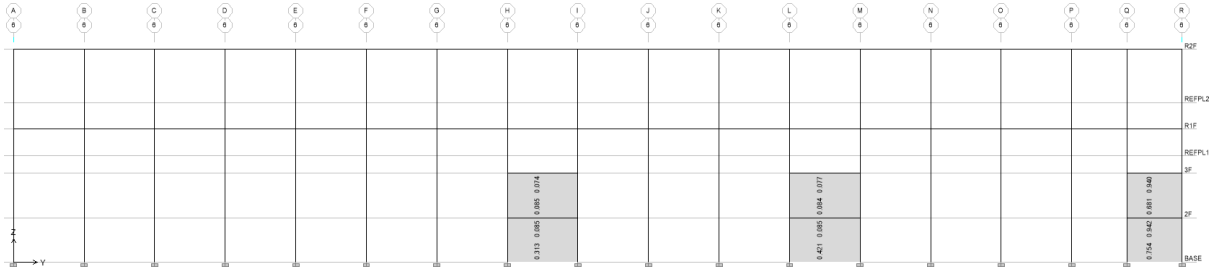


圖 113 柱線 6 剪力牆應力比(需求/容量)

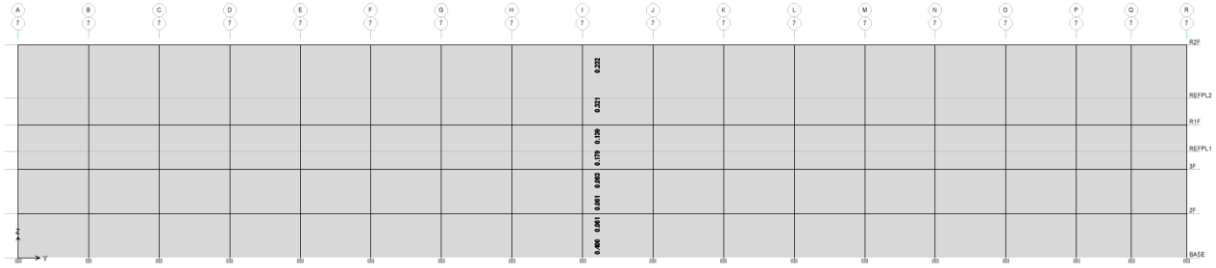


圖 114 柱線 7 剪力牆應力比(需求/容量)

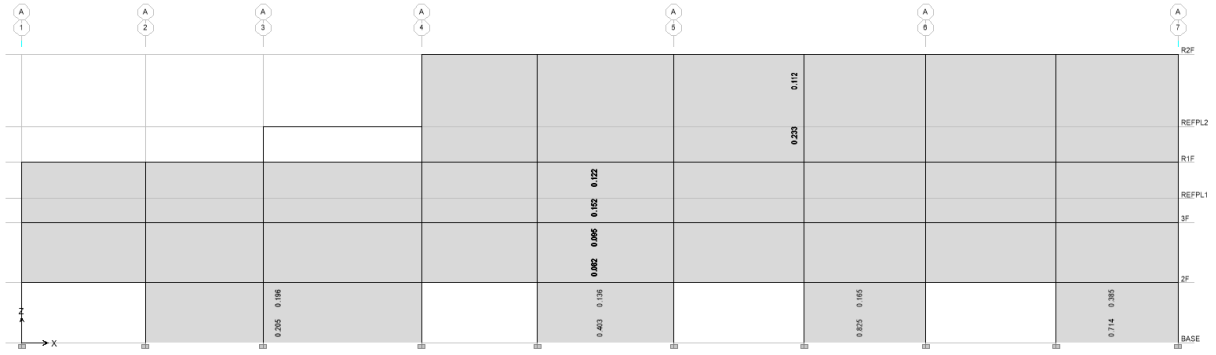


圖 115 柱線 A 剪力牆應力比(需求/容量)

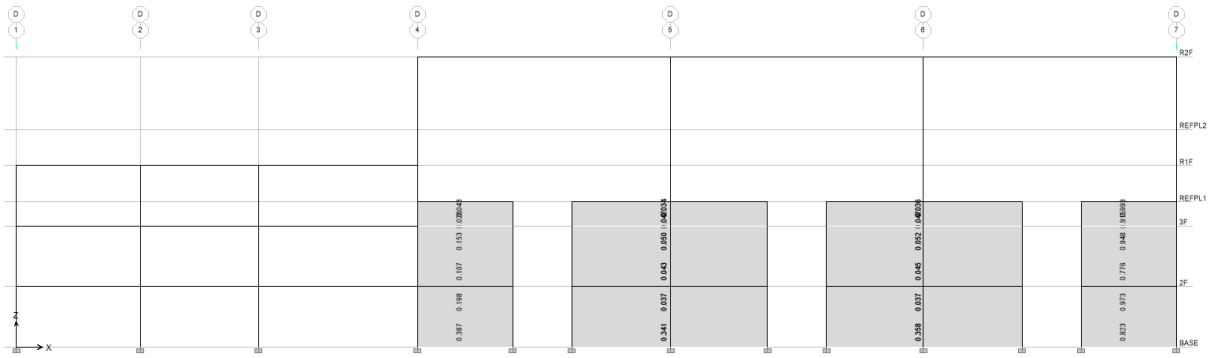


圖 116 柱線 D 剪力牆應力比(需求/容量)

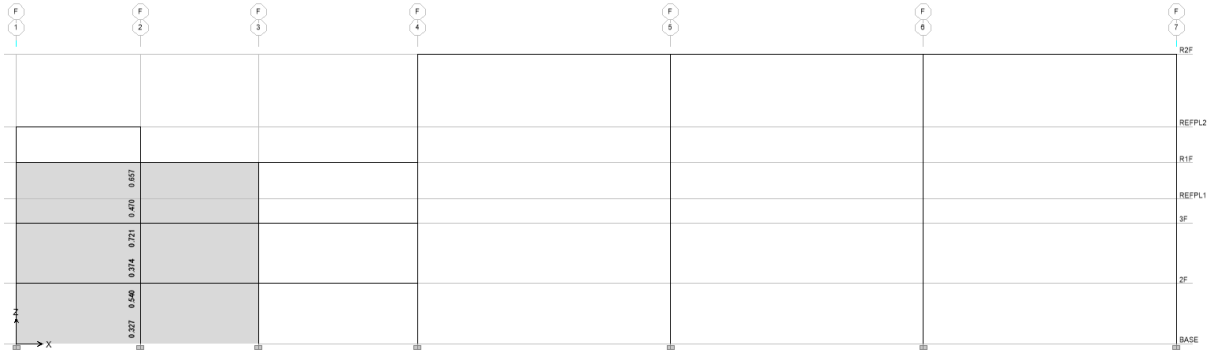


圖 117 柱線 F 剪力牆應力比(需求/容量)

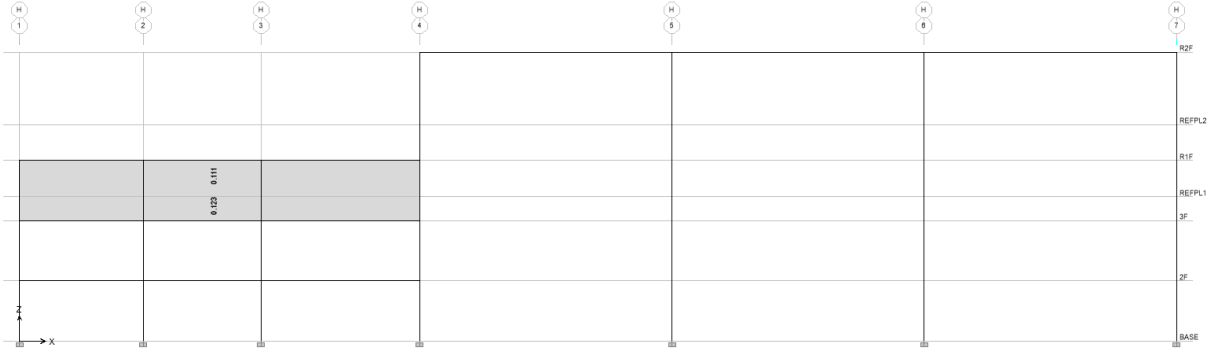


圖 118 柱線 H 剪力牆應力比(需求/容量)

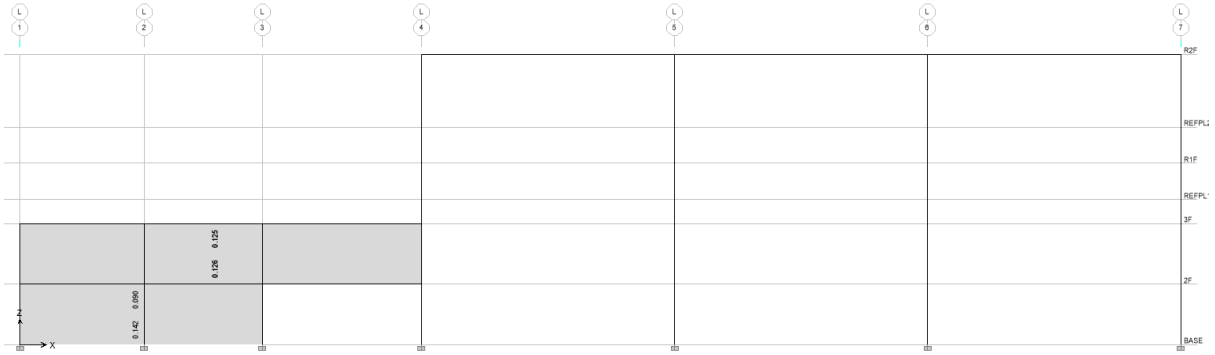


圖 119 柱線 L 剪力牆應力比(需求/容量)

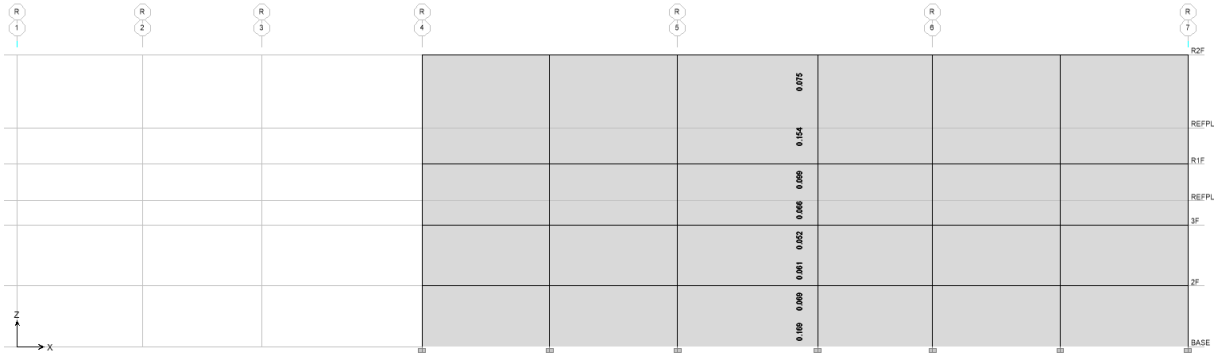
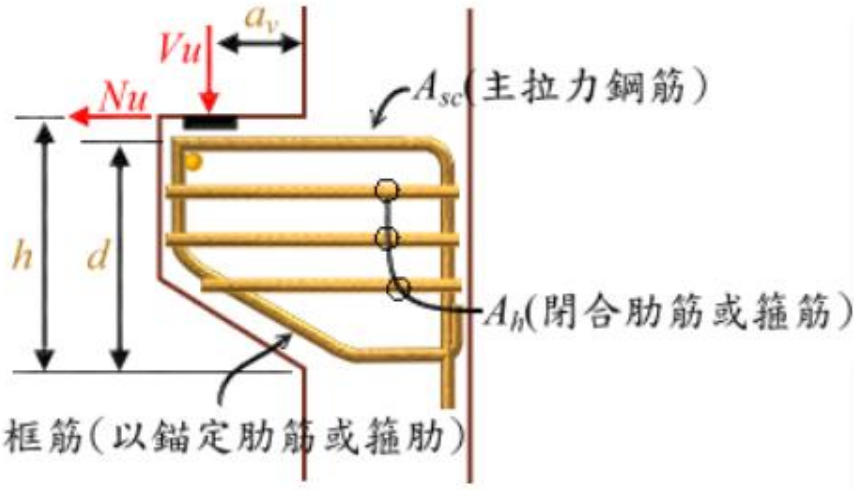


圖 120 柱線 R 剪力牆應力比(需求/容量)

十九、托架設計



1. 載重資料

垂直地震力

吊車重量 = (1.7 + (10.185+20+8+4.115)/2側 + 25 + 1.62) * 1.1 = **54.42** tf　　0.18 W

吊重 = 66 * 1.1 = **72.6** tf

2吊車之地震力橫力Fph

依建築技術規則建築構造編第24條及建築物耐震設計規範及解說4.2節規定

S_{DS}=	0.5		工址短週期設計水平譜加速度，見第2.5 節之規定
I_p=	1.5		構體、構材或設備之用途係數
a_p=	1		構體、構材或設備之共振放大倍數，見表4-1 及表4-2
R_p=	2.5		構體、構材或設備等之地震反應折減係數，見表4-1 及表4-2。
R_{pa}=	2		構體、構材或設備等之容許地震反應折減係數，一般工址與近斷層工址：1+(R_p-1)/1.5
h_x=	15	m	構體、構材或設備所在樓層x 距基面之高度
h_n=	24	m	建築物基面至屋頂之高度
W_p=	54.42	tf	構體或構材自重或設備操作載重

$0.3S_{DS}I_P$= 0.225 W_P

$1.6S_{DS}I_P$= 1.200 W_P

$0.3S_{DS}I_PW_p \leqq F_{ph}=0.4S_{DS}I_pa_p/R_{pa}*(1+2h_x/h_n)W_p \leqq 1.6S_{DS}I_PWp$

F_{ph}= 0.338 W_P

F_{ph}= 18.37 tf

設計剪力（垂直方向）

V_L= 54.42+72.60= 127.02 tf

V_{Ez}= 54.42*0.180= 9.7956 tf

V_u= Max(1.6V_L , V_L+ V_{Ez})= 203.232 tf

V_u= 203.23 tf

設計水平力

N_L= (54.42+72.60)*10%= 12.702 tf

N_E= F_{ph}= 18.3668 tf

N_{uc}= Max(1.6N_L , N_L+ N_E) = 31.0688 tf

N_{uc}= 31.07 tf

3. 托架設計 托架A

f'c = 350 kgf/cm^2
fy = 4200 kgf/cm^2

全深 h = 150 cm
有效深度 d = 143 cm
剪力跨度 av = 110 cm　　av / d = 0.769 < 1
承壓鈑長 bw = 110 cm
摩擦係數 μ = 1.4
V_u= 203.23 tf
N_{uc}= 31.07 tf

剪力摩擦強度

Vn = min (Vn1, Vn2, Vn3) = 968.97 tf
Vn1=0.2f'cbwd = 1101.10 tf
Vn2= (33.6+0.08f'c)bwd = 968.97 tf
Vn3=112bwd = 1761.76 tf
ψVn=0.75Vn = 726.726 tf >Vu= 203.23 tf OK!

設計彎矩

$Mu=V_u*av + N_{uc}*(h-d)$ = 22573 tf-cm

鋼筋量計算 ψ= 0.75

剪力摩擦筋Avf

Avf =Vu / (ψfyμ) = 46.08 cm^2

抵抗設計拉力Nuc之拉力鋼筋

An = Nuc / (ψfy) = 9.86 cm^2

抵抗設計彎矩Mu之鋼筋Af

m = fy/0.85f'c = 14.12
Rn = Mu/(ψ*bw*d^2) = 13.38
ρ = 1/m*(1-(1-2m*Rn/fy)^0.5) = 0.0033
Af = ρbwd = 51.29 cm^2

主拉力鋼筋 Asc = max(Af+An, 2Avf/3+An, 0.04f'c/fy*bwd)
= max(61.16 , 40.586 , 52.43)
= 61.16 cm^2
採用 13 - #8
Asc,pro = 65.87 cm^2 OK!
鋼筋淨間距 = (110-4*2-1.59*2-2.54)/(13-1)-2.54
= 5.48 cm > 2.54 OK!

剪力鋼筋 Ah = 0.5(Asc-An) = 25.65 cm^2 (16.5.5.2)
閉合肋筋 採用 7 - #5
均勻分佈於鄰接主拉力鋼筋之2d/3 (95.3 cm) 之內
Ah,pro = 27.80 cm^2 > 25.65 OK!
間距= 13.62 cm

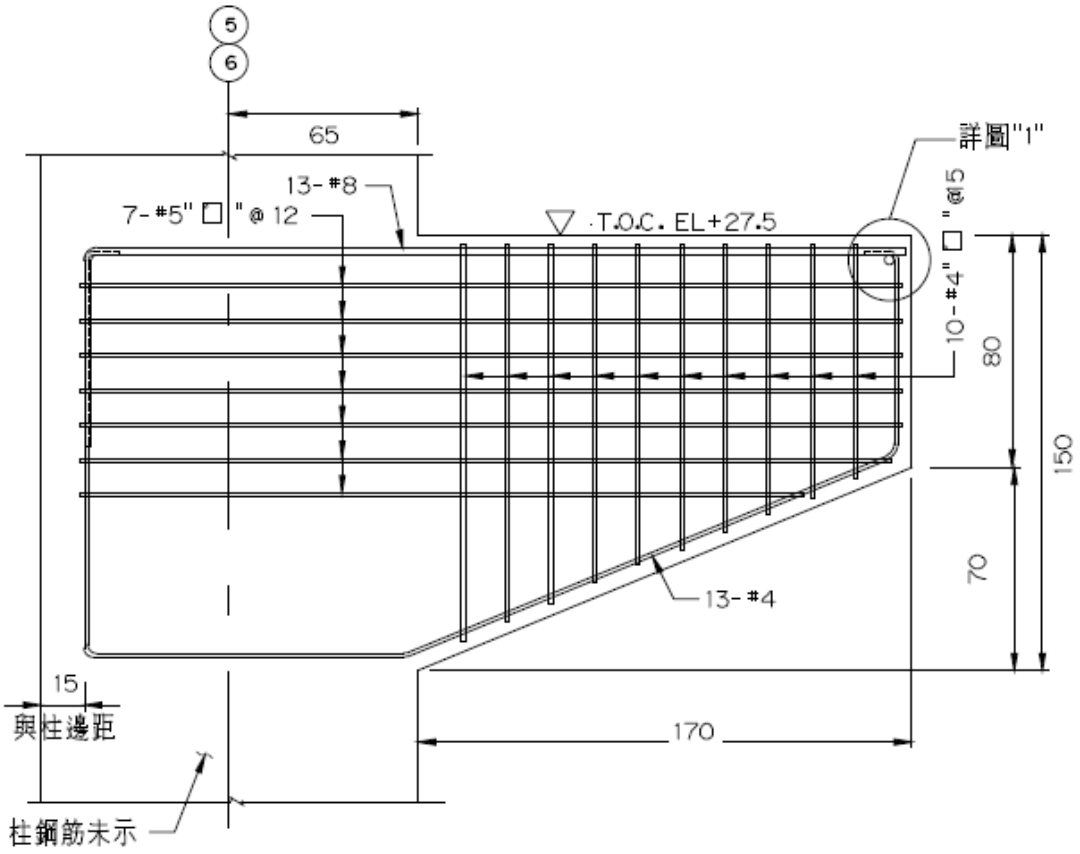


圖 121 托架 A 配筋詳圖(單位:cm)

設計 托架B

f'c =	350	kgf/cm^2
fy =	4200	kgf/cm^2
全深 h =	150	cm
有效深度 d =	143	cm
剪力跨度 av =	100	cm
承壓鈑長 bw =	110	cm
摩擦係數 μ =	1.4	
V_u=	203.23	tf
N_{uc}=	31.07	tf

av / d = 0.699 < 1

剪力摩擦強度

Vn = min (Vn1, Vn2, Vn3) =	968.97 tf			
Vn1=0.2f'cbwd =	1101.10 tf			
Vn2= (33.6+0.08f'c)bwd =	968.97 tf			
Vn3=112bwd =	1761.76 tf			
ψVn=0.75Vn =	726.726 tf	>Vu=	203.23 tf	OK!

設計彎矩

Mu=V_u*av + N_{uc}*(h-d) = 20540.68 tf-cm

鋼筋量計算

ψ= 0.75

剪力摩擦筋Avf

Avf=Vu / (ψfyμ) = 46.08 cm^2

抵抗設計拉力Nuc之拉力鋼筋

An = Nuc / (ψfy) = 9.86 cm^2

抵抗設計彎矩Mu之鋼筋Af

m = fy/0.85f'c = 14.12

Rn = Mu/(ψ*bw*d^2) = 12.18

ρ = 1/m*(1-(1-2m*Rn/fy)^0.5) = 0.0030

Af = ρbwd = 46.57 cm^2

主拉力鋼筋 Asc = max(Af+An, 2Avf/3+An, 0.04f'c/fy*bwd)

= max(56.44 , 40.586 , 52.43)

= 56.44 cm^2

採用 13 - #8

Asc,pro = 65.87 cm^2 OK!

鋼筋淨間距 = (110-4*2-1.59*2-2.54)/(13-1)-2.54

= 5.48 cm > 2.54 OK!

剪力鋼筋 Ah = 0.5(Asc-An) = 23.29 cm^2 (16.5.5.2)

閉合肋筋 採用 7 - #5

均勻分佈於鄰接主拉力鋼筋之2d/3 (95.3 cm) 之內

Ah,pro = 27.80 cm^2 > 23.29 OK!

間距,req= 13.62 cm

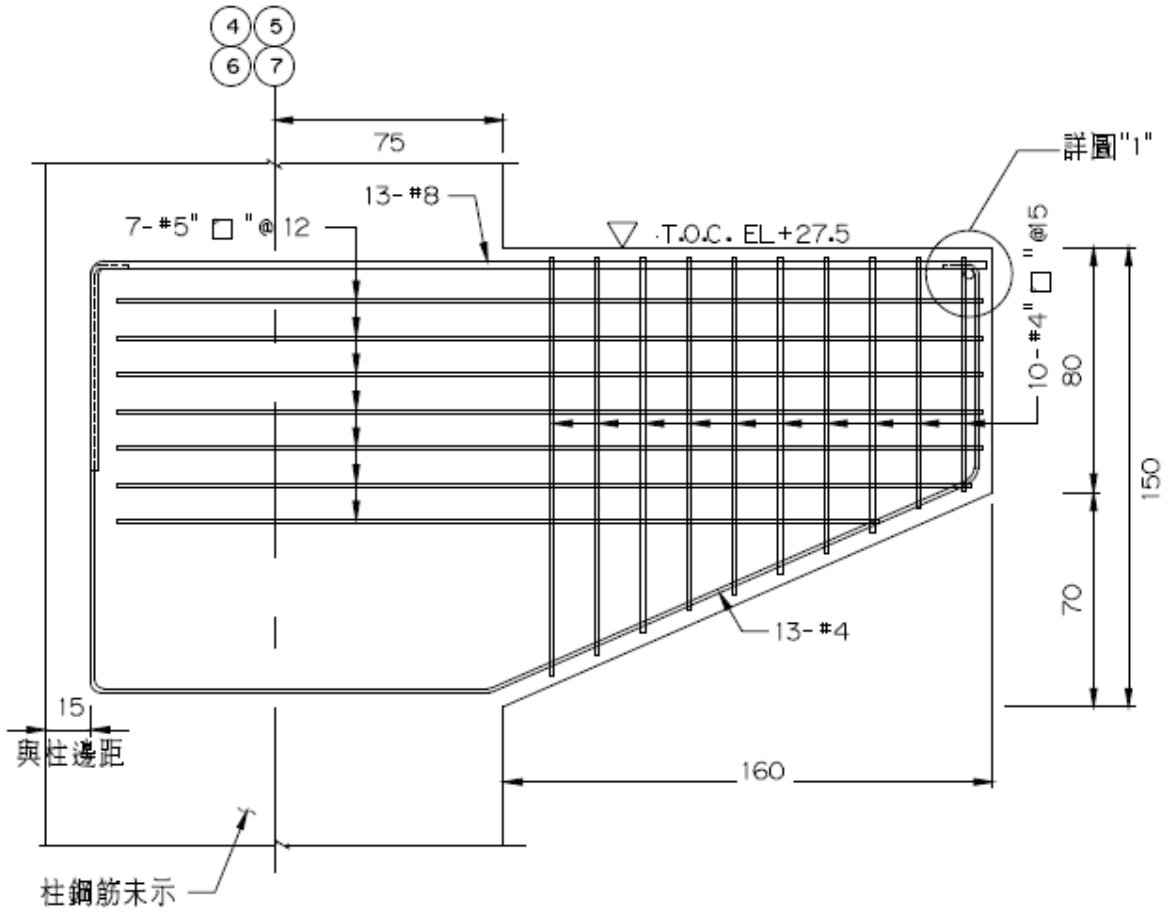


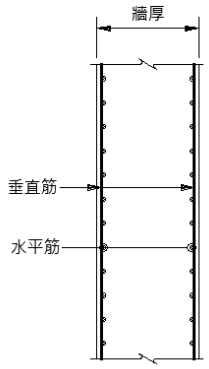
圖 122 托架 B 配筋詳圖(單位:cm)

二十、 其他結構設計

1. 女兒牆

本案容器儲存區屋頂層之女兒牆厚度為 15cm，牆高 1.2 m；輔助區三層屋頂之女兒牆厚度為 15 cm，牆高 1.2 m。

表 34 女兒牆配筋表



女兒牆編號	牆厚 (cm)	垂直筋	水平筋
W15	15	#4@25	#4@25

(1) 女兒牆 W15 配筋設計

女兒牆設計

牆編號： W15

f'c =	350	kgf/cm^2
fy =	4200	kgf/cm^2
牆長 Lw =	41	m
牆厚 tw =	15	cm
保護層厚度 =	4	cm
d =	10.4	cm
牆高 hw =	1.2	m
hw / Lw =	0.029	
α =	0.8	(hw / Lw <=1.5)
λ =	1	(常重混凝土)
λs =	1.00	

水平鋼筋

軸力 Pu =	24.80	tf		
彎矩 Mu =	0	tf-m		
剪力 Vu =	13.06	tf	（水平向地震力）	
剪力強度 Vc = (2.12λsλ(ρw)^(1/3)√f'c + Pu/6/Ag)tw*0.8Lw				
=	372.22	tf < 1.33λ√f'c*tw*0.8Lw =	1224.20	
ψVs,req =	0.00	tf		
(Av / s),req =	0.00	cm^2 / cm		
sh,max =	45	cm		
Vu < 0.5ψαλ√f'cAcv =	276.13	tf		
ρh,min =	0.002			
採用	#4	@	25	cm
ρh =	0.0068	> ρh,min	OK!	
(Av / s),prop =	0.10	cm^2 / cm	> (Av / s),req	OK!

垂直鋼筋

軸力 Pu =	24.80	tf		
彎矩 Mu =	15.67	tf-m		
sv.max =	45	cm		
ρv,min =	0.0012			
As,req =	80.66	cm^2		
採用	#4	@	25	cm
ρv =	0.0068	> ρv,min	OK!	
As,prop =	207.79	cm^2	> As,req	OK!

二十一、樓版剪力傳遞檢核

依據「建築物耐震設計規範及解說」6.2.9 節及「混凝土結構設計規範」15.9.7 節規定，檢核樓版之剪力強度。經下列檢核，屋頂版及樓版皆能抵抗地震力 Fpx，符合規範要求。

$$F_{px} = \frac{F_t + \sum_{i=x}^{n} F_i}{\sum_{i=x}^{n} W_i} W_{px}$$

$$0.15S_{DS}IW_{px} \le Fpx \le 0.3S_{DS}IW_{px}$$

其中，Wpx 為第 x 層樓版之重量，Ft 為頂層外加之集中橫力，Fi 為第 i 層分配到的地震力。

S_{DS} =	0.5
I =	1.5

1. 檢討容器貯存區 R2F 斷面 A-A、B-B

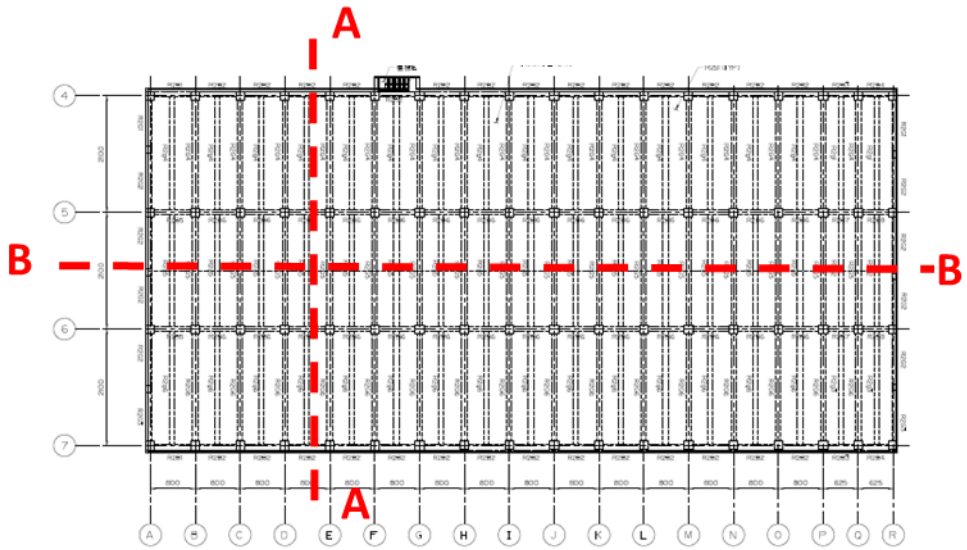


圖 123 R2F 樓版剪力傳遞檢核斷面位置 (單位：cm)

斷面=	A-A				
地震力方向	Y向				
地震力 ∑Fi=	21794.4	tf			
Wpx=	18126.9	tf			
∑Wi=	65389.6	tf			
$0.15S_{DS}IWpx$=	2039.28	tf			
$0.3S_{DS}IWpx$=	4078.56	tf			
Fpx=	2039.28	tf			
f'c =	350	kgf/cm^2			
fy =	4200	kgf/cm^2			
版厚=	50	cm			
斷面長度=	65.5	m			
開孔長度=	0	m			
Acv=	32.75	m^2			
T(min)=	**10.47**	**cm**	**ok**		(12.5.3.4)
ρt,req =	0.0000				(12.5.3.3)
2Av,req=	**0.00**	**cm^2**			
As,req=	9.00	cm^2			
(Av+As),req=	9.00	cm^2			
主筋	#4	@	12	cm	
As,prop =	10.56	cm^2	ok		
ρt =	0.004				
Vn=	9056.49	tf			
φVn=	6792.36	>Fpx	ok		

斷面=	B-B				
地震力方向	X向				
地震力 ∑Fi=	21787.8	tf			
Wpx=	18126.9	tf			
∑Wi=	65389.6	tf			
$0.15S_{DS}IWpx$=	2039.28	tf			
$0.3S_{DS}IWpx$=	4078.56	tf			
Fpx=	2039.28	tf			
f'c=	350	kgf/cm^2			
fy =	4200	kgf/cm^2			
版厚=	50	cm			
斷面長度=	134	m			
開孔長度=	0	m			
Acv=	67	m^2			
T(min)=	**5.12**	**cm**	**ok**		(12.5.3.4)
ρt,req =	0.0000				(12.5.3.3)
2Av,req=	**0.00**	**cm^2**			
As,req=	9.00	cm^2			
(Av+As),req=	9.00	cm^2			
主筋	#4	@	12	cm	
As,prop =	10.56	cm^2	ok		
ρt =	0.004				
Vn=	18527.77	tf			
φVn=	13895.83	>Fpx	ok		

2. 檢討輔助區 R1F 斷面 C-C、D-D

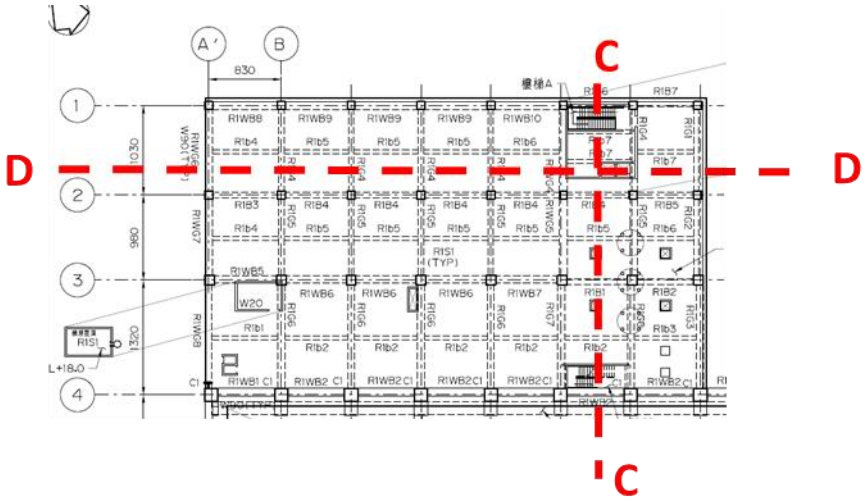


圖 124 R1F 樓版剪力傳遞檢核斷面位置 (單位 : cm)

斷面=	C-C				
地震力方向	Y向				
地震力 ∑Fi=	21794.4	tf			
Wpx=	4604.9	tf			
∑Wi=	65389.6	tf			
$0.15S_{DS}IWpx$=	518.05	tf			
$0.3S_{DS}IWpx$=	1036.11	tf			
Fpx=	518.05	tf			
f'c=	350	kgf/cm^2			
fy =	4200	kgf/cm^2			
版厚=	25	cm			
斷面長度=	34.4	m			
開孔長度=	6.75	m			
Acv=	6.9125	m^2			
T(min)=	**6.30**	**cm**	**ok**		(12.5.3.4)
ρt,req =	0.0000				(12.5.3.3)
2Av,req=	**0.05**	**cm^2**			
As,req=	7.39	cm^2			
(Av+As),req=	7.41	cm^2			
主筋	#4	@	15	cm	
As,prop =	8.45	cm^2	ok		
ρt =	0.007				
Vn=	2647.22	tf			
φVn=	1985.42	>Fpx	ok		

斷面=	D-D				
地震力方向	X向				
地震力 ∑Fi=	21787.8	tf			
Wpx=	4604.9	tf			
∑Wi=	65389.6	tf			
$0.15S_{DS}IWpx$=	518.05	tf			
$0.3S_{DS}IWpx$=	1036.11	tf			
Fpx=	518.05	tf			
f'c=	350	kgf/cm^2			
fy =	4200	kgf/cm^2			
版厚=	25	cm			
斷面長度=	57.5	m			
開孔長度=	7.4	m			
Acv=	12.525	m^2			
T(min)=	**3.48**	**cm**	**ok**		(12.5.3.4)
ρt,req =	0.0000				(12.5.3.3)
2Av,req=	**0.00**	**cm^2**			
As,req=	5.13	cm^2			
(Av+As),req=	5.13	cm^2			
主筋	#4	@	20	cm	
As,prop =	6.34	cm^2	ok		
ρt =	0.005				
Vn=	3907.92	tf			
φVn=	2930.94	>Fpx	ok		

3. 檢討輔助區 3F 斷面 E-E、F-F

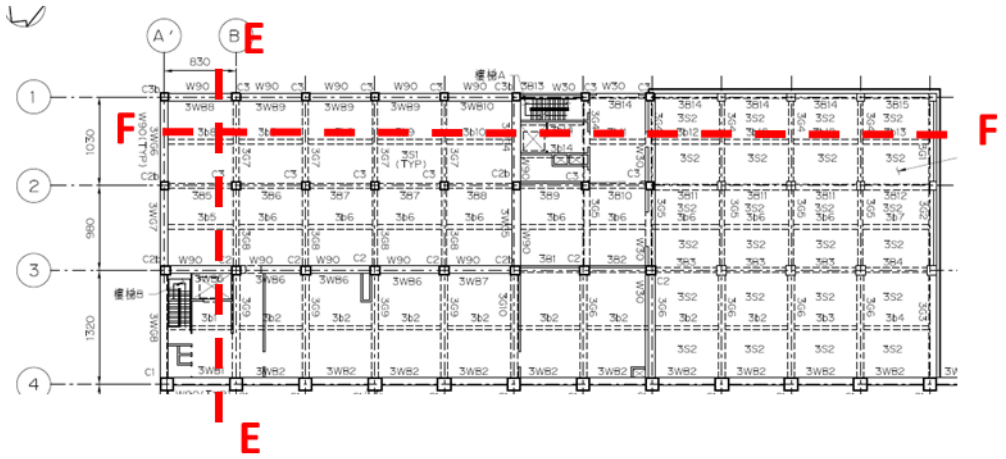


圖 125 3F 樓版剪力傳遞檢核斷面位置 (單位：cm)

斷面=	E-E				
地震力方向	Y向				
地震力 ∑Fi=	21794.4	tf			
Wpx=	5403.6	tf			
∑Wi=	65389.6	tf			
$0.15S_{DS}IWpx$=	607.91	tf			
$0.3S_{DS}IWpx$=	1215.82	tf			
Fpx=	607.91	tf			
f'c=	350	kgf/cm^2			
fy =	4200	kgf/cm^2			
版厚=	25	cm			
斷面長度=	33.9	m			
開孔長度=	6.35	m			
Acv=	6.8875	m^2			
T(min)=	**7.42**	**cm**	**ok**		(12.5.3.4)
ρt,req =	0.0004				(12.5.3.3)
2Av,req=	**1.10**	**cm^2**			
As,req=	10.34	cm^2			
(Av+As),req=	10.89	cm^2			
主筋	#4	@	10	cm	
As,prop =	12.67	cm^2	ok		
ρt =	0.010				
Vn=	3615.01	tf			
φVn=	2711.26	>Fpx	ok		

斷面=	F-F				
地震力方向	X向				
地震力 ∑Fi=	21787.8	tf			
Wpx=	5403.6	tf			
∑Wi=	65389.6	tf			
$0.15S_{DS}IWpx$=	607.91	tf			
$0.3S_{DS}IWpx$=	1215.82	tf			
Fpx=	607.91	tf			
f'c=	350	kgf/cm^2			
fy =	4200	kgf/cm^2			
版厚=	25	cm			
斷面長度=	90	m			
開孔長度=	7.4	m			
Acv=	20.65	m^2			
T(min)=	**2.47**	**cm**	**ok**		(12.5.3.4)
ρt,req =	0.0000				(12.5.3.3)
2Av,req=	**0.00**	**cm^2**			
As,req=	7.01	cm^2			
(Av+As),req=	7.01	cm^2			
主筋	#4	@	15	cm	
As,prop =	8.45	cm^2	ok		
ρt =	0.007				
Vn=	7908.16	tf			
φVn=	5931.12	>Fpx	ok		

4. 檢討輔助區 2F 斷面 G-G、H-H、I-I、J-J

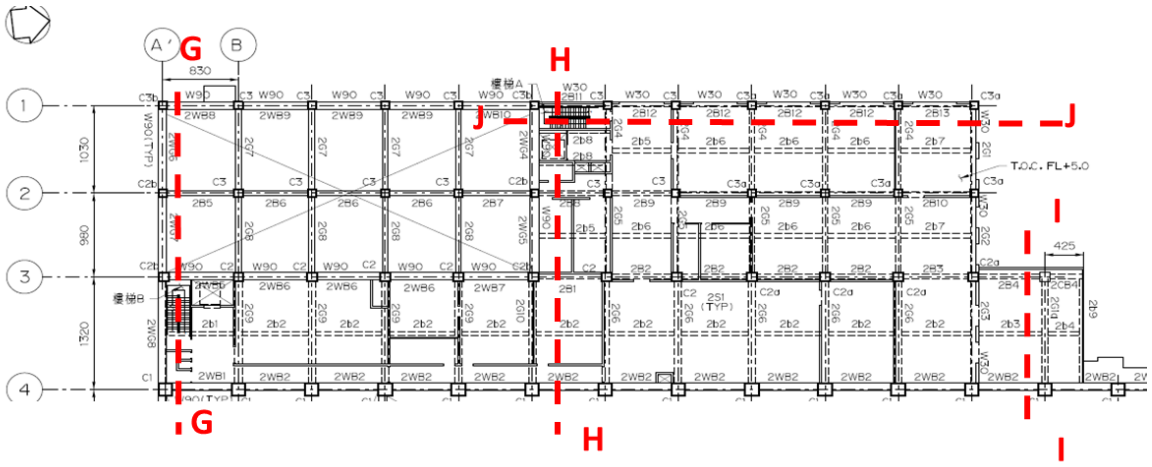


圖 126 2F 樓版剪力傳遞檢核斷面位置 (單位：cm)

斷面=	G-G				
地震力方向	Y向				
地震力 ∑Fi=	21794.4	tf			
Wpx=	5584.3	tf			
∑Wi=	65389.6	tf			
$0.15S_{DS}IWpx$=	628.24	tf			
$0.3S_{DS}IWpx$=	1256.47	tf			
Fpx=	628.24	tf			
f'c=	350	kgf/cm^2			
fy =	4200	kgf/cm^2			
版厚=	35	cm			
斷面長度=	13.2	m			
開孔長度=	6.05	m			
Acv=	2.5025	m^2			
T(min)=	**29.54**	**cm**	**ok**		(12.5.3.4)
ρt,req =	0.0056				(12.5.3.3)
2Av,req=	**19.63**	**cm^2**			
As,req=	8.23	cm^2			
(Av+As),req=	18.05	cm^2			
主筋	#5	@	10	cm	
As,prop =	19.86	cm^2	ok		
ρt =	0.011				
Vn=	1440.92	tf			
φVn=	1080.69	>Fpx	ok		

斷面=	H-H				
地震力方向	Y向				
地震力 ∑Fi=	21794.4	tf			
Wpx=	5584.3	tf			
∑Wi=	65389.6	tf			
$0.15S_{DS}IWpx$=	628.24	tf			
$0.3S_{DS}IWpx$=	1256.47	tf			
Fpx=	628.24	tf			
f'c=	350	kgf/cm^2			
fy =	4200	kgf/cm^2			
版厚=	25	cm			
斷面長度=	33.9	m			
開孔長度=	6.5	m			
Acv=	6.85	m^2			
T(min)=	**7.71**	**cm**	**ok**		(12.5.3.4)
ρt,req =	0.0006				(12.5.3.3)
2Av,req=	**1.38**	**cm^2**			
As,req=	11.49	cm^2			
(Av+As),req=	12.18	cm^2			
主筋	#4	@	10	cm	
As,prop =	12.67	cm^2	ok		
ρt =	0.010				
Vn=	3595.33	tf			
φVn=	2696.50	>Fpx	ok		

斷面=	I-I				
地震力方向	Y向				
地震力 ∑Fi=	21794.4	tf			
Wpx=	5584.3	tf			
∑Wi=	65389.6	tf			
$0.15S_{DS}IWpx$=	628.24	tf			
$0.3S_{DS}IWpx$=	1256.47	tf			
Fpx=	628.24	tf			
f'c=	350	kgf/cm^2			
fy =	4200	kgf/cm^2			
版厚=	25	cm			
斷面長度=	13.2	m			
開孔長度=	0	m			
Acv=	3.3	m^2			
T(min)=	**16.00**	**cm**	**ok**		(12.5.3.4)
ρt,req =	0.0037				(12.5.3.3)
2Av,req=	**9.21**	**cm^2**			
As,req=	6.47	cm^2			
(Av+As),req=	11.07	cm^2			
主筋	#4	@	10	cm	
As,prop =	12.67	cm^2	ok		
ρt =	0.010				
Vn=	1732.06	tf			
φVn=	1299.04	>Fpx	ok		

斷面=	J-J				
地震力方向	X向				
地震力 ∑Fi=	21787.8	tf			
Wpx=	5584.3	tf			
∑Wi=	65389.6	tf			
$0.15S_{DS}IWpx$=	628.24	tf			
$0.3S_{DS}IWpx$=	1256.47	tf			
Fpx=	628.24	tf			
f'c=	350	kgf/cm^2			
fy =	4200	kgf/cm^2			
版厚=	25	cm			
斷面長度=	48	m			
開孔長度=	8	m			
Acv=	10	m^2			
T(min)=	**5.28**	**cm**	**ok**		(12.5.3.4)
ρt,req =	0.0000				(12.5.3.3)
2Av,req=	**0.00**	**cm^2**			
As,req=	7.78	cm^2			
(Av+As),req=	7.78	cm^2			
主筋	#4	@	15	cm	
實際配As=	8.45	cm^2	ok		
ρt =	0.007				
Vn=	3829.62	tf			
φVn=	2872.21	>Fpx	ok		

二十二、電腦輸入參數

```
$ File E:\0595B\01 模型\1121-wall.e2k saved 11/25/24 9:17:25

$ PROGRAM INFORMATION
  PROGRAM  "ETABS"  VERSION "9.7.3"

$ CONTROLS
  UNITS  "TON"  "M"
  PREFERENCE  MERGETOL 0.001
  RLLF  METHOD "NONE"

$ STORIES - IN SEQUENCE FROM TOP
  STORY "R2F"  HEIGHT 9  MASTERSTORY "Yes"
  STORY "R1F"  HEIGHT 5  SIMILARTO "2F"
  STORY "3F"  HEIGHT 5  SIMILARTO "2F"
  STORY "2F"  HEIGHT 5  MASTERSTORY "Yes"
  STORY "BASE"  ELEV 0

$ DIAPHRAGM NAMES
  DIAPHRAGM "D1"    TYPE RIGID

$ GRIDS
  COORDSYSTEM "GLOBAL"  TYPE "CARTESIAN"  BUBBLESIZE 5
  GRID "GLOBAL"  LABEL "1"  DIR "X"  COORD -0.3  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "2"  DIR "X"  COORD 10  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "3"  DIR "X"  COORD 19.8  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "4"  DIR "X"  COORD 33  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "5"  DIR "X"  COORD 54  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "6"  DIR "X"  COORD 75  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "7"  DIR "X"  COORD 96  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "A"  DIR "Y"  COORD 0  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "B"  DIR "Y"  COORD 8  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "C"  DIR "Y"  COORD 16  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "D"  DIR "Y"  COORD 24  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "E"  DIR "Y"  COORD 32  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "F"  DIR "Y"  COORD 40  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "G"  DIR "Y"  COORD 48  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "H"  DIR "Y"  COORD 56  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "I"  DIR "Y"  COORD 64  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "J"  DIR "Y"  COORD 72  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "K"  DIR "Y"  COORD 80  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "L"  DIR "Y"  COORD 88  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "M"  DIR "Y"  COORD 96  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL " "  DIR "Y"  COORD 99.85  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "YES"
  GRID "GLOBAL"  LABEL "N"  DIR "Y"  COORD 104  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "O"  DIR "Y"  COORD 112  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "P"  DIR "Y"  COORD 120  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "Q"  DIR "Y"  COORD 126.25  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "R"  DIR "Y"  COORD 132.5  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  REFERENCEPLANE  Z 12
  REFERENCEPLANE  Z 18

$ MATERIAL PROPERTIES
  MATERIAL  "STEEL"  M 0.7981  W 7.8334  TYPE "ISOTROPIC"  E 2.038902E+07  U 0.3  A 1.16999999590917E-05
  MATERIAL  "STEEL"  DESIGNTYPE "STEEL"  FY 33000  FU 45699.53  PRICE 27679.91
  MATERIAL  "C350"  M 0.2448  W 2.4  TYPE "ISOTROPIC"  E 2244995  U 0.2  A 9.89999989542412E-06
  MATERIAL  "C350"  DESIGNTYPE "CONCRETE"  FY 42000  FC 3500  FYS 42000

$ FRAME SECTIONS
  FRAMESECTION  "BB-50X80"  MATERIAL "C350"  SHAPE "Rectangular"  D 0.8  B 0.5
  FRAMESECTION  "B-60X90"  MATERIAL "C350"  SHAPE "Rectangular"  D 0.9  B 0.6
  FRAMESECTION  "BB-90X115"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.15  B 0.9
  FRAMESECTION  "WB-90X120"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.2  B 0.9
  FRAMESECTION  "C3-90X90"  MATERIAL "C350"  SHAPE "Rectangular"  D 0.9  B 0.9
  FRAMESECTION  "R2B-90X120"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.2  B 0.9
  FRAMESECTION  "C2-110X110"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.1  B 1.1
  FRAMESECTION  "B-80X100"  MATERIAL "C350"  SHAPE "Rectangular"  D 1  B 0.8
  FRAMESECTION  "C4-100X120"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.2  B 1
  FRAMESECTION  "C1-150X150"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.5  B 1.5
  FRAMESECTION  "C2B-110X110"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.1  B 1.1
  FRAMESECTION  "C3B-90X90"  MATERIAL "C350"  SHAPE "Rectangular"  D 0.9  B 0.9
  FRAMESECTION  "C5-130X130"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.3  B 1.3
  FRAMESECTION  "BR1F-60X90"  MATERIAL "C350"  SHAPE "Rectangular"  D 0.9  B 0.6
  FRAMESECTION  "WB-100X120"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.2  B 1
  FRAMESECTION  "R1B-90X120"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.2  B 0.9
  FRAMESECTION  "C6-150X150"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.5  B 1.5
  FRAMESECTION  "BB-50X80"  MMOD 0.725  WMOD 0.725
  FRAMESECTION  "B-60X90"  MMOD 0.755  WMOD 0.755
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  FRAMESECTION  "BB-90X115"  MMOD 0.585  WMOD 0.585
  FRAMESECTION  "WB-90X120"  AMOD 0  MMOD 0  WMOD 0
  FRAMESECTION  "C3-90X90"  MMOD 1.056  WMOD 1.056
  FRAMESECTION  "R2B-90X120"  JMOD 0.1  MMOD 0.6  WMOD 0.6
  FRAMESECTION  "C2-110X110"  MMOD 1.045  WMOD 1.045
  FRAMESECTION  "B-80X100"  MMOD 0.775  WMOD 0.775
  FRAMESECTION  "C4-100X120"  MMOD 0.1  WMOD 0.1
  FRAMESECTION  "C1-150X150"  MMOD 0.4  WMOD 0.4
  FRAMESECTION  "C2B-110X110"  MMOD 1.045  WMOD 1.045
  FRAMESECTION  "C3B-90X90"  MMOD 1.056  WMOD 1.056
  FRAMESECTION  "C5-130X130"  MMOD 1.038  WMOD 1.038
  FRAMESECTION  "BR1F-60X90"  MMOD 1.045  WMOD 1.045
  FRAMESECTION  "WB-100X120"  AMOD 0  MMOD 0  WMOD 0
  FRAMESECTION  "R1B-90X120"  MMOD 0  WMOD 0
  FRAMESECTION  "C6-150X150"  MMOD 0.4  WMOD 0.4

$ REBAR DEFINITIONS
  REBARDEFINITION  "#2"  AREA  3.2258E-05  DIA  0.00635
  REBARDEFINITION  "#3"  AREA  7.09676E-05  DIA  0.009525
  REBARDEFINITION  "#4"  AREA  0.0001267  DIA  0.0127
  REBARDEFINITION  "#5"  AREA  0.0001986  DIA  0.0159
  REBARDEFINITION  "#6"  AREA  0.0002865  DIA  0.0191
  REBARDEFINITION  "#7"  AREA  3.87096E-04  DIA  0.022225
  REBARDEFINITION  "#8"  AREA  0.0005067  DIA  0.0254
  REBARDEFINITION  "#9"  AREA  6.4516E-04  DIA  0.0286512
  REBARDEFINITION  "#10"  AREA  0.0008143  DIA  0.0322
  REBARDEFINITION  "#11"  AREA  0.001007  DIA  0.0358
  REBARDEFINITION  "#14"  AREA  1.45161E-03  DIA  0.0430022
  REBARDEFINITION  "#18"  AREA  2.58064E-03  DIA  0.0573278
  REBARDEFINITION  "10M"  AREA  0.0001  DIA  0.0113
  REBARDEFINITION  "15M"  AREA  0.0002  DIA  0.016
  REBARDEFINITION  "20M"  AREA  0.0003  DIA  0.0195
  REBARDEFINITION  "25M"  AREA  0.0005  DIA  0.0252
  REBARDEFINITION  "30M"  AREA  0.0007  DIA  0.0299
  REBARDEFINITION  "35M"  AREA  0.001  DIA  0.0357
  REBARDEFINITION  "45M"  AREA  0.0015  DIA  0.0437
  REBARDEFINITION  "55M"  AREA  0.0025  DIA  0.0564
  REBARDEFINITION  "6d"  AREA  0.0000283  DIA  0.006
  REBARDEFINITION  "8d"  AREA  0.0000503  DIA  0.008
  REBARDEFINITION  "10d"  AREA  0.0000785  DIA  0.01
  REBARDEFINITION  "12d"  AREA  0.000113  DIA  0.012
  REBARDEFINITION  "14d"  AREA  0.000154  DIA  0.014
  REBARDEFINITION  "16d"  AREA  0.000201  DIA  0.016
  REBARDEFINITION  "20d"  AREA  0.000314  DIA  0.02
  REBARDEFINITION  "25d"  AREA  0.000491  DIA  0.025
  REBARDEFINITION  "26d"  AREA  0.000531  DIA  0.026
  REBARDEFINITION  "28d"  AREA  0.000616  DIA  0.028
  REBARDEFINITION  "N12"  AREA  0.000113  DIA  0.012
  REBARDEFINITION  "N16"  AREA  0.000201  DIA  0.016
  REBARDEFINITION  "N20"  AREA  0.000314  DIA  0.02
  REBARDEFINITION  "N24"  AREA  0.000452  DIA  0.024
  REBARDEFINITION  "N28"  AREA  0.000616  DIA  0.028
  REBARDEFINITION  "N32"  AREA  0.000804  DIA  0.032
  REBARDEFINITION  "N36"  AREA  0.00102  DIA  0.036

$ CONCRETE SECTIONS
  CONCRETESECTION  "C3-90X90"  TYPE "COLUMN"  PATTERN "R-6-6"  TRANSREINF "TIES"  COVER 0.13  REBAR "#8"
DESIGNCHECK "CHECK"
  CONCRETESECTION  "C2-110X110"  TYPE "COLUMN"  PATTERN "R-8-8"  TRANSREINF "TIES"  COVER 0.13  REBAR "#8"
DESIGNCHECK "CHECK"
  CONCRETESECTION  "C4-100X120"  TYPE "COLUMN"  PATTERN "R-12-9"  TRANSREINF "TIES"  COVER 0.13  REBAR "#10"
DESIGNCHECK "CHECK"
  CONCRETESECTION  "C1-150X150"  TYPE "COLUMN"  PATTERN "R-9-9"  TRANSREINF "TIES"  COVER 0.13  REBAR "#10"
DESIGNCHECK "CHECK"
  CONCRETESECTION  "C2B-110X110"  TYPE "COLUMN"  PATTERN "R-7-7"  TRANSREINF "TIES"  COVER 0.13  REBAR "#10"
DESIGNCHECK "CHECK"
  CONCRETESECTION  "C3B-90X90"  TYPE "COLUMN"  PATTERN "R-7-7"  TRANSREINF "TIES"  COVER 0.13  REBAR "#10"
DESIGNCHECK "CHECK"
  CONCRETESECTION  "C5-130X130"  TYPE "COLUMN"  PATTERN "R-7-7"  TRANSREINF "TIES"  COVER 0.13  REBAR "#10"
DESIGNCHECK "CHECK"
  CONCRETESECTION  "C6-150X150"  TYPE "COLUMN"  PATTERN "R-10-10"  TRANSREINF "TIES"  COVER 0.13  REBAR "#10"
DESIGNCHECK "CHECK"
  CONCRETESECTION  "BB-50X80"  TYPE "BEAM"  COVERTOP 0.13  COVERBOTTOM 0.13  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "B-60X90"  TYPE "BEAM"  COVERTOP 0.13  COVERBOTTOM 0.13  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BB-90X115"  TYPE "BEAM"  COVERTOP 0.13  COVERBOTTOM 0.13  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "WB-90X120"  TYPE "BEAM"  COVERTOP 0.13  COVERBOTTOM 0.13  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "R2B-90X120"  TYPE "BEAM"  COVERTOP 0.13  COVERBOTTOM 0.13  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "B-80X100"  TYPE "BEAM"  COVERTOP 0.13  COVERBOTTOM 0.13  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BR1F-60X90"  TYPE "BEAM"  COVERTOP 0.13  COVERBOTTOM 0.13  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "WB-100X120"  TYPE "BEAM"  COVERTOP 0.13  COVERBOTTOM 0.13  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "R1B-90X120"  TYPE "BEAM"  COVERTOP 0.13  COVERBOTTOM 0.13  ATI 0  ABI 0  ATJ 0  ABJ 0
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$ PIER SECTIONS
  PIERSECTION  "P1-S2-B"  BASEMATERIAL "C350"
  PIERSECTION  "P1-S2-T"  BASEMATERIAL "C350"
  PIERSECTION  "P1-S3-B"  BASEMATERIAL "C350"
  PIERSECTION  "P1-S3-T"  BASEMATERIAL "C350"
  PIERSECTION  "P1-S4-B"  BASEMATERIAL "C350"
  PIERSECTION  "P1-S4-T"  BASEMATERIAL "C350"
  PIERSECTION  "P3-S2-B"  BASEMATERIAL "C350"
  PIERSECTION  "P3-S2-T"  BASEMATERIAL "C350"
  PIERSECTION  "P3-S3-B"  BASEMATERIAL "C350"
  PIERSECTION  "P3-S3-T"  BASEMATERIAL "C350"
  PIERSECTION  "P3-S4-B"  BASEMATERIAL "C350"
  PIERSECTION  "P3-S4-T"  BASEMATERIAL "C350"
  PIERSECTION  "PD-S2-B"  BASEMATERIAL "C350"
  PIERSECTION  "PD-S2-T"  BASEMATERIAL "C350"
  PIERSECTION  "PD-S3-B"  BASEMATERIAL "C350"
  PIERSECTION  "PD-S3-T"  BASEMATERIAL "C350"
  PIERSECTION  "PD-S4-B"  BASEMATERIAL "C350"
  PIERSECTION  "PD-S4-T"  BASEMATERIAL "C350"
  PIERSECTION  "P7-S1-B"  BASEMATERIAL "C350"
  PIERSECTION  "P7-S1-T"  BASEMATERIAL "C350"
  PIERSECTION  "P7-S2-B"  BASEMATERIAL "C350"
  PIERSECTION  "P7-S2-T"  BASEMATERIAL "C350"
  PIERSECTION  "P7-S3-B"  BASEMATERIAL "C350"
  PIERSECTION  "P7-S3-T"  BASEMATERIAL "C350"
  PIERSECTION  "P7-S4-B"  BASEMATERIAL "C350"
  PIERSECTION  "P7-S4-T"  BASEMATERIAL "C350"
  PIERSECTION  "PA-S1-B"  BASEMATERIAL "C350"
  PIERSECTION  "PA-S1-T"  BASEMATERIAL "C350"
  PIERSECTION  "PA-S2-B"  BASEMATERIAL "C350"
  PIERSECTION  "PA-S2-T"  BASEMATERIAL "C350"
  PIERSECTION  "PA-S3-B"  BASEMATERIAL "C350"
  PIERSECTION  "PA-S3-T"  BASEMATERIAL "C350"
  PIERSECTION  "PA-S4-B"  BASEMATERIAL "C350"
  PIERSECTION  "PA-S4-T"  BASEMATERIAL "C350"
  PIERSECTION  "PR-S1-B"  BASEMATERIAL "C350"
  PIERSECTION  "PR-S1-T"  BASEMATERIAL "C350"

$ SECTION DESIGNER SECTIONS
  SDSECTION "P1-S2-B"  TYPE "PIER"  DESIGNCHECK "CHECK"  BASEMATERIAL "C350"  NUMSHAPES 1
  SDSECTION "P1-S2-B"  SHAPE 1  MATERIAL "CC"  SHAPETYPE "POLYGON"  NUMCORNERPTS 4
  SDSECTION "P1-S2-B"  SHAPE 1  POLYCORNER 1  X 40  Y 0.9
  SDSECTION "P1-S2-B"  SHAPE 1  POLYCORNER 2  X 0  Y 0.9
  SDSECTION "P1-S2-B"  SHAPE 1  POLYCORNER 3  X 5.510729E-17  Y 0
  SDSECTION "P1-S2-B"  SHAPE 1  POLYCORNER 4  X 40  Y 2.442491E-15
  SDSECTION "P1-S2-B"  SHAPE 1  TYPCORNERBAR "#6"
  SDSECTION "P1-S2-B"  SHAPE 1  TYPEDGEBAR "#6"  TYPSPACING 0.15  TYPCOVER 0.1
  SDSECTION "P1-S2-T"  TYPE "PIER"  DESIGNCHECK "CHECK"  BASEMATERIAL "C350"  NUMSHAPES 1
  SDSECTION "P1-S2-T"  SHAPE 1  MATERIAL "CC"  SHAPETYPE "POLYGON"  NUMCORNERPTS 4
  SDSECTION "P1-S2-T"  SHAPE 1  POLYCORNER 1  X 40  Y 0.9
  SDSECTION "P1-S2-T"  SHAPE 1  POLYCORNER 2  X 0  Y 0.9
  SDSECTION "P1-S2-T"  SHAPE 1  POLYCORNER 3  X 5.510729E-17  Y 0
  SDSECTION "P1-S2-T"  SHAPE 1  POLYCORNER 4  X 40  Y 2.442491E-15
  SDSECTION "P1-S2-T"  SHAPE 1  TYPCORNERBAR "#6"
  SDSECTION "P1-S2-T"  SHAPE 1  TYPEDGEBAR "#6"  TYPSPACING 0.15  TYPCOVER 0.1
  SDSECTION "P1-S3-B"  TYPE "PIER"  DESIGNCHECK "CHECK"  BASEMATERIAL "C350"  NUMSHAPES 1
  SDSECTION "P1-S3-B"  SHAPE 1  MATERIAL "CC"  SHAPETYPE "POLYGON"  NUMCORNERPTS 4
  SDSECTION "P1-S3-B"  SHAPE 1  POLYCORNER 1  X 40  Y 0.9
  SDSECTION "P1-S3-B"  SHAPE 1  POLYCORNER 2  X 0  Y 0.9
  SDSECTION "P1-S3-B"  SHAPE 1  POLYCORNER 3  X 5.510729E-17  Y 0
  SDSECTION "P1-S3-B"  SHAPE 1  POLYCORNER 4  X 40  Y 2.442491E-15
  SDSECTION "P1-S3-B"  SHAPE 1  TYPCORNERBAR "#6"
  SDSECTION "P1-S3-B"  SHAPE 1  TYPEDGEBAR "#6"  TYPSPACING 0.15  TYPCOVER 0.1
  SDSECTION "P1-S3-T"  TYPE "PIER"  DESIGNCHECK "CHECK"  BASEMATERIAL "C350"  NUMSHAPES 1
  SDSECTION "P1-S3-T"  SHAPE 1  MATERIAL "CC"  SHAPETYPE "POLYGON"  NUMCORNERPTS 4
  SDSECTION "P1-S3-T"  SHAPE 1  POLYCORNER 1  X 40  Y 0.9
  SDSECTION "P1-S3-T"  SHAPE 1  POLYCORNER 2  X 0  Y 0.9
  SDSECTION "P1-S3-T"  SHAPE 1  POLYCORNER 3  X 5.510729E-17  Y 0
  SDSECTION "P1-S3-T"  SHAPE 1  POLYCORNER 4  X 40  Y 2.442491E-15
  SDSECTION "P1-S3-T"  SHAPE 1  TYPCORNERBAR "#6"
  SDSECTION "P1-S3-T"  SHAPE 1  TYPEDGEBAR "#6"  TYPSPACING 0.15  TYPCOVER 0.1
  SDSECTION "P1-S4-B"  TYPE "PIER"  DESIGNCHECK "CHECK"  BASEMATERIAL "C350"  NUMSHAPES 1
  SDSECTION "P1-S4-B"  SHAPE 1  MATERIAL "CC"  SHAPETYPE "POLYGON"  NUMCORNERPTS 4
  SDSECTION "P1-S4-B"  SHAPE 1  POLYCORNER 1  X 40  Y 0.9
  SDSECTION "P1-S4-B"  SHAPE 1  POLYCORNER 2  X 0  Y 0.9
  SDSECTION "P1-S4-B"  SHAPE 1  POLYCORNER 3  X 5.510729E-17  Y 0
  SDSECTION "P1-S4-B"  SHAPE 1  POLYCORNER 4  X 40  Y 2.442491E-15
  SDSECTION "P1-S4-B"  SHAPE 1  TYPCORNERBAR "#6"
  SDSECTION "P1-S4-B"  SHAPE 1  TYPEDGEBAR "#6"  TYPSPACING 0.15  TYPCOVER 0.1
  SDSECTION "P1-S4-T"  TYPE "PIER"  DESIGNCHECK "CHECK"  BASEMATERIAL "C350"  NUMSHAPES 1
  SDSECTION "P1-S4-T"  SHAPE 1  MATERIAL "CC"  SHAPETYPE "POLYGON"  NUMCORNERPTS 4
  SDSECTION "P1-S4-T"  SHAPE 1  POLYCORNER 1  X 40  Y 0.9
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SDSECTION "P1-S4-T" SHAPE 1 POLYCORNER 2 X 0 Y 0.9
SDSECTION "P1-S4-T" SHAPE 1 POLYCORNER 3 X 5.510729E-17 Y 0
SDSECTION "P1-S4-T" SHAPE 1 POLYCORNER 4 X 40 Y 2.442491E-15
SDSECTION "P1-S4-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P1-S4-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P3-S2-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P3-S2-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P3-S2-B" SHAPE 1 POLYCORNER 1 X 5.510738E-17 Y 0
SDSECTION "P3-S2-B" SHAPE 1 POLYCORNER 2 X 40 Y 3.552714E-15
SDSECTION "P3-S2-B" SHAPE 1 POLYCORNER 3 X 40 Y 0.9000015
SDSECTION "P3-S2-B" SHAPE 1 POLYCORNER 4 X 0 Y 0.9000015
SDSECTION "P3-S2-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P3-S2-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P3-S2-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P3-S2-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P3-S2-T" SHAPE 1 POLYCORNER 1 X 5.510738E-17 Y 0
SDSECTION "P3-S2-T" SHAPE 1 POLYCORNER 2 X 40 Y 3.552714E-15
SDSECTION "P3-S2-T" SHAPE 1 POLYCORNER 3 X 40 Y 0.9000015
SDSECTION "P3-S2-T" SHAPE 1 POLYCORNER 4 X 0 Y 0.9000015
SDSECTION "P3-S2-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P3-S2-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P3-S3-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P3-S3-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P3-S3-B" SHAPE 1 POLYCORNER 1 X 5.510738E-17 Y 0
SDSECTION "P3-S3-B" SHAPE 1 POLYCORNER 2 X 40 Y 3.552714E-15
SDSECTION "P3-S3-B" SHAPE 1 POLYCORNER 3 X 40 Y 0.9000015
SDSECTION "P3-S3-B" SHAPE 1 POLYCORNER 4 X 0 Y 0.9000015
SDSECTION "P3-S3-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P3-S3-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P3-S3-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P3-S3-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P3-S3-T" SHAPE 1 POLYCORNER 1 X 5.510738E-17 Y 0
SDSECTION "P3-S3-T" SHAPE 1 POLYCORNER 2 X 40 Y 3.552714E-15
SDSECTION "P3-S3-T" SHAPE 1 POLYCORNER 3 X 40 Y 0.9000015
SDSECTION "P3-S3-T" SHAPE 1 POLYCORNER 4 X 0 Y 0.9000015
SDSECTION "P3-S3-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P3-S3-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P3-S4-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P3-S4-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P3-S4-B" SHAPE 1 POLYCORNER 1 X 5.510738E-17 Y 0
SDSECTION "P3-S4-B" SHAPE 1 POLYCORNER 2 X 40 Y 3.552714E-15
SDSECTION "P3-S4-B" SHAPE 1 POLYCORNER 3 X 40 Y 0.9000015
SDSECTION "P3-S4-B" SHAPE 1 POLYCORNER 4 X 0 Y 0.9000015
SDSECTION "P3-S4-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P3-S4-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P3-S4-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P3-S4-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P3-S4-T" SHAPE 1 POLYCORNER 1 X 5.510738E-17 Y 0
SDSECTION "P3-S4-T" SHAPE 1 POLYCORNER 2 X 40 Y 3.552714E-15
SDSECTION "P3-S4-T" SHAPE 1 POLYCORNER 3 X 40 Y 0.9000015
SDSECTION "P3-S4-T" SHAPE 1 POLYCORNER 4 X 0 Y 0.9000015
SDSECTION "P3-S4-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P3-S4-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PD-S2-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PD-S2-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PD-S2-B" SHAPE 1 POLYCORNER 1 X 0 Y 0
SDSECTION "PD-S2-B" SHAPE 1 POLYCORNER 2 X 8.349998 Y 0
SDSECTION "PD-S2-B" SHAPE 1 POLYCORNER 3 X 8.349998 Y 0.9000015
SDSECTION "PD-S2-B" SHAPE 1 POLYCORNER 4 X 0 Y 0.9000015
SDSECTION "PD-S2-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PD-S2-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PD-S2-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PD-S2-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PD-S2-T" SHAPE 1 POLYCORNER 1 X 8.349998 Y 0.9000015
SDSECTION "PD-S2-T" SHAPE 1 POLYCORNER 2 X 0 Y 0.9000015
SDSECTION "PD-S2-T" SHAPE 1 POLYCORNER 3 X 0 Y 0
SDSECTION "PD-S2-T" SHAPE 1 POLYCORNER 4 X 8.349998 Y 0
SDSECTION "PD-S2-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PD-S2-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PD-S3-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PD-S3-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PD-S3-B" SHAPE 1 POLYCORNER 1 X 0 Y 0
SDSECTION "PD-S3-B" SHAPE 1 POLYCORNER 2 X 8.349998 Y 0
SDSECTION "PD-S3-B" SHAPE 1 POLYCORNER 3 X 8.349998 Y 0.9000015
SDSECTION "PD-S3-B" SHAPE 1 POLYCORNER 4 X 0 Y 0.9000015
SDSECTION "PD-S3-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PD-S3-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PD-S3-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PD-S3-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PD-S3-T" SHAPE 1 POLYCORNER 1 X 8.349998 Y 0.9000015
SDSECTION "PD-S3-T" SHAPE 1 POLYCORNER 2 X 0 Y 0.9000015
SDSECTION "PD-S3-T" SHAPE 1 POLYCORNER 3 X 0 Y 0

SDSECTION "PD-S3-T" SHAPE 1 POLYCORNER 4 X 8.349998 Y 0
SDSECTION "PD-S3-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PD-S3-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PD-S4-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PD-S4-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PD-S4-B" SHAPE 1 POLYCORNER 1 X 0 Y 0
SDSECTION "PD-S4-B" SHAPE 1 POLYCORNER 2 X 8.349998 Y 0
SDSECTION "PD-S4-B" SHAPE 1 POLYCORNER 3 X 8.349998 Y 0.9000015
SDSECTION "PD-S4-B" SHAPE 1 POLYCORNER 4 X 0 Y 0.9000015
SDSECTION "PD-S4-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PD-S4-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PD-S4-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PD-S4-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PD-S4-T" SHAPE 1 POLYCORNER 1 X 8.349998 Y 0.9000015
SDSECTION "PD-S4-T" SHAPE 1 POLYCORNER 2 X 0 Y 0.9000015
SDSECTION "PD-S4-T" SHAPE 1 POLYCORNER 3 X 0 Y 0
SDSECTION "PD-S4-T" SHAPE 1 POLYCORNER 4 X 8.349998 Y 0
SDSECTION "PD-S4-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PD-S4-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P7-S1-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P7-S1-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P7-S1-B" SHAPE 1 POLYCORNER 1 X 5.510691E-17 Y 0
SDSECTION "P7-S1-B" SHAPE 1 POLYCORNER 2 X 132.5 Y 1.421085E-14
SDSECTION "P7-S1-B" SHAPE 1 POLYCORNER 3 X 132.5 Y 0.8999939
SDSECTION "P7-S1-B" SHAPE 1 POLYCORNER 4 X 0 Y 0.8999939
SDSECTION "P7-S1-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P7-S1-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P7-S1-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P7-S1-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P7-S1-T" SHAPE 1 POLYCORNER 1 X 5.510691E-17 Y 0
SDSECTION "P7-S1-T" SHAPE 1 POLYCORNER 2 X 132.5 Y 1.421085E-14
SDSECTION "P7-S1-T" SHAPE 1 POLYCORNER 3 X 132.5 Y 0.8999939
SDSECTION "P7-S1-T" SHAPE 1 POLYCORNER 4 X 0 Y 0.8999939
SDSECTION "P7-S1-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P7-S1-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P7-S2-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P7-S2-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P7-S2-B" SHAPE 1 POLYCORNER 1 X 5.510691E-17 Y 0
SDSECTION "P7-S2-B" SHAPE 1 POLYCORNER 2 X 132.5 Y 1.421085E-14
SDSECTION "P7-S2-B" SHAPE 1 POLYCORNER 3 X 132.5 Y 0.8999939
SDSECTION "P7-S2-B" SHAPE 1 POLYCORNER 4 X 0 Y 0.8999939
SDSECTION "P7-S2-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P7-S2-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P7-S2-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P7-S2-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P7-S2-T" SHAPE 1 POLYCORNER 1 X 5.510691E-17 Y 0
SDSECTION "P7-S2-T" SHAPE 1 POLYCORNER 2 X 132.5 Y 1.421085E-14
SDSECTION "P7-S2-T" SHAPE 1 POLYCORNER 3 X 132.5 Y 0.8999939
SDSECTION "P7-S2-T" SHAPE 1 POLYCORNER 4 X 0 Y 0.8999939
SDSECTION "P7-S2-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P7-S2-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P7-S3-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P7-S3-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P7-S3-B" SHAPE 1 POLYCORNER 1 X 5.510691E-17 Y 0
SDSECTION "P7-S3-B" SHAPE 1 POLYCORNER 2 X 132.5 Y 1.421085E-14
SDSECTION "P7-S3-B" SHAPE 1 POLYCORNER 3 X 132.5 Y 0.8999939
SDSECTION "P7-S3-B" SHAPE 1 POLYCORNER 4 X 0 Y 0.8999939
SDSECTION "P7-S3-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P7-S3-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P7-S3-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P7-S3-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P7-S3-T" SHAPE 1 POLYCORNER 1 X 5.510691E-17 Y 0
SDSECTION "P7-S3-T" SHAPE 1 POLYCORNER 2 X 132.5 Y 1.421085E-14
SDSECTION "P7-S3-T" SHAPE 1 POLYCORNER 3 X 132.5 Y 0.8999939
SDSECTION "P7-S3-T" SHAPE 1 POLYCORNER 4 X 0 Y 0.8999939
SDSECTION "P7-S3-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P7-S3-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P7-S4-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P7-S4-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P7-S4-B" SHAPE 1 POLYCORNER 1 X 5.510691E-17 Y 0
SDSECTION "P7-S4-B" SHAPE 1 POLYCORNER 2 X 132.5 Y 1.421085E-14
SDSECTION "P7-S4-B" SHAPE 1 POLYCORNER 3 X 132.5 Y 0.8999939
SDSECTION "P7-S4-B" SHAPE 1 POLYCORNER 4 X 0 Y 0.8999939
SDSECTION "P7-S4-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "P7-S4-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "P7-S4-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "P7-S4-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "P7-S4-T" SHAPE 1 POLYCORNER 1 X 5.510691E-17 Y 0
SDSECTION "P7-S4-T" SHAPE 1 POLYCORNER 2 X 132.5 Y 1.421085E-14
SDSECTION "P7-S4-T" SHAPE 1 POLYCORNER 3 X 132.5 Y 0.8999939
SDSECTION "P7-S4-T" SHAPE 1 POLYCORNER 4 X 0 Y 0.8999939
SDSECTION "P7-S4-T" SHAPE 1 TYPCORNERBAR "#6"

SDSECTION "P7-S4-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PA-S1-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PA-S1-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PA-S1-B" SHAPE 1 POLYCORNER 1 X 0 Y 0
SDSECTION "PA-S1-B" SHAPE 1 POLYCORNER 2 X 63 Y 0
SDSECTION "PA-S1-B" SHAPE 1 POLYCORNER 3 X 63 Y 0.9
SDSECTION "PA-S1-B" SHAPE 1 POLYCORNER 4 X 0 Y 0.9
SDSECTION "PA-S1-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PA-S1-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PA-S1-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PA-S1-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PA-S1-T" SHAPE 1 POLYCORNER 1 X 0 Y 0
SDSECTION "PA-S1-T" SHAPE 1 POLYCORNER 2 X 63 Y 0
SDSECTION "PA-S1-T" SHAPE 1 POLYCORNER 3 X 63 Y 0.9
SDSECTION "PA-S1-T" SHAPE 1 POLYCORNER 4 X 0 Y 0.9
SDSECTION "PA-S1-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PA-S1-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PA-S2-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PA-S2-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PA-S2-B" SHAPE 1 POLYCORNER 1 X 96.3 Y 0.9
SDSECTION "PA-S2-B" SHAPE 1 POLYCORNER 2 X 0 Y 0.9
SDSECTION "PA-S2-B" SHAPE 1 POLYCORNER 3 X 0 Y 0
SDSECTION "PA-S2-B" SHAPE 1 POLYCORNER 4 X 96.3 Y 0
SDSECTION "PA-S2-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PA-S2-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PA-S2-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PA-S2-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PA-S2-T" SHAPE 1 POLYCORNER 1 X 96.3 Y 0.9
SDSECTION "PA-S2-T" SHAPE 1 POLYCORNER 2 X 0 Y 0.9
SDSECTION "PA-S2-T" SHAPE 1 POLYCORNER 3 X 0 Y 0
SDSECTION "PA-S2-T" SHAPE 1 POLYCORNER 4 X 96.3 Y 0
SDSECTION "PA-S2-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PA-S2-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PA-S3-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PA-S3-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PA-S3-B" SHAPE 1 POLYCORNER 1 X 96.3 Y 0.9
SDSECTION "PA-S3-B" SHAPE 1 POLYCORNER 2 X 0 Y 0.9
SDSECTION "PA-S3-B" SHAPE 1 POLYCORNER 3 X 0 Y 0
SDSECTION "PA-S3-B" SHAPE 1 POLYCORNER 4 X 96.3 Y 0
SDSECTION "PA-S3-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PA-S3-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PA-S3-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PA-S3-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PA-S3-T" SHAPE 1 POLYCORNER 1 X 96.3 Y 0.9
SDSECTION "PA-S3-T" SHAPE 1 POLYCORNER 2 X 0 Y 0.9
SDSECTION "PA-S3-T" SHAPE 1 POLYCORNER 3 X 0 Y 0
SDSECTION "PA-S3-T" SHAPE 1 POLYCORNER 4 X 96.3 Y 0
SDSECTION "PA-S3-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PA-S3-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PA-S4-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PA-S4-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PA-S4-B" SHAPE 1 POLYCORNER 1 X 96.3 Y 0.9
SDSECTION "PA-S4-B" SHAPE 1 POLYCORNER 2 X 0 Y 0.9
SDSECTION "PA-S4-B" SHAPE 1 POLYCORNER 3 X 0 Y 0
SDSECTION "PA-S4-B" SHAPE 1 POLYCORNER 4 X 96.3 Y 0
SDSECTION "PA-S4-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PA-S4-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PA-S4-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PA-S4-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PA-S4-T" SHAPE 1 POLYCORNER 1 X 96.3 Y 0.9
SDSECTION "PA-S4-T" SHAPE 1 POLYCORNER 2 X 0 Y 0.9
SDSECTION "PA-S4-T" SHAPE 1 POLYCORNER 3 X 0 Y 0
SDSECTION "PA-S4-T" SHAPE 1 POLYCORNER 4 X 96.3 Y 0
SDSECTION "PA-S4-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PA-S4-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PR-S1-B" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PR-S1-B" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PR-S1-B" SHAPE 1 POLYCORNER 1 X 0 Y 0
SDSECTION "PR-S1-B" SHAPE 1 POLYCORNER 2 X 63 Y 0
SDSECTION "PR-S1-B" SHAPE 1 POLYCORNER 3 X 63 Y 0.8999939
SDSECTION "PR-S1-B" SHAPE 1 POLYCORNER 4 X 0 Y 0.8999939
SDSECTION "PR-S1-B" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PR-S1-B" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1
SDSECTION "PR-S1-T" TYPE "PIER" DESIGNCHECK "CHECK" BASEMATERIAL "C350" NUMSHAPES 1
SDSECTION "PR-S1-T" SHAPE 1 MATERIAL "CC" SHAPETYPE "POLYGON" NUMCORNERPTS 4
SDSECTION "PR-S1-T" SHAPE 1 POLYCORNER 1 X 0 Y 0
SDSECTION "PR-S1-T" SHAPE 1 POLYCORNER 2 X 63 Y 0
SDSECTION "PR-S1-T" SHAPE 1 POLYCORNER 3 X 63 Y 0.8999939
SDSECTION "PR-S1-T" SHAPE 1 POLYCORNER 4 X 0 Y 0.8999939
SDSECTION "PR-S1-T" SHAPE 1 TYPCORNERBAR "#6"
SDSECTION "PR-S1-T" SHAPE 1 TYPEDGEBAR "#6" TYPSPACING 0.15 TYPCOVER 0.1

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$ WALL/SLAB/DECK PROPERTIES
  SHELLPROP  "S50"  MATERIAL "C350"  PROPTYPE "SLAB"  TYPE "MEMBRANE"  TM 0.5  TB 0.5
  SHELLPROP  "W90"  MATERIAL "C350"  PROPTYPE "WALL"  TYPE "SHELL"  PLATETYPE "THIN"  TM 0.9  TB 0.9
  SHELLPROP  "S35"  MATERIAL "C350"  PROPTYPE "SLAB"  TYPE "MEMBRANE"  TM 0.35  TB 0.35
  SHELLPROP  "W30"  MATERIAL "C350"  PROPTYPE "WALL"  TYPE "SHELL"  PLATETYPE "THIN"  TM 0.3  TB 0.3
  SHELLPROP  "S25"  MATERIAL "C350"  PROPTYPE "SLAB"  TYPE "MEMBRANE"  TM 0.25  TB 0.25

$ LINK PROPERTIES
  LINKPROP  "NLPR1"  TYPE "DAMPER"
  LINKPROP  "NLPR1"  DOF "U1"

$ PIER/SPANDREL NAMES
  PIERNAME  "P1"
  PIERNAME  "P3"
  PIERNAME  "PD"
  PIERNAME  "P9"
  PIERNAME  "P7"
  PIERNAME  "PA"
  PIERNAME  "PB"
  PIERNAME  "PC"
  PIERNAME  "P8"
  PIERNAME  "PR"
  PIERNAME  "PL"
  PIERNAME  "P4"
  PIERNAME  "PH"
  PIERNAME  "PF"
  PIERNAME  "P1A"
  PIERNAME  "PD2"
  PIERNAME  "PD3"
  PIERNAME  "PD4"
  PIERNAME  "PM1"
  PIERNAME  "P1B"
  PIERNAME  "P3A"
  PIERNAME  "PA1"
  PIERNAME  "PA2"
  PIERNAME  "PA3"
  PIERNAME  "PA4"
  PIERNAME  "P5A"
  PIERNAME  "P6A"
  PIERNAME  "P6B"
  PIERNAME  "P6C"
  PIERNAME  "P5B"
  PIERNAME  "P5C"
  SPANDRELNAME  "S1"

$ POINT COORDINATES
  POINT "1"  -0.3 0
  POINT "2"  5 0
  POINT "3"  10 0
  POINT "4"  15 0
  POINT "5"  19.8 0
  POINT "6"  26.5 0
  POINT "7"  33 0
  POINT "8"  42.65 0
  POINT "9"  54 0
  POINT "10"  64.85 0
  POINT "11"  75 0
  POINT "12"  85.85 0
  POINT "13"  96 0
  POINT "14"  33 4
  POINT "15"  54 4
  POINT "16"  75 4
  POINT "17"  96 4
  POINT "18"  -0.3 8
  POINT "19"  5 8
  POINT "20"  10 8
  POINT "21"  15 8
  POINT "22"  19.8 8
  POINT "23"  26.5 8
  POINT "24"  33 8
  POINT "25"  54 8
  POINT "26"  75 8
  POINT "27"  96 8
  POINT "28"  33 12
  POINT "29"  54 12
  POINT "30"  75 12
  POINT "31"  96 12
  POINT "32"  -0.3 16
  POINT "33"  5 16
  POINT "34"  10 16
  POINT "35"  15 16
  POINT "36"  19.8 16
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POINT "37" 26.5 16
POINT "38" 33 16
POINT "39" 54 16
POINT "40" 75 16
POINT "41" 96 16
POINT "42" 33 20
POINT "43" 54 20
POINT "44" 75 20
POINT "45" 96 20
POINT "46" -0.3 24
POINT "47" 5 24
POINT "48" 10 24
POINT "49" 15 24
POINT "50" 19.8 24
POINT "51" 26.5 24
POINT "52" 33 24
POINT "52-1" 33 24 3
POINT "53" 40.9 24
POINT "53-1" 40.9 24 3
POINT "54" 45.8 24
POINT "54-1" 45.8 24 3
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POINT "55-1" 54 24 3
POINT "56" 62.05 24
POINT "56-1" 62.05 24 3
POINT "57" 66.95 24
POINT "57-1" 66.95 24 3
POINT "58" 75 24
POINT "58-1" 75 24 3
POINT "59" 83.2 24
POINT "59-1" 83.2 24 3
POINT "60" 88.1 24
POINT "60-1" 88.1 24 3
POINT "61" 96 24
POINT "61-1" 96 24 3
POINT "63" 33 28
POINT "64" 54 28
POINT "65" 75 28
POINT "66" 96 28
POINT "67" -0.3 32
POINT "68" 5 32
POINT "69" 10 32
POINT "70" 15 32
POINT "71" 19.8 32
POINT "72" 26.5 32
POINT "73" 33 32
POINT "74" 54 32
POINT "75" 75 32
POINT "76" 96 32
POINT "77" 33 36
POINT "78" 54 36
POINT "79" 75 36
POINT "80" 96 36
POINT "82" -0.3 40
POINT "82-1" -0.3 40 6
POINT "83" 3 40
POINT "84" 3.05 40
POINT "84-1" 3.05 40 6
POINT "85" 3.15 40
POINT "86" 5 40
POINT "87" 6.7 40
POINT "87-1" 6.7 40 6
POINT "88" 7 40
POINT "89" 7.15 40
POINT "90" 10 40
POINT "90-1" 10 40 6
POINT "91" 15 40
POINT "92" 19.8 40
POINT "93" 26.5 40
POINT "94" 33 40
POINT "95" 54 40
POINT "96" 75 40
POINT "97" 96 40
POINT "98" 33 44
POINT "99" 54 44
POINT "100" 75 44
POINT "101" 96 44
POINT "102" -0.3 48
POINT "102-1" -0.3 48 6
POINT "103" 3 48
POINT "104" 3.05 48
POINT "104-1" 3.05 48 6

POINT "105" 3.15 48
POINT "106" 5 48
POINT "107" 6.7 48
POINT "107-1" 6.7 48 6
POINT "108" 7 48
POINT "109" 7.15 48
POINT "110" 10 48
POINT "110-1" 10 48 6
POINT "111" 15 48
POINT "112" 19.8 48
POINT "113" 26.5 48
POINT "114" 33 48
POINT "115" 54 48
POINT "116" 75 48
POINT "117" 96 48
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POINT "120" 54 52
POINT "121" 75 52
POINT "122" 96 52
POINT "123" -0.3 56
POINT "124" 5 56
POINT "125" 10 56
POINT "126" 15 56
POINT "127" 19.8 56
POINT "128" 26.5 56
POINT "129" 33 56
POINT "130" 54 56
POINT "131" 75 56
POINT "132" 96 56
POINT "133" 33 60
POINT "134" 54 60
POINT "135" 75 60
POINT "136" 96 60
POINT "137" -0.3 64
POINT "138" 5 64
POINT "139" 10 64
POINT "140" 15 64
POINT "141" 19.8 64
POINT "142" 26.5 64
POINT "143" 33 64
POINT "144" 54 64
POINT "145" 75 64
POINT "146" 96 64
POINT "148" 33 68
POINT "149" 54 68
POINT "150" 75 68
POINT "151" 96 68
POINT "152" -0.3 72
POINT "153" 5 72
POINT "154" 10 72
POINT "155" 15 72
POINT "156" 19.8 72
POINT "157" 26.5 72
POINT "158" 33 72
POINT "159" 54 72
POINT "160" 75 72
POINT "161" 96 72
POINT "162" 33 76
POINT "163" 54 76
POINT "164" 75 76
POINT "165" 96 76
POINT "166" -0.3 80
POINT "167" 5 80
POINT "168" 10 80
POINT "169" 15 80
POINT "170" 19.8 80
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POINT "172" 33 80
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LINE "B310" BEAM "5-1" "7-1" 0
LINE "B311" BEAM "5-1" "22-1" 0
LINE "B312" BEAM "710-1" "711-1" 0
LINE "B313" BEAM "7-1" "24-1" 0

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POINTASSIGN "242" "R2F" DIAPH "D1"
POINTASSIGN "244" "R2F" DIAPH "D1"
POINTASSIGN "200" "2F" DIAPH "D1"
POINTASSIGN "202" "2F" DIAPH "D1"
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 LINEASSIGN "C2" "2F" SECTION "C2B-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
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 LINEASSIGN "C12" "2F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
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 LINEASSIGN "C14" "2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C15" "2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
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 LINEASSIGN "C20" "2F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
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LINEASSIGN "C101" "2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C102" "2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C103" "2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C104" "2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C105" "2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C106" "2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C107" "2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C108" "2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C109" "2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"

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 LINEASSIGN "C110" "2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C111" "2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C112" "2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C113" "2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C114" "2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C115" "2F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C117" "2F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C119" "2F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C121" "2F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B1" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B2" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B3" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B10" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B12" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B14" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B16" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B22" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B35" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B41" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B29" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B31" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B33" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B23" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B24" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B25" "2F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B15" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B34" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B54" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B60" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B48" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B50" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B52" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B42" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B43" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B44" "2F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B53" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B85" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B91" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B79" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B81" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B83" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B61" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B62" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B63" "2F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B84" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B104" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
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"POINTSANDLINES"
 LINEASSIGN "B110" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B98" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B100" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B102" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B92" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B93" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B94" "2F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B103" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B131" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B137" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B118" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B126" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B129" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B111" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B113" "2F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B114" "2F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B128" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B130" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B151" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B157" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B145" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B147" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B149" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B138" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B140" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B141" "2F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B146" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B148" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B150" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B170" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B176" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B164" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B166" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B168" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B158" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B159" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B160" "2F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B165" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B167" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B169" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B189" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
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"POINTSANDLINES"
 LINEASSIGN "B195" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B183" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B185" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B187" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B177" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B178" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B179" "2F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B184" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B186" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B188" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B208" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B214" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B202" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B204" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B206" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B196" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B197" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B198" "2F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B203" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B205" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B207" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B227" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B233" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B221" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B223" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B225" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B215" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B216" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B217" "2F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B222" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B224" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B226" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B242" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B248" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B234" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B235" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B236" "2F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B256" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B262" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B266" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B272" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
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"POINTSANDLINES"
 LINEASSIGN "B276" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B282" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B286" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B296" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B292" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B302" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C1" "R1F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C2" "R1F" SECTION "C2B-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C3" "R1F" SECTION "C2B-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C4" "R1F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C6" "R1F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C8" "R1F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C10" "R1F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C11" "R1F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C12" "R1F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C13" "R1F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C14" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C15" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C16" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C17" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C18" "R1F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C19" "R1F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C20" "R1F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C21" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C22" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C23" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C24" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C25" "R1F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C26" "R1F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C27" "R1F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C28" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C31" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C34" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C37" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C38" "R1F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C39" "R1F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C40" "R1F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C41" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C42" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C43" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C44" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C45" "R1F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C46" "R1F" SECTION "C2B-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C47" "R1F" SECTION "C2B-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C48" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C49" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C50" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C51" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C52" "R1F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C53" "R1F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C54" "R1F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C55" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C56" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C57" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C58" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C59" "R1F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C60" "R1F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C61" "R1F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C62" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C63" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C64" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C65" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C69" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C70" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C71" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C72" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C76" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C77" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C78" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C79" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C83" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C84" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C85" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C86" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C90" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
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LINEASSIGN "C91" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C92" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C93" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C95" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C96" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C97" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C98" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C99" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C100" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C101" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C102" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C103" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C104" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C105" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C106" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C107" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C108" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C109" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C110" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C111" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C112" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C113" "R1F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C114" "R1F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C115" "R1F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C117" "R1F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C119" "R1F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C121" "R1F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "B1" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B2" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B3" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B10" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B12" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B14" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B16" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B22" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B35" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B41" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B29" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B31" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B33" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B23" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B24" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B25" "R1F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B11" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B30" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B13" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B32" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B15" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B34" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B54" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B60" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B48" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B50" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B52" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B42" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
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"POINTSANDLINES"
 LINEASSIGN "B43" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B44" "R1F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B49" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B51" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B53" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B85" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B91" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B79" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B81" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B83" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B61" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B62" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B63" "R1F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B80" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B82" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B84" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B104" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B110" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B98" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B100" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B102" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B92" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B93" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B94" "R1F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B99" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B101" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B103" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B131" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B137" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B118" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B126" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B129" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B111" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B113" "R1F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B114" "R1F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B122" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M2J M3I M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B128" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B130" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B151" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B157" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B145" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
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"POINTSANDLINES"
 LINEASSIGN "B147" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B149" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B138" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B140" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B141" "R1F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B146" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B148" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B150" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B170" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B176" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B158" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B159" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B160" "R1F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B189" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B195" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B208" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B214" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B227" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B233" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B242" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B248" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B256" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B262" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B266" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B272" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B276" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B282" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B286" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B296" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B292" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B302" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C1" "3F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C2" "3F" SECTION "C2B-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C3" "3F" SECTION "C2B-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C4" "3F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C6" "3F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C8" "3F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C10" "3F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C11" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C12" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C13" "3F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C14" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C15" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C16" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C17" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C18" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C19" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C20" "3F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C21" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C22" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
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LINEASSIGN "C23" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C24" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C25" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C26" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C27" "3F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C28" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C31" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C34" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C37" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C38" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C39" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C40" "3F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C41" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C42" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C43" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C44" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C45" "3F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C46" "3F" SECTION "C2B-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C47" "3F" SECTION "C2B-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C48" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C49" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C50" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C51" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C52" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C53" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C54" "3F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C55" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C56" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C57" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C58" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C59" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C60" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C61" "3F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C62" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C63" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C64" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C65" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C66" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C67" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C68" "3F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C69" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C70" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C71" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C72" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C73" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C74" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C75" "3F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C76" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C77" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C78" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C79" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C80" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C81" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C82" "3F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C83" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C84" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C85" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C86" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C87" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C88" "3F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C89" "3F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C90" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C91" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C92" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C93" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C95" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C96" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C97" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C98" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C99" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C100" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C101" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C102" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C103" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C104" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C105" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C106" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C107" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C108" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C109" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C110" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C111" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"

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 LINEASSIGN "C112" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C113" "3F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C114" "3F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C115" "3F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C117" "3F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C119" "3F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C121" "3F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B1" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B2" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B3" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B10" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B12" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B14" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B16" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B22" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B35" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B41" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B29" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B31" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B33" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B23" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B24" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B25" "3F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B11" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B30" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B13" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B32" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B15" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B34" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B54" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B60" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B48" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B50" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B52" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B42" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B43" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B44" "3F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B49" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B51" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B53" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B85" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B91" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B79" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B81" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B83" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
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"POINTSANDLINES"
LINEASSIGN "B61" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B62" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B63" "3F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B80" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B82" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B84" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B104" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B110" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B98" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B100" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B102" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B92" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B93" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B94" "3F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B99" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B101" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B103" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B131" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B137" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B118" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B126" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B129" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B111" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B113" "3F" SECTION "R1B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B114" "3F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B120" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2I M2J M3I M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B128" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B130" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B151" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B157" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B145" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B147" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B149" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B138" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B140" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B141" "3F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B146" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B148" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B150" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B170" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B176" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH

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"POINTSANDLINES"
 LINEASSIGN "B164" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B166" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B168" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B158" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B159" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B160" "3F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B165" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B167" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B169" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B189" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B195" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B183" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B185" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B187" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B177" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B178" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B179" "3F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B184" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B186" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B188" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B208" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B214" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B202" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B204" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B206" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B196" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B197" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B198" "3F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B203" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B205" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B207" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B227" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B233" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B221" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B223" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B225" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B215" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B216" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B217" "3F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B222" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B224" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
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CARDINALPT 8   MESH "POINTSANDLINES"
 LINEASSIGN "B226" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8   MESH "POINTSANDLINES"
 LINEASSIGN "B242" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B248" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B234" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B235" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B236" "3F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B256" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B262" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B266" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B272" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B276" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B282" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B286" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B296" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B292" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "B302" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8   MESH
"POINTSANDLINES"
 LINEASSIGN "C4"  "R2F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C6"  "R2F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C8"  "R2F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C10" "R2F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C14" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C15" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C16" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C17" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C21" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C22" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C23" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C24" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C28" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C31" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C34" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C37" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C41" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C42" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C43" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C44" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C48" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C49" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C50" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C51" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C55" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C56" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C57" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C58" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C62" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C63" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C64" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C65" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C69" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C70" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C71" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C72" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C76" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C77" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C78" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C79" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C83" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C84" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C85" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C86" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C90" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C91" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C92" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C93" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C95" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
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LINEASSIGN "C96" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C97" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C98" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C99" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C100" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C101" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C102" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C103" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C104" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C105" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C106" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C107" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C108" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C109" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C110" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C111" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C112" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C113" "R2F" SECTION "C5-130X130" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C114" "R2F" SECTION "C1-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C115" "R2F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C117" "R2F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C119" "R2F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C121" "R2F" SECTION "C6-150X150" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "B16" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B22" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B35" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B41" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B54" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B60" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B85" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B91" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B104" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B110" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B131" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B137" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B151" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B157" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B170" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B176" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B189" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B195" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B208" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B214" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B227" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B233" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B242" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B248" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B256" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B262" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B266" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B272" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B276" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B282" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
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"POINTSANDLINES"
 LINEASSIGN "B286" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B296" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B292" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B302" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B26" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B27" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B28" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B45" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B46" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B47" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B66" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B71" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B76" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B95" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B96" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B97" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B18" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B37" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B56" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B87" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B20" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B39" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B58" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B89" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B17" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B19" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B21" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B36" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B38" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B40" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B55" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B57" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B59" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B86" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B88" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B90" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B115" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B116" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B117" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B106" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B108" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
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"POINTSANDLINES"
 LINEASSIGN "B105" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B107" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B109" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B142" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B143" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B144" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B133" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B135" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B132" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B134" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B136" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B161" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B162" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B163" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B153" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B155" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B152" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B154" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B156" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B180" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B181" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B182" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B172" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B174" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B171" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B173" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B175" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B199" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B200" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B201" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B191" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B193" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B190" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B192" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B194" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B218" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B219" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B220" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B210" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B212" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B209" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
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CARDINALPT 8  MESH "POINTSANDLINES"
 LINEASSIGN "B211" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B213" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8  MESH "POINTSANDLINES"
 LINEASSIGN "B237" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B238" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B239" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B229" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B231" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B228" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8  MESH "POINTSANDLINES"
 LINEASSIGN "B230" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B232" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8  MESH "POINTSANDLINES"
 LINEASSIGN "B250" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B251" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B252" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B244" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B246" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B243" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8  MESH "POINTSANDLINES"
 LINEASSIGN "B245" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B247" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8  MESH "POINTSANDLINES"
 LINEASSIGN "B263" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B264" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B265" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B258" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B260" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B257" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8  MESH "POINTSANDLINES"
 LINEASSIGN "B259" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B261" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8  MESH "POINTSANDLINES"
 LINEASSIGN "B273" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B274" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B275" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B268" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B270" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B267" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8  MESH "POINTSANDLINES"
 LINEASSIGN "B269" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B271" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8  MESH "POINTSANDLINES"
 LINEASSIGN "B283" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B284" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B285" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B293" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B294" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B295" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
"POINTSANDLINES"
 LINEASSIGN "B278" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8  MESH
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"POINTSANDLINES"
 LINEASSIGN "B288" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B298" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B280" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B290" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B300" "R2F" SECTION "R2B-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B277" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B279" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B281" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B287" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B289" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B291" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B297" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M3I"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B299" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B301" "R2F" SECTION "BB-90X115" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B241" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2J M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B249" "2F" SECTION "B-80X100" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C5" "2F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C5" "3F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C5" "R1F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C5" "R2F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C7" "2F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C7" "3F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C7" "R1F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C7" "R2F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C9" "2F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C9" "3F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C9" "R1F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C9" "R2F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B4" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B5" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B6" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B7" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B8" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B9" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B4" "R1F" SECTION "WB-100X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B5" "R1F" SECTION "WB-100X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B6" "R1F" SECTION "WB-100X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B7" "R1F" SECTION "WB-100X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B8" "R1F" SECTION "WB-100X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B9" "R1F" SECTION "WB-100X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B4" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B5" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B6" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B7" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B8" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B9" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B4" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
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"POINTSANDLINES"
 LINEASSIGN "B5" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B6" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B7" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B8" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B9" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C116" "2F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C118" "2F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C120" "2F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C116" "R1F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C118" "R1F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C120" "R1F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C116" "3F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C118" "3F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C120" "3F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C116" "R2F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C118" "R2F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C120" "R2F" SECTION "C4-100X120" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B303" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B304" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B305" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B306" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B307" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B308" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B303" "R1F" SECTION "WB-100X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B304" "R1F" SECTION "WB-100X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B305" "R1F" SECTION "WB-100X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B306" "R1F" SECTION "WB-100X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B307" "R1F" SECTION "WB-100X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B308" "R1F" SECTION "WB-100X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B303" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B304" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B305" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B306" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B307" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B308" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B303" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B304" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B305" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B306" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B307" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B308" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B255" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M2J M3I M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B240" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B253" "2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C94" "2F" SECTION "C2B-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B112" "R2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B127" "R2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
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 LINEASSIGN "B119" "R2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B139" "R2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B121" "R2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M2J M3I M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B123" "R2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M2J M3I M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "C45-1" "R2F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C46-1" "R2F" SECTION "C2B-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C52-1" "R2F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C53-1" "R2F" SECTION "C3-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C29" "2F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C29" "3F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C30" "2F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C30" "3F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C32" "2F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C32" "3F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C33" "2F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C33" "3F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C35" "2F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C35" "3F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C36" "2F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C36" "3F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B64" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B67" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B69" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B77" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B74" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B72" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B65" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B68" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B70" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B73" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B75" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B78" "R1F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C29-1" "R1F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C30-1" "R1F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C32-1" "R1F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C33-1" "R1F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C35-1" "R1F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C36-1" "R1F" SECTION "C3B-90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B125" "R1F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TI M2I M2J M3I M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B124" "3F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2I M2J M3I M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B120" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2I M2J M3I M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B124" "2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 RELEASE "TJ M2I M2J M3I M3J"
CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B18" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B37" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B56" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B87" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B106" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B133" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B153" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B172" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B191" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B210" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
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LINEASSIGN "B229" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B244" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B258" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B268" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B278" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B288" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B298" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B20" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B39" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B58" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B89" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B108" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B135" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B155" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B174" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B193" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B212" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B231" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B246" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B260" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B270" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B280" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B290" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B300" "R1F" SECTION "BR1F-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B172" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B172" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B244" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B244" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B298" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B298" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B174" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B174" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B246" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B246" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B300" "3F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B300" "2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B309" "R2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B310" "R2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B311" "R2F" SECTION "B-60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "B312" "R2F" SECTION "BB-50X80" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH "POINTSANDLINES"
LINEASSIGN "C13-1" "R2F" SECTION "C2-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C3-1" "R2F" SECTION "C2B-110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"

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 LINEASSIGN "B313" "R2F" SECTION "WB-90X120" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"

$ AREA ASSIGNS
 AREAASSIGN "F7" "R2F" SECTION "S50" OBJMESHTYPE "DEFAULT" DIAPH "D1"
 AREAASSIGN "W10" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W14" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W18" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W34" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W38" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W44" "2F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "P1A"
 AREAASSIGN "W10" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W14" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W18" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W34" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W38" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W44" "3F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "P1A"
 AREAASSIGN "W10" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W14" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W18" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W34" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W38" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W44" "R1F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "P1A"
 AREAASSIGN "W85" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W83" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W81" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W79" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W77" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W71" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W66" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W63" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W60" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W55" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W49" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W46" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W40" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W36" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W20" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W16" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W12" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W85" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W83" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W81" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W79" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W77" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W71" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W66" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W63" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W60" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W55" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W49" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W46" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W40" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W36" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W20" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W16" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W12" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W85" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W83" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W81" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W79" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W77" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W71" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W66" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W63" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W60" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W55" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W49" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W46" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W40" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W36" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W20" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W16" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W12" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
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 AREAASSIGN "W71" "R2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
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 AREAASSIGN "W63" "R2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
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AREAASSIGN "W2" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PA1"
AREAASSIGN "W3" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PA"
AREAASSIGN "W2" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PA"
AREAASSIGN "W1" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PA"
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AREAASSIGN "W3" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PA"
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AREAASSIGN "W43" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PF"
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AREAASSIGN "F1" "2F" SECTION "S35" OBJMESHTYPE "DEFAULT" DIAPH "D1"
AREAASSIGN "F5" "2F" SECTION "S25" OBJMESHTYPE "DEFAULT" DIAPH "D1"
AREAASSIGN "F6" "2F" SECTION "S25" OBJMESHTYPE "DEFAULT" DIAPH "D1"
AREAASSIGN "W51" "R1F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "PH"
AREAASSIGN "W52" "R1F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "PH"
AREAASSIGN "W53" "R1F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "PH"
AREAASSIGN "F8" "3F" SECTION "S25" OBJMESHTYPE "DEFAULT" DIAPH "D1"
AREAASSIGN "F2" "3F" SECTION "S25" OBJMESHTYPE "DEFAULT" DIAPH "D1"
AREAASSIGN "F9" "2F" SECTION "S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W59" "2F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "P1B"
AREAASSIGN "W62" "2F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "P1B"
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AREAASSIGN "W68" "3F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "PL"
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AREAASSIGN "W94" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PR"
AREAASSIGN "W93" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PR"
AREAASSIGN "W92" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PR"
AREAASSIGN "W91" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PR"
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AREAASSIGN "W90" "R2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PR"
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 AREAASSIGN "W28" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PD3"
 AREAASSIGN "W26" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PD2"
 AREAASSIGN "W32" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PD4"
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 AREAASSIGN "W24" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PD2"
 AREAASSIGN "W22" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PD"
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 AREAASSIGN "W22" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PD"
 AREAASSIGN "F10" "2F" SECTION "S25" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "W76" "2F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "PM1"
 AREAASSIGN "W48" "R1F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "P1A"
 AREAASSIGN "W75" "2F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "P3A"
 AREAASSIGN "F4" "R2F" SECTION "S25" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "W33" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PD4"
 AREAASSIGN "W31" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PD3"
 AREAASSIGN "W29" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PD3"
 AREAASSIGN "W27" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PD2"
 AREAASSIGN "W25" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PD2"
 AREAASSIGN "W23" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PD"
 AREAASSIGN "W45" "R2F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "P1A"
 AREAASSIGN "W68" "2F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "PL"
 AREAASSIGN "W69" "2F" SECTION "W30" OBJMESHTYPE "NOAUTOMESH" PIER "PL"
 AREAASSIGN "W56" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P5C"
 AREAASSIGN "W56" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P5C"
 AREAASSIGN "W72" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P5B"
 AREAASSIGN "W72" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P5B"
 AREAASSIGN "W86" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P5A"
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 AREAASSIGN "W73" "2F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P6B"
 AREAASSIGN "W73" "3F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P6B"
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 AREAASSIGN "F14" "R1F" SECTION "S25" OBJMESHTYPE "DEFAULT" DIAPH "D1"
 AREAASSIGN "F15" "R1F" SECTION "S25" OBJMESHTYPE "DEFAULT" DIAPH "D1"
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 AREAASSIGN "F21" "R1F" SECTION "S25" OBJMESHTYPE "DEFAULT" DIAPH "D1"
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 AREAASSIGN "F23" "R1F" SECTION "S25" OBJMESHTYPE "DEFAULT" DIAPH "D1"
 AREAASSIGN "W102" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PF"
 AREAASSIGN "W103" "R1F" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PF"

$ STATIC LOADS
 LOADCASE "DEAD" TYPE "DEAD" SELFWEIGHT 1
 LOADCASE "SDL" TYPE "SUPERDEAD" SELFWEIGHT 0
 LOADCASE "GRW" TYPE "SUPERDEAD" SELFWEIGHT 0
 LOADCASE "RCW" TYPE "SUPERDEAD" SELFWEIGHT 0
 LOADCASE "LL" TYPE "LIVE" SELFWEIGHT 0
 LOADCASE "LL2" TYPE "LIVE" SELFWEIGHT 0
 LOADCASE "PAR" TYPE "LIVE" SELFWEIGHT 0
 LOADCASE "TANK" TYPE "SUPERDEAD" SELFWEIGHT 0
 LOADCASE "DOW" TYPE "SUPERDEAD" SELFWEIGHT 0
 LOADCASE "EX1" TYPE "QUAKE" SELFWEIGHT 0
 LOADCASE "EX2" TYPE "QUAKE" SELFWEIGHT 0
 LOADCASE "EY1" TYPE "QUAKE" SELFWEIGHT 0
 LOADCASE "EY2" TYPE "QUAKE" SELFWEIGHT 0
 LOADCASE "T" TYPE "OTHER" SELFWEIGHT 0
 LOADCASE "LL3" TYPE "LIVE" SELFWEIGHT 0
 SEISMIC "EX1" "USER_COEFF" DIR "X+ECC" ECC 0.06 TOPSTORY "R2F" BOTTOMSTORY "BASE" SHEARCOEFF
0.3333 HEIGHTEXPONENT 1
 SEISMIC "EY2" "USER_COEFF" DIR "Y-ECC" ECC 0.05 TOPSTORY "R2F" BOTTOMSTORY "BASE" SHEARCOEFF 0.3332
HEIGHTEXPONENT 1
 SEISMIC "EY1" "USER_COEFF" DIR "Y+ECC" ECC 0.05 TOPSTORY "R2F" BOTTOMSTORY "BASE" SHEARCOEFF
0.3332 HEIGHTEXPONENT 1
 SEISMIC "EX2" "USER_COEFF" DIR "X-ECC" ECC 0.071 TOPSTORY "R2F" BOTTOMSTORY "BASE" SHEARCOEFF
0.3333 HEIGHTEXPONENT 1

$ POINT OBJECT LOADS
 POINTLOAD "159" "R1F" TYPE "FORCE" LC "LL" FZ -145.2
 POINTLOAD "160" "R1F" TYPE "FORCE" LC "LL" FZ -145.2
 POINTLOAD "158" "R1F" TYPE "FORCE" LC "LL" FZ -72.6
 POINTLOAD "161" "R1F" TYPE "FORCE" LC "LL" FZ -72.6
 POINTLOAD "215" "R1F" TYPE "FORCE" LC "LL3" FX 16.3 FY 10.85
 POINTLOAD "159" "R1F" TYPE "FORCE" LC "LL2" FZ -108.83
 POINTLOAD "160" "R1F" TYPE "FORCE" LC "LL2" FZ -108.83
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POINTLOAD "158" "R1F" TYPE "FORCE" LC "LL2"   FZ -54.42
POINTLOAD "161" "R1F" TYPE "FORCE" LC "LL2"   FZ -54.42
POINTLOAD "159" "R1F" TYPE "FORCE" LC "LL3" FX 25.403 FY 38.11
POINTLOAD "160" "R1F" TYPE "FORCE" LC "LL3" FX 25.403 FY 38.11
POINTLOAD "158" "R1F" TYPE "FORCE" LC "LL3" FX 19.05 FY 12.702
POINTLOAD "161" "R1F" TYPE "FORCE" LC "LL3" FX 19.05 FY 12.702

$ LINE OBJECT LOADS
 LINELOAD "B16" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B22" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B35" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B41" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B54" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B60" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B85" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B91" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B104" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B110" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B131" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B137" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B151" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B157" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B170" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B176" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B189" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B195" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B208" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B214" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B227" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B233" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B242" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B248" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B256" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B262" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B266" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B272" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B276" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B282" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B286" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B296" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B292" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B302" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B4" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B5" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B6" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B7" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B8" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B9" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B303" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B304" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B305" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B306" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B307" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B308" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B1" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B2" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B3" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B10" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B29" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B48" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B79" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B98" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B118" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B145" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B158" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B159" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B160" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B139" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.19
 LINELOAD "B309" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.19
 LINELOAD "B310" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.19
 LINELOAD "B311" "R2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.19
 LINELOAD "B14" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.1
 LINELOAD "B25" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.1
 LINELOAD "B164" "3F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B183" "3F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B202" "3F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B221" "3F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B234" "3F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B235" "3F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B236" "3F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B249" "2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
 LINELOAD "B255" "2F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.5
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LINELOAD "C1" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C2" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C3" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C4" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C6" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C8" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C10" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C11" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C17" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C18" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C24" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C25" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C37" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C38" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C44" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C45" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C51" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C52" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C58" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C59" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C65" "2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "C73" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C79" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C80" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C86" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C87" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C88" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C89" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C93" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C98" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C99" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C102" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C103" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C106" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C107" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C110" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C111" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C114" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C115" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C117" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C119" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C121" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B1" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B2" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B3" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B10" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B22" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B41" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B29" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B60" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B48" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B91" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B79" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B110" "2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B145" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B176" "2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B195" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B183" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B214" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B202" "2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B235" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B236" "2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B262" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B266" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B272" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B276" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B282" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B286" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B296" "2F" TYPE "TEMP" LC "T" T 20

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LINELOAD "B292" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B302" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C1" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C2" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C3" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C4" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C6" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C8" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C10" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C11" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C17" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C18" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C24" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C25" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C37" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C38" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C44" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C45" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C51" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C52" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C58" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C59" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C60" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C61" "R1F" TYPE "TEMP" LC "T" T 20
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LINELOAD "C72" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C76" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C79" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C83" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C86" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C90" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C93" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C95" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C98" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C99" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C102" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C103" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C106" "R1F" TYPE "TEMP" LC "T" T 20
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LINELOAD "C111" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C114" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C115" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C117" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C119" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C121" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B1" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B2" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B3" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B10" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B12" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B14" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B16" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B22" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B35" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B41" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B29" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B31" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B33" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B23" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B24" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B25" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B11" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B30" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B13" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B32" "R1F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B34" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B54" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B60" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B48" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B50" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B52" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B42" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B43" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B44" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B49" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B51" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B53" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B85" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B91" "R1F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B79" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B81" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B83" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B61" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B62" "R1F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B80" "R1F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B199" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B200" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B201" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B191" "R2F" TYPE "TEMP" LC "T" T 20

LINELOAD "B193" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B190" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B192" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B194" "R2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B219" "R2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B212" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B209" "R2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B239" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B229" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B231" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B228" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B230" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B232" "R2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B252" "R2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B246" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B243" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B245" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B247" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B263" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B264" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B265" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B258" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B260" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B257" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B259" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B261" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B273" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B274" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B275" "R2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B267" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B269" "R2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B279" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B281" "R2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B301" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B241" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B249" "2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "C5" "R2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "C7" "3F" TYPE "TEMP" LC "T" T 20
LINELOAD "C7" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C7" "R2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "C9" "3F" TYPE "TEMP" LC "T" T 20
LINELOAD "C9" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C9" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B4" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B5" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B6" "2F" TYPE "TEMP" LC "T" T 20

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LINELOAD "B8" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B9" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B4" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B5" "R1F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B9" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B4" "3F" TYPE "TEMP" LC "T" T 20
LINELOAD "B5" "3F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B6" "R2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B9" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C116" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C118" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C120" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C116" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C118" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C120" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "C116" "3F" TYPE "TEMP" LC "T" T 20
LINELOAD "C118" "3F" TYPE "TEMP" LC "T" T 20
LINELOAD "C120" "3F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B304" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B305" "2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B307" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B308" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B303" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B304" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B305" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B306" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B307" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B308" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B303" "3F" TYPE "TEMP" LC "T" T 20
LINELOAD "B304" "3F" TYPE "TEMP" LC "T" T 20
LINELOAD "B305" "3F" TYPE "TEMP" LC "T" T 20
LINELOAD "B306" "3F" TYPE "TEMP" LC "T" T 20
LINELOAD "B307" "3F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B303" "R2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B305" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B306" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B307" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B308" "R2F" TYPE "TEMP" LC "T" T 20
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LINELOAD "B240" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B253" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C94" "2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B112" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B127" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B119" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B139" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B121" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B123" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C45-1" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C46-1" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C52-1" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "C53-1" "R2F" TYPE "TEMP" LC "T" T 20
LINELOAD "B125" "R1F" TYPE "TEMP" LC "T" T 20
LINELOAD "B170" "3F" TYPE "TEMP" LC "T" T 20

$ AREA OBJECT LOADS
AREALOAD "F7" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F7" "R2F" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F8" "3F" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F1" "2F" TYPE "UNIFF" DIR "GRAV" LC "LL2" FVAL 1
AREALOAD "F5" "2F" TYPE "UNIFF" DIR "GRAV" LC "LL2" FVAL 1
AREALOAD "F6" "2F" TYPE "UNIFF" DIR "GRAV" LC "LL2" FVAL 1
AREALOAD "F2" "3F" TYPE "UNIFF" DIR "GRAV" LC "LL2" FVAL 1
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AREALOAD "F9" "2F" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F10" "2F" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F4" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.25
AREALOAD "F4" "R2F" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "W10" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W14" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W18" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W34" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W38" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W44" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W10" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W14" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W18" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W34" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W38" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W44" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W10" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W14" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W18" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W34" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W38" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W44" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W85" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W83" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W81" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W79" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W77" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W71" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W66" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W63" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W60" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W55" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W49" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W46" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W40" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W36" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W20" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W16" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W12" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W85" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W83" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W81" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
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AREALOAD "W40" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W36" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W20" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W16" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W12" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W85" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
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AREALOAD "W49" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
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AREALOAD "W12" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
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AREALOAD "W60" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
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AREALOAD "W58" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W50" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W47" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W41" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W37" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W21" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W17" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W13" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W88" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W84" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W82" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W80" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W78" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W74" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W67" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W64" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W61" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W58" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W50" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W47" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W41" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W37" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W21" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W17" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W13" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W88" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W84" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W82" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W80" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W78" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W74" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W67" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W64" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W61" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W58" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W50" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W47" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W41" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W37" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W21" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W17" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W13" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W88" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W84" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
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AREALOAD "W41" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W37" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W21" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W17" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W13" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W3" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W2" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W3" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W2" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W1" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W3" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
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AREALOAD "W2" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W1" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W39" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W35" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W19" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W15" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W11" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W39" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W35" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W19" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W15" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W11" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W39" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W35" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W19" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W15" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
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AREALOAD "W43" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W42" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
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AREALOAD "W52" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
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AREALOAD "W62" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W65" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W54" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W68" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W69" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W70" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W9" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W7" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W5" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W9" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W8" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W7" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W6" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W5" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W4" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W9" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W8" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W7" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W6" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W5" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W4" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W9" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W8" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W7" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W6" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W5" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W4" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W94" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W93" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W92" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W91" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W90" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W89" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W94" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W93" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W92" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W91" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W90" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W89" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W94" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W93" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W92" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W91" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W90" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W89" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W94" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W93" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W92" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W91" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W90" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W89" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W30" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W28" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W26" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W32" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W30" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W28" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
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AREALOAD "W26" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W24" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W22" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W24" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W22" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W76" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W48" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W75" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W33" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W31" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W29" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W27" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W25" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W23" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W45" "R2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W68" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W69" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W56" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W56" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W72" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W72" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W86" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W86" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W87" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W87" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W73" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W73" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W57" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W57" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W95" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "F14" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F15" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LL2" FVAL 1
AREALOAD "F11" "R2F" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F21" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F23" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F22" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LL2" FVAL 1
AREALOAD "F24" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F14" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.39
AREALOAD "F15" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.39
AREALOAD "F24" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.39
AREALOAD "F21" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.39
AREALOAD "F22" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.39
AREALOAD "F23" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.39
AREALOAD "F8" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.3
AREALOAD "F2" "3F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.3
AREALOAD "F1" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.54
AREALOAD "F5" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.54
AREALOAD "F6" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.54
AREALOAD "F9" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.54
AREALOAD "F10" "2F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.54
AREALOAD "W102" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "W103" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.06
AREALOAD "F7" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W10" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W14" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W18" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W34" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W38" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W44" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W10" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W14" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W18" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W34" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W38" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W44" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W10" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W14" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W18" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W34" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W38" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W44" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W85" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W83" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W81" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W79" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W77" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W71" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W85" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W83" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W81" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W79" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W77" "3F" TYPE "TEMP" LC "T" T 20
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AREALOAD "W71" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W85" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W83" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W81" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W79" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W77" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W71" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W66" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W63" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W60" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W55" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W85" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W83" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W81" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W79" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W77" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W71" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W66" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W63" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W60" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W55" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W49" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W46" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W40" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W36" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W20" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W16" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W12" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W88" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W84" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W82" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W80" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W78" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W74" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W67" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W64" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W61" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W58" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W50" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W47" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W41" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W37" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W21" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W17" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W13" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W88" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W84" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W82" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W80" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W78" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W74" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W67" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W64" "3F" TYPE "TEMP" LC "T" T 20
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AREALOAD "W58" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W50" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W47" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W41" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W37" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W21" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W17" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W13" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W88" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W84" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W82" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W80" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W78" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W74" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W67" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W64" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W61" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W58" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W50" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W47" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W41" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W37" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W21" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W17" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W13" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W88" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W84" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W82" "R2F" TYPE "TEMP" LC "T" T 20
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AREALOAD "W80" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W78" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W74" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W67" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W64" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W61" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W58" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W50" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W47" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W41" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W37" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W21" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W17" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W13" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W3" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W2" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W3" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W2" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W1" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W3" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W2" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W1" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W51" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W52" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W53" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "F8" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "F9" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W59" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W62" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W65" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W54" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W68" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W69" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W70" "3F" TYPE "TEMP" LC "T" T 20
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AREALOAD "W5" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W9" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W8" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W7" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W6" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W5" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W4" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W9" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W8" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W7" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W6" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W5" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W4" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W9" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W8" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W7" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W6" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W5" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W4" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W94" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W93" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W92" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W91" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W90" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W89" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W94" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W93" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W92" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W91" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W90" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W89" "3F" TYPE "TEMP" LC "T" T 20
AREALOAD "W94" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W93" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W92" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W91" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W90" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W89" "R1F" TYPE "TEMP" LC "T" T 20
AREALOAD "W94" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W93" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W92" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W91" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W90" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W89" "R2F" TYPE "TEMP" LC "T" T 20
AREALOAD "F10" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W76" "2F" TYPE "TEMP" LC "T" T 20
AREALOAD "W48" "R1F" TYPE "TEMP" LC "T" T 20
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 AREALOAD  "W75"  "2F"  TYPE "TEMP"  LC "T"  T 20
 AREALOAD  "F4"  "R2F"  TYPE "TEMP"  LC "T"  T 20
 AREALOAD  "W45"  "R2F"  TYPE "TEMP"  LC "T"  T 20
 AREALOAD  "W68"  "2F"  TYPE "TEMP"  LC "T"  T 20
 AREALOAD  "W69"  "2F"  TYPE "TEMP"  LC "T"  T 20

$ ANALYSIS OPTIONS
 ACTIVEDOF "UX UY UZ RX RY RZ"
 DYNAMICS  MODES 185  MODETYPE "EIGEN"  TOL 0.0000001
 PDELTA  METHOD "ITERATIVE"  MAXITER 5  TOLD 0.001
 PDELTA  LOAD "DEAD"  FACTOR 1.2
 PDELTA  LOAD "SDL"  FACTOR 1.2
 PDELTA  LOAD "GRW"  FACTOR 1.2
 PDELTA  LOAD "RCW"  FACTOR 1.2
 PDELTA  LOAD "LL"  FACTOR 1
 PDELTA  LOAD "LL2"  FACTOR 1
 PDELTA  LOAD "EX1"  FACTOR 1
 PDELTA  LOAD "EY1"  FACTOR 1
 MASSOPTIONS  GRAVITY 9.80665  SOURCE "LOADS"  LATERALONLY "YES"    STORYLEVELONLY "NO"
 MASSOPTIONS  LOAD "DEAD"  FACTOR 1
 MASSOPTIONS  LOAD "SDL"  FACTOR 1
 MASSOPTIONS  LOAD "GRW"  FACTOR 1
 MASSOPTIONS  LOAD "RCW"  FACTOR 1
 MASSOPTIONS  LOAD "LL2"  FACTOR 0.25
 MASSOPTIONS  LOAD "PAR"  FACTOR 0.75
 MASSOPTIONS  LOAD "TANK"  FACTOR 1
 MASSOPTIONS  LOAD "DOW"  FACTOR 1

$ FUNCTIONS
 FUNCTION "X"  FUNCTYPE "SPECTRUM"  DAMPRATIO 0.05  FILE "e:\0595b\01 模型\x.txt"  HEADERLINES 1  DATATYPE
"T&V"
 FUNCTION "Y"  FUNCTYPE "SPECTRUM"  DAMPRATIO 0.05  FILE "e:\0595b\01 模型\y.txt"  HEADERLINES 1  DATATYPE
"T&V"

$ RESPONSE SPECTRUM CASES
 RSCASE "SPEX"  DAMP 0.05  DIRCOMBO "SRSS"  ANG 0  ECCENTRICITY 0.0543
 RSCASE "SPEX"  FUNC1 "X"  SF1 9.81
 RSCASE "SPEX"  MODECOMBO "CQC"
 RSCASE "SPEY"  DAMP 0.05  DIRCOMBO "SRSS"  ANG 0  ECCENTRICITY 0.05
 RSCASE "SPEY"  FUNC2 "Y"  SF2 9.81
 RSCASE "SPEY"  MODECOMBO "CQC"

$ LOAD COMBINATIONS
 COMBO "W"  TYPE "ADD"
 COMBO "W"  LOAD "DEAD"  SF 1
 COMBO "W"  LOAD "SDL"  SF 1
 COMBO "W"  LOAD "GRW"  SF 1
 COMBO "W"  LOAD "RCW"  SF 1
 COMBO "W"  LOAD "LL2"  SF 0.25
 COMBO "W"  LOAD "PAR"  SF 0.75
 COMBO "W"  LOAD "TANK"  SF 1
 COMBO "W"  LOAD "DOW"  SF 1
 COMBO "W"  LOAD "LL3"  SF 1
 COMBO "DL"  TYPE "ADD"
 COMBO "DL"  LOAD "SDL"  SF 1
 COMBO "DL"  LOAD "GRW"  SF 1
 COMBO "DL"  LOAD "RCW"  SF 1
 COMBO "DL"  LOAD "TANK"  SF 1
 COMBO "DL"  LOAD "DOW"  SF 1
 COMBO "DL"  LOAD "DEAD"  SF 1
 COMBO "LIVE"  TYPE "ADD"
 COMBO "LIVE"  LOAD "LL"  SF 1
 COMBO "LIVE"  LOAD "LL2"  SF 1
 COMBO "LIVE"  LOAD "PAR"  SF 1
 COMBO "LIVE"  LOAD "LL3"  SF 1
 COMBO "EZ1"  TYPE "ADD"
 COMBO "EZ1"  COMBO "DL"  SF 0.18
 COMBO "EZ2"  TYPE "ADD"
 COMBO "EZ2"  COMBO "EZ1"  SF -1
 COMBO "EZ"  TYPE "ENVELOPE"
 COMBO "EZ"  COMBO "EZ1"  SF 1
 COMBO "EZ"  COMBO "EZ2"  SF 1
 COMBO "EX3"  TYPE "ADD"
 COMBO "EX3"  LOAD "EX1"  SF -1
 COMBO "EX4"  TYPE "ADD"
 COMBO "EX4"  LOAD "EX2"  SF -1
 COMBO "EY3"  TYPE "ADD"
 COMBO "EY3"  LOAD "EY1"  SF -1
 COMBO "EY4"  TYPE "ADD"
 COMBO "EY4"  LOAD "EY2"  SF -1
 COMBO "EX"  TYPE "ENVELOPE"
 COMBO "EX"  LOAD "EX1"  SF 1
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COMBO "EX"  LOAD "EX2"  SF 1
COMBO "EX"  COMBO "EX3"  SF 1
COMBO "EX"  COMBO "EX4"  SF 1
COMBO "EY"  TYPE "ENVELOPE"
COMBO "EY"  LOAD "EY1"  SF 1
COMBO "EY"  LOAD "EY2"  SF 1
COMBO "EY"  COMBO "EY3"  SF 1
COMBO "EY"  COMBO "EY4"  SF 1
COMBO "U1"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U1"  COMBO "DL"  SF 1.4
COMBO "U2"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U2"  COMBO "DL"  SF 1.2
COMBO "U2"  COMBO "LIVE"  SF 1.6
COMBO "U2"  LOAD "T"  SF 1.2
COMBO "U5EXA"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U5EXA"  COMBO "DL"  SF 1.2
COMBO "U5EXA"  COMBO "LIVE"  SF 1
COMBO "U5EXA"  COMBO "EZ"  SF 0.3
COMBO "U5EXA"  COMBO "EX"  SF 1
COMBO "U5EXA"  COMBO "EY"  SF 0.3
COMBO "U5EXB"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U5EXB"  COMBO "DL"  SF 1.2
COMBO "U5EXB"  COMBO "LIVE"  SF 1
COMBO "U5EXB"  COMBO "EZ"  SF 1
COMBO "U5EXB"  COMBO "EX"  SF 0.3
COMBO "U5EXB"  COMBO "EY"  SF 0.09
COMBO "U5EYA"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U5EYA"  COMBO "DL"  SF 1.2
COMBO "U5EYA"  COMBO "LIVE"  SF 1
COMBO "U5EYA"  COMBO "EZ"  SF 0.3
COMBO "U5EYA"  COMBO "EY"  SF 1
COMBO "U5EYA"  COMBO "EX"  SF 0.3
COMBO "U5EYB"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U5EYB"  COMBO "DL"  SF 1.2
COMBO "U5EYB"  COMBO "LIVE"  SF 1
COMBO "U5EYB"  COMBO "EZ"  SF 1
COMBO "U5EYB"  COMBO "EY"  SF 0.3
COMBO "U5EYB"  COMBO "EX"  SF 0.09
COMBO "U7EXA"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U7EXA"  COMBO "DL"  SF 0.9
COMBO "U7EXA"  COMBO "EZ"  SF 0.3
COMBO "U7EXA"  COMBO "EX"  SF 1
COMBO "U7EXA"  COMBO "EY"  SF 0.3
COMBO "U7EXB"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U7EXB"  COMBO "DL"  SF 0.9
COMBO "U7EXB"  COMBO "EZ"  SF 1
COMBO "U7EXB"  COMBO "EX"  SF 0.3
COMBO "U7EXB"  COMBO "EY"  SF 0.09
COMBO "U7EYA"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U7EYA"  COMBO "DL"  SF 0.9
COMBO "U7EYA"  COMBO "EZ"  SF 0.3
COMBO "U7EYA"  COMBO "EY"  SF 1
COMBO "U7EYA"  COMBO "EX"  SF 0.3
COMBO "U7EYB"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U7EYB"  COMBO "DL"  SF 0.9
COMBO "U7EYB"  COMBO "EZ"  SF 1
COMBO "U7EYB"  COMBO "EY"  SF 0.3
COMBO "U7EYB"  COMBO "EX"  SF 0.09
COMBO "DX"  TYPE "ADD"
COMBO "DX"  SPEC "SPEX"  SF 1.48
COMBO "DY"  TYPE "ADD"
COMBO "DY"  SPEC "SPEY"  SF 1.44
COMBO "U5DXA"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U5DXA"  COMBO "DL"  SF 1.2
COMBO "U5DXA"  COMBO "LIVE"  SF 1
COMBO "U5DXA"  COMBO "DX"  SF 1
COMBO "U5DXA"  COMBO "EZ"  SF 0.3
COMBO "U5DXA"  COMBO "DY"  SF 0.3
COMBO "U5DXB"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U5DXB"  COMBO "DL"  SF 1.2
COMBO "U5DXB"  COMBO "LIVE"  SF 1
COMBO "U5DXB"  COMBO "DX"  SF 0.3
COMBO "U5DXB"  COMBO "EZ"  SF 1
COMBO "U5DXB"  COMBO "DY"  SF 0.09
COMBO "U5DYA"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U5DYA"  COMBO "DL"  SF 1.2
COMBO "U5DYA"  COMBO "LIVE"  SF 1
COMBO "U5DYA"  COMBO "DY"  SF 1
COMBO "U5DYA"  COMBO "EZ"  SF 0.3
COMBO "U5DYA"  COMBO "DX"  SF 0.3
COMBO "U5DYB"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U5DYB"  COMBO "DL"  SF 1.2
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  COMBO "U5DYB"  COMBO "LIVE"  SF 1
  COMBO "U5DYB"  COMBO "DY"  SF 0.3
  COMBO "U5DYB"  COMBO "EZ"  SF 1
  COMBO "U5DYB"  COMBO "DX"  SF 0.09
  COMBO "U7DXA"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
  COMBO "U7DXA"  COMBO "DL"  SF 0.9
  COMBO "U7DXA"  COMBO "DX"  SF 1
  COMBO "U7DXA"  COMBO "EZ"  SF 0.3
  COMBO "U7DXA"  COMBO "DY"  SF 0.3
  COMBO "U7DXB"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
  COMBO "U7DXB"  COMBO "DL"  SF 0.9
  COMBO "U7DXB"  COMBO "DX"  SF 0.3
  COMBO "U7DXB"  COMBO "EZ"  SF 1
  COMBO "U7DXB"  COMBO "DY"  SF 0.09
  COMBO "U7DYA"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
  COMBO "U7DYA"  COMBO "DL"  SF 0.9
  COMBO "U7DYA"  COMBO "DY"  SF 1
  COMBO "U7DYA"  COMBO "EZ"  SF 0.3
  COMBO "U7DYA"  COMBO "DX"  SF 0.3
  COMBO "U7DYB"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
  COMBO "U7DYB"  COMBO "DL"  SF 0.9
  COMBO "U7DYB"  COMBO "DY"  SF 0.3
  COMBO "U7DYB"  COMBO "EZ"  SF 1
  COMBO "U7DYB"  COMBO "DX"  SF 0.09
  COMBO "ASD1"  TYPE "ADD"
  COMBO "ASD1"  COMBO "DL"  SF 1
  COMBO "ASD1"  LOAD "DEAD"  SF 1
  COMBO "ASD1"  COMBO "LIVE"  SF 1
  COMBO "ASD2"  TYPE "ADD"
  COMBO "ASD2"  COMBO "DL"  SF 1
  COMBO "ASD2"  LOAD "DEAD"  SF 1
  COMBO "ASD2"  COMBO "LIVE"  SF 1
  COMBO "ASD2"  COMBO "EZ"  SF 1
  COMBO "ENV"  TYPE "ENVELOPE"
  COMBO "ENV"  COMBO "U1"  SF 1
  COMBO "ENV"  COMBO "U2"  SF 1
  COMBO "ENV"  COMBO "U5EXA"  SF 1
  COMBO "ENV"  COMBO "U5EXB"  SF 1
  COMBO "ENV"  COMBO "U5EYA"  SF 1
  COMBO "ENV"  COMBO "U5EYB"  SF 1
  COMBO "ENV"  COMBO "U7EXA"  SF 1
  COMBO "ENV"  COMBO "U7EXB"  SF 1
  COMBO "ENV"  COMBO "U7EYA"  SF 1
  COMBO "ENV"  COMBO "U7EYB"  SF 1
  COMBO "ENV"  COMBO "U5DXA"  SF 1
  COMBO "ENV"  COMBO "U5DXB"  SF 1
  COMBO "ENV"  COMBO "U5DYA"  SF 1
  COMBO "ENV"  COMBO "U5DYB"  SF 1
  COMBO "ENV"  COMBO "U7DXA"  SF 1
  COMBO "ENV"  COMBO "U7DXB"  SF 1
  COMBO "ENV"  COMBO "U7DYA"  SF 1
  COMBO "ENV"  COMBO "U7DYB"  SF 1

$ STEEL DESIGN PREFERENCES
  STEELPREFERENCE  CODE "AISC-LRFD93"  THDESIGN "EVERYSTEP"  FRAMETYPE "MOMENT FRAME"
  STEELPREFERENCE  PHIBLRFD 0.9 PHICLRFD 0.85 PHITLRFD 0.9 PHIVLRFD 0.9 PHICANGLELRFD 0.9
  STEELPREFERENCE  PHIBLRFD 0.9 PHICLRFD 0.85 PHITLRFD 0.9 PHIVLRFD 0.9 PHICANGLELRFD 0.9
  STEELPREFERENCE  CONSIDERDEFLECTION "YES"  RELATIVEDEFLECTION "BOTH"
  STEELPREFERENCE  DLDEFLECTIONLIMIT 120 SLDEFLECTIONLIMIT 120 LLDEFLECTIONLIMIT 360
TLDEFLECTIONLIMIT 240 TLMCDEFLECTIONLIMIT 240
  STEELPREFERENCE  DLDEFLECTIONLIMITABS 0.0254 SLDEFLECTIONLIMITABS 0.0254 LLDEFLECTIONLIMITABS 0.0254
TLDEFLECTIONLIMITABS 0.0254 TLMCDEFLECTIONLIMITABS 0.0254
  STEELPREFERENCE  CALCULATECAMBER "NO"  PERCENTCAMBERWDL 1 CAMBERRELMAXLIMIT 180
CAMBERIGNORELIMIT 0.01905
  STEELPREFERENCE  CAMBERABSMAXLIMIT 0.1016 CAMBERINTERVAL 0.00635 CAMBERROUNDDOWN "YES"
  STEELPREFERENCE  PATTERNLLF 0.75 MAXITERATION 1 SRLIMIT 0.95

$ CONCRETE DESIGN PREFERENCES
  CONCRETEPREFERENCE  CODE "ACI 318-08/IBC 2009"  THDESIGN "EVERYSTEP"    CONSIDERMINECCENTRICITY "YES"
  CONCRETEPREFERENCE  NUMINTERCURVES 24  NUMINTERPOINTS 11  PATTERNLLF 0.75  UFLIMIT 1
  CONCRETEPREFERENCE  SDC "D"    PHITENSIONCTRL 0.9  PHICOMPRESSIONCTRLTIED 0.65
PHICOMPRESSIONCTRLSPIRAL 0.75  PHISHEARTORSION 0.75  PHISHEARSEISMIC 0.6  PHISHEARJOINT 0.85

$ CONCRETE DESIGN OVERWRITES
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  CONCRETEDATA  "C2"  "2F"  TYPE "SPECIAL"
  CONCRETEDATA  "C3"  "2F"  TYPE "SPECIAL"
  CONCRETEDATA  "C4"  "2F"  TYPE "SPECIAL"
  CONCRETEDATA  "C6"  "2F"  TYPE "SPECIAL"
  CONCRETEDATA  "C8"  "2F"  TYPE "SPECIAL"
  CONCRETEDATA  "C10"  "2F"  TYPE "SPECIAL"
  CONCRETEDATA  "C11"  "2F"  TYPE "SPECIAL"
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CONCRETEDATA "B16" "R1F" TYPE "SPECIAL"
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CONCRETEDATA "B236" "3F" TYPE "SPECIAL"
CONCRETEDATA "B256" "3F" TYPE "SPECIAL"
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CONCRETEDATA "C121" "R2F" TYPE "SPECIAL"
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CONCRETEDATA "B208" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B214" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B227" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B233" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B242" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B248" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B256" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B262" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B266" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B272" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B276" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B282" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B286" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B296" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B292" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B302" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B26" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B27" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B28" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B45" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B46" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B47" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B66" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B71" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B76" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B95" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B96" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B97" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B18" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B37" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B56" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B87" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B20" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B39" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B58" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B89" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B17" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B19" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B21" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B36" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B38" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B40" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B55" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B57" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B59" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B86" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B88" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B90" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B115" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B116" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B117" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B106" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B108" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B105" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B107" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B109" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B142" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B143" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B144" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B133" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B135" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B132" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B134" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B136" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B161" "R2F" TYPE "SPECIAL"
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CONCRETEDATA "B162" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B163" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B153" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B155" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B152" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B154" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B156" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B180" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B181" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B182" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B172" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B174" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B171" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B173" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B175" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B199" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B200" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B201" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B191" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B193" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B190" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B192" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B194" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B218" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B219" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B220" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B210" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B212" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B209" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B211" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B213" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B237" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B238" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B239" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B229" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B231" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B228" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B230" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B232" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B250" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B251" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B252" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B244" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B246" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B243" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B245" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B247" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B263" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B264" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B265" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B258" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B260" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B257" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B259" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B261" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B273" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B274" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B275" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B268" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B270" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B267" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B269" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B271" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B283" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B284" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B285" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B293" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B294" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B295" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B278" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B288" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B298" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B280" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B290" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B300" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B277" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B279" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B281" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B287" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B289" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B291" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B297" "R2F" TYPE "NONSWAY"
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CONCRETEDATA "B299" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B301" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B241" "2F" TYPE "NONSWAY"
CONCRETEDATA "B249" "2F" TYPE "SPECIAL"
CONCRETEDATA "C5" "2F" TYPE "SPECIAL"
CONCRETEDATA "C5" "3F" TYPE "SPECIAL"
CONCRETEDATA "C5" "R1F" TYPE "SPECIAL"
CONCRETEDATA "C5" "R2F" TYPE "SPECIAL"
CONCRETEDATA "C7" "2F" TYPE "SPECIAL"
CONCRETEDATA "C7" "3F" TYPE "SPECIAL"
CONCRETEDATA "C7" "R1F" TYPE "SPECIAL"
CONCRETEDATA "C7" "R2F" TYPE "SPECIAL"
CONCRETEDATA "C9" "2F" TYPE "SPECIAL"
CONCRETEDATA "C9" "3F" TYPE "SPECIAL"
CONCRETEDATA "C9" "R1F" TYPE "SPECIAL"
CONCRETEDATA "C9" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B4" "2F" TYPE "SPECIAL"
CONCRETEDATA "B5" "2F" TYPE "SPECIAL"
CONCRETEDATA "B6" "2F" TYPE "SPECIAL"
CONCRETEDATA "B7" "2F" TYPE "SPECIAL"
CONCRETEDATA "B8" "2F" TYPE "SPECIAL"
CONCRETEDATA "B9" "2F" TYPE "SPECIAL"
CONCRETEDATA "B4" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B5" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B6" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B7" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B8" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B9" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B4" "3F" TYPE "SPECIAL"
CONCRETEDATA "B5" "3F" TYPE "SPECIAL"
CONCRETEDATA "B6" "3F" TYPE "SPECIAL"
CONCRETEDATA "B7" "3F" TYPE "SPECIAL"
CONCRETEDATA "B8" "3F" TYPE "SPECIAL"
CONCRETEDATA "B9" "3F" TYPE "SPECIAL"
CONCRETEDATA "B4" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B5" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B6" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B7" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B8" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B9" "R2F" TYPE "SPECIAL"
CONCRETEDATA "C116" "2F" TYPE "SPECIAL"
CONCRETEDATA "C118" "2F" TYPE "SPECIAL"
CONCRETEDATA "C120" "2F" TYPE "SPECIAL"
CONCRETEDATA "C116" "R1F" TYPE "SPECIAL"
CONCRETEDATA "C118" "R1F" TYPE "SPECIAL"
CONCRETEDATA "C120" "R1F" TYPE "SPECIAL"
CONCRETEDATA "C116" "3F" TYPE "SPECIAL"
CONCRETEDATA "C118" "3F" TYPE "SPECIAL"
CONCRETEDATA "C120" "3F" TYPE "SPECIAL"
CONCRETEDATA "C116" "R2F" TYPE "SPECIAL"
CONCRETEDATA "C118" "R2F" TYPE "SPECIAL"
CONCRETEDATA "C120" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B303" "2F" TYPE "SPECIAL"
CONCRETEDATA "B304" "2F" TYPE "SPECIAL"
CONCRETEDATA "B305" "2F" TYPE "SPECIAL"
CONCRETEDATA "B306" "2F" TYPE "SPECIAL"
CONCRETEDATA "B307" "2F" TYPE "SPECIAL"
CONCRETEDATA "B308" "2F" TYPE "SPECIAL"
CONCRETEDATA "B303" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B304" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B305" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B306" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B307" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B308" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B303" "3F" TYPE "SPECIAL"
CONCRETEDATA "B304" "3F" TYPE "SPECIAL"
CONCRETEDATA "B305" "3F" TYPE "SPECIAL"
CONCRETEDATA "B306" "3F" TYPE "SPECIAL"
CONCRETEDATA "B307" "3F" TYPE "SPECIAL"
CONCRETEDATA "B308" "3F" TYPE "SPECIAL"
CONCRETEDATA "B303" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B304" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B305" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B306" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B307" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B308" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B255" "2F" TYPE "NONSWAY"
CONCRETEDATA "B240" "2F" TYPE "SPECIAL"
CONCRETEDATA "B253" "2F" TYPE "SPECIAL"
CONCRETEDATA "C94" "2F" TYPE "SPECIAL"
CONCRETEDATA "B112" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B127" "R2F" TYPE "SPECIAL"
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CONCRETEDATA "B119" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B139" "R2F" TYPE "SPECIAL"
CONCRETEDATA "B121" "R2F" TYPE "NONSWAY"
CONCRETEDATA "B123" "R2F" TYPE "NONSWAY"
CONCRETEDATA "C45-1" "R2F" TYPE "SPECIAL"
CONCRETEDATA "C46-1" "R2F" TYPE "SPECIAL"
CONCRETEDATA "C52-1" "R2F" TYPE "SPECIAL"
CONCRETEDATA "C53-1" "R2F" TYPE "SPECIAL"
CONCRETEDATA "C29" "2F" TYPE "SPECIAL"
CONCRETEDATA "C29" "3F" TYPE "SPECIAL"
CONCRETEDATA "C30" "2F" TYPE "SPECIAL"
CONCRETEDATA "C30" "3F" TYPE "SPECIAL"
CONCRETEDATA "C32" "2F" TYPE "SPECIAL"
CONCRETEDATA "C32" "3F" TYPE "SPECIAL"
CONCRETEDATA "C33" "2F" TYPE "SPECIAL"
CONCRETEDATA "C33" "3F" TYPE "SPECIAL"
CONCRETEDATA "C35" "2F" TYPE "SPECIAL"
CONCRETEDATA "C35" "3F" TYPE "SPECIAL"
CONCRETEDATA "C36" "2F" TYPE "SPECIAL"
CONCRETEDATA "C36" "3F" TYPE "SPECIAL"
CONCRETEDATA "B64" "2F" TYPE "SPECIAL"
CONCRETEDATA "B67" "2F" TYPE "SPECIAL"
CONCRETEDATA "B69" "2F" TYPE "SPECIAL"
CONCRETEDATA "B77" "2F" TYPE "SPECIAL"
CONCRETEDATA "B74" "2F" TYPE "SPECIAL"
CONCRETEDATA "B72" "2F" TYPE "SPECIAL"
CONCRETEDATA "B65" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B68" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B70" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B73" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B75" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B78" "R1F" TYPE "SPECIAL"
CONCRETEDATA "C29-1" "R1F" TYPE "SPECIAL"
CONCRETEDATA "C30-1" "R1F" TYPE "SPECIAL"
CONCRETEDATA "C32-1" "R1F" TYPE "SPECIAL"
CONCRETEDATA "C33-1" "R1F" TYPE "SPECIAL"
CONCRETEDATA "C35-1" "R1F" TYPE "SPECIAL"
CONCRETEDATA "C36-1" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B125" "R1F" TYPE "NONSWAY"
CONCRETEDATA "B124" "3F" TYPE "NONSWAY"
CONCRETEDATA "B120" "2F" TYPE "NONSWAY"
CONCRETEDATA "B124" "2F" TYPE "NONSWAY"
CONCRETEDATA "B18" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B37" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B56" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B87" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B106" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B133" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B153" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B172" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B191" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B210" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B229" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B244" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B258" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B268" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B278" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B288" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B298" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B20" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B39" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B58" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B89" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B108" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B135" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B155" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B174" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B193" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B212" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B231" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B246" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B260" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B270" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B280" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B290" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B300" "R1F" TYPE "SPECIAL"
CONCRETEDATA "B172" "3F" TYPE "SPECIAL"
CONCRETEDATA "B172" "2F" TYPE "SPECIAL"
CONCRETEDATA "B244" "3F" TYPE "SPECIAL"
CONCRETEDATA "B244" "2F" TYPE "SPECIAL"
CONCRETEDATA "B298" "3F" TYPE "SPECIAL"
CONCRETEDATA "B298" "2F" TYPE "SPECIAL"
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  CONCRETEDATA  "B174"  "3F"  TYPE "SPECIAL"
  CONCRETEDATA  "B174"  "2F"  TYPE "SPECIAL"
  CONCRETEDATA  "B246"  "3F"  TYPE "SPECIAL"
  CONCRETEDATA  "B246"  "2F"  TYPE "SPECIAL"
  CONCRETEDATA  "B300"  "3F"  TYPE "SPECIAL"
  CONCRETEDATA  "B300"  "2F"  TYPE "SPECIAL"

$ COMPOSITE DESIGN PREFERENCES
  COMPOSITEPREFERENCE  CODE "AISC-LRFD93"
  COMPOSITEPREFERENCE  PHI-B 0.9  PHI-BCNE 0.9  PHI-BCNP 0.85  PHI-BCPE 0.9  PHI-BCPP 0.85  PHI-V 0.9
  COMPOSITEPREFERENCE  SHORED "NO"  %MIDDLERANGE 70  PATTERNLLF 0.75  SRLIMIT 1  SINGLESEGMENT "NO"
STUDINCREASEFACTOR 1  MINNUMEXTRASTUDS 0
  COMPOSITEPREFERENCE  DLLIMIT 0  SLLIMIT 240  LLLIMIT 360  TLLIMIT 240  CREEPFACTOR 1
  COMPOSITEPREFERENCE  %DLCAMBER 100  CAMBERIGNORE 0.01905  CAMBERABSMAX 0.1016  CAMBERRELMAX 180
CAMBERINTERVAL 0.00635  CAMBERROUNDDOWN "YES"
  COMPOSITEPREFERENCE  %VIBLL 25  CONSIDERFREQ "NO"  MINFREQ 8  CONSIDERDAMP "NO"  %INHERENTDAMP 4
  COMPOSITEPREFERENCE  VIBRATIONCRITERION "WALKING"  OCCUPANCYCATEGORY "PAEROFFICE"
DAMPINGRATIO 0.03  WALKINGACCELERATIONLIMIT 0.005
  COMPOSITEPREFERENCE  RHYTHMICACTIVITY "AEROBICS"  AFFECTEDOCCUPANCYCATEGORY "PAEROFFICE"
  COMPOSITEPREFERENCE  RHYTHMICACCELERATIONLIMIT 0.005  UPPERSTEPFREQUENCY 2.75
LOWERSTEPFREQUENCY 2
  COMPOSITEPREFERENCE  EQUIPMENTORUSECATEGORY "COMPUTERSYSTEM"  VIBVELOCITYLIMIT 0.0002032
  COMPOSITEPREFERENCE  FOOTFALLIMPULSEFOFAST 5  FOOTFALLIMPULSEFOMODERATE 2.5
FOOTFALLIMPULSEFOSLOW 1.4
  COMPOSITEPREFERENCE  FOOTFALLIMPULSEFMFAST 0.1428816  FOOTFALLIMPULSEFMMODERATE 0.1270059
FOOTFALLIMPULSEFMSLOW 0.1088622
  COMPOSITEPREFERENCE  OPTIMIZEPRICE "NO"  CONNECTORPRICE 0  CAMBERPRICE 0

$ WALL DESIGN PREFERENCES
  WALLPREFERENCE  CODE "ACI 318-08/IBC 2009"  THDESIGN "EVERYSTEP"
  WALLPREFERENCE  REBARUNITS "cm^2"  REBAR/LENGTHUNITS "cm^2/m"
  WALLPREFERENCE  PHI-TCTRL 0.9  PHI-CCTRL 0.65  PHI-SHEAR 0.75  PHI-SHEARSEIS 0.6  PMAXFACTOR 0.8
  WALLPREFERENCE  NUMCURVES 24  NUMPOINTS 11
  WALLPREFERENCE  PTMAX 0.06  PCMAX 0.04  IPMAX 0.02  IPMIN 0.0025
  WALLPREFERENCE  UFLIMIT 1

$ PIER DESIGN OVERWRITES
  PIERDATA  "P1"  "R1F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P1"  "R1F"  PIERTYPE "UNIFORM"
  PIERDATA  "P1"  "R1F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P1"  "3F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P1"  "3F"  PIERTYPE "UNIFORM"
  PIERDATA  "P1"  "3F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1  MATERIALUNIFORM
"C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P1"  "2F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P1"  "2F"  PIERTYPE "UNIFORM"
  PIERDATA  "P1"  "2F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1  MATERIALUNIFORM
"C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P3"  "R1F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P3"  "R1F"  PIERTYPE "UNIFORM"
  PIERDATA  "P3"  "R1F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P3"  "3F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P3"  "3F"  PIERTYPE "UNIFORM"
  PIERDATA  "P3"  "3F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1  MATERIALUNIFORM
"C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P3"  "2F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P3"  "2F"  PIERTYPE "UNIFORM"
  PIERDATA  "P3"  "2F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1  MATERIALUNIFORM
"C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "PD"  "R1F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "PD"  "R1F"  PIERTYPE "UNIFORM"
  PIERDATA  "PD"  "R1F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "PD"  "3F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "PD"  "3F"  PIERTYPE "UNIFORM"
  PIERDATA  "PD"  "3F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1  MATERIALUNIFORM
"C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "PD"  "2F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "PD"  "2F"  PIERTYPE "UNIFORM"
  PIERDATA  "PD"  "2F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1  MATERIALUNIFORM
"C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P7"  "R2F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P7"  "R2F"  PIERTYPE "UNIFORM"
  PIERDATA  "P7"  "R2F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P7"  "R1F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P7"  "R1F"  PIERTYPE "UNIFORM"
  PIERDATA  "P7"  "R1F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P7"  "3F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
```

```
 PIERDATA "P7" "3F" PIERTYPE "UNIFORM"
 PIERDATA "P7" "3F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1 MATERIALUNIFORM
"C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P7" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P7" "2F" PIERTYPE "UNIFORM"
 PIERDATA "P7" "2F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1 MATERIALUNIFORM
"C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PA" "R2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PA" "R2F" PIERTYPE "UNIFORM"
 PIERDATA "PA" "R2F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PA" "R1F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PA" "R1F" PIERTYPE "UNIFORM"
 PIERDATA "PA" "R1F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PA" "3F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PA" "3F" PIERTYPE "UNIFORM"
 PIERDATA "PA" "3F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1 MATERIALUNIFORM
"C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PA" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PA" "2F" PIERTYPE "UNIFORM"
 PIERDATA "PA" "2F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1 MATERIALUNIFORM
"C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PR" "R2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PR" "R2F" PIERTYPE "UNIFORM"
 PIERDATA "PR" "R2F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PR" "R1F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PR" "R1F" PIERTYPE "UNIFORM"
 PIERDATA "PR" "R1F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PR" "3F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PR" "3F" PIERTYPE "UNIFORM"
 PIERDATA "PR" "3F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1 MATERIALUNIFORM
"C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PR" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PR" "2F" PIERTYPE "UNIFORM"
 PIERDATA "PR" "2F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1 MATERIALUNIFORM
"C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PL" "3F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PL" "3F" PIERTYPE "UNIFORM"
 PIERDATA "PL" "3F" ENDCORNERBAR "#4" EDGEBAR "#4" EDGESPACING 0.15 CLEARCOVER 0.1 MATERIALUNIFORM
"C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PL" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PL" "2F" PIERTYPE "UNIFORM"
 PIERDATA "PL" "2F" ENDCORNERBAR "#4" EDGEBAR "#4" EDGESPACING 0.15 CLEARCOVER 0.1 MATERIALUNIFORM
"C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P4" "R2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P4" "R2F" PIERTYPE "UNIFORM"
 PIERDATA "P4" "R2F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P4" "R1F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P4" "R1F" PIERTYPE "UNIFORM"
 PIERDATA "P4" "R1F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P4" "3F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P4" "3F" PIERTYPE "UNIFORM"
 PIERDATA "P4" "3F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1 MATERIALUNIFORM
"C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P4" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P4" "2F" PIERTYPE "UNIFORM"
 PIERDATA "P4" "2F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1 MATERIALUNIFORM
"C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PH" "R1F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PH" "R1F" PIERTYPE "UNIFORM"
 PIERDATA "PH" "R1F" ENDCORNERBAR "#4" EDGEBAR "#4" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PF" "R1F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PF" "R1F" PIERTYPE "UNIFORM"
 PIERDATA "PF" "R1F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PF" "3F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PF" "3F" PIERTYPE "UNIFORM"
 PIERDATA "PF" "3F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1 MATERIALUNIFORM
"C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PF" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PF" "2F" PIERTYPE "UNIFORM"
 PIERDATA "PF" "2F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1 MATERIALUNIFORM
"C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P1A" "R2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P1A" "R2F" PIERTYPE "UNIFORM"
 PIERDATA "P1A" "R2F" ENDCORNERBAR "#4" EDGEBAR "#4" EDGESPACING 0.15 CLEARCOVER 0.1
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MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P1A" "R1F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P1A" "R1F" PIERTYPE "UNIFORM"
 PIERDATA "P1A" "R1F" ENDCORNERBAR "#4" EDGEBAR "#4" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P1A" "3F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P1A" "3F" PIERTYPE "UNIFORM"
 PIERDATA "P1A" "3F" ENDCORNERBAR "#4" EDGEBAR "#4" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P1A" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P1A" "2F" PIERTYPE "UNIFORM"
 PIERDATA "P1A" "2F" ENDCORNERBAR "#4" EDGEBAR "#4" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PD2" "R1F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PD2" "R1F" PIERTYPE "UNIFORM"
 PIERDATA "PD2" "R1F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PD2" "3F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PD2" "3F" PIERTYPE "UNIFORM"
 PIERDATA "PD2" "3F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PD2" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PD2" "2F" PIERTYPE "UNIFORM"
 PIERDATA "PD2" "2F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PD3" "R1F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PD3" "R1F" PIERTYPE "UNIFORM"
 PIERDATA "PD3" "R1F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PD3" "3F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PD3" "3F" PIERTYPE "UNIFORM"
 PIERDATA "PD3" "3F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PD3" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PD3" "2F" PIERTYPE "UNIFORM"
 PIERDATA "PD3" "2F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PD4" "R1F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PD4" "R1F" PIERTYPE "UNIFORM"
 PIERDATA "PD4" "R1F" ENDCORNERBAR "#8" EDGEBAR "#8" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PD4" "3F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PD4" "3F" PIERTYPE "UNIFORM"
 PIERDATA "PD4" "3F" ENDCORNERBAR "#8" EDGEBAR "#8" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PM1" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PM1" "2F" PIERTYPE "UNIFORM"
 PIERDATA "PM1" "2F" ENDCORNERBAR "#4" EDGEBAR "#4" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P1B" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P1B" "2F" PIERTYPE "UNIFORM"
 PIERDATA "P1B" "2F" ENDCORNERBAR "#4" EDGEBAR "#4" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P3A" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P3A" "2F" PIERTYPE "UNIFORM"
 PIERDATA "P3A" "2F" ENDCORNERBAR "#4" EDGEBAR "#4" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PA1" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PA1" "2F" PIERTYPE "UNIFORM"
 PIERDATA "PA1" "2F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PA2" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PA2" "2F" PIERTYPE "UNIFORM"
 PIERDATA "PA2" "2F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "PA3" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "PA3" "2F" PIERTYPE "UNIFORM"
 PIERDATA "PA3" "2F" ENDCORNERBAR "#7" EDGEBAR "#7" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P5A" "3F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P5A" "3F" PIERTYPE "UNIFORM"
 PIERDATA "P5A" "3F" ENDCORNERBAR "#8" EDGEBAR "#8" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P5A" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P5A" "2F" PIERTYPE "UNIFORM"
 PIERDATA "P5A" "2F" ENDCORNERBAR "#8" EDGEBAR "#8" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P6A" "3F" DESIGN "YES" LLRF 1 SEISMIC "YES"
 PIERDATA "P6A" "3F" PIERTYPE "UNIFORM"
 PIERDATA "P6A" "3F" ENDCORNERBAR "#8" EDGEBAR "#8" EDGESPACING 0.15 CLEARCOVER 0.1
MATERIALUNIFORM "C350" DESIGNCHECKUNIFORM "CHECK"
 PIERDATA "P6A" "2F" DESIGN "YES" LLRF 1 SEISMIC "YES"
```

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  PIERDATA  "P6A"  "2F"  PIERTYPE "UNIFORM"
  PIERDATA  "P6A"  "2F"  ENDCORNERBAR "#8"  EDGEBAR "#8"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P6B"  "3F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P6B"  "3F"  PIERTYPE "UNIFORM"
  PIERDATA  "P6B"  "3F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P6B"  "2F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P6B"  "2F"  PIERTYPE "UNIFORM"
  PIERDATA  "P6B"  "2F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P6C"  "3F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P6C"  "3F"  PIERTYPE "UNIFORM"
  PIERDATA  "P6C"  "3F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P6C"  "2F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P6C"  "2F"  PIERTYPE "UNIFORM"
  PIERDATA  "P6C"  "2F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P5B"  "3F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P5B"  "3F"  PIERTYPE "UNIFORM"
  PIERDATA  "P5B"  "3F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P5B"  "2F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P5B"  "2F"  PIERTYPE "UNIFORM"
  PIERDATA  "P5B"  "2F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P5C"  "3F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P5C"  "3F"  PIERTYPE "UNIFORM"
  PIERDATA  "P5C"  "3F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"
  PIERDATA  "P5C"  "2F"  DESIGN "YES"  LLRF 1  SEISMIC "YES"
  PIERDATA  "P5C"  "2F"  PIERTYPE "UNIFORM"
  PIERDATA  "P5C"  "2F"  ENDCORNERBAR "#7"  EDGEBAR "#7"  EDGESPACING 0.15  CLEARCOVER 0.1
MATERIALUNIFORM "C350"  DESIGNCHECKUNIFORM "CHECK"

$ SPECIAL SEISMIC DATA
  SPECIALSEISMICDATA  USEFORDESIGN "NO"

$ DIMENSION LINES

$ LOG
  STARTCOMMENTS
  ENDCOMMENTS

  END
$ END OF MODEL FILE
```

二十三、電腦輸出參數

1. 含剪力牆之模型

(1) 柱樑件

ETABS v9.7.3 File:1121-WALL Units:Kgf-cm November 25, 2024 10:19 PAGE 1

C O N C R E T E C O L U M N C H E C K O U T P U T (ACI 318-08/IBC 2009)

BIAXIAL P-M INTERACTION CAPACITY CHECK AND SHEAR DESIGN OF COLUMN-TYPE ELEMENTS

STORY ID	COLUMN LINE	SECTION ID	STATION ID	INTERACTION RATIO	COMBO ID	SHEAR22 REBAR	COMBO ID	SHEAR33 REBAR	COMBO ID
R1F	C1 C3B-90X90	0.000	0.133	U2	0.000	U7DYB	0.000	U7DYB
R1F	C1 C3B-90X90	190.000	0.080	U2	0.000	U7DYB	0.000	U7DYB
R1F	C1 C3B-90X90	380.000	0.078	U2	0.000	U7DYB	0.000	U7DYB
3F	C1 C3B-90X90	0.000	0.334	U2	0.016	U7DYB	0.015	U5EYA
3F	C1 C3B-90X90	190.000	0.111	U2	0.016	U7DYB	0.015	U5EYA
3F	C1 C3B-90X90	380.000	0.300	U2	0.016	U7DYB	0.015	U5EYA
2F	C1 C3B-90X90	0.000	0.766	U2	0.186	U2	0.018	U5EYA
2F	C1 C3B-90X90	190.000	0.131	U2	0.190	U2	0.018	U5EYA
2F	C1 C3B-90X90	380.000	0.814	U2	0.193	U2	0.018	U5EYA
R1F	C2C2B-110X11	0.000	0.274	U2	0.000	U7DYB	0.000	U7DYB
R1F	C2C2B-110X11	190.000	0.221	U2	0.000	U7DYB	0.000	U7DYB
R1F	C2C2B-110X11	380.000	0.280	U2	0.000	U7DYB	0.000	U7DYB
3F	C2C2B-110X11	0.000	0.096	U2	0.032	U5EXA	0.033	U5DYA
3F	C2C2B-110X11	190.000	0.056	U2	0.032	U5EXA	0.033	U5DYA
3F	C2C2B-110X11	380.000	0.079	U2	0.032	U5EXA	0.033	U5DYA
2F	C2C2B-110X11	0.000	0.294	U2	0.110	U5EXA	0.051	U5DYA
2F	C2C2B-110X11	190.000	0.127	U2	0.110	U5EXA	0.051	U5DYA
2F	C2C2B-110X11	380.000	0.272	U2	0.110	U5EXA	0.051	U5DYA
R1F	C3C2B-110X11	0.000	0.105	U2	0.053	U7DYB	0.019	U5EYA
R1F	C3C2B-110X11	190.000	0.041	U2	0.053	U7DYB	0.019	U5EYA
R1F	C3C2B-110X11	380.000	0.141	U2	0.053	U7DYB	0.019	U5EYA
3F	C3C2B-110X11	0.000	0.144	U2	0.061	U5EXA	0.030	U5EYA
3F	C3C2B-110X11	190.000	0.102	U2	0.061	U5EXA	0.030	U5EYA
3F	C3C2B-110X11	380.000	0.153	U2	0.061	U5EXA	0.030	U5EYA
2F	C3C2B-110X11	0.000	0.131	U2	0.082	U5EXA	0.032	U5EYA
2F	C3C2B-110X11	190.000	0.108	U2	0.082	U5EXA	0.032	U5EYA
2F	C3C2B-110X11	380.000	0.118	U2	0.082	U5EXA	0.032	U5EYA
R2F	C4C6-150X150	0.000	0.227	U2	0.000	U7DYB	0.000	U7DYB
R2F	C4C6-150X150	300.000	0.169	U2	0.000	U7DYB	0.000	U7DYB
R2F	C4C6-150X150	300.000	0.191	U2	0.000	U7DYB	0.000	U7DYB
R2F	C4C6-150X150	390.000	0.129	U2	0.000	U7DYB	0.000	U7DYB
R2F	C4C6-150X150	780.000	0.326	U2	0.000	U7DYB	0.000	U7DYB
R1F	C4C6-150X150	0.000	0.125	U7EXA	0.039	U7DXA	0.044	U5EYA
R1F	C4C6-150X150	190.000	0.095	U7EXA	0.039	U7DXA	0.044	U5EYA
R1F	C4C6-150X150	380.000	0.158	U2	0.039	U7DXA	0.044	U5EYA
3F	C4C6-150X150	0.000	0.143	U7EXA	0.126	U7EXA	0.043	U5EYA
3F	C4C6-150X150	190.000	0.074	U2	0.126	U7EXA	0.043	U5EYA
3F	C4C6-150X150	380.000	0.192	U7EXA	0.126	U7EXA	0.043	U5EYA
2F	C4C6-150X150	0.000	0.155	U2	0.145	U7EXA	0.060	U5EYA
2F	C4C6-150X150	190.000	0.139	U2	0.145	U7EXA	0.060	U5EYA
2F	C4C6-150X150	380.000	0.138	U2	0.145	U7EXA	0.060	U5EYA
R2F	C5C4-100X120	0.000	0.080	U7DYA	0.093	U7DYB	0.022	U5DYA
R2F	C5C4-100X120	390.000	0.041	U7DYA	0.093	U7DYB	0.022	U5DYA
R2F	C5C4-100X120	780.000	0.061	U2	0.093	U7DYB	0.022	U5DYA
R1F	C5C4-100X120	0.000	0.071	U7EXA	0.069	U5EXA	0.068	U5DYA
R1F	C5C4-100X120	190.000	0.075	U5DYA	0.069	U5EXA	0.068	U5DYA
R1F	C5C4-100X120	380.000	0.135	U7DYA	0.069	U5EXA	0.068	U5DYA

3F	C5C4-100X120	0.000	0.066	U2	0.038	U7EXA	0.058	U7DYA
3F	C5C4-100X120	190.000	0.045	U5DYA	0.038	U7EXA	0.058	U7DYA
3F	C5C4-100X120	380.000	0.091	U5DYA	0.038	U7EXA	0.058	U7DYA
2F	C5C4-100X120	0.000	0.166	U5DYA	0.134	U5EXA	0.056	U5DYA
2F	C5C4-100X120	190.000	0.107	U5DYA	0.134	U5EXA	0.056	U5DYA
2F	C5C4-100X120	380.000	0.141	U2	0.134	U5EXA	0.056	U5DYA
R2F	C6C6-150X150	0.000	0.261	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C6C6-150X150	390.000	0.196	U2	0.000	U7DYB	0.000	U7DYB
R2F	C6C6-150X150	780.000	0.432	U2	0.000	U7DYB	0.000	U7DYB
R1F	C6C6-150X150	0.000	0.218	U7DYA	0.139	U5EXA	0.069	U7DYA
R1F	C6C6-150X150	190.000	0.250	U7DYA	0.139	U5EXA	0.069	U7DYA
R1F	C6C6-150X150	380.000	0.303	U7DYA	0.139	U5EXA	0.069	U7DYA
3F	C6C6-150X150	0.000	0.078	U2	0.098	U5EXA	0.190	U5DYA
3F	C6C6-150X150	190.000	0.120	U7DYA	0.098	U5EXA	0.190	U5DYA
3F	C6C6-150X150	380.000	0.299	U7DYA	0.098	U5EXA	0.190	U5DYA
2F	C6C6-150X150	0.000	0.449	U7DYA	0.260	U5EXA	0.219	U5DYA
2F	C6C6-150X150	190.000	0.236	U7DYA	0.260	U5EXA	0.219	U5DYA
2F	C6C6-150X150	380.000	0.163	U7EXA	0.260	U5EXA	0.219	U5DYA
R2F	C7C4-100X120	0.000	0.189	U5DYA	0.084	U7DYB	0.050	U5DYA
R2F	C7C4-100X120	390.000	0.092	U7DYA	0.084	U7DYB	0.050	U5DYA
R2F	C7C4-100X120	780.000	0.093	U2	0.084	U7DYB	0.050	U5DYA
R1F	C7C4-100X120	0.000	0.071	U5EXA	0.076	U7EXA	0.169	U5DYA
R1F	C7C4-100X120	190.000	0.183	U7DYA	0.076	U7EXA	0.169	U5DYA
R1F	C7C4-100X120	380.000	0.348	U5DYA	0.076	U7EXA	0.169	U5DYA
3F	C7C4-100X120	0.000	0.068	U5DYA	0.057	U5EXA	0.155	U5DYA
3F	C7C4-100X120	190.000	0.091	U5DYA	0.057	U5EXA	0.155	U5DYA
3F	C7C4-100X120	380.000	0.231	U7DYA	0.057	U5EXA	0.155	U5DYA
2F	C7C4-100X120	0.000	0.366	U5DYA	0.172	U5EXA	0.148	U5DYA
2F	C7C4-100X120	190.000	0.219	U5DYA	0.172	U5EXA	0.148	U5DYA
2F	C7C4-100X120	380.000	0.159	U5EXA	0.172	U5EXA	0.148	U5DYA
R2F	C8C6-150X150	0.000	0.296	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C8C6-150X150	390.000	0.183	U2	0.000	U7DYB	0.000	U7DYB
R2F	C8C6-150X150	780.000	0.420	U2	0.000	U7DYB	0.000	U7DYB
R1F	C8C6-150X150	0.000	0.258	U7DYA	0.137	U5EXA	0.069	U7DYA
R1F	C8C6-150X150	190.000	0.291	U7DYA	0.137	U5EXA	0.069	U7DYA
R1F	C8C6-150X150	380.000	0.345	U7DYA	0.137	U5EXA	0.069	U7DYA
3F	C8C6-150X150	0.000	0.101	U2	0.099	U5EXA	0.217	U5DYA
3F	C8C6-150X150	190.000	0.141	U7DYA	0.099	U5EXA	0.217	U5DYA
3F	C8C6-150X150	380.000	0.347	U7DYA	0.099	U5EXA	0.217	U5DYA
2F	C8C6-150X150	0.000	0.515	U7DYA	0.315	U5EXA	0.230	U5DYA
2F	C8C6-150X150	190.000	0.289	U7DYA	0.315	U5EXA	0.230	U5DYA
2F	C8C6-150X150	380.000	0.241	U7EXA	0.315	U5EXA	0.230	U5DYA
R2F	C9C4-100X120	0.000	0.090	U7DYA	0.081	U7DYB	0.024	U5DYA
R2F	C9C4-100X120	390.000	0.047	U7DYA	0.081	U7DYB	0.024	U5DYA
R2F	C9C4-100X120	780.000	0.041	U7EXA	0.081	U7DYB	0.024	U5DYA
R1F	C9C4-100X120	0.000	0.085	U7EXA	0.077	U5EXA	0.084	U5DYA
R1F	C9C4-100X120	190.000	0.087	U7DYA	0.077	U5EXA	0.084	U5DYA
R1F	C9C4-100X120	380.000	0.171	U7DYA	0.077	U5EXA	0.084	U5DYA
3F	C9C4-100X120	0.000	0.092	U2	0.054	U5EXA	0.076	U5DYA
3F	C9C4-100X120	190.000	0.053	U5DYA	0.054	U5EXA	0.076	U5DYA
3F	C9C4-100X120	380.000	0.116	U5DYA	0.054	U5EXA	0.076	U5DYA
2F	C9C4-100X120	0.000	0.298	U2	0.169	U5EXA	0.089	U5DYA
2F	C9C4-100X120	190.000	0.175	U2	0.169	U5EXA	0.089	U5DYA
2F	C9C4-100X120	380.000	0.278	U2	0.169	U5EXA	0.089	U5DYA
R2F	C10C6-150X150	0.000	0.642	U2	0.000	U7DYB	0.000	U7DYB
R2F	C10C6-150X150	390.000	0.445	U2	0.000	U7DYB	0.000	U7DYB
R2F	C10C6-150X150	780.000	0.587	U2	0.000	U7DYB	0.000	U7DYB
R1F	C10C6-150X150	0.000	0.664	U2	0.094	U5EXA	0.060	U5EYA
R1F	C10C6-150X150	190.000	0.678	U2	0.094	U5EXA	0.060	U5EYA
R1F	C10C6-150X150	380.000	0.844	U2	0.094	U5EXA	0.060	U5EYA
3F	C10C6-150X150	0.000	0.341	U2	0.114	U5EXA	0.053	U5EYA
3F	C10C6-150X150	190.000	0.435	U2	0.114	U5EXA	0.053	U5EYA

3F	C10C6-150X150	380.000	0.563	U2	0.114	U5EXA	0.053	U5EYA
2F	C10C6-150X150	0.000	0.698	U2	0.166	U5EXA	0.084	U5EYA
2F	C10C6-150X150	190.000	0.252	U7EXA	0.166	U5EXA	0.084	U5EYA
2F	C10C6-150X150	380.000	0.391	U2	0.166	U5EXA	0.084	U5EYA
R1F	C11 C3-90X90	0.000	0.294	U2	0.000	U7DYB	0.000	U7DYB
R1F	C11 C3-90X90	190.000	0.206	U2	0.000	U7DYB	0.000	U7DYB
R1F	C11 C3-90X90	380.000	0.327	U2	0.000	U7DYB	0.000	U7DYB
3F	C11 C3-90X90	0.000	0.087	U2	0.213	U7DYB	0.017	U5EYA
3F	C11 C3-90X90	190.000	0.076	U2	0.213	U7DYB	0.017	U5EYA
3F	C11 C3-90X90	380.000	0.195	U2	0.213	U7DYB	0.017	U5EYA
2F	C11 C3-90X90	0.000	0.058	U5DXA	0.049	U7DYB	0.019	U5EYA
2F	C11 C3-90X90	190.000	0.064	U2	0.049	U7DYB	0.019	U5EYA
2F	C11 C3-90X90	380.000	0.128	U2	0.049	U7DYB	0.019	U5EYA
R1F	C12 C3-90X90	0.000	0.123	U2	0.000	U7DYB	0.000	U7DYB
R1F	C12 C3-90X90	205.000	0.109	U5EXB	0.000	U7DYB	0.000	U7DYB
R1F	C12 C3-90X90	410.000	0.136	U2	0.000	U7DYB	0.000	U7DYB
3F	C12 C3-90X90	0.000	0.263	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C12 C3-90X90	205.000	0.259	U5EXB	2.802E-04	U7EXB	0.000	U7DYB
3F	C12 C3-90X90	410.000	0.255	U5EXB	8.458E-04	U7EXB	0.000	U7DYB
2F	C12 C3-90X90	0.000	0.285	U5EXB	0.000	U7DYB	0.000	U7DYB
2F	C12 C3-90X90	205.000	0.281	U5EXB	0.000	U7DYB	0.000	U7DYB
2F	C12 C3-90X90	410.000	0.277	U5EXB	0.000	U7DYB	0.000	U7DYB
R1F	C13C2-110X110	0.000	0.088	U2	0.334	U7DYB	0.019	U7EYA
R1F	C13C2-110X110	190.000	0.048	U2	0.334	U7DYB	0.019	U7EYA
R1F	C13C2-110X110	380.000	0.154	U2	0.334	U7DYB	0.019	U7EYA
3F	C13C2-110X110	0.000	0.218	U2	0.325	U7DYB	0.036	U5EYA
3F	C13C2-110X110	190.000	0.065	U2	0.325	U7DYB	0.036	U5EYA
3F	C13C2-110X110	380.000	0.213	U2	0.325	U7DYB	0.036	U5EYA
2F	C13C2-110X110	0.000	0.238	U2	0.312	U7DYB	0.038	U5EYA
2F	C13C2-110X110	190.000	0.069	U5EXA	0.312	U7DYB	0.038	U5EYA
2F	C13C2-110X110	380.000	0.264	U2	0.312	U7DYB	0.038	U5EYA
R2F	C14C1-150X150	0.000	0.351	U2	0.000	U7DYB	0.000	U7DYB
R2F	C14C1-150X150	300.000	0.325	U2	0.000	U7DYB	0.000	U7DYB
R2F	C14C1-150X150	300.000	0.335	U2	0.000	U7DYB	0.000	U7DYB
R2F	C14C1-150X150	390.000	0.345	U2	0.000	U7DYB	0.000	U7DYB
R2F	C14C1-150X150	780.000	0.665	U2	0.000	U7DYB	0.000	U7DYB
R1F	C14C1-150X150	0.000	0.336	U2	0.218	U5EXA	0.053	U5EYA
R1F	C14C1-150X150	190.000	0.155	U2	0.218	U5EXA	0.053	U5EYA
R1F	C14C1-150X150	380.000	0.364	U2	0.218	U5EXA	0.053	U5EYA
3F	C14C1-150X150	0.000	0.350	U2	0.174	U7DYB	0.063	U5EYA
3F	C14C1-150X150	190.000	0.225	U2	0.174	U7DYB	0.063	U5EYA
3F	C14C1-150X150	380.000	0.348	U2	0.174	U7DYB	0.063	U5EYA
2F	C14C1-150X150	0.000	0.260	U2	0.203	U7DYB	0.074	U5EYA
2F	C14C1-150X150	190.000	0.283	U2	0.203	U7DYB	0.074	U5EYA
2F	C14C1-150X150	380.000	0.407	U2	0.203	U7DYB	0.074	U5EYA
R2F	C15C5-130X130	0.000	0.314	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C15C5-130X130	390.000	0.188	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C15C5-130X130	780.000	0.326	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C15C5-130X130	0.000	0.256	U5DXA	0.005	U7DYB	0.017	U7DYB
R1F	C15C5-130X130	205.000	0.265	U5DXA	0.007	U7DXB	0.017	U7DYB
R1F	C15C5-130X130	410.000	0.275	U5DXA	0.007	U7DXB	0.017	U7DYB
3F	C15C5-130X130	0.000	0.218	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C15C5-130X130	250.000	0.213	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C15C5-130X130	500.000	0.256	U5DXA	0.014	U7DYB	0.025	U7DYB
2F	C15C5-130X130	0.000	0.405	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C15C5-130X130	250.000	0.257	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C15C5-130X130	500.000	0.218	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C16C5-130X130	0.000	0.341	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C16C5-130X130	390.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C16C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C16C5-130X130	0.000	0.266	U5DXA	0.005	U7DYB	0.018	U7DYB
R1F	C16C5-130X130	205.000	0.274	U5DXA	0.007	U7DXB	0.018	U7DYB

R1F	C16C5-130X130	410.000	0.285	U5DXA	0.007	U7DXB	0.018	U7DYB
3F	C16C5-130X130	0.000	0.218	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C16C5-130X130	250.000	0.213	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C16C5-130X130	500.000	0.266	U5DXA	0.014	U7DYB	0.028	U7DYB
2F	C16C5-130X130	0.000	0.428	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C16C5-130X130	250.000	0.265	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C16C5-130X130	500.000	0.218	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C17C1-150X150	0.000	0.250	U7DXA	0.000	U7DYB	0.000	U7DYB
R2F	C17C1-150X150	390.000	0.249	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C17C1-150X150	780.000	0.359	U2	0.000	U7DYB	0.000	U7DYB
R1F	C17C1-150X150	0.000	0.138	U7DXA	0.120	U5DXA	0.077	U5EYA
R1F	C17C1-150X150	190.000	0.235	U7DXA	0.120	U5DXA	0.077	U5EYA
R1F	C17C1-150X150	380.000	0.364	U7DXA	0.120	U5DXA	0.077	U5EYA
3F	C17C1-150X150	0.000	0.101	U2	0.125	U5DXA	0.072	U5EYA
3F	C17C1-150X150	190.000	0.069	U5DXA	0.125	U5DXA	0.072	U5EYA
3F	C17C1-150X150	380.000	0.194	U7DXA	0.125	U5DXA	0.072	U5EYA
2F	C17C1-150X150	0.000	0.570	U2	0.098	U5DXA	0.094	U5EYA
2F	C17C1-150X150	190.000	0.308	U2	0.098	U5DXA	0.094	U5EYA
2F	C17C1-150X150	380.000	0.485	U2	0.098	U5DXA	0.094	U5EYA
R1F	C18 C3-90X90	0.000	0.199	U2	0.000	U7DYB	0.000	U7DYB
R1F	C18 C3-90X90	190.000	0.142	U2	0.000	U7DYB	0.000	U7DYB
R1F	C18 C3-90X90	380.000	0.261	U2	0.000	U7DYB	0.000	U7DYB
3F	C18 C3-90X90	0.000	0.117	U2	0.204	U7DYB	0.020	U5DYA
3F	C18 C3-90X90	190.000	0.097	U2	0.204	U7DYB	0.020	U5DYA
3F	C18 C3-90X90	380.000	0.198	U2	0.204	U7DYB	0.020	U5DYA
2F	C18 C3-90X90	0.000	0.073	U2	0.043	U7DYB	0.022	U5DYA
2F	C18 C3-90X90	190.000	0.055	U2	0.043	U7DYB	0.022	U5DYA
2F	C18 C3-90X90	380.000	0.058	U2	0.043	U7DYB	0.022	U5DYA
R1F	C19 C3-90X90	0.000	0.115	U5EXB	0.000	U7DYB	0.000	U7DYB
R1F	C19 C3-90X90	205.000	0.110	U5DXB	0.000	U7DYB	0.000	U7DYB
R1F	C19 C3-90X90	410.000	0.110	U5EXB	0.000	U7DYB	0.000	U7DYB
3F	C19 C3-90X90	0.000	0.270	U2	0.000	U7DYB	0.000	U7DYB
3F	C19 C3-90X90	205.000	0.267	U2	0.000	U7DYB	0.000	U7DYB
3F	C19 C3-90X90	410.000	0.263	U2	0.000	U7DYB	0.000	U7DYB
2F	C19 C3-90X90	0.000	0.289	U2	0.000	U7DYB	0.000	U7DYB
2F	C19 C3-90X90	205.000	0.286	U2	0.000	U7DYB	0.000	U7DYB
2F	C19 C3-90X90	410.000	0.283	U2	0.000	U7DYB	0.000	U7DYB
R1F	C20C2-110X110	0.000	0.044	U5EYA	0.000	U7DYB	0.000	U7DYB
R1F	C20C2-110X110	190.000	0.022	U2	0.000	U7DYB	0.000	U7DYB
R1F	C20C2-110X110	380.000	0.067	U5EYA	0.000	U7DYB	0.000	U7DYB
3F	C20C2-110X110	0.000	0.105	U2	0.304	U7DYB	0.033	U7EYA
3F	C20C2-110X110	190.000	0.045	U5EXB	0.304	U7DYB	0.033	U7EYA
3F	C20C2-110X110	380.000	0.091	U2	0.304	U7DYB	0.033	U7EYA
2F	C20C2-110X110	0.000	0.124	U5EXA	0.295	U7DYB	0.037	U5EYA
2F	C20C2-110X110	190.000	0.065	U5EXA	0.295	U7DYB	0.037	U5EYA
2F	C20C2-110X110	380.000	0.119	U5EYA	0.295	U7DYB	0.037	U5EYA
R2F	C21C1-150X150	0.000	0.218	U2	0.000	U7DYB	0.000	U7DYB
R2F	C21C1-150X150	390.000	0.283	U2	0.000	U7DYB	0.000	U7DYB
R2F	C21C1-150X150	780.000	0.489	U2	0.000	U7DYB	0.000	U7DYB
R1F	C21C1-150X150	0.000	0.185	U2	0.210	U5DXA	0.064	U5EYA
R1F	C21C1-150X150	190.000	0.045	U5DXA	0.210	U5DXA	0.064	U5EYA
R1F	C21C1-150X150	380.000	0.199	U5DXA	0.210	U5DXA	0.064	U5EYA
3F	C21C1-150X150	0.000	0.108	U2	0.165	U7DYB	0.063	U5EYA
3F	C21C1-150X150	190.000	0.058	U5EXA	0.165	U7DYB	0.063	U5EYA
3F	C21C1-150X150	380.000	0.075	U5EXA	0.165	U7DYB	0.063	U5EYA
2F	C21C1-150X150	0.000	0.113	U5EXA	0.192	U7DYB	0.077	U5EYA
2F	C21C1-150X150	190.000	0.080	U5EXA	0.192	U7DYB	0.077	U5EYA
2F	C21C1-150X150	380.000	0.128	U2	0.192	U7DYB	0.077	U5EYA
R2F	C22C5-130X130	0.000	0.305	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C22C5-130X130	390.000	0.187	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C22C5-130X130	780.000	0.291	U5DYA	0.000	U7DYB	0.000	U7DYB

R1F	C22C5-130X130	0.000	0.247	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C22C5-130X130	205.000	0.255	U5DXA	0.006	U7DXB	0.012	U7DYB
R1F	C22C5-130X130	410.000	0.264	U5DXA	0.006	U7DXB	0.012	U7DYB
3F	C22C5-130X130	0.000	0.218	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C22C5-130X130	250.000	0.213	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C22C5-130X130	500.000	0.247	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C22C5-130X130	0.000	0.384	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C22C5-130X130	250.000	0.251	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C22C5-130X130	500.000	0.218	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C23C5-130X130	0.000	0.331	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C23C5-130X130	390.000	0.188	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C23C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C23C5-130X130	0.000	0.252	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C23C5-130X130	205.000	0.260	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C23C5-130X130	410.000	0.269	U5DXA	0.006	U7DXB	0.013	U7DYB
3F	C23C5-130X130	0.000	0.218	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C23C5-130X130	250.000	0.214	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C23C5-130X130	500.000	0.252	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C23C5-130X130	0.000	0.396	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C23C5-130X130	250.000	0.254	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C23C5-130X130	500.000	0.218	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C24C1-150X150	0.000	0.267	U7DXA	0.000	U7DYB	0.000	U7DYB
R2F	C24C1-150X150	390.000	0.257	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C24C1-150X150	780.000	0.358	U2	0.000	U7DYB	0.000	U7DYB
R1F	C24C1-150X150	0.000	0.111	U7DXA	0.145	U5DXA	0.076	U5EYA
R1F	C24C1-150X150	190.000	0.221	U7DXA	0.145	U5DXA	0.076	U5EYA
R1F	C24C1-150X150	380.000	0.369	U7DXA	0.145	U5DXA	0.076	U5EYA
3F	C24C1-150X150	0.000	0.076	U5DXA	0.119	U5DXA	0.071	U5EYA
3F	C24C1-150X150	190.000	0.065	U5DXA	0.119	U5DXA	0.071	U5EYA
3F	C24C1-150X150	380.000	0.152	U7DXA	0.119	U5DXA	0.071	U5EYA
2F	C24C1-150X150	0.000	0.320	U7DXA	0.096	U5DXA	0.091	U5EYA
2F	C24C1-150X150	190.000	0.228	U7DXA	0.096	U5DXA	0.091	U5EYA
2F	C24C1-150X150	380.000	0.174	U2	0.096	U5DXA	0.091	U5EYA
R1F	C25 C3-90X90	0.000	0.204	U2	0.000	U7DYB	0.000	U7DYB
R1F	C25 C3-90X90	190.000	0.133	U2	0.000	U7DYB	0.000	U7DYB
R1F	C25 C3-90X90	380.000	0.255	U2	0.000	U7DYB	0.000	U7DYB
3F	C25 C3-90X90	0.000	0.097	U2	0.202	U7DYB	0.020	U5DYA
3F	C25 C3-90X90	190.000	0.100	U2	0.202	U7DYB	0.020	U5DYA
3F	C25 C3-90X90	380.000	0.190	U2	0.202	U7DYB	0.020	U5DYA
2F	C25 C3-90X90	0.000	0.066	U2	0.042	U7DYB	0.023	U5DYA
2F	C25 C3-90X90	190.000	0.049	U2	0.042	U7DYB	0.023	U5DYA
2F	C25 C3-90X90	380.000	0.045	U5DYA	0.042	U7DYB	0.023	U5DYA
R1F	C26 C3-90X90	0.000	0.114	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C26 C3-90X90	205.000	0.110	U5DXB	0.000	U7DYB	0.000	U7DYB
R1F	C26 C3-90X90	410.000	0.109	U5EXB	0.000	U7DYB	0.000	U7DYB
3F	C26 C3-90X90	0.000	0.270	U2	0.000	U7DYB	0.000	U7DYB
3F	C26 C3-90X90	205.000	0.267	U2	0.000	U7DYB	0.000	U7DYB
3F	C26 C3-90X90	410.000	0.264	U2	0.000	U7DYB	0.000	U7DYB
2F	C26 C3-90X90	0.000	0.289	U2	0.000	U7DYB	0.000	U7DYB
2F	C26 C3-90X90	205.000	0.286	U2	0.000	U7DYB	0.000	U7DYB
2F	C26 C3-90X90	410.000	0.283	U2	0.000	U7DYB	0.000	U7DYB
R1F	C27C2-110X110	0.000	0.043	U5EYA	0.000	U7DYB	0.000	U7DYB
R1F	C27C2-110X110	190.000	0.026	U2	0.000	U7DYB	0.000	U7DYB
R1F	C27C2-110X110	380.000	0.063	U5EYA	0.000	U7DYB	0.000	U7DYB
3F	C27C2-110X110	0.000	0.101	U2	0.306	U7DYB	0.033	U7EYA
3F	C27C2-110X110	190.000	0.045	U5EXA	0.306	U7DYB	0.033	U7EYA
3F	C27C2-110X110	380.000	0.080	U2	0.306	U7DYB	0.033	U7EYA
2F	C27C2-110X110	0.000	0.122	U5EXA	0.293	U7DYB	0.037	U5EYA
2F	C27C2-110X110	190.000	0.065	U5EXA	0.293	U7DYB	0.037	U5EYA
2F	C27C2-110X110	380.000	0.119	U5EYA	0.293	U7DYB	0.037	U5EYA
R2F	C28C1-150X150	0.000	0.213	U2	0.000	U7DYB	0.000	U7DYB
R2F	C28C1-150X150	390.000	0.237	U2	0.000	U7DYB	0.000	U7DYB

R2F	C28C1-150X150	780.000	0.451	U2	0.000	U7DYB	0.000	U7DYB
R1F	C28C1-150X150	0.000	0.074	U2	0.080	U7DYB	0.015	U5EYA
R1F	C28C1-150X150	190.000	0.044	U2	0.080	U7DYB	0.015	U5EYA
R1F	C28C1-150X150	200.000	0.043	U2	0.080	U7DYB	0.015	U5EYA
R1F	C28C1-150X150	200.000	0.044	U5EXA	0.313	U5DXA	0.112	U5EYA
R1F	C28C1-150X150	380.000	0.201	U5DXA	0.313	U5DXA	0.112	U5EYA
3F	C28C1-150X150	0.000	0.069	U5DYA	0.165	U7DYB	0.059	U7EYA
3F	C28C1-150X150	190.000	0.048	U5EXB	0.165	U7DYB	0.059	U7EYA
3F	C28C1-150X150	380.000	0.079	U5EXA	0.165	U7DYB	0.059	U7EYA
2F	C28C1-150X150	0.000	0.109	U5EXA	0.205	U7DYB	0.075	U7EYA
2F	C28C1-150X150	190.000	0.079	U5EXA	0.205	U7DYB	0.075	U7EYA
2F	C28C1-150X150	380.000	0.092	U5EXA	0.205	U7DYB	0.075	U7EYA
3F	C29 C3B-90X90	0.000	0.032	U7EXA	0.007	U5EXA	0.011	U5DYA
3F	C29 C3B-90X90	250.000	0.030	U5EXA	0.007	U5EXA	0.011	U5DYA
3F	C29 C3B-90X90	500.000	0.052	U5DYA	0.007	U5EXA	0.011	U5DYA
2F	C29 C3B-90X90	0.000	0.165	U7EXA	0.036	U5EXA	0.024	U5DYA
2F	C29 C3B-90X90	190.000	0.128	U7EXA	0.036	U5EXA	0.024	U5DYA
2F	C29 C3B-90X90	380.000	0.160	U7EXA	0.036	U5EXA	0.024	U5DYA
R1F	C29-1 C3B-90X90	0.000	0.051	U5DYA	0.036	U5EXA	0.028	U5DYA
R1F	C29-1 C3B-90X90	40.000	0.062	U5DYA	0.036	U5EXA	0.028	U5DYA
R1F	C29-1 C3B-90X90	80.000	0.074	U5DYA	0.036	U5EXA	0.028	U5DYA
3F	C30 C3B-90X90	0.000	0.031	U7DYA	0.004	U5EXA	0.015	U5DYA
3F	C30 C3B-90X90	250.000	0.016	U5DYA	0.004	U5EXA	0.015	U5DYA
3F	C30 C3B-90X90	500.000	0.042	U5DYA	0.004	U5EXA	0.015	U5DYA
2F	C30 C3B-90X90	0.000	0.128	U5DYA	0.011	U5EXA	0.024	U5DYA
2F	C30 C3B-90X90	190.000	0.104	U5DYA	0.011	U5EXA	0.024	U5DYA
2F	C30 C3B-90X90	380.000	0.092	U5DYA	0.011	U5EXA	0.024	U5DYA
R1F	C30-1 C3B-90X90	0.000	0.067	U5DYA	0.034	U5EXA	0.026	U5DYA
R1F	C30-1 C3B-90X90	40.000	0.068	U5DYA	0.034	U5EXA	0.026	U5DYA
R1F	C30-1 C3B-90X90	80.000	0.079	U5EXA	0.034	U5EXA	0.026	U5DYA
R2F	C31C5-130X130	0.000	0.221	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C31C5-130X130	390.000	0.198	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C31C5-130X130	780.000	0.226	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C31C5-130X130	0.000	0.110	U5DYA	0.022	U5EXA	0.024	U5DYA
R1F	C31C5-130X130	200.000	0.123	U5DYA	0.022	U5EXA	0.024	U5DYA
R1F	C31C5-130X130	200.000	0.338	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C31C5-130X130	205.000	0.333	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C31C5-130X130	410.000	0.218	U5DYA	0.000	U7DYB	0.000	U7DYB
3F	C31C5-130X130	0.000	0.063	U5DYB	0.002	U5EXA	0.049	U5DYA
3F	C31C5-130X130	250.000	0.061	U5DYA	0.002	U5EXA	0.049	U5DYA
3F	C31C5-130X130	500.000	0.097	U5DYA	0.002	U5EXA	0.049	U5DYA
2F	C31C5-130X130	0.000	0.175	U7DYA	0.007	U5EXA	0.046	U5DYA
2F	C31C5-130X130	190.000	0.131	U7DYA	0.007	U5EXA	0.046	U5DYA
2F	C31C5-130X130	380.000	0.101	U5DYA	0.007	U5EXA	0.046	U5DYA
3F	C32 C3B-90X90	0.000	0.029	U7DYA	0.004	U5EXA	0.015	U5DYA
3F	C32 C3B-90X90	250.000	0.015	U5DYA	0.004	U5EXA	0.015	U5DYA
3F	C32 C3B-90X90	500.000	0.042	U5DYA	0.004	U5EXA	0.015	U5DYA
2F	C32 C3B-90X90	0.000	0.127	U5DYA	0.011	U5EXA	0.025	U5DYA
2F	C32 C3B-90X90	190.000	0.103	U5DYA	0.011	U5EXA	0.025	U5DYA
2F	C32 C3B-90X90	380.000	0.090	U5DYA	0.011	U5EXA	0.025	U5DYA
R1F	C32-1 C3B-90X90	0.000	0.068	U5DYA	0.038	U5EXA	0.026	U5DYA
R1F	C32-1 C3B-90X90	40.000	0.071	U5DYA	0.038	U5EXA	0.026	U5DYA
R1F	C32-1 C3B-90X90	80.000	0.084	U5EXA	0.038	U5EXA	0.026	U5DYA
3F	C33 C3B-90X90	0.000	0.031	U7DYA	0.004	U5EXA	0.016	U5DYA
3F	C33 C3B-90X90	250.000	0.017	U5DYA	0.004	U5EXA	0.016	U5DYA
3F	C33 C3B-90X90	500.000	0.042	U5DYA	0.004	U5EXA	0.016	U5DYA
2F	C33 C3B-90X90	0.000	0.130	U5DYA	0.011	U5EXA	0.026	U5DYA
2F	C33 C3B-90X90	190.000	0.105	U5DYA	0.011	U5EXA	0.026	U5DYA
2F	C33 C3B-90X90	380.000	0.093	U5DYA	0.011	U5EXA	0.026	U5DYA
R1F	C33-1 C3B-90X90	0.000	0.069	U5DYA	0.038	U5EXA	0.029	U5DYA
R1F	C33-1 C3B-90X90	40.000	0.072	U5DYA	0.038	U5EXA	0.029	U5DYA
R1F	C33-1 C3B-90X90	80.000	0.084	U5EXA	0.038	U5EXA	0.029	U5DYA

R2F	C34C5-130X130	0.000	0.240 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C34C5-130X130	390.000	0.199 U5DYB	0.000 U7DYB	0.000 U7DYB
R2F	C34C5-130X130	780.000	0.240 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C34C5-130X130	0.000	0.113 U5DYA	0.022 U5EXA	0.025 U5DYA
R1F	C34C5-130X130	200.000	0.126 U5DYA	0.022 U5EXA	0.025 U5DYA
R1F	C34C5-130X130	200.000	0.348 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C34C5-130X130	205.000	0.344 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C34C5-130X130	410.000	0.228 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C34C5-130X130	0.000	0.063 U5DYB	0.002 U5EXA	0.052 U5DYA
3F	C34C5-130X130	250.000	0.061 U5DYA	0.002 U5EXA	0.052 U5DYA
3F	C34C5-130X130	500.000	0.099 U5DYA	0.002 U5EXA	0.052 U5DYA
2F	C34C5-130X130	0.000	0.188 U7DYA	0.007 U5EXA	0.049 U5DYA
2F	C34C5-130X130	190.000	0.142 U7DYA	0.007 U5EXA	0.049 U5DYA
2F	C34C5-130X130	380.000	0.105 U5DYA	0.007 U5EXA	0.049 U5DYA
3F	C35 C3B-90X90	0.000	0.033 U7DYA	0.004 U5EXA	0.016 U5DYA
3F	C35 C3B-90X90	250.000	0.018 U5DYA	0.004 U5EXA	0.016 U5DYA
3F	C35 C3B-90X90	500.000	0.043 U5DYA	0.004 U5EXA	0.016 U5DYA
2F	C35 C3B-90X90	0.000	0.132 U5DYA	0.011 U5EXA	0.026 U5DYA
2F	C35 C3B-90X90	190.000	0.108 U5DYA	0.011 U5EXA	0.026 U5DYA
2F	C35 C3B-90X90	380.000	0.096 U5DYA	0.011 U5EXA	0.026 U5DYA
R1F	C35-1 C3B-90X90	0.000	0.069 U5DYA	0.033 U5EXA	0.028 U5DYA
R1F	C35-1 C3B-90X90	40.000	0.069 U5DYA	0.033 U5EXA	0.028 U5DYA
R1F	C35-1 C3B-90X90	80.000	0.078 U5EXA	0.033 U5EXA	0.028 U5DYA
3F	C36 C3B-90X90	0.000	0.079 U5DXA	0.011 U5DXA	0.018 U5DXA
3F	C36 C3B-90X90	250.000	0.087 U5DXA	0.011 U5DXA	0.018 U5DXA
3F	C36 C3B-90X90	500.000	0.129 U5DXA	0.011 U5DXA	0.018 U5DXA
2F	C36 C3B-90X90	0.000	0.304 U5DXA	0.014 U5DXA	0.043 U5DXA
2F	C36 C3B-90X90	190.000	0.248 U5DXA	0.014 U5DXA	0.043 U5DXA
2F	C36 C3B-90X90	380.000	0.197 U5DXA	0.014 U5DXA	0.043 U5DXA
R1F	C36-1 C3B-90X90	0.000	0.127 U2	0.081 U5DXA	0.045 U5DXA
R1F	C36-1 C3B-90X90	40.000	0.151 U2	0.081 U5DXA	0.045 U5DXA
R1F	C36-1 C3B-90X90	80.000	0.180 U2	0.081 U5DXA	0.045 U5DXA
R2F	C37C1-150X150	0.000	0.189 U2	0.000 U7DYB	0.000 U7DYB
R2F	C37C1-150X150	390.000	0.234 U2	0.000 U7DYB	0.000 U7DYB
R2F	C37C1-150X150	780.000	0.477 U2	0.000 U7DYB	0.000 U7DYB
R1F	C37C1-150X150	0.000	0.113 U2	0.012 U5DXA	0.017 U5EYA
R1F	C37C1-150X150	190.000	0.144 U2	0.012 U5DXA	0.017 U5EYA
R1F	C37C1-150X150	200.000	0.146 U2	0.012 U5DXA	0.017 U5EYA
R1F	C37C1-150X150	200.000	0.280 U2	0.228 U5DXA	0.130 U5EYA
R1F	C37C1-150X150	380.000	0.295 U2	0.228 U5DXA	0.130 U5EYA
3F	C37C1-150X150	0.000	0.051 U2	0.020 U5DXA	0.067 U5EYA
3F	C37C1-150X150	190.000	0.049 U2	0.020 U5DXA	0.067 U5EYA
3F	C37C1-150X150	380.000	0.052 U5EYA	0.020 U5DXA	0.067 U5EYA
2F	C37C1-150X150	0.000	0.078 U5DYA	0.036 U5DXA	0.085 U5EYA
2F	C37C1-150X150	190.000	0.061 U5DXA	0.036 U5DXA	0.085 U5EYA
2F	C37C1-150X150	380.000	0.089 U2	0.036 U5DXA	0.085 U5EYA
R1F	C38 C3-90X90	0.000	0.239 U2	0.000 U7DYB	0.000 U7DYB
R1F	C38 C3-90X90	190.000	0.160 U2	0.000 U7DYB	0.000 U7DYB
R1F	C38 C3-90X90	380.000	0.291 U2	0.000 U7DYB	0.000 U7DYB
3F	C38 C3-90X90	0.000	0.053 U5DYA	0.212 U7DYB	0.021 U5DYA
3F	C38 C3-90X90	190.000	0.038 U5EXA	0.212 U7DYB	0.021 U5DYA
3F	C38 C3-90X90	380.000	0.090 U2	0.212 U7DYB	0.021 U5DYA
2F	C38 C3-90X90	0.000	0.064 U5DXA	0.039 U7DYB	0.024 U5DYA
2F	C38 C3-90X90	190.000	0.045 U5EXA	0.039 U7DYB	0.024 U5DYA
2F	C38 C3-90X90	380.000	0.048 U5DYA	0.039 U7DYB	0.024 U5DYA
R1F	C39 C3-90X90	0.000	0.129 U2	0.000 U7DYB	0.000 U7DYB
R1F	C39 C3-90X90	205.000	0.106 U5DXB	0.000 U7DYB	0.000 U7DYB
R1F	C39 C3-90X90	410.000	0.131 U5EXB	0.000 U7DYB	0.000 U7DYB
3F	C39 C3-90X90	0.000	0.264 U2	0.000 U7DYB	0.000 U7DYB
3F	C39 C3-90X90	205.000	0.260 U2	0.000 U7DYB	0.000 U7DYB
3F	C39 C3-90X90	410.000	0.257 U2	0.000 U7DYB	0.000 U7DYB
2F	C39 C3-90X90	0.000	0.281 U2	0.000 U7DYB	0.000 U7DYB
2F	C39 C3-90X90	205.000	0.277 U2	0.000 U7DYB	0.000 U7DYB

2F	C39 C3-90X90	410.000	0.274	U2	0.000	U7DYB	0.000	U7DYB
R1F	C40C2-110X110	0.000	0.049	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C40C2-110X110	190.000	0.027	U2	0.000	U7DYB	0.000	U7DYB
R1F	C40C2-110X110	380.000	0.074	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C40C2-110X110	0.000	0.104	U2	0.301	U7DYB	0.032	U5EYA
3F	C40C2-110X110	190.000	0.050	U5EXA	0.301	U7DYB	0.032	U5EYA
3F	C40C2-110X110	380.000	0.082	U2	0.301	U7DYB	0.032	U5EYA
2F	C40C2-110X110	0.000	0.124	U5EXA	0.293	U7DYB	0.037	U7EYA
2F	C40C2-110X110	190.000	0.069	U5EXA	0.293	U7DYB	0.037	U7EYA
2F	C40C2-110X110	380.000	0.126	U5EYA	0.293	U7DYB	0.037	U7EYA
R2F	C41C1-150X150	0.000	0.211	U2	0.000	U7DYB	0.000	U7DYB
R2F	C41C1-150X150	390.000	0.228	U2	0.000	U7DYB	0.000	U7DYB
R2F	C41C1-150X150	780.000	0.448	U2	0.000	U7DYB	0.000	U7DYB
R1F	C41C1-150X150	0.000	0.116	U2	0.213	U5DXA	0.064	U5EYA
R1F	C41C1-150X150	190.000	0.046	U5DXA	0.213	U5DXA	0.064	U5EYA
R1F	C41C1-150X150	380.000	0.195	U5DXA	0.213	U5DXA	0.064	U5EYA
3F	C41C1-150X150	0.000	0.095	U5DYA	0.166	U7DYB	0.068	U5EYA
3F	C41C1-150X150	190.000	0.054	U5EXA	0.166	U7DYB	0.068	U5EYA
3F	C41C1-150X150	380.000	0.079	U5EYA	0.166	U7DYB	0.068	U5EYA
2F	C41C1-150X150	0.000	0.108	U5DXA	0.194	U7DYB	0.079	U5EYA
2F	C41C1-150X150	190.000	0.076	U5EXA	0.194	U7DYB	0.079	U5EYA
2F	C41C1-150X150	380.000	0.124	U2	0.194	U7DYB	0.079	U5EYA
R2F	C42C5-130X130	0.000	0.237	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C42C5-130X130	390.000	0.186	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C42C5-130X130	780.000	0.216	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C42C5-130X130	0.000	0.220	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C42C5-130X130	205.000	0.224	U5DXA	0.006	U7DXB	0.011	U7DYB
R1F	C42C5-130X130	410.000	0.229	U5DXA	0.006	U7DXB	0.011	U7DYB
3F	C42C5-130X130	0.000	0.217	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C42C5-130X130	250.000	0.212	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C42C5-130X130	500.000	0.220	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C42C5-130X130	0.000	0.312	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C42C5-130X130	250.000	0.229	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C42C5-130X130	500.000	0.217	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C43C5-130X130	0.000	0.252	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C43C5-130X130	390.000	0.187	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C43C5-130X130	780.000	0.231	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C43C5-130X130	0.000	0.228	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C43C5-130X130	205.000	0.234	U5DXA	0.007	U7DXB	0.011	U7DYB
R1F	C43C5-130X130	410.000	0.242	U5DXA	0.007	U7DXB	0.011	U7DYB
3F	C43C5-130X130	0.000	0.217	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C43C5-130X130	250.000	0.213	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C43C5-130X130	500.000	0.228	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C43C5-130X130	0.000	0.337	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C43C5-130X130	250.000	0.235	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C43C5-130X130	500.000	0.217	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C44C1-150X150	0.000	0.146	U7DXA	0.000	U7DYB	0.000	U7DYB
R2F	C44C1-150X150	390.000	0.226	U2	0.000	U7DYB	0.000	U7DYB
R2F	C44C1-150X150	780.000	0.428	U2	0.000	U7DYB	0.000	U7DYB
R1F	C44C1-150X150	0.000	0.062	U5DXA	0.112	U5DXA	0.079	U5EYA
R1F	C44C1-150X150	190.000	0.112	U7DXA	0.112	U5DXA	0.079	U5EYA
R1F	C44C1-150X150	380.000	0.219	U5DXA	0.112	U5DXA	0.079	U5EYA
3F	C44C1-150X150	0.000	0.065	U5DXA	0.077	U5DXA	0.070	U7EYA
3F	C44C1-150X150	190.000	0.051	U5DXA	0.077	U5DXA	0.070	U7EYA
3F	C44C1-150X150	380.000	0.081	U5DXA	0.077	U5DXA	0.070	U7EYA
2F	C44C1-150X150	0.000	0.153	U7DXA	0.046	U5DXA	0.088	U5EYA
2F	C44C1-150X150	190.000	0.119	U5DXA	0.046	U5DXA	0.088	U5EYA
2F	C44C1-150X150	380.000	0.111	U5DXA	0.046	U5DXA	0.088	U5EYA
R1F	C45 C3B-90X90	0.000	0.102	U2	0.043	U7DYB	0.018	U5EYA
R1F	C45 C3B-90X90	190.000	0.091	U2	0.043	U7DYB	0.018	U5EYA
R1F	C45 C3B-90X90	380.000	0.107	U2	0.043	U7DYB	0.018	U5EYA

3F	C45 C3B-90X90	0.000	0.131	U2	0.037	U5DXA	0.024	U5DYA
3F	C45 C3B-90X90	190.000	0.110	U2	0.037	U5DXA	0.024	U5DYA
3F	C45 C3B-90X90	380.000	0.137	U2	0.037	U5DXA	0.024	U5DYA
2F	C45 C3B-90X90	0.000	0.143	U2	0.040	U5EXA	0.023	U5DYA
2F	C45 C3B-90X90	190.000	0.140	U2	0.040	U5EXA	0.023	U5DYA
2F	C45 C3B-90X90	380.000	0.137	U2	0.040	U5EXA	0.023	U5DYA
R2F	C45-1 C3B-90X90	0.000	0.355	U2	0.064	U7DYA	0.000	U7DYB
R2F	C45-1 C3B-90X90	105.000	0.167	U2	0.065	U7DYA	0.000	U7DYB
R2F	C45-1 C3B-90X90	210.000	0.153	U5DXB	0.065	U7DYA	0.000	U7DYB
R1F	C46C2B-110X11	0.000	0.047	U2	0.053	U7DYB	0.028	U5DYA
R1F	C46C2B-110X11	190.000	0.035	U2	0.053	U7DYB	0.028	U5DYA
R1F	C46C2B-110X11	380.000	0.066	U2	0.053	U7DYB	0.028	U5DYA
3F	C46C2B-110X11	0.000	0.069	U2	0.057	U5DXA	0.007	U5DXA
3F	C46C2B-110X11	190.000	0.039	U5EYA	0.057	U5DXA	0.007	U5DXA
3F	C46C2B-110X11	380.000	0.088	U2	0.057	U5DXA	0.007	U5DXA
2F	C46C2B-110X11	0.000	0.088	U5EXA	0.062	U5EXA	0.020	U5DYA
2F	C46C2B-110X11	190.000	0.052	U5EYB	0.062	U5EXA	0.020	U5DYA
2F	C46C2B-110X11	380.000	0.068	U5EXA	0.062	U5EXA	0.020	U5DYA
R2F	C46-1C2B-110X11	0.000	0.473	U5DXA	0.019	U5DXA	0.000	U7DYB
R2F	C46-1C2B-110X11	105.000	0.219	U5DXA	0.020	U5DXA	0.000	U7DYB
R2F	C46-1C2B-110X11	210.000	0.158	U5DXA	0.021	U5DXA	0.000	U7DYB
R1F	C47C2B-110X11	0.000	0.048	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C47C2B-110X11	190.000	0.019	U2	0.000	U7DYB	0.000	U7DYB
R1F	C47C2B-110X11	380.000	0.060	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C47C2B-110X11	0.000	0.077	U5EXA	0.247	U7DYB	0.027	U5EYA
3F	C47C2B-110X11	190.000	0.048	U5EXA	0.247	U7DYB	0.027	U5EYA
3F	C47C2B-110X11	380.000	0.081	U7EXA	0.247	U7DYB	0.027	U5EYA
2F	C47C2B-110X11	0.000	0.160	U7EXA	0.283	U7DYB	0.035	U5EYA
2F	C47C2B-110X11	190.000	0.093	U5EXA	0.283	U7DYB	0.035	U5EYA
2F	C47C2B-110X11	380.000	0.147	U7EXA	0.283	U7DYB	0.035	U5EYA
R2F	C48C1-150X150	0.000	0.227	U2	0.000	U7DYB	0.000	U7DYB
R2F	C48C1-150X150	390.000	0.216	U2	0.000	U7DYB	0.000	U7DYB
R2F	C48C1-150X150	780.000	0.449	U2	0.000	U7DYB	0.000	U7DYB
R1F	C48C1-150X150	0.000	0.126	U2	0.212	U5DXA	0.066	U5EYA
R1F	C48C1-150X150	190.000	0.045	U5DXA	0.212	U5DXA	0.066	U5EYA
R1F	C48C1-150X150	380.000	0.189	U5DXA	0.212	U5DXA	0.066	U5EYA
3F	C48C1-150X150	0.000	0.091	U5DYA	0.170	U7DYB	0.064	U5EYA
3F	C48C1-150X150	190.000	0.053	U5EXB	0.170	U7DYB	0.064	U5EYA
3F	C48C1-150X150	380.000	0.079	U5EYA	0.170	U7DYB	0.064	U5EYA
2F	C48C1-150X150	0.000	0.104	U5DXA	0.187	U7DYB	0.077	U5EYA
2F	C48C1-150X150	190.000	0.074	U5EXA	0.187	U7DYB	0.077	U5EYA
2F	C48C1-150X150	380.000	0.112	U2	0.187	U7DYB	0.077	U5EYA
R2F	C49C5-130X130	0.000	0.295	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C49C5-130X130	390.000	0.192	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C49C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C49C5-130X130	0.000	0.265	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C49C5-130X130	205.000	0.276	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C49C5-130X130	410.000	0.289	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C49C5-130X130	0.000	0.223	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C49C5-130X130	250.000	0.219	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C49C5-130X130	500.000	0.265	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C49C5-130X130	0.000	0.409	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C49C5-130X130	250.000	0.270	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C49C5-130X130	500.000	0.223	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C50C5-130X130	0.000	0.334	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C50C5-130X130	390.000	0.192	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C50C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C50C5-130X130	0.000	0.284	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C50C5-130X130	205.000	0.301	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C50C5-130X130	410.000	0.323	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C50C5-130X130	0.000	0.224	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C50C5-130X130	250.000	0.220	U5DYB	0.000	U7DYB	0.000	U7DYB

3F	C50C5-130X130	500.000	0.284	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C50C5-130X130	0.000	0.459	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C50C5-130X130	250.000	0.289	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C50C5-130X130	500.000	0.224	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C51C1-150X150	0.000	0.321	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C51C1-150X150	390.000	0.293	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C51C1-150X150	780.000	0.438	U2	0.000	U7DYB	0.000	U7DYB
R1F	C51C1-150X150	0.000	0.115	U7DXA	0.172	U5DXA	0.077	U5EYA
R1F	C51C1-150X150	190.000	0.267	U7DXA	0.172	U5DXA	0.077	U5EYA
R1F	C51C1-150X150	380.000	0.452	U5DXA	0.172	U5DXA	0.077	U5EYA
3F	C51C1-150X150	0.000	0.085	U5DXA	0.172	U5DXA	0.069	U5EYA
3F	C51C1-150X150	190.000	0.061	U5DXA	0.172	U5DXA	0.069	U5EYA
3F	C51C1-150X150	380.000	0.163	U7DXA	0.172	U5DXA	0.069	U5EYA
2F	C51C1-150X150	0.000	0.378	U7DXA	0.106	U5DXA	0.087	U5EYA
2F	C51C1-150X150	190.000	0.270	U7DXA	0.106	U5DXA	0.087	U5EYA
2F	C51C1-150X150	380.000	0.178	U7DXA	0.106	U5DXA	0.087	U5EYA
R1F	C52 C3-90X90	0.000	0.338	U5DXA	0.223	U7DYB	0.028	U5EYA
R1F	C52 C3-90X90	205.000	0.053	U5DXA	0.223	U7DYB	0.028	U5EYA
R1F	C52 C3-90X90	410.000	0.473	U5DXA	0.223	U7DYB	0.028	U5EYA
3F	C52 C3-90X90	0.000	0.363	U2	0.178	U7DYB	0.029	U5EYA
3F	C52 C3-90X90	205.000	0.113	U2	0.178	U7DYB	0.029	U5EYA
3F	C52 C3-90X90	410.000	0.340	U2	0.178	U7DYB	0.029	U5EYA
2F	C52 C3-90X90	0.000	0.237	U2	0.183	U7DYB	0.023	U5EYA
2F	C52 C3-90X90	205.000	0.174	U2	0.183	U7DYB	0.023	U5EYA
2F	C52 C3-90X90	410.000	0.331	U2	0.183	U7DYB	0.023	U5EYA
R2F	C52-1 C3-90X90	0.000	0.624	U2	0.176	U7DXA	0.000	U7DYB
R2F	C52-1 C3-90X90	105.000	0.184	U2	0.176	U7DXA	0.000	U7DYB
R2F	C52-1 C3-90X90	210.000	0.283	U5DXA	0.176	U7DXA	0.000	U7DYB
R1F	C53 C3-90X90	0.000	0.171	U5DXA	0.248	U7DYB	0.046	U7DXA
R1F	C53 C3-90X90	205.000	0.154	U5DYB	0.248	U7DYB	0.046	U7DXA
R1F	C53 C3-90X90	410.000	0.217	U5DXA	0.248	U7DYB	0.046	U7DXA
3F	C53 C3-90X90	0.000	0.296	U2	0.000	U7DYB	0.000	U7DYB
3F	C53 C3-90X90	205.000	0.292	U2	0.000	U7DYB	0.000	U7DYB
3F	C53 C3-90X90	410.000	0.289	U2	0.000	U7DYB	0.000	U7DYB
2F	C53 C3-90X90	0.000	0.475	U2	0.011	U7DYB	0.000	U7DYB
2F	C53 C3-90X90	205.000	0.472	U2	0.012	U7DYB	0.000	U7DYB
2F	C53 C3-90X90	410.000	0.468	U2	0.012	U7DYB	0.000	U7DYB
R2F	C53-1 C3-90X90	0.000	0.512	U5DXA	0.103	U7DXA	0.000	U7DYB
R2F	C53-1 C3-90X90	105.000	0.146	U2	0.103	U7DXA	0.000	U7DYB
R2F	C53-1 C3-90X90	210.000	0.228	U5DXA	0.104	U7DXA	0.000	U7DYB
R1F	C54C2-110X110	0.000	0.128	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C54C2-110X110	200.000	0.091	U5DXB	0.000	U7DYB	0.000	U7DYB
R1F	C54C2-110X110	400.000	0.150	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C54C2-110X110	0.000	0.235	U2	0.268	U7DYB	0.010	U7EYA
3F	C54C2-110X110	200.000	0.213	U2	0.268	U7DYB	0.010	U7EYA
3F	C54C2-110X110	400.000	0.229	U2	0.268	U7DYB	0.010	U7EYA
2F	C54C2-110X110	0.000	0.367	U2	0.021	U7DXB	0.000	U7DYB
2F	C54C2-110X110	200.000	0.363	U2	0.021	U7DXB	0.000	U7DYB
2F	C54C2-110X110	400.000	0.360	U2	0.022	U7DXB	0.000	U7DYB
R2F	C55C1-150X150	0.000	0.285	U2	0.000	U7DYB	0.000	U7DYB
R2F	C55C1-150X150	390.000	0.260	U2	0.000	U7DYB	0.000	U7DYB
R2F	C55C1-150X150	780.000	0.498	U2	0.000	U7DYB	0.000	U7DYB
R1F	C55C1-150X150	0.000	0.120	U2	0.230	U5DXA	0.067	U5EYA
R1F	C55C1-150X150	190.000	0.049	U5DXA	0.230	U5DXA	0.067	U5EYA
R1F	C55C1-150X150	380.000	0.210	U5DXA	0.230	U5DXA	0.067	U5EYA
3F	C55C1-150X150	0.000	0.089	U5DYA	0.169	U7DYB	0.064	U7EYA
3F	C55C1-150X150	190.000	0.053	U5DXB	0.169	U7DYB	0.064	U7EYA
3F	C55C1-150X150	380.000	0.077	U5EYA	0.169	U7DYB	0.064	U7EYA
2F	C55C1-150X150	0.000	0.105	U5DXA	0.186	U7DYB	0.078	U7EYA
2F	C55C1-150X150	190.000	0.075	U5DXA	0.186	U7DYB	0.078	U7EYA
2F	C55C1-150X150	380.000	0.109	U2	0.186	U7DYB	0.078	U7EYA

R2F	C56C5-130X130	0.000	0.284	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C56C5-130X130	390.000	0.188	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C56C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C56C5-130X130	0.000	0.252	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C56C5-130X130	205.000	0.265	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C56C5-130X130	410.000	0.278	U5DXA	0.009	U7DXB	0.010	U7DYB
3F	C56C5-130X130	0.000	0.219	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C56C5-130X130	250.000	0.214	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C56C5-130X130	500.000	0.252	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C56C5-130X130	0.000	0.387	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C56C5-130X130	250.000	0.260	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C56C5-130X130	500.000	0.219	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C57C5-130X130	0.000	0.332	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C57C5-130X130	390.000	0.189	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C57C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C57C5-130X130	0.000	0.279	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C57C5-130X130	205.000	0.297	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C57C5-130X130	410.000	0.321	U5DXA	0.011	U7DXB	0.010	U7DYB
3F	C57C5-130X130	0.000	0.220	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C57C5-130X130	250.000	0.215	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C57C5-130X130	500.000	0.279	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C57C5-130X130	0.000	0.449	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C57C5-130X130	250.000	0.285	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C57C5-130X130	500.000	0.220	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C58C1-150X150	0.000	0.409	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C58C1-150X150	390.000	0.339	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C58C1-150X150	780.000	0.454	U2	0.000	U7DYB	0.000	U7DYB
R1F	C58C1-150X150	0.000	0.157	U7DXA	0.207	U5DXA	0.077	U7EYA
R1F	C58C1-150X150	190.000	0.348	U5DXA	0.207	U5DXA	0.077	U7EYA
R1F	C58C1-150X150	380.000	0.575	U5DXA	0.207	U5DXA	0.077	U7EYA
3F	C58C1-150X150	0.000	0.094	U5DXA	0.214	U5DXA	0.069	U5EYA
3F	C58C1-150X150	190.000	0.069	U5DXA	0.214	U5DXA	0.069	U5EYA
3F	C58C1-150X150	380.000	0.220	U7DXA	0.214	U5DXA	0.069	U5EYA
2F	C58C1-150X150	0.000	0.479	U5DXA	0.126	U5DXA	0.087	U5EYA
2F	C58C1-150X150	190.000	0.347	U7DXA	0.126	U5DXA	0.087	U5EYA
2F	C58C1-150X150	380.000	0.232	U5DXA	0.126	U5DXA	0.087	U5EYA
R1F	C59 C3-90X90	0.000	0.173	U2	0.000	U7DYB	0.000	U7DYB
R1F	C59 C3-90X90	205.000	0.061	U2	0.000	U7DYB	0.000	U7DYB
R1F	C59 C3-90X90	410.000	0.178	U2	0.000	U7DYB	0.000	U7DYB
3F	C59 C3-90X90	0.000	0.418	U2	0.082	U7DXA	0.018	U7DYA
3F	C59 C3-90X90	205.000	0.264	U2	0.082	U7DXA	0.018	U7DYA
3F	C59 C3-90X90	410.000	0.342	U2	0.082	U7DXA	0.018	U7DYA
2F	C59 C3-90X90	0.000	0.255	U5DXA	0.197	U7DYB	0.021	U7EYA
2F	C59 C3-90X90	205.000	0.147	U5EXA	0.197	U7DYB	0.021	U7EYA
2F	C59 C3-90X90	410.000	0.373	U2	0.197	U7DYB	0.021	U7EYA
R1F	C60 C3-90X90	0.000	0.387	U2	0.000	U7DYB	0.000	U7DYB
R1F	C60 C3-90X90	205.000	0.172	U2	0.000	U7DYB	0.000	U7DYB
R1F	C60 C3-90X90	410.000	0.440	U2	0.000	U7DYB	0.000	U7DYB
3F	C60 C3-90X90	0.000	0.167	U5DXA	0.033	U7DYB	0.010	U7EYA
3F	C60 C3-90X90	205.000	0.158	U5EXB	0.033	U7DYB	0.010	U7EYA
3F	C60 C3-90X90	410.000	0.164	U5DXA	0.033	U7DYB	0.010	U7EYA
2F	C60 C3-90X90	0.000	0.336	U5EXB	0.047	U7EXB	0.000	U7DYB
2F	C60 C3-90X90	205.000	0.332	U5EXB	0.047	U7EXB	0.000	U7DYB
2F	C60 C3-90X90	410.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C61C2-110X110	0.000	0.438	U2	0.000	U7DYB	0.000	U7DYB
R1F	C61C2-110X110	205.000	0.316	U2	0.000	U7DYB	0.000	U7DYB
R1F	C61C2-110X110	410.000	0.480	U2	0.000	U7DYB	0.000	U7DYB
3F	C61C2-110X110	0.000	0.177	U2	0.062	U7DXA	0.011	U7EYA
3F	C61C2-110X110	200.000	0.152	U5EXB	0.062	U7DXA	0.011	U7EYA
3F	C61C2-110X110	400.000	0.155	U5DXA	0.062	U7DXA	0.011	U7EYA
2F	C61C2-110X110	0.000	0.292	U2	0.018	U7EXB	0.000	U7DYB
2F	C61C2-110X110	200.000	0.289	U2	0.019	U7EXB	0.000	U7DYB

2F	C61C2-110X110	400.000	0.295	U2	0.020	U7EXB	0.000	U7DYB
R2F	C62C1-150X150	0.000	0.284	U2	0.000	U7DYB	0.000	U7DYB
R2F	C62C1-150X150	390.000	0.187	U2	0.000	U7DYB	0.000	U7DYB
R2F	C62C1-150X150	780.000	0.457	U2	0.000	U7DYB	0.000	U7DYB
R1F	C62C1-150X150	0.000	0.717	U2	0.153	U5DXA	0.072	U5EYA
R1F	C62C1-150X150	190.000	0.598	U2	0.153	U5DXA	0.072	U5EYA
R1F	C62C1-150X150	380.000	0.724	U2	0.153	U5DXA	0.072	U5EYA
3F	C62C1-150X150	0.000	0.093	U5DYA	0.120	U5EXA	0.068	U5EYA
3F	C62C1-150X150	190.000	0.057	U5EXB	0.120	U5EXA	0.068	U5EYA
3F	C62C1-150X150	380.000	0.087	U5EXA	0.120	U5EXA	0.068	U5EYA
2F	C62C1-150X150	0.000	0.106	U5DXA	0.187	U7DYB	0.077	U5EYA
2F	C62C1-150X150	190.000	0.078	U5DXA	0.187	U7DYB	0.077	U5EYA
2F	C62C1-150X150	380.000	0.116	U2	0.187	U7DYB	0.077	U5EYA
R2F	C63C5-130X130	0.000	0.280	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C63C5-130X130	390.000	0.193	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C63C5-130X130	780.000	0.217	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C63C5-130X130	0.000	0.271	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C63C5-130X130	205.000	0.266	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C63C5-130X130	410.000	0.277	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C63C5-130X130	0.000	0.084	U5DXA	0.076	U5DXA	0.012	U5DYA
3F	C63C5-130X130	190.000	0.079	U5DYA	0.076	U5DXA	0.012	U5DYA
3F	C63C5-130X130	380.000	0.098	U5DXA	0.076	U5DXA	0.012	U5DYA
2F	C63C5-130X130	0.000	0.232	U7DXA	0.064	U5DXA	0.023	U5DYA
2F	C63C5-130X130	190.000	0.179	U5DXA	0.064	U5DXA	0.023	U5DYA
2F	C63C5-130X130	380.000	0.134	U5DXA	0.064	U5DXA	0.023	U5DYA
R2F	C64C5-130X130	0.000	0.332	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C64C5-130X130	390.000	0.194	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C64C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C64C5-130X130	0.000	0.305	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C64C5-130X130	205.000	0.300	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C64C5-130X130	410.000	0.321	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C64C5-130X130	0.000	0.089	U5DXA	0.092	U5DXA	0.012	U5DYA
3F	C64C5-130X130	190.000	0.080	U5DYA	0.092	U5DXA	0.012	U5DYA
3F	C64C5-130X130	380.000	0.114	U5DXA	0.092	U5DXA	0.012	U5DYA
2F	C64C5-130X130	0.000	0.304	U7DXA	0.078	U5DXA	0.023	U5DYA
2F	C64C5-130X130	190.000	0.211	U7DXA	0.078	U5DXA	0.023	U5DYA
2F	C64C5-130X130	380.000	0.154	U5DXA	0.078	U5DXA	0.023	U5DYA
R2F	C65C1-150X150	0.000	0.458	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C65C1-150X150	390.000	0.362	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C65C1-150X150	780.000	0.456	U2	0.000	U7DYB	0.000	U7DYB
R1F	C65C1-150X150	0.000	0.178	U7DXA	0.227	U5DXA	0.078	U5EYA
R1F	C65C1-150X150	190.000	0.393	U5DXA	0.227	U5DXA	0.078	U5EYA
R1F	C65C1-150X150	380.000	0.641	U5DXA	0.227	U5DXA	0.078	U5EYA
3F	C65C1-150X150	0.000	0.100	U5DXA	0.237	U5DXA	0.069	U5EYA
3F	C65C1-150X150	190.000	0.073	U5DXA	0.237	U5DXA	0.069	U5EYA
3F	C65C1-150X150	380.000	0.252	U7DXA	0.237	U5DXA	0.069	U5EYA
2F	C65C1-150X150	0.000	0.534	U5DXA	0.136	U5DXA	0.087	U5EYA
2F	C65C1-150X150	190.000	0.390	U5DXA	0.136	U5DXA	0.087	U5EYA
2F	C65C1-150X150	380.000	0.261	U5DXA	0.136	U5DXA	0.087	U5EYA
3F	C66 C3-90X90	0.000	0.378	U2	0.000	U7DYB	0.000	U7DYB
3F	C66 C3-90X90	205.000	0.065	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C66 C3-90X90	410.000	0.346	U5DXB	0.000	U7DYB	0.000	U7DYB
2F	C66 C3-90X90	0.000	0.296	U2	0.185	U7DYB	0.019	U5EYA
2F	C66 C3-90X90	205.000	0.138	U2	0.185	U7DYB	0.019	U5EYA
2F	C66 C3-90X90	410.000	0.507	U2	0.185	U7DYB	0.019	U5EYA
3F	C67 C3-90X90	0.000	0.113	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C67 C3-90X90	205.000	0.104	U5EYB	0.000	U7DYB	0.000	U7DYB
3F	C67 C3-90X90	410.000	0.104	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C67 C3-90X90	0.000	0.284	U2	0.029	U7EXB	0.000	U7DYB
2F	C67 C3-90X90	205.000	0.280	U2	0.029	U7EXB	0.000	U7DYB
2F	C67 C3-90X90	410.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB

3F	C68C2-110X110	0.000	0.148	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C68C2-110X110	200.000	0.086	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C68C2-110X110	400.000	0.140	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C68C2-110X110	0.000	0.235	U2	0.318	U7DYB	0.006	U7EYB
2F	C68C2-110X110	200.000	0.232	U2	0.318	U7DYB	0.006	U7EYB
2F	C68C2-110X110	400.000	0.243	U2	0.318	U7DYB	0.006	U7EYB
R2F	C69C1-150X150	0.000	0.109	U7DXA	0.000	U7DYB	0.000	U7DYB
R2F	C69C1-150X150	390.000	0.190	U2	0.000	U7DYB	0.000	U7DYB
R2F	C69C1-150X150	780.000	0.390	U2	0.000	U7DYB	0.000	U7DYB
R1F	C69C1-150X150	0.000	0.158	U2	0.148	U5DXA	0.078	U5EYA
R1F	C69C1-150X150	190.000	0.106	U2	0.148	U5DXA	0.078	U5EYA
R1F	C69C1-150X150	380.000	0.177	U2	0.148	U5DXA	0.078	U5EYA
3F	C69C1-150X150	0.000	0.120	U5DYA	0.234	U5DXA	0.064	U5EYA
3F	C69C1-150X150	190.000	0.063	U2	0.234	U5DXA	0.064	U5EYA
3F	C69C1-150X150	380.000	0.166	U5DXA	0.234	U5DXA	0.064	U5EYA
2F	C69C1-150X150	0.000	0.107	U5DXA	0.187	U7DYB	0.078	U5EYA
2F	C69C1-150X150	190.000	0.075	U2	0.187	U7DYB	0.078	U5EYA
2F	C69C1-150X150	380.000	0.096	U2	0.187	U7DYB	0.078	U5EYA
R2F	C70C5-130X130	0.000	0.307	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C70C5-130X130	390.000	0.196	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C70C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C70C5-130X130	0.000	0.270	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C70C5-130X130	205.000	0.270	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C70C5-130X130	410.000	0.285	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C70C5-130X130	0.000	0.089	U5DXA	0.076	U5DXA	0.012	U5DYA
3F	C70C5-130X130	190.000	0.082	U5DYA	0.076	U5DXA	0.012	U5DYA
3F	C70C5-130X130	380.000	0.097	U5DXA	0.076	U5DXA	0.012	U5DYA
2F	C70C5-130X130	0.000	0.221	U5DXA	0.058	U5DXA	0.024	U5DYA
2F	C70C5-130X130	190.000	0.182	U5DXA	0.058	U5DXA	0.024	U5DYA
2F	C70C5-130X130	380.000	0.138	U5DXA	0.058	U5DXA	0.024	U5DYA
R2F	C71C5-130X130	0.000	0.337	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C71C5-130X130	390.000	0.197	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C71C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C71C5-130X130	0.000	0.300	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C71C5-130X130	205.000	0.298	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C71C5-130X130	410.000	0.313	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C71C5-130X130	0.000	0.091	U5DXA	0.090	U7DXA	0.012	U5DYA
3F	C71C5-130X130	190.000	0.083	U5DYA	0.090	U7DXA	0.012	U5DYA
3F	C71C5-130X130	380.000	0.112	U5DXA	0.090	U7DXA	0.012	U5DYA
2F	C71C5-130X130	0.000	0.294	U7DXA	0.072	U5DXA	0.024	U5DYA
2F	C71C5-130X130	190.000	0.209	U7DXA	0.072	U5DXA	0.024	U5DYA
2F	C71C5-130X130	380.000	0.154	U5DXA	0.072	U5DXA	0.024	U5DYA
R2F	C72C1-150X150	0.000	0.482	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C72C1-150X150	390.000	0.375	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C72C1-150X150	780.000	0.453	U2	0.000	U7DYB	0.000	U7DYB
R1F	C72C1-150X150	0.000	0.185	U7DXA	0.238	U5DXA	0.079	U5EYA
R1F	C72C1-150X150	190.000	0.415	U5DXA	0.238	U5DXA	0.079	U5EYA
R1F	C72C1-150X150	380.000	0.676	U5DXA	0.238	U5DXA	0.079	U5EYA
3F	C72C1-150X150	0.000	0.104	U5DXA	0.248	U5DXA	0.070	U5EYA
3F	C72C1-150X150	190.000	0.073	U5DXA	0.248	U5DXA	0.070	U5EYA
3F	C72C1-150X150	380.000	0.263	U7DXA	0.248	U5DXA	0.070	U5EYA
2F	C72C1-150X150	0.000	0.557	U5DXA	0.138	U5DXA	0.087	U5EYA
2F	C72C1-150X150	190.000	0.410	U5DXA	0.138	U5DXA	0.087	U5EYA
2F	C72C1-150X150	380.000	0.277	U5DXA	0.138	U5DXA	0.087	U5EYA
3F	C73 C3-90X90	0.000	0.389	U2	0.000	U7DYB	0.000	U7DYB
3F	C73 C3-90X90	205.000	0.064	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C73 C3-90X90	410.000	0.372	U5DXB	0.000	U7DYB	0.000	U7DYB
2F	C73 C3-90X90	0.000	0.240	U2	0.185	U7DYB	0.018	U5EYA
2F	C73 C3-90X90	205.000	0.096	U2	0.185	U7DYB	0.018	U5EYA
2F	C73 C3-90X90	410.000	0.455	U2	0.185	U7DYB	0.018	U5EYA
3F	C74 C3-90X90	0.000	0.117	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C74 C3-90X90	205.000	0.107	U5DXB	0.000	U7DYB	0.000	U7DYB

3F	C74 C3-90X90	410.000	0.111	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C74 C3-90X90	0.000	0.289	U2	0.030	U7DXB	0.000	U7DYB
2F	C74 C3-90X90	205.000	0.286	U2	0.031	U7DXB	0.000	U7DYB
2F	C74 C3-90X90	410.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C75C2-110X110	0.000	0.156	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C75C2-110X110	200.000	0.087	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C75C2-110X110	400.000	0.152	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C75C2-110X110	0.000	0.238	U2	0.319	U7DYB	0.006	U7EYB
2F	C75C2-110X110	200.000	0.234	U2	0.319	U7DYB	0.006	U7EYB
2F	C75C2-110X110	400.000	0.244	U2	0.319	U7DYB	0.006	U7EYB
R2F	C76C1-150X150	0.000	0.192	U7DXA	0.000	U7DYB	0.000	U7DYB
R2F	C76C1-150X150	390.000	0.311	U2	0.000	U7DYB	0.000	U7DYB
R2F	C76C1-150X150	780.000	0.517	U2	0.000	U7DYB	0.000	U7DYB
R1F	C76C1-150X150	0.000	0.230	U7DXA	0.230	U7DXA	0.083	U5EYA
R1F	C76C1-150X150	190.000	0.137	U2	0.230	U7DXA	0.083	U5EYA
R1F	C76C1-150X150	380.000	0.186	U2	0.230	U7DXA	0.083	U5EYA
3F	C76C1-150X150	0.000	0.136	U5DXA	0.306	U5DXA	0.062	U5EYA
3F	C76C1-150X150	190.000	0.059	U5DXA	0.306	U5DXA	0.062	U5EYA
3F	C76C1-150X150	380.000	0.265	U5DXA	0.306	U5DXA	0.062	U5EYA
2F	C76C1-150X150	0.000	0.111	U5DXA	0.191	U7DYB	0.078	U5EYA
2F	C76C1-150X150	190.000	0.070	U5DXA	0.191	U7DYB	0.078	U5EYA
2F	C76C1-150X150	380.000	0.097	U5DYA	0.191	U7DYB	0.078	U5EYA
R2F	C77C5-130X130	0.000	0.483	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C77C5-130X130	390.000	0.188	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C77C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C77C5-130X130	0.000	0.408	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C77C5-130X130	205.000	0.483	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C77C5-130X130	410.000	0.558	U5DXA	0.017	U7DXB	0.013	U7DYB
3F	C77C5-130X130	0.000	0.325	U2	0.000	U7DYB	0.000	U7DYB
3F	C77C5-130X130	250.000	0.321	U2	0.000	U7DYB	0.000	U7DYB
3F	C77C5-130X130	500.000	0.408	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C77C5-130X130	0.000	0.672	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C77C5-130X130	250.000	0.430	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C77C5-130X130	500.000	0.325	U2	0.000	U7DYB	0.000	U7DYB
R2F	C78C5-130X130	0.000	0.610	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C78C5-130X130	390.000	0.187	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C78C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C78C5-130X130	0.000	0.510	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C78C5-130X130	205.000	0.597	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C78C5-130X130	410.000	0.658	U5DXA	0.023	U7DXB	0.013	U7DYB
3F	C78C5-130X130	0.000	0.324	U2	0.000	U7DYB	0.000	U7DYB
3F	C78C5-130X130	250.000	0.320	U2	0.000	U7DYB	0.000	U7DYB
3F	C78C5-130X130	500.000	0.510	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C78C5-130X130	0.000	0.808	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C78C5-130X130	250.000	0.526	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C78C5-130X130	500.000	0.324	U2	0.000	U7DYB	0.000	U7DYB
R2F	C79C1-150X150	0.000	0.533	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C79C1-150X150	390.000	0.397	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C79C1-150X150	780.000	0.464	U2	0.000	U7DYB	0.000	U7DYB
R1F	C79C1-150X150	0.000	0.187	U7DXA	0.260	U5DXA	0.079	U5EYA
R1F	C79C1-150X150	190.000	0.423	U5DXA	0.260	U5DXA	0.079	U5EYA
R1F	C79C1-150X150	380.000	0.707	U5DXA	0.260	U5DXA	0.079	U5EYA
3F	C79C1-150X150	0.000	0.109	U5DXA	0.253	U5DXA	0.069	U5EYA
3F	C79C1-150X150	190.000	0.076	U5DXA	0.253	U5DXA	0.069	U5EYA
3F	C79C1-150X150	380.000	0.267	U7DXA	0.253	U5DXA	0.069	U5EYA
2F	C79C1-150X150	0.000	0.572	U5DXA	0.139	U5DXA	0.087	U5EYA
2F	C79C1-150X150	190.000	0.423	U5DXA	0.139	U5DXA	0.087	U5EYA
2F	C79C1-150X150	380.000	0.288	U5DXA	0.139	U5DXA	0.087	U5EYA
3F	C80 C3-90X90	0.000	0.411	U2	0.005	U5DXB	0.000	U7DYB
3F	C80 C3-90X90	205.000	0.066	U5DXB	0.006	U5DXB	0.000	U7DYB
3F	C80 C3-90X90	410.000	0.388	U5DXB	0.006	U5DXB	0.000	U7DYB

2F	C80 C3-90X90	0.000	0.240	U2	0.195	U7DYB	0.017	U5DYA
2F	C80 C3-90X90	205.000	0.092	U2	0.195	U7DYB	0.017	U5DYA
2F	C80 C3-90X90	410.000	0.473	U2	0.195	U7DYB	0.017	U5DYA
3F	C81 C3-90X90	0.000	0.119	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C81 C3-90X90	205.000	0.109	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C81 C3-90X90	410.000	0.113	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C81 C3-90X90	0.000	0.290	U2	0.052	U7DXB	0.000	U7DYB
2F	C81 C3-90X90	205.000	0.287	U2	0.052	U7DXB	0.000	U7DYB
2F	C81 C3-90X90	410.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C82C2-110X110	0.000	0.140	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C82C2-110X110	200.000	0.089	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C82C2-110X110	400.000	0.155	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C82C2-110X110	0.000	0.233	U2	0.310	U7DYB	0.008	U7EYB
2F	C82C2-110X110	200.000	0.230	U2	0.310	U7DYB	0.008	U7EYB
2F	C82C2-110X110	400.000	0.229	U2	0.310	U7DYB	0.008	U7EYB
R2F	C83C1-150X150	0.000	0.200	U2	0.000	U7DYB	0.000	U7DYB
R2F	C83C1-150X150	390.000	0.299	U2	0.000	U7DYB	0.000	U7DYB
R2F	C83C1-150X150	780.000	0.496	U2	0.000	U7DYB	0.000	U7DYB
R1F	C83C1-150X150	0.000	0.286	U2	0.211	U5DXA	0.086	U5EYA
R1F	C83C1-150X150	190.000	0.204	U2	0.211	U5DXA	0.086	U5EYA
R1F	C83C1-150X150	380.000	0.283	U2	0.211	U5DXA	0.086	U5EYA
3F	C83C1-150X150	0.000	0.247	U2	0.306	U5DXA	0.065	U5EYA
3F	C83C1-150X150	190.000	0.241	U2	0.306	U5DXA	0.065	U5EYA
3F	C83C1-150X150	380.000	0.275	U5DXA	0.306	U5DXA	0.065	U5EYA
2F	C83C1-150X150	0.000	0.108	U5DXA	0.180	U7DYB	0.079	U5EYA
2F	C83C1-150X150	190.000	0.069	U5DXA	0.180	U7DYB	0.079	U5EYA
2F	C83C1-150X150	380.000	0.090	U5DYA	0.180	U7DYB	0.079	U5EYA
R2F	C84C5-130X130	0.000	0.267	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C84C5-130X130	390.000	0.191	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C84C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C84C5-130X130	0.000	0.234	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C84C5-130X130	205.000	0.249	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C84C5-130X130	410.000	0.265	U5DXA	0.010	U7DXB	0.013	U7DYB
3F	C84C5-130X130	0.000	0.223	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C84C5-130X130	250.000	0.218	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C84C5-130X130	500.000	0.234	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C84C5-130X130	0.000	0.344	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C84C5-130X130	250.000	0.245	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C84C5-130X130	500.000	0.223	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C85C5-130X130	0.000	0.305	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C85C5-130X130	390.000	0.192	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C85C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C85C5-130X130	0.000	0.261	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C85C5-130X130	205.000	0.278	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C85C5-130X130	410.000	0.298	U5DXA	0.013	U7DXB	0.013	U7DYB
3F	C85C5-130X130	0.000	0.223	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C85C5-130X130	250.000	0.219	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C85C5-130X130	500.000	0.261	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C85C5-130X130	0.000	0.401	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C85C5-130X130	250.000	0.268	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C85C5-130X130	500.000	0.223	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C86C1-150X150	0.000	0.499	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C86C1-150X150	390.000	0.386	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C86C1-150X150	780.000	0.454	U2	0.000	U7DYB	0.000	U7DYB
R1F	C86C1-150X150	0.000	0.193	U7DXA	0.245	U5DXA	0.079	U5EYA
R1F	C86C1-150X150	190.000	0.431	U5DXA	0.245	U5DXA	0.079	U5EYA
R1F	C86C1-150X150	380.000	0.699	U5DXA	0.245	U5DXA	0.079	U5EYA
3F	C86C1-150X150	0.000	0.106	U5DXA	0.256	U5DXA	0.071	U5EYA
3F	C86C1-150X150	190.000	0.076	U5DXA	0.256	U5DXA	0.071	U5EYA
3F	C86C1-150X150	380.000	0.274	U7DXA	0.256	U5DXA	0.071	U5EYA
2F	C86C1-150X150	0.000	0.578	U5DXA	0.143	U5DXA	0.088	U5EYA
2F	C86C1-150X150	190.000	0.426	U5DXA	0.143	U5DXA	0.088	U5EYA

2F	C86C1-150X150	380.000	0.287	U5DXA	0.143	U5DXA	0.088	U5EYA
3F	C87 C3-90X90	0.000	0.189	U2	0.000	U7DYB	0.000	U7DYB
3F	C87 C3-90X90	205.000	0.119	U2	0.000	U7DYB	0.000	U7DYB
3F	C87 C3-90X90	410.000	0.233	U2	0.000	U7DYB	0.000	U7DYB
2F	C87 C3-90X90	0.000	0.205	U7DXA	0.049	U5DXA	0.021	U5DYA
2F	C87 C3-90X90	205.000	0.135	U2	0.049	U5DXA	0.021	U5DYA
2F	C87 C3-90X90	410.000	0.188	U7DXA	0.049	U5DXA	0.021	U5DYA
3F	C88 C3-90X90	0.000	0.297	U2	0.000	U7DYB	0.000	U7DYB
3F	C88 C3-90X90	205.000	0.072	U2	0.000	U7DYB	0.000	U7DYB
3F	C88 C3-90X90	410.000	0.329	U2	0.000	U7DYB	0.000	U7DYB
2F	C88 C3-90X90	0.000	0.124	U5DXA	0.044	U5DXA	0.050	U5EYA
2F	C88 C3-90X90	205.000	0.054	U2	0.044	U5DXA	0.050	U5EYA
2F	C88 C3-90X90	410.000	0.204	U2	0.044	U5DXA	0.050	U5EYA
3F	C89C2-110X110	0.000	0.402	U2	0.000	U7DYB	0.000	U7DYB
3F	C89C2-110X110	205.000	0.282	U2	0.000	U7DYB	0.000	U7DYB
3F	C89C2-110X110	410.000	0.461	U2	0.000	U7DYB	0.000	U7DYB
2F	C89C2-110X110	0.000	0.153	U5DXA	0.111	U5DXA	0.018	U7EYA
2F	C89C2-110X110	200.000	0.097	U5DXA	0.111	U5DXA	0.018	U7EYA
2F	C89C2-110X110	400.000	0.147	U5DXA	0.111	U5DXA	0.018	U7EYA
R2F	C90C1-150X150	0.000	0.173	U2	0.000	U7DYB	0.000	U7DYB
R2F	C90C1-150X150	390.000	0.274	U2	0.000	U7DYB	0.000	U7DYB
R2F	C90C1-150X150	780.000	0.468	U2	0.000	U7DYB	0.000	U7DYB
R1F	C90C1-150X150	0.000	0.291	U2	0.253	U5DXA	0.086	U5EYA
R1F	C90C1-150X150	190.000	0.166	U2	0.253	U5DXA	0.086	U5EYA
R1F	C90C1-150X150	380.000	0.233	U2	0.253	U5DXA	0.086	U5EYA
3F	C90C1-150X150	0.000	0.591	U2	0.177	U5DXA	0.068	U5EYA
3F	C90C1-150X150	190.000	0.543	U2	0.177	U5DXA	0.068	U5EYA
3F	C90C1-150X150	380.000	0.638	U2	0.177	U5DXA	0.068	U5EYA
2F	C90C1-150X150	0.000	0.461	U2	0.153	U5DXA	0.080	U5EYA
2F	C90C1-150X150	190.000	0.418	U2	0.153	U5DXA	0.080	U5EYA
2F	C90C1-150X150	380.000	0.451	U2	0.153	U5DXA	0.080	U5EYA
R2F	C91C5-130X130	0.000	0.299	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C91C5-130X130	390.000	0.193	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C91C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C91C5-130X130	0.000	0.299	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C91C5-130X130	205.000	0.287	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C91C5-130X130	410.000	0.298	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C91C5-130X130	0.000	0.088	U5DXA	0.087	U5DXA	0.010	U7DYA
3F	C91C5-130X130	190.000	0.079	U5DYA	0.087	U5DXA	0.010	U7DYA
3F	C91C5-130X130	380.000	0.109	U5DXA	0.087	U5DXA	0.010	U7DYA
2F	C91C5-130X130	0.000	0.275	U7DXA	0.068	U5DXA	0.022	U5DYA
2F	C91C5-130X130	190.000	0.196	U5DXA	0.068	U5DXA	0.022	U5DYA
2F	C91C5-130X130	380.000	0.149	U5DXA	0.068	U5DXA	0.022	U5DYA
R2F	C92C5-130X130	0.000	0.349	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C92C5-130X130	390.000	0.194	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C92C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C92C5-130X130	0.000	0.340	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C92C5-130X130	205.000	0.333	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C92C5-130X130	410.000	0.347	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C92C5-130X130	0.000	0.095	U5DXA	0.106	U5DXA	0.010	U7DYA
3F	C92C5-130X130	190.000	0.079	U5DYA	0.106	U5DXA	0.010	U7DYA
3F	C92C5-130X130	380.000	0.125	U5DXA	0.106	U5DXA	0.010	U7DYA
2F	C92C5-130X130	0.000	0.348	U7DXA	0.080	U5DXA	0.022	U5DYA
2F	C92C5-130X130	190.000	0.249	U7DXA	0.080	U5DXA	0.022	U5DYA
2F	C92C5-130X130	380.000	0.174	U5DXA	0.080	U5DXA	0.022	U5DYA
R2F	C93C1-150X150	0.000	0.479	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C93C1-150X150	390.000	0.378	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C93C1-150X150	780.000	0.450	U2	0.000	U7DYB	0.000	U7DYB
R1F	C93C1-150X150	0.000	0.185	U7DXA	0.237	U5DXA	0.078	U5EYA
R1F	C93C1-150X150	190.000	0.412	U5DXA	0.237	U5DXA	0.078	U5EYA
R1F	C93C1-150X150	380.000	0.671	U5DXA	0.237	U5DXA	0.078	U5EYA

3F	C93C1-150X150	0.000	0.104	U5DXA	0.246 U5DXA	0.070 U5EYA
3F	C93C1-150X150	190.000	0.073	U5DXA	0.246 U5DXA	0.070 U5EYA
3F	C93C1-150X150	380.000	0.263	U7DXA	0.246 U5DXA	0.070 U5EYA
2F	C93C1-150X150	0.000	0.554	U5DXA	0.135 U5DXA	0.088 U5EYA
2F	C93C1-150X150	190.000	0.410	U5DXA	0.135 U5DXA	0.088 U5EYA
2F	C93C1-150X150	380.000	0.279	U5DXA	0.135 U5DXA	0.088 U5EYA
2F	C94C2B-110X11	0.000	0.219	U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C94C2B-110X11	200.000	0.074	U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C94C2B-110X11	400.000	0.308	U2	0.000 U7DYB	0.000 U7DYB
R2F	C95C1-150X150	0.000	0.246	U7DXA	0.000 U7DYB	0.000 U7DYB
R2F	C95C1-150X150	390.000	0.253	U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C95C1-150X150	780.000	0.395	U2	0.000 U7DYB	0.000 U7DYB
R1F	C95C1-150X150	0.000	0.068	U5DYA	0.177 U5DXA	0.078 U5EYA
R1F	C95C1-150X150	190.000	0.122	U7DXA	0.177 U5DXA	0.078 U5EYA
R1F	C95C1-150X150	380.000	0.298	U7DXA	0.177 U5DXA	0.078 U5EYA
3F	C95C1-150X150	0.000	0.261	U7DXA	0.134 U5DXA	0.075 U5EYA
3F	C95C1-150X150	190.000	0.133	U7DXA	0.134 U5DXA	0.075 U5EYA
3F	C95C1-150X150	380.000	0.087	U2	0.134 U5DXA	0.075 U5EYA
2F	C95C1-150X150	0.000	0.890	U2	0.258 U5DXA	0.094 U5EYA
2F	C95C1-150X150	190.000	0.808	U2	0.258 U5DXA	0.094 U5EYA
2F	C95C1-150X150	380.000	0.910	U2	0.258 U5DXA	0.094 U5EYA
R2F	C96C5-130X130	0.000	0.326	U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C96C5-130X130	390.000	0.194	U5DYB	0.000 U7DYB	0.000 U7DYB
R2F	C96C5-130X130	780.000	0.189	U5DYB	0.000 U7DYB	0.000 U7DYB
R1F	C96C5-130X130	0.000	0.300	U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C96C5-130X130	205.000	0.295	U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C96C5-130X130	410.000	0.308	U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C96C5-130X130	0.000	0.090	U5DXA	0.090 U5DXA	0.011 U5DYA
3F	C96C5-130X130	190.000	0.081	U5DYA	0.090 U5DXA	0.011 U5DYA
3F	C96C5-130X130	380.000	0.114	U5DXA	0.090 U5DXA	0.011 U5DYA
2F	C96C5-130X130	0.000	0.297	U7DXA	0.074 U5DXA	0.024 U5DYA
2F	C96C5-130X130	190.000	0.206	U7DXA	0.074 U5DXA	0.024 U5DYA
2F	C96C5-130X130	380.000	0.153	U5DXA	0.074 U5DXA	0.024 U5DYA
R2F	C97C5-130X130	0.000	0.375	U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C97C5-130X130	390.000	0.194	U5DYB	0.000 U7DYB	0.000 U7DYB
R2F	C97C5-130X130	780.000	0.189	U5DYB	0.000 U7DYB	0.000 U7DYB
R1F	C97C5-130X130	0.000	0.340	U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C97C5-130X130	205.000	0.345	U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C97C5-130X130	410.000	0.361	U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C97C5-130X130	0.000	0.097	U5DXA	0.109 U5DXA	0.011 U5DYA
3F	C97C5-130X130	190.000	0.081	U5DYA	0.109 U5DXA	0.011 U5DYA
3F	C97C5-130X130	380.000	0.130	U5DXA	0.109 U5DXA	0.011 U5DYA
2F	C97C5-130X130	0.000	0.376	U7DXA	0.087 U5DXA	0.024 U5DYA
2F	C97C5-130X130	190.000	0.264	U7DXA	0.087 U5DXA	0.024 U5DYA
2F	C97C5-130X130	380.000	0.179	U5DXA	0.087 U5DXA	0.024 U5DYA
R2F	C98C1-150X150	0.000	0.470	U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C98C1-150X150	390.000	0.371	U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C98C1-150X150	780.000	0.442	U2	0.000 U7DYB	0.000 U7DYB
R1F	C98C1-150X150	0.000	0.183	U7DXA	0.232 U5DXA	0.077 U5EYA
R1F	C98C1-150X150	190.000	0.403	U5DXA	0.232 U5DXA	0.077 U5EYA
R1F	C98C1-150X150	380.000	0.657	U5DXA	0.232 U5DXA	0.077 U5EYA
3F	C98C1-150X150	0.000	0.102	U5DXA	0.242 U5DXA	0.069 U5EYA
3F	C98C1-150X150	190.000	0.074	U5DXA	0.242 U5DXA	0.069 U5EYA
3F	C98C1-150X150	380.000	0.259	U7DXA	0.242 U5DXA	0.069 U5EYA
2F	C98C1-150X150	0.000	0.548	U5DXA	0.136 U5DXA	0.088 U5EYA
2F	C98C1-150X150	190.000	0.403	U5DXA	0.136 U5DXA	0.088 U5EYA
2F	C98C1-150X150	380.000	0.272	U5DXA	0.136 U5DXA	0.088 U5EYA
R2F	C99C1-150X150	0.000	0.352	U7DXA	0.000 U7DYB	0.000 U7DYB
R2F	C99C1-150X150	390.000	0.306	U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C99C1-150X150	780.000	0.383	U2	0.000 U7DYB	0.000 U7DYB
R1F	C99C1-150X150	0.000	0.084	U5DXA	0.209 U5DXA	0.077 U5EYA
R1F	C99C1-150X150	190.000	0.249	U7DXA	0.209 U5DXA	0.077 U5EYA

R1F	C99C1-150X150	380.000	0.459	U5DXA	0.209	U5DXA	0.077	U5EYA
3F	C99C1-150X150	0.000	0.261	U7DXA	0.214	U5DXA	0.067	U5EYA
3F	C99C1-150X150	190.000	0.092	U5DXA	0.214	U5DXA	0.067	U5EYA
3F	C99C1-150X150	380.000	0.097	U5DXA	0.214	U5DXA	0.067	U5EYA
2F	C99C1-150X150	0.000	0.154	U7DXA	0.075	U5DXA	0.084	U5EYA
2F	C99C1-150X150	190.000	0.161	U7DXA	0.075	U5DXA	0.084	U5EYA
2F	C99C1-150X150	380.000	0.204	U7DXA	0.075	U5DXA	0.084	U5EYA
R2F	C100C5-130X130	0.000	0.301	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C100C5-130X130	390.000	0.188	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C100C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C100C5-130X130	0.000	0.264	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C100C5-130X130	205.000	0.277	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C100C5-130X130	410.000	0.294	U5DXA	0.010	U7DXB	0.013	U7DYB
3F	C100C5-130X130	0.000	0.219	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C100C5-130X130	250.000	0.215	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C100C5-130X130	500.000	0.264	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C100C5-130X130	0.000	0.420	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C100C5-130X130	250.000	0.271	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C100C5-130X130	500.000	0.219	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C101C5-130X130	0.000	0.338	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C101C5-130X130	390.000	0.189	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C101C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C101C5-130X130	0.000	0.283	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C101C5-130X130	205.000	0.304	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C101C5-130X130	410.000	0.329	U5DXA	0.012	U7DXB	0.013	U7DYB
3F	C101C5-130X130	0.000	0.219	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C101C5-130X130	250.000	0.215	U5DYB	0.000	U7DYB	0.000	U7DYB
3F	C101C5-130X130	500.000	0.283	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C101C5-130X130	0.000	0.461	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C101C5-130X130	250.000	0.290	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C101C5-130X130	500.000	0.219	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C102C1-150X150	0.000	0.454	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C102C1-150X150	390.000	0.361	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C102C1-150X150	780.000	0.435	U2	0.000	U7DYB	0.000	U7DYB
R1F	C102C1-150X150	0.000	0.178	U7DXA	0.224	U5DXA	0.077	U5EYA
R1F	C102C1-150X150	190.000	0.389	U5DXA	0.224	U5DXA	0.077	U5EYA
R1F	C102C1-150X150	380.000	0.634	U5DXA	0.224	U5DXA	0.077	U5EYA
3F	C102C1-150X150	0.000	0.100	U5DXA	0.235	U5DXA	0.070	U5EYA
3F	C102C1-150X150	190.000	0.074	U5DXA	0.235	U5DXA	0.070	U5EYA
3F	C102C1-150X150	380.000	0.253	U7DXA	0.235	U5DXA	0.070	U5EYA
2F	C102C1-150X150	0.000	0.539	U5DXA	0.138	U5DXA	0.089	U5EYA
2F	C102C1-150X150	190.000	0.392	U5DXA	0.138	U5DXA	0.089	U5EYA
2F	C102C1-150X150	380.000	0.262	U5DXA	0.138	U5DXA	0.089	U5EYA
R2F	C103C1-150X150	0.000	0.469	U7DXA	0.000	U7DYB	0.000	U7DYB
R2F	C103C1-150X150	390.000	0.348	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C103C1-150X150	780.000	0.395	U2	0.000	U7DYB	0.000	U7DYB
R1F	C103C1-150X150	0.000	0.183	U7DXA	0.215	U5DXA	0.077	U5EYA
R1F	C103C1-150X150	190.000	0.398	U7DXA	0.215	U5DXA	0.077	U5EYA
R1F	C103C1-150X150	380.000	0.627	U7DXA	0.215	U5DXA	0.077	U5EYA
3F	C103C1-150X150	0.000	0.088	U5DXA	0.217	U5DXA	0.069	U5EYA
3F	C103C1-150X150	190.000	0.081	U5DXA	0.217	U5DXA	0.069	U5EYA
3F	C103C1-150X150	380.000	0.264	U7DXA	0.217	U5DXA	0.069	U5EYA
2F	C103C1-150X150	0.000	0.593	U7DXA	0.165	U5DXA	0.088	U5EYA
2F	C103C1-150X150	190.000	0.418	U7DXA	0.165	U5DXA	0.088	U5EYA
2F	C103C1-150X150	380.000	0.259	U7DXA	0.165	U5DXA	0.088	U5EYA
R2F	C104C5-130X130	0.000	0.346	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C104C5-130X130	390.000	0.193	U5DXB	0.000	U7DYB	0.000	U7DYB
R2F	C104C5-130X130	780.000	0.189	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C104C5-130X130	0.000	0.302	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C104C5-130X130	205.000	0.320	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C104C5-130X130	410.000	0.338	U5DXA	0.000	U7DYB	0.000	U7DYB

3F	C104C5-130X130	0.000	0.224 U5DXB	0.000 U7DYB	0.000 U7DYB
3F	C104C5-130X130	250.000	0.220 U5DYB	0.000 U7DYB	0.000 U7DYB
3F	C104C5-130X130	500.000	0.302 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C104C5-130X130	0.000	0.490 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C104C5-130X130	250.000	0.301 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C104C5-130X130	500.000	0.224 U5DXB	0.000 U7DYB	0.000 U7DYB
R2F	C105C5-130X130	0.000	0.337 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C105C5-130X130	390.000	0.193 U5DXB	0.000 U7DYB	0.000 U7DYB
R2F	C105C5-130X130	780.000	0.189 U5DYB	0.000 U7DYB	0.000 U7DYB
R1F	C105C5-130X130	0.000	0.294 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C105C5-130X130	205.000	0.310 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C105C5-130X130	410.000	0.330 U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C105C5-130X130	0.000	0.225 U5DXB	0.000 U7DYB	0.000 U7DYB
3F	C105C5-130X130	250.000	0.220 U5DYB	0.000 U7DYB	0.000 U7DYB
3F	C105C5-130X130	500.000	0.294 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C105C5-130X130	0.000	0.474 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C105C5-130X130	250.000	0.296 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C105C5-130X130	500.000	0.225 U5DXB	0.000 U7DYB	0.000 U7DYB
R2F	C106C1-150X150	0.000	0.396 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C106C1-150X150	390.000	0.330 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C106C1-150X150	780.000	0.410 U2	0.000 U7DYB	0.000 U7DYB
R1F	C106C1-150X150	0.000	0.156 U7DXA	0.200 U5DXA	0.078 U5EYA
R1F	C106C1-150X150	190.000	0.340 U7DXA	0.200 U5DXA	0.078 U5EYA
R1F	C106C1-150X150	380.000	0.558 U5DXA	0.200 U5DXA	0.078 U5EYA
3F	C106C1-150X150	0.000	0.095 U5DXA	0.207 U5DXA	0.071 U5EYA
3F	C106C1-150X150	190.000	0.070 U5DXA	0.207 U5DXA	0.071 U5EYA
3F	C106C1-150X150	380.000	0.222 U7DXA	0.207 U5DXA	0.071 U5EYA
2F	C106C1-150X150	0.000	0.482 U5DXA	0.126 U5DXA	0.091 U5EYA
2F	C106C1-150X150	190.000	0.350 U7DXA	0.126 U5DXA	0.091 U5EYA
2F	C106C1-150X150	380.000	0.235 U5DXA	0.126 U5DXA	0.091 U5EYA
R2F	C107C1-150X150	0.000	0.412 U7DXA	0.000 U7DYB	0.000 U7DYB
R2F	C107C1-150X150	390.000	0.321 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C107C1-150X150	780.000	0.332 U2	0.000 U7DYB	0.000 U7DYB
R1F	C107C1-150X150	0.000	0.192 U7DXA	0.183 U5DXA	0.079 U5EYA
R1F	C107C1-150X150	190.000	0.366 U7DXA	0.183 U5DXA	0.079 U5EYA
R1F	C107C1-150X150	380.000	0.558 U7DXA	0.183 U5DXA	0.079 U5EYA
3F	C107C1-150X150	0.000	0.093 U5DXA	0.202 U5DXA	0.075 U5EYA
3F	C107C1-150X150	190.000	0.079 U5DXA	0.202 U5DXA	0.075 U5EYA
3F	C107C1-150X150	380.000	0.263 U7DXA	0.202 U5DXA	0.075 U5EYA
2F	C107C1-150X150	0.000	0.545 U7DXA	0.147 U5DXA	0.094 U5EYA
2F	C107C1-150X150	190.000	0.387 U7DXA	0.147 U5DXA	0.094 U5EYA
2F	C107C1-150X150	380.000	0.294 U2	0.147 U5DXA	0.094 U5EYA
R2F	C108C5-130X130	0.000	0.288 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C108C5-130X130	390.000	0.173 U5DXB	0.000 U7DYB	0.000 U7DYB
R2F	C108C5-130X130	780.000	0.273 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C108C5-130X130	0.000	0.263 U5DXA	0.008 U7DXB	0.012 U7DYB
R1F	C108C5-130X130	205.000	0.267 U5DXA	0.008 U7DXB	0.012 U7DYB
R1F	C108C5-130X130	410.000	0.274 U5DXA	0.008 U7DXB	0.012 U7DYB
3F	C108C5-130X130	0.000	0.202 U5DYB	0.032 U7DXB	0.009 U7DYB
3F	C108C5-130X130	250.000	0.197 U5DYB	0.032 U7DXB	0.009 U7DYB
3F	C108C5-130X130	500.000	0.263 U5DXA	0.032 U7DXB	0.009 U7DYB
2F	C108C5-130X130	0.000	0.428 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C108C5-130X130	250.000	0.262 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C108C5-130X130	500.000	0.202 U5DYB	0.044 U7DXB	0.019 U7DYB
R2F	C109C5-130X130	0.000	0.266 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C109C5-130X130	390.000	0.173 U5DXB	0.000 U7DYB	0.000 U7DYB
R2F	C109C5-130X130	780.000	0.252 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C109C5-130X130	0.000	0.250 U5DXA	0.008 U7DXB	0.011 U7DYB
R1F	C109C5-130X130	205.000	0.252 U5DXA	0.008 U7DXB	0.011 U7DYB
R1F	C109C5-130X130	410.000	0.254 U5DXA	0.008 U7DXB	0.011 U7DYB
3F	C109C5-130X130	0.000	0.202 U5DYB	0.029 U7DXB	0.009 U7DYB
3F	C109C5-130X130	250.000	0.197 U5DYB	0.029 U7DXB	0.009 U7DYB

3F	C109C5-130X130	500.000	0.250	U5DXA	0.029	U7DXB	0.009	U7DYB
2F	C109C5-130X130	0.000	0.393	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C109C5-130X130	250.000	0.250	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C109C5-130X130	500.000	0.202	U5DYB	0.041	U7DXB	0.018	U7DYB
R2F	C110C1-150X150	0.000	0.285	U7DXA	0.000	U7DYB	0.000	U7DYB
R2F	C110C1-150X150	390.000	0.267	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C110C1-150X150	780.000	0.338	U2	0.000	U7DYB	0.000	U7DYB
R1F	C110C1-150X150	0.000	0.117	U7DXA	0.148	U5DXA	0.081	U5EYA
R1F	C110C1-150X150	190.000	0.248	U7DXA	0.148	U5DXA	0.081	U5EYA
R1F	C110C1-150X150	380.000	0.404	U5DXA	0.148	U5DXA	0.081	U5EYA
3F	C110C1-150X150	0.000	0.085	U2	0.147	U5DXA	0.076	U5EYA
3F	C110C1-150X150	190.000	0.062	U5DXA	0.147	U5DXA	0.076	U5EYA
3F	C110C1-150X150	380.000	0.162	U7DXA	0.147	U5DXA	0.076	U5EYA
2F	C110C1-150X150	0.000	0.370	U7DXA	0.095	U5DXA	0.096	U5EYA
2F	C110C1-150X150	190.000	0.269	U7DXA	0.095	U5DXA	0.096	U5EYA
2F	C110C1-150X150	380.000	0.308	U2	0.095	U5DXA	0.096	U5EYA
R2F	C111C1-150X150	0.000	0.217	U7DXA	0.000	U7DYB	0.000	U7DYB
R2F	C111C1-150X150	390.000	0.225	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C111C1-150X150	780.000	0.358	U2	0.000	U7DYB	0.000	U7DYB
R1F	C111C1-150X150	0.000	0.140	U7DXA	0.094	U5DXA	0.082	U5EYA
R1F	C111C1-150X150	190.000	0.223	U7DXA	0.094	U5DXA	0.082	U5EYA
R1F	C111C1-150X150	380.000	0.329	U7DXA	0.094	U5DXA	0.082	U5EYA
3F	C111C1-150X150	0.000	0.153	U2	0.109	U5DXA	0.080	U5EYA
3F	C111C1-150X150	190.000	0.079	U7DXA	0.109	U5DXA	0.080	U5EYA
3F	C111C1-150X150	380.000	0.236	U2	0.109	U5DXA	0.080	U5EYA
2F	C111C1-150X150	0.000	0.648	U2	0.083	U5DXA	0.100	U5EYA
2F	C111C1-150X150	190.000	0.342	U2	0.083	U5DXA	0.100	U5EYA
2F	C111C1-150X150	380.000	0.550	U2	0.083	U5DXA	0.100	U5EYA
R2F	C112C5-130X130	0.000	0.202	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C112C5-130X130	390.000	0.155	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C112C5-130X130	780.000	0.267	U2	0.000	U7DYB	0.000	U7DYB
R1F	C112C5-130X130	0.000	0.287	U2	0.045	U7DXA	0.190	U7DYA
R1F	C112C5-130X130	205.000	0.172	U5DYB	0.045	U7DXA	0.190	U7DYA
R1F	C112C5-130X130	410.000	0.205	U5DYA	0.045	U7DXA	0.190	U7DYA
3F	C112C5-130X130	0.000	0.100	U2	0.022	U5DXA	0.015	U5DYA
3F	C112C5-130X130	190.000	0.097	U2	0.022	U5DXA	0.015	U5DYA
3F	C112C5-130X130	380.000	0.097	U2	0.022	U5DXA	0.015	U5DYA
2F	C112C5-130X130	0.000	0.142	U7DYA	0.039	U5DXA	0.050	U5DYA
2F	C112C5-130X130	190.000	0.125	U5DYA	0.039	U5DXA	0.050	U5DYA
2F	C112C5-130X130	380.000	0.120	U5DYA	0.039	U5DXA	0.050	U5DYA
R2F	C113C5-130X130	0.000	0.200	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C113C5-130X130	390.000	0.155	U5DYB	0.000	U7DYB	0.000	U7DYB
R2F	C113C5-130X130	780.000	0.267	U2	0.000	U7DYB	0.000	U7DYB
R1F	C113C5-130X130	0.000	0.288	U2	0.043	U7DXA	0.184	U7DYA
R1F	C113C5-130X130	205.000	0.172	U5DYB	0.043	U7DXA	0.184	U7DYA
R1F	C113C5-130X130	410.000	0.203	U5DYA	0.043	U7DXA	0.184	U7DYA
3F	C113C5-130X130	0.000	0.100	U2	0.019	U5DXA	0.017	U5DYA
3F	C113C5-130X130	190.000	0.098	U2	0.019	U5DXA	0.017	U5DYA
3F	C113C5-130X130	380.000	0.097	U2	0.019	U5DXA	0.017	U5DYA
2F	C113C5-130X130	0.000	0.144	U7DYA	0.037	U5DXA	0.051	U5DYA
2F	C113C5-130X130	190.000	0.125	U5DYA	0.037	U5DXA	0.051	U5DYA
2F	C113C5-130X130	380.000	0.121	U5DYA	0.037	U5DXA	0.051	U5DYA
R2F	C114C1-150X150	0.000	0.165	U2	0.000	U7DYB	0.000	U7DYB
R2F	C114C1-150X150	390.000	0.218	U2	0.000	U7DYB	0.000	U7DYB
R2F	C114C1-150X150	780.000	0.358	U2	0.000	U7DYB	0.000	U7DYB
R1F	C114C1-150X150	0.000	0.095	U7DXA	0.067	U5DXA	0.083	U5EYA
R1F	C114C1-150X150	190.000	0.141	U7DXA	0.067	U5DXA	0.083	U5EYA
R1F	C114C1-150X150	380.000	0.215	U7DXA	0.067	U5DXA	0.083	U5EYA
3F	C114C1-150X150	0.000	0.150	U2	0.071	U5DXA	0.081	U5EYA
3F	C114C1-150X150	190.000	0.064	U5EXA	0.071	U5DXA	0.081	U5EYA
3F	C114C1-150X150	380.000	0.232	U2	0.071	U5DXA	0.081	U5EYA

2F	C114C1-150X150	0.000	0.646	U2	0.050	U5DXA	0.101	U5EYA
2F	C114C1-150X150	190.000	0.344	U2	0.050	U5DXA	0.101	U5EYA
2F	C114C1-150X150	380.000	0.544	U2	0.050	U5DXA	0.101	U5EYA
R2F	C115C6-150X150	0.000	0.645	U2	0.000	U7DYB	0.000	U7DYB
R2F	C115C6-150X150	390.000	0.444	U2	0.000	U7DYB	0.000	U7DYB
R2F	C115C6-150X150	780.000	0.591	U2	0.000	U7DYB	0.000	U7DYB
R1F	C115C6-150X150	0.000	0.667	U2	0.110	U5EXA	0.071	U5EXA
R1F	C115C6-150X150	190.000	0.690	U2	0.110	U5EXA	0.071	U5EXA
R1F	C115C6-150X150	380.000	0.846	U2	0.110	U5EXA	0.071	U5EXA
3F	C115C6-150X150	0.000	0.371	U2	0.094	U5EXA	0.057	U5EYA
3F	C115C6-150X150	190.000	0.454	U2	0.094	U5EXA	0.057	U5EYA
3F	C115C6-150X150	380.000	0.573	U2	0.094	U5EXA	0.057	U5EYA
2F	C115C6-150X150	0.000	0.690	U2	0.137	U5EXA	0.086	U5EYA
2F	C115C6-150X150	190.000	0.252	U7EXA	0.137	U5EXA	0.086	U5EYA
2F	C115C6-150X150	380.000	0.406	U2	0.137	U5EXA	0.086	U5EYA
R2F	C116C4-100X120	0.000	0.082	U7DYA	0.069	U7DYB	0.023	U5DYA
R2F	C116C4-100X120	390.000	0.042	U7DYA	0.069	U7DYB	0.023	U5DYA
R2F	C116C4-100X120	780.000	0.043	U7EXA	0.069	U7DYB	0.023	U5DYA
R1F	C116C4-100X120	0.000	0.077	U7EXA	0.078	U5EXA	0.071	U5DYA
R1F	C116C4-100X120	190.000	0.078	U5DYA	0.078	U5EXA	0.071	U5DYA
R1F	C116C4-100X120	380.000	0.146	U7DYA	0.078	U5EXA	0.071	U5DYA
3F	C116C4-100X120	0.000	0.074	U2	0.069	U5EXA	0.064	U5DYA
3F	C116C4-100X120	190.000	0.047	U5DYA	0.069	U5EXA	0.064	U5DYA
3F	C116C4-100X120	380.000	0.104	U5DXA	0.069	U5EXA	0.064	U5DYA
2F	C116C4-100X120	0.000	0.234	U2	0.084	U7EXA	0.045	U5DYA
2F	C116C4-100X120	190.000	0.111	U2	0.084	U7EXA	0.045	U5DYA
2F	C116C4-100X120	380.000	0.216	U2	0.084	U7EXA	0.045	U5DYA
R2F	C117C6-150X150	0.000	0.180	U2	0.000	U7DYB	0.000	U7DYB
R2F	C117C6-150X150	390.000	0.172	U2	0.000	U7DYB	0.000	U7DYB
R2F	C117C6-150X150	780.000	0.455	U2	0.000	U7DYB	0.000	U7DYB
R1F	C117C6-150X150	0.000	0.297	U2	0.157	U5EXA	0.188	U5DYA
R1F	C117C6-150X150	190.000	0.186	U2	0.157	U5EXA	0.188	U5DYA
R1F	C117C6-150X150	380.000	0.136	U7DYA	0.157	U5EXA	0.188	U5DYA
3F	C117C6-150X150	0.000	0.079	U7EXA	0.132	U5EXA	0.029	U5DYA
3F	C117C6-150X150	190.000	0.047	U2	0.132	U5EXA	0.029	U5DYA
3F	C117C6-150X150	380.000	0.091	U7EXA	0.132	U5EXA	0.029	U5DYA
2F	C117C6-150X150	0.000	0.132	U7EXA	0.159	U5EXA	0.051	U5DYA
2F	C117C6-150X150	190.000	0.058	U2	0.159	U5EXA	0.051	U5DYA
2F	C117C6-150X150	380.000	0.110	U2	0.159	U5EXA	0.051	U5DYA
R2F	C118C4-100X120	0.000	0.096	U5DYA	0.076	U7DYB	0.029	U5DYA
R2F	C118C4-100X120	390.000	0.063	U2	0.076	U7DYB	0.029	U5DYA
R2F	C118C4-100X120	780.000	0.087	U2	0.076	U7DYB	0.029	U5DYA
R1F	C118C4-100X120	0.000	0.070	U5EXA	0.088	U5EXA	0.076	U5DYA
R1F	C118C4-100X120	190.000	0.081	U7DYA	0.088	U5EXA	0.076	U5DYA
R1F	C118C4-100X120	380.000	0.158	U7DYA	0.088	U5EXA	0.076	U5DYA
3F	C118C4-100X120	0.000	0.070	U5EXA	0.077	U5EXA	0.065	U5DYA
3F	C118C4-100X120	190.000	0.043	U5DYA	0.077	U5EXA	0.065	U5DYA
3F	C118C4-100X120	380.000	0.099	U5DYA	0.077	U5EXA	0.065	U5DYA
2F	C118C4-100X120	0.000	0.125	U5DYA	0.093	U5EXA	0.040	U5DYA
2F	C118C4-100X120	190.000	0.089	U5DYA	0.093	U5EXA	0.040	U5DYA
2F	C118C4-100X120	380.000	0.087	U5DYA	0.093	U5EXA	0.040	U5DYA
R2F	C119C6-150X150	0.000	0.182	U2	0.000	U7DYB	0.000	U7DYB
R2F	C119C6-150X150	390.000	0.172	U2	0.000	U7DYB	0.000	U7DYB
R2F	C119C6-150X150	780.000	0.462	U2	0.000	U7DYB	0.000	U7DYB
R1F	C119C6-150X150	0.000	0.310	U2	0.160	U5EXA	0.186	U5DYA
R1F	C119C6-150X150	190.000	0.193	U2	0.160	U5EXA	0.186	U5DYA
R1F	C119C6-150X150	380.000	0.139	U7DYA	0.160	U5EXA	0.186	U5DYA
3F	C119C6-150X150	0.000	0.084	U7EXA	0.136	U5EXA	0.030	U5DYA
3F	C119C6-150X150	190.000	0.047	U2	0.136	U5EXA	0.030	U5DYA
3F	C119C6-150X150	380.000	0.094	U7EXA	0.136	U5EXA	0.030	U5DYA
2F	C119C6-150X150	0.000	0.140	U7EXA	0.168	U5EXA	0.052	U5DYA
2F	C119C6-150X150	190.000	0.058	U2	0.168	U5EXA	0.052	U5DYA

2F	C119C6-150X150	380.000	0.117	U2	0.168	U5EXA	0.052	U5DYA
R2F	C120C4-100X120	0.000	0.074	U7DYA	0.069	U7DYB	0.020	U5DYA
R2F	C120C4-100X120	390.000	0.039	U7DYA	0.069	U7DYB	0.020	U5DYA
R2F	C120C4-100X120	780.000	0.042	U7EXA	0.069	U7DYB	0.020	U5DYA
R1F	C120C4-100X120	0.000	0.077	U7EXA	0.079	U5EXA	0.066	U5DYA
R1F	C120C4-100X120	190.000	0.074	U5DYA	0.079	U5EXA	0.066	U5DYA
R1F	C120C4-100X120	380.000	0.135	U7DYA	0.079	U5EXA	0.066	U5DYA
3F	C120C4-100X120	0.000	0.078	U2	0.072	U5EXA	0.059	U5DYA
3F	C120C4-100X120	190.000	0.045	U5DYA	0.072	U5EXA	0.059	U5DYA
3F	C120C4-100X120	380.000	0.098	U5DYA	0.072	U5EXA	0.059	U5DYA
2F	C120C4-100X120	0.000	0.236	U2	0.087	U5EXA	0.041	U5DYA
2F	C120C4-100X120	190.000	0.109	U2	0.087	U5EXA	0.041	U5DYA
2F	C120C4-100X120	380.000	0.216	U2	0.087	U5EXA	0.041	U5DYA
R2F	C121C6-150X150	0.000	0.638	U2	0.000	U7DYB	0.000	U7DYB
R2F	C121C6-150X150	390.000	0.439	U2	0.000	U7DYB	0.000	U7DYB
R2F	C121C6-150X150	780.000	0.585	U2	0.000	U7DYB	0.000	U7DYB
R1F	C121C6-150X150	0.000	0.654	U2	0.112	U5EXA	0.070	U5EXA
R1F	C121C6-150X150	190.000	0.676	U2	0.112	U5EXA	0.070	U5EXA
R1F	C121C6-150X150	380.000	0.836	U2	0.112	U5EXA	0.070	U5EXA
3F	C121C6-150X150	0.000	0.348	U2	0.096	U5EXA	0.057	U5EYA
3F	C121C6-150X150	190.000	0.434	U2	0.096	U5EXA	0.057	U5EYA
3F	C121C6-150X150	380.000	0.555	U2	0.096	U5EXA	0.057	U5EYA
2F	C121C6-150X150	0.000	0.691	U2	0.142	U5EXA	0.087	U5EYA
2F	C121C6-150X150	190.000	0.245	U7EXA	0.142	U5EXA	0.087	U5EYA
2F	C121C6-150X150	380.000	0.403	U2	0.142	U5EXA	0.087	U5EYA
R2F	C13-1C2-110X110	0.000	0.260	U5EXA	0.034	U7EXA	0.000	U7DYB
R2F	C13-1C2-110X110	105.000	0.100	U5DYA	0.035	U7EXA	0.000	U7DYB
R2F	C13-1C2-110X110	210.000	0.223	U5EXB	0.035	U7EXA	0.000	U7DYB
R2F	C3-1C2B-110X11	0.000	0.220	U5DYA	0.026	U7EXA	0.000	U7DYB
R2F	C3-1C2B-110X11	105.000	0.100	U5DXA	0.027	U7EXA	0.000	U7DYB
R2F	C3-1C2B-110X11	210.000	0.187	U5EXB	0.027	U7EXA	0.000	U7DYB

C O N C R E T E C O L U M N J O I N T O U T P U T (ACI 318-08/IBC 2009)

BEAM TO COLUMN CAPACITY RATIOS AND JOINT SHEAR CAPACITY CHECK

STORY ID	COLUMN LINE	SECTION ID	<-(6/5)BEAM-COLUMN CAPACITY RATIOS-> MAJOR	COMBO	MINOR	COMBO	<--JOINT SHEAR CAPACITY RATIOS----> MAJOR	COMBO	MINOR	COMBO
R1F	C1	C3B-90X90					0.108	U5EXA	0.103	U5EXA
3F	C1	C3B-90X90	0.033	U7EXA	0.076	U7EXA	0.034	U5EXA	0.078	U5EXA
2F	C1	C3B-90X90	0.034	U7EXA	0.018	U7EXA	0.034	U5EXA	0.018	U5EXA
R1F	C2	C2B-110X11					0.055	U5EXA	0.251	U5EXA
3F	C2	C2B-110X11	0.040	U7EYA	0.158	U7EYA	0.030	U5EXA	0.231	U5EXA
2F	C2	C2B-110X11	0.074	U7EXA	0.047	U7EXA	0.054	U5EXA	0.065	U5EXA
R1F	C3	C2B-110X11	0.083	U7EYB	0.227	U7EYB	0.058	U5EXA	0.164	U5EXA
3F	C3	C2B-110X11	0.083	U7EYA	0.189	U7EYA	0.062	U5EXA	0.143	U5EXA
2F	C3	C2B-110X11	0.129	U7EYA	0.118	U7EYA	0.096	U5EXA	0.089	U5EXA
R2F	C4	C6-150X150					0.060	U5EXA	0.035	U5EXA
R1F	C4	C6-150X150	0.053	U7EXA	0.069	U7EXA	0.057	U5EXA	0.075	U5EXA
3F	C4	C6-150X150	0.030	U7EXA	0.072	U7EXA	0.030	U5EXA	0.073	U5EXA
2F	C4	C6-150X150	0.055	U7EXA	0.055	U7EXA	0.058	U5EXA	0.058	U5EXA
R2F	C5	C4-100X120	0.228	U7EXA			0.176	U5EXA		
R1F	C5	C4-100X120	0.035	U7EXA			0.046	U5EXA		
3F	C5	C4-100X120	0.028	U7EXA			0.034	U5EXA		
2F	C5	C4-100X120	0.047	U7EXA			0.057	U5EXA		
R2F	C6	C6-150X150					0.112	U5EXA	0.478	U5EXA
R1F	C6	C6-150X150	0.025	U7DYA	0.055	U7DYA	0.029	U5EXA	0.097	U5EXA
3F	C6	C6-150X150	0.022	U7DXA			0.024	U5EXA		
2F	C6	C6-150X150	0.043	U7EXA			0.048	U5EXA		
R2F	C7	C4-100X120	0.202	U7EXA			0.158	U5EXA		
R1F	C7	C4-100X120	0.031	U7EXA			0.042	U5EXA		
3F	C7	C4-100X120	0.031	U7EXA			0.038	U5EXA		
2F	C7	C4-100X120	0.059	U7EXA			0.072	U5EXA		
R2F	C8	C6-150X150					0.100	U5EXA	0.510	U5EXA
R1F	C8	C6-150X150	0.023	U7EXA	0.055	U7EXA	0.028	U5EXA	0.098	U5EXA
3F	C8	C6-150X150	0.023	U7EXA			0.024	U5EXA		
2F	C8	C6-150X150	0.049	U7EXA			0.053	U5EXA		
R2F	C9	C4-100X120	0.197	U7EXA			0.153	U5EXA		

R1F	C9C4-100X120	0.028	U7EXA			0.037	U5EXA		
3F	C9C4-100X120	0.034	U7EXA			0.042	U5EXA		
2F	C9C4-100X120	0.079	U7EXA			0.097	U5EXA		
R2F	C10C6-150X150					0.058	U5EXA	0.024	U5EXA
R1F	C10C6-150X150	0.011	U7EXA	0.009	U7EXA	0.012	U5EXA	0.010	U5EXA
3F	C10C6-150X150	0.017	U7EXA	0.018	U7EXA	0.017	U5EXA	0.019	U5EXA
2F	C10C6-150X150	0.063	U7EXA	0.076	U7EXA	0.060	U5EXA	0.073	U5EXA
R1F	C11 C3-90X90					0.647	U5EXA	0.103	U5EXA
3F	C11 C3-90X90	0.688	U7EYA	0.218	U7EYA	0.827	U5EXA	0.122	U5EXA
2F	C11 C3-90X90	0.152	U7EXA	0.053	U7EXA	0.164	U5EXA	0.030	U5EXA
R1F	C12 C3-90X90					0.677	U5EXA	0.262	U5EXA
3F	C12 C3-90X90	0.656	U7EXB	0.232	U7EXB	0.870	U5EXA	0.290	U5EXA
2F	C12 C3-90X90	0.082	U7EXB	0.068	U7EXB	0.107	U5EXA	0.088	U5EXA
R1F	C13C2-110X110	0.705	U7EYB	0.184	U7EYB	0.697	U5EXA	0.098	U5EXA
3F	C13C2-110X110	0.855	U7EYB	0.224	U7EYB	0.911	U5EXA	0.130	U5EXA
2F	C13C2-110X110	0.811	U7EYB	0.162	U7EYB	0.894	U5EXA	0.096	U5EXA
R2F	C14C1-150X150					0.468	U5EXA	0.044	U5EXA
R1F	C14C1-150X150	0.241	U7EXA	0.042	U7EXA	0.357	U5EXA	0.044	U5EXA
3F	C14C1-150X150	0.253	U7EXA	0.059	U7EXA	0.363	U5EXA	0.058	U5EXA
2F	C14C1-150X150	0.294	U7EXA	0.071	U7EXA	0.439	U5EXA	0.071	U5EXA
R2F	C15C5-130X130					0.999	U5EXA	0.694	U5EXA
R1F	C15C5-130X130			0.102	U7DYB			0.174	U5EXA
3F	C15C5-130X130								
2F	C15C5-130X130								
R2F	C16C5-130X130	Joint shear ratio exceeds limit							
R1F	C16C5-130X130			0.108	U7DYB			0.184	U5EXA
3F	C16C5-130X130								
2F	C16C5-130X130								
R2F	C17C1-150X150					0.473	U5EXA	0.050	U5EXA
R1F	C17C1-150X150			0.025	U7EXA			0.026	U5EXA
3F	C17C1-150X150			0.035	U7EXA			0.034	U5EXA
2F	C17C1-150X150			0.092	U7EXA			0.089	U5EXA
R1F	C18 C3-90X90					0.614	U5EXA	0.118	U5EXA
3F	C18 C3-90X90	0.654	U7EXB	0.212	U7EXB	0.785	U5EXA	0.120	U5EXA
2F	C18 C3-90X90	0.131	U7EXB	0.061	U7EXB	0.143	U5EXA	0.034	U5EXA
R1F	C19 C3-90X90					0.639	U5EXA	0.325	U5EXA
3F	C19 C3-90X90	0.601	U7DXB	0.282	U7DXB	0.791	U5EXA	0.354	U5EXA
2F	C19 C3-90X90	0.072	U7EXB	0.052	U7EXB	0.094	U5EXA	0.067	U5EXA
R1F	C20C2-110X110					0.662	U5EXA	0.114	U5EXA
3F	C20C2-110X110	0.803	U7DXB	0.227	U7DXB	0.845	U5EXA	0.131	U5EXA
2F	C20C2-110X110	0.762	U7DYB	0.161	U7DYB	0.834	U5EXA	0.095	U5EXA
R2F	C21C1-150X150					0.464	U5EXA	0.022	U5EXA
R1F	C21C1-150X150	0.158	U7EXA	0.035	U7EXA	0.229	U5EXA	0.038	U5EXA
3F	C21C1-150X150	0.235	U7EXA	0.054	U7EXA	0.342	U5EXA	0.055	U5EXA
2F	C21C1-150X150	0.270	U7EXA	0.066	U7EXA	0.410	U5EXA	0.068	U5EXA
R2F	C22C5-130X130					0.996	U5EXA	0.693	U5EXA
R1F	C22C5-130X130			0.096	U7DYB			0.163	U5EXA
3F	C22C5-130X130								
2F	C22C5-130X130								
R2F	C23C5-130X130								
R1F	C23C5-130X130			0.103	U7DXB			0.177	U5EXA
3F	C23C5-130X130								
2F	C23C5-130X130								
R2F	C24C1-150X150					0.470	U5EXA	0.031	U5EXA
R1F	C24C1-150X150			0.018	U7EXA			0.019	U5EXA
3F	C24C1-150X150			0.025	U7EXA			0.024	U5EXA
2F	C24C1-150X150			0.051	U7EXA			0.051	U5EXA
R1F	C25 C3-90X90					0.610	U5EXA	0.113	U5EXA
3F	C25 C3-90X90	0.647	U7EXB	0.208	U7EXB	0.774	U5EXA	0.117	U5EXA
2F	C25 C3-90X90	0.129	U7EXB	0.060	U7EXB	0.140	U5EXA	0.034	U5EXA
R1F	C26 C3-90X90					0.639	U5EXA	0.320	U5EXA
3F	C26 C3-90X90	0.607	U7DXB	0.281	U7DXB	0.800	U5EXA	0.353	U5EXA
2F	C26 C3-90X90	0.069	U7EXB	0.051	U7EXB	0.090	U5EXA	0.066	U5EXA
R1F	C27C2-110X110					0.663	U5EXA	0.112	U5EXA
3F	C27C2-110X110	0.808	U7EXB	0.238	U7EXB	0.850	U5EXA	0.137	U5EXA
2F	C27C2-110X110	0.757	U7EXB	0.162	U7EXB	0.825	U5EXA	0.096	U5EXA
R2F	C28C1-150X150					0.454	U5EXA	0.021	U5EXA
R1F	C28C1-150X150	0.159	U7DXB	0.037	U7DXB	0.232	U5EXA	0.040	U5EXA
3F	C28C1-150X150	0.235	U7EXB	0.053	U7EXB	0.343	U5EXA	0.054	U5EXA
2F	C28C1-150X150	0.292	U7EXA	0.065	U7EXA	0.433	U5EXA	0.066	U5EXA
3F	C29 C3B-90X90								
2F	C29 C3B-90X90	0.029	U7EXA			0.028	U5EXA		
R1F	C29-1 C3B-90X90	0.021	U5EXA			0.013	U5EXA		
3F	C30 C3B-90X90								
2F	C30 C3B-90X90	0.010	U7EXA			0.010	U5EXA		
R1F	C30-1 C3B-90X90	0.005	U5DXB			0.003	U5EXA		
R2F	C31C5-130X130					0.951	U5EXA	0.773	U5EXA
R1F	C31C5-130X130			0.091	U7DYB			0.157	U5EXA
3F	C31C5-130X130								
2F	C31C5-130X130	0.006	U7DYB			0.011	U5EXA		
3F	C32 C3B-90X90								
2F	C32 C3B-90X90	0.010	U7EXA			0.011	U5EXA		

R1F	C32-1 C3B-90X90	0.004	U5DXB	0.003	U5EXA				
3F	C33 C3B-90X90								
2F	C33 C3B-90X90	0.010	U7EXA	0.011	U5EXA				
R1F	C33-1 C3B-90X90	0.004	U5DYB	0.003	U5EXA				
R2F	C34C5-130X130	0.961	U5EXA	0.795	U5EXA				
R1F	C34C5-130X130	0.093	U7DYB	0.161	U5EXA				
3F	C34C5-130X130								
2F	C34C5-130X130	0.006	U7DYB	0.011	U5EXA				
3F	C35 C3B-90X90								
2F	C35 C3B-90X90	0.010	U7EXA	0.010	U5EXA				
R1F	C35-1 C3B-90X90	0.005	U5DXB	0.003	U5EXA				
3F	C36 C3B-90X90								
2F	C36 C3B-90X90	0.024	U5DXA	0.023	U5EXA				
R1F	C36-1 C3B-90X90	0.021	U5DXA	0.014	U5EXA				
R2F	C37C1-150X150	0.453	U5EXA	0.020	U5EXA				
R1F	C37C1-150X150	0.018	U7DXB	0.019	U5EXA				
3F	C37C1-150X150	0.024	U7DXB	0.024	U5EXA				
2F	C37C1-150X150	0.009	U7DXA	0.030	U7DXA	0.009	U5EXA	0.030	U5EXA
R1F	C38 C3-90X90	0.636	U5EXA	0.199	U5EXA				
3F	C38 C3-90X90	0.686	U7EXA	0.255	U7EXA	0.823	U5EXA	0.143	U5EXA
2F	C38 C3-90X90	0.122	U7EXA	0.064	U7EXA	0.131	U5EXA	0.036	U5EXA
R1F	C39 C3-90X90	0.671	U5EXA	0.251	U5EXA				
3F	C39 C3-90X90	0.640	U7DYB	0.249	U7DYB	0.847	U5EXA	0.310	U5EXA
2F	C39 C3-90X90	0.060	U7DYB	0.056	U7DYB	0.078	U5EXA	0.073	U5EXA
R1F	C40C2-110X110	0.655	U5EXA	0.110	U5EXA				
3F	C40C2-110X110	0.802	U7EXA	0.240	U7EXA	0.833	U5EXA	0.137	U5EXA
2F	C40C2-110X110	0.766	U7EXA	0.162	U7EXA	0.825	U5EXA	0.095	U5EXA
R2F	C41C1-150X150	0.462	U5EXA	0.021	U5EXA				
R1F	C41C1-150X150	0.157	U7EXB	0.035	U7EXB	0.229	U5EXA	0.038	U5EXA
3F	C41C1-150X150	0.235	U7EXB	0.051	U7EXB	0.344	U5EXA	0.052	U5EXA
2F	C41C1-150X150	0.271	U7EXB	0.064	U7EXB	0.416	U5EXA	0.066	U5EXA
R2F	C42C5-130X130	0.975	U5EXA	0.623	U5EXA				
R1F	C42C5-130X130	0.074	U7DYB	0.125	U5EXA				
3F	C42C5-130X130								
2F	C42C5-130X130								
R2F	C43C5-130X130	0.993	U5EXA	0.631	U5EXA				
R1F	C43C5-130X130	0.078	U7DYB	0.132	U5EXA				
3F	C43C5-130X130								
2F	C43C5-130X130								
R2F	C44C1-150X150	0.440	U5EXA	0.020	U5EXA				
R1F	C44C1-150X150	0.016	U7DXB	0.017	U5EXA				
3F	C44C1-150X150	0.023	U7DXB	0.023	U5EXA				
2F	C44C1-150X150	0.026	U7EXB	0.026	U5EXA				
R1F	C45 C3B-90X90	0.072	U7DYA	0.127	U7DYA	0.070	U5EXA	0.173	U5EXA
3F	C45 C3B-90X90	0.064	U7EXA	0.118	U7EXA	0.067	U5EXA	0.165	U5EXA
2F	C45 C3B-90X90	0.052	U7EXA	0.103	U7EXA	0.053	U5EXA	0.150	U5EXA
R2F	C45-1 C3B-90X90	0.338	U5EXA	0.159	U5EXA				
R1F	C46C2B-110X11	0.084	U7DXA	0.180	U7DXA	0.059	U5EXA	0.249	U5EXA
3F	C46C2B-110X11	0.086	U7EYA	0.214	U7EYA	0.065	U5EXA	0.313	U5EXA
2F	C46C2B-110X11	0.079	U7EYB	0.135	U7EYB	0.060	U5EXA	0.200	U5EXA
R2F	C46-1C2B-110X11	0.265	U5EXA	0.159	U5EXA				
R1F	C47C2B-110X11	0.538	U5EXA	0.221	U5EXA				
3F	C47C2B-110X11	0.506	U7EXA	0.209	U7EXA	0.667	U5EXA	0.251	U5EXA
2F	C47C2B-110X11	0.598	U7EXA	0.184	U7EXA	0.781	U5EXA	0.234	U5EXA
R2F	C48C1-150X150	0.465	U5EXA	0.021	U5EXA				
R1F	C48C1-150X150	0.157	U7EXB	0.036	U7EXB	0.229	U5EXA	0.038	U5EXA
3F	C48C1-150X150	0.239	U7EXB	0.049	U7EXB	0.353	U5EXA	0.050	U5EXA
2F	C48C1-150X150	0.260	U7EXB	0.060	U7EXB	0.398	U5EXA	0.062	U5EXA
R2F	C49C5-130X130								
R1F	C49C5-130X130	0.047	U7DXB	0.080	U5EXA				
3F	C49C5-130X130								
2F	C49C5-130X130								
R2F	C50C5-130X130								
R1F	C50C5-130X130	0.050	U7DYB	0.085	U5EXA				
3F	C50C5-130X130								
2F	C50C5-130X130								
R2F	C51C1-150X150	0.469	U5EXA	0.020	U5EXA				
R1F	C51C1-150X150	0.014	U7DXB	0.015	U5EXA				
3F	C51C1-150X150	0.022	U7DXB	0.022	U5EXA				
2F	C51C1-150X150	0.025	U7DXB	0.026	U5EXA				
R1F	C52 C3-90X90	0.566	U7EYA	0.220	U7EYA	0.644	U5EXA	0.227	U5EXA
3F	C52 C3-90X90	0.549	U7EXA	0.209	U7EXA	0.669	U5EXA	0.231	U5EXA
2F	C52 C3-90X90	0.557	U7EYA	0.203	U7EYA	0.689	U5EXA	0.228	U5EXA
R2F	C52-1 C3-90X90	0.486	U5EXA	0.135	U5EXA				
R1F	C53 C3-90X90	0.580	U7DXB	0.134	U7DXB	0.678	U5EXA	0.148	U5EXA
3F	C53 C3-90X90	0.569	U7DYB	0.176	U7DYB	0.769	U5EXA	0.226	U5EXA
2F	C53 C3-90X90	0.664	U7DYB	0.215	U7DYB	0.999	U5EXA	0.301	U5EXA
R2F	C53-1 C3-90X90	0.392	U5EXA	0.158	U5EXA				
R1F	C54C2-110X110	0.637	U5EXA	0.158	U5EXA				
3F	C54C2-110X110	0.613	U7DXB	0.164	U7DXB	0.731	U5EXA	0.206	U5EXA
2F	C54C2-110X110	0.667	U7DXB	0.166	U7DXB	0.908	U5EXA	0.233	U5EXA
R2F	C55C1-150X150	0.464	U5EXA	0.022	U5EXA				

R1F	C55C1-150X150	0.178	U7DXB	0.035	U7DXB	0.262	U5EXA	0.038 U5EXA
3F	C55C1-150X150	0.237	U7DXB	0.056	U7DXB	0.351	U5EXA	0.058 U5EXA
2F	C55C1-150X150	0.257	U7DXB	0.061	U7DXB	0.393	U5EXA	0.064 U5EXA
R2F	C56C5-130X130							
R1F	C56C5-130X130			0.047	U7DXB		0.080	U5EXA
3F	C56C5-130X130							
2F	C56C5-130X130							
R2F	C57C5-130X130							
R1F	C57C5-130X130			0.049	U7DYB		0.083	U5EXA
3F	C57C5-130X130							
2F	C57C5-130X130							
R2F	C58C1-150X150					0.485	U5EXA	0.019 U5EXA
R1F	C58C1-150X150			0.014	U7DXB		0.015	U5EXA
3F	C58C1-150X150			0.022	U7DXB		0.022	U5EXA
2F	C58C1-150X150			0.025	U7DXB		0.026	U5EXA
R1F	C59 C3-90X90					0.075	U5EXA	0.134 U5EXA
3F	C59 C3-90X90	0.097	U7EYA	0.168	U7EYA	0.107	U5EXA	0.187 U5EXA
2F	C59 C3-90X90	0.573	U7EXA	0.211	U7EXA	0.753	U5EXA	0.249 U5EXA
R1F	C60 C3-90X90					0.072	U5EXA	0.283 U5EXA
3F	C60 C3-90X90	0.096	U7EXB	0.306	U7EXB	0.108	U5EXA	0.354 U5EXA
2F	C60 C3-90X90							
R1F	C61C2-110X110					0.090	U5EXA	0.163 U5EXA
3F	C61C2-110X110	0.121	U7EXB	0.178	U7EXB	0.124	U5EXA	0.207 U5EXA
2F	C61C2-110X110	0.676	U7EXB	0.195	U7EXB	0.884	U5EXA	0.266 U5EXA
R2F	C62C1-150X150					0.459	U5EXA	0.026 U5EXA
R1F	C62C1-150X150	0.023	U7EXB	0.041	U7EXB	0.036	U5EXA	0.044 U5EXA
3F	C62C1-150X150	0.054	U7EXB	0.044	U7EXB	0.072	U5EXA	0.045 U5EXA
2F	C62C1-150X150	0.258	U7EXB	0.060	U7EXB	0.396	U5EXA	0.063 U5EXA
R2F	C63C5-130X130					1.000	U5EXA	0.643 U5EXA
R1F	C63C5-130X130			0.063	U7DYB		0.107	U5EXA
3F	C63C5-130X130			0.019	U7DYB		0.019	U5EXA
2F	C63C5-130X130			0.003	U7DYA		0.003	U5EXA
R2F	C64C5-130X130							
R1F	C64C5-130X130			0.064	U7DXB		0.109	U5EXA
3F	C64C5-130X130			0.019	U7DYB		0.019	U5EXA
2F	C64C5-130X130			0.003	U7DYA		0.003	U5EXA
R2F	C65C1-150X150					0.488	U5EXA	0.020 U5EXA
R1F	C65C1-150X150			0.014	U7DXB		0.015	U5EXA
3F	C65C1-150X150			0.022	U7DXB		0.023	U5EXA
2F	C65C1-150X150			0.025	U7DXB		0.026	U5EXA
3F	C66 C3-90X90					0.446	U5EXA	0.283 U5EXA
2F	C66 C3-90X90	0.572	U7EXB	0.241	U7EXB	0.699	U5EXA	0.267 U5EXA
3F	C67 C3-90X90					0.647	U5EXA	0.310 U5EXA
2F	C67 C3-90X90							
3F	C68C2-110X110					0.563	U5EXA	0.215 U5EXA
2F	C68C2-110X110	0.727	U7DXB	0.210	U7DXB	0.890	U5EXA	0.268 U5EXA
R2F	C69C1-150X150					0.447	U5EXA	0.025 U5EXA
R1F	C69C1-150X150			0.024	U7DYB		0.025	U5EXA
3F	C69C1-150X150	0.146	U7EXB	0.040	U7EXB	0.203	U5EXA	0.040 U5EXA
2F	C69C1-150X150	0.261	U7EXB	0.057	U7EXB	0.397	U5EXA	0.059 U5EXA
R2F	C70C5-130X130							
R1F	C70C5-130X130			0.072	U7DYB		0.123	U5EXA
3F	C70C5-130X130			0.018	U7DYB		0.018	U5EXA
2F	C70C5-130X130			0.003	U7DYA		0.003	U5EXA
R2F	C71C5-130X130							
R1F	C71C5-130X130			0.072	U7DYB		0.124	U5EXA
3F	C71C5-130X130			0.018	U7DYB		0.018	U5EXA
2F	C71C5-130X130			0.003	U7DYA		0.003	U5EXA
R2F	C72C1-150X150					0.490	U5EXA	0.019 U5EXA
R1F	C72C1-150X150			0.015	U7DXB		0.016	U5EXA
3F	C72C1-150X150			0.023	U7DXB		0.023	U5EXA
2F	C72C1-150X150			0.025	U7DXB		0.026	U5EXA
3F	C73 C3-90X90					0.464	U5EXA	0.209 U5EXA
2F	C73 C3-90X90	0.570	U7DXB	0.228	U7DXB	0.699	U5EXA	0.254 U5EXA
3F	C74 C3-90X90					0.675	U5EXA	0.310 U5EXA
2F	C74 C3-90X90							
3F	C75C2-110X110					0.593	U5EXA	0.208 U5EXA
2F	C75C2-110X110	0.727	U7DXB	0.207	U7DXB	0.891	U5EXA	0.263 U5EXA
R2F	C76C1-150X150					0.471	U5EXA	0.019 U5EXA
R1F	C76C1-150X150			0.020	U7DXB		0.021	U5EXA
3F	C76C1-150X150	0.155	U7DXB	0.038	U7DXB	0.217	U5EXA	0.039 U5EXA
2F	C76C1-150X150	0.266	U7DXB	0.061	U7DXB	0.406	U5EXA	0.063 U5EXA
R2F	C77C5-130X130							
R1F	C77C5-130X130			0.059	U7DXB		0.099	U5EXA
3F	C77C5-130X130							
2F	C77C5-130X130							
R2F	C78C5-130X130							
R1F	C78C5-130X130			0.059	U7DXB		0.099	U5EXA
3F	C78C5-130X130							
2F	C78C5-130X130							
R2F	C79C1-150X150					0.516	U5EXA	0.019 U5EXA
R1F	C79C1-150X150			0.015	U7DXB		0.016	U5EXA

3F	C79C1-150X150		0.023	U7DXB		0.023	U5EXA	
2F	C79C1-150X150		0.025	U7DXB		0.026	U5EXA	
3F	C80 C3-90X90			0.481	U5EXA	0.221	U5EXA	
2F	C80 C3-90X90	0.602	U7DXB	0.229	U7DXB	0.746	U5EXA	0.255 U5EXA
3F	C81 C3-90X90			0.703	U5EXA	0.272	U5EXA	
2F	C81 C3-90X90							
3F	C82C2-110X110			0.623	U5EXA	0.195	U5EXA	
2F	C82C2-110X110	0.704	U7DXB	0.190	U7DXB	0.861	U5EXA	0.242 U5EXA
R2F	C83C1-150X150				0.451	U5EXA	0.024	U5EXA
R1F	C83C1-150X150			0.024	U7DXB		0.026	U5EXA
3F	C83C1-150X150	0.162	U7DXB	0.039	U7DXB	0.227	U5EXA	0.039 U5EXA
2F	C83C1-150X150	0.252	U7DXB	0.057	U7DXB	0.379	U5EXA	0.059 U5EXA
R2F	C84C5-130X130							
R1F	C84C5-130X130			0.059	U7DXB		0.100	U5EXA
3F	C84C5-130X130							
2F	C84C5-130X130							
R2F	C85C5-130X130							
R1F	C85C5-130X130			0.059	U7DXB		0.099	U5EXA
3F	C85C5-130X130							
2F	C85C5-130X130							
R2F	C86C1-150X150				0.498	U5EXA	0.020	U5EXA
R1F	C86C1-150X150			0.015	U7DXB		0.016	U5EXA
3F	C86C1-150X150			0.023	U7DXB		0.023	U5EXA
2F	C86C1-150X150			0.026	U7DXB		0.026	U5EXA
3F	C87 C3-90X90				0.066	U5EXA	0.139	U5EXA
2F	C87 C3-90X90	0.078	U7DXA	0.177	U7DXA	0.076	U5EXA	0.176 U5EXA
3F	C88 C3-90X90				0.107	U5EXA	0.260	U5EXA
2F	C88 C3-90X90	0.099	U7DXB	0.258	U7DXB	0.106	U5EXA	0.286 U5EXA
3F	C89C2-110X110				0.106	U5EXA	0.176	U5EXA
2F	C89C2-110X110	0.166	U7DXA	0.213	U7DXA	0.160	U5EXA	0.238 U5EXA
R2F	C90C1-150X150				0.442	U5EXA	0.026	U5EXA
R1F	C90C1-150X150			0.028	U7DXB		0.030	U5EXA
3F	C90C1-150X150	0.022	U7DXB	0.053	U7DXB	0.033	U5EXA	0.053 U5EXA
2F	C90C1-150X150	0.053	U7DXB	0.053	U7DXB	0.072	U5EXA	0.054 U5EXA
R2F	C91C5-130X130							
R1F	C91C5-130X130			0.062	U7DXB		0.106	U5EXA
3F	C91C5-130X130			0.019	U7DYB		0.019	U5EXA
2F	C91C5-130X130			0.003	U7DYA		0.003	U5EXA
R2F	C92C5-130X130							
R1F	C92C5-130X130			0.062	U7DXB		0.107	U5EXA
3F	C92C5-130X130			0.019	U7DYB		0.018	U5EXA
2F	C92C5-130X130			0.003	U7DYA		0.003	U5EXA
R2F	C93C1-150X150				0.485	U5EXA	0.020	U5EXA
R1F	C93C1-150X150			0.014	U7DXB		0.015	U5EXA
3F	C93C1-150X150			0.023	U7DXB		0.023	U5EXA
2F	C93C1-150X150			0.025	U7DXB		0.026	U5EXA
2F	C94C2B-110X11				0.361	U5EXA	0.113	U5EXA
R2F	C95C1-150X150				0.447	U5EXA	0.027	U5EXA
R1F	C95C1-150X150			0.022	U7DYB		0.023	U5EXA
3F	C95C1-150X150			0.039	U7DYB		0.039	U5EXA
2F	C95C1-150X150	0.132	U7DXB	0.040	U7DXB	0.185	U5EXA	0.041 U5EXA
R2F	C96C5-130X130							
R1F	C96C5-130X130			0.059	U7DYB		0.101	U5EXA
3F	C96C5-130X130			0.017	U7DYB		0.017	U5EXA
2F	C96C5-130X130			0.003	U7DYA		0.003	U5EXA
R2F	C97C5-130X130							
R1F	C97C5-130X130			0.060	U7DXB		0.102	U5EXA
3F	C97C5-130X130			0.017	U7DYB		0.017	U5EXA
2F	C97C5-130X130			0.003	U7DYA		0.003	U5EXA
R2F	C98C1-150X150				0.489	U5EXA	0.020	U5EXA
R1F	C98C1-150X150			0.014	U7DXB		0.015	U5EXA
3F	C98C1-150X150			0.022	U7DXB		0.023	U5EXA
2F	C98C1-150X150			0.025	U7DXB		0.026	U5EXA
R2F	C99C1-150X150				0.479	U5EXA	0.019	U5EXA
R1F	C99C1-150X150			0.014	U7DYB		0.015	U5EXA
3F	C99C1-150X150			0.022	U7DYB		0.022	U5EXA
2F	C99C1-150X150			0.027	U7DXB		0.027	U5EXA
R2F	C100C5-130X130							
R1F	C100C5-130X130			0.046	U7DYB		0.077	U5EXA
3F	C100C5-130X130							
2F	C100C5-130X130							
R2F	C101C5-130X130							
R1F	C101C5-130X130			0.045	U7DXB		0.076	U5EXA
3F	C101C5-130X130							
2F	C101C5-130X130							
R2F	C102C1-150X150				0.495	U5EXA	0.020	U5EXA
R1F	C102C1-150X150			0.014	U7DXB		0.015	U5EXA
3F	C102C1-150X150			0.022	U7DXB		0.023	U5EXA
2F	C102C1-150X150			0.026	U7EXB		0.026	U5EXA
R2F	C103C1-150X150				0.520	U5EXA	0.027	U5EXA
R1F	C103C1-150X150			0.015	U7EXB		0.016	U5EXA
3F	C103C1-150X150			0.022	U7EXB		0.022	U5EXA

2F	C103C1-150X150	0.030	U7EXB			0.031	U5EXA		
R2F	C104C5-130X130								
R1F	C104C5-130X130	0.042	U7DXB			0.071	U5EXA		
3F	C104C5-130X130								
2F	C104C5-130X130								
R2F	C105C5-130X130								
R1F	C105C5-130X130	0.040	U7DXB			0.067	U5EXA		
3F	C105C5-130X130								
2F	C105C5-130X130								
R2F	C106C1-150X150			0.488	U5EXA	0.026	U5EXA		
R1F	C106C1-150X150	0.015	U7EXB			0.016	U5EXA		
3F	C106C1-150X150	0.023	U7EXB			0.023	U5EXA		
2F	C106C1-150X150	0.031	U7EXB			0.031	U5EXA		
R2F	C107C1-150X150			0.458	U5EXA	0.041	U5EXA		
R1F	C107C1-150X150	0.023	U7EXA			0.024	U5EXA		
3F	C107C1-150X150	0.034	U7EXA			0.033	U5EXA		
2F	C107C1-150X150	0.073	U7EXA			0.072	U5EXA		
R2F	C108C5-130X130			0.958	U5EXA	0.503	U5EXA		
R1F	C108C5-130X130	0.071	U7DXB			0.119	U5EXA		
3F	C108C5-130X130								
2F	C108C5-130X130								
R2F	C109C5-130X130			0.942	U5EXA	0.504	U5EXA		
R1F	C109C5-130X130	0.071	U7DXB			0.118	U5EXA		
3F	C109C5-130X130								
2F	C109C5-130X130								
R2F	C110C1-150X150			0.425	U5EXA	0.041	U5EXA		
R1F	C110C1-150X150	0.023	U7EXA			0.024	U5EXA		
3F	C110C1-150X150	0.035	U7EXA			0.034	U5EXA		
2F	C110C1-150X150	0.073	U7EXA			0.073	U5EXA		
R2F	C111C1-150X150			0.367	U5EXA	0.066	U5EXA		
R1F	C111C1-150X150	0.031	U7EXA			0.032	U5EXA		
3F	C111C1-150X150	0.049	U7EXA			0.046	U5EXA		
2F	C111C1-150X150	0.123	U7EXA			0.116	U5EXA		
R2F	C112C5-130X130			0.791	U5EXA	0.443	U5EXA		
R1F	C112C5-130X130	0.184	U7DYB			0.311	U5EXA		
3F	C112C5-130X130	0.065	U7DYB			0.063	U5EXA		
2F	C112C5-130X130	0.016	U7DYA			0.013	U5EXA		
R2F	C113C5-130X130			0.789	U5EXA	0.443	U5EXA		
R1F	C113C5-130X130	0.185	U7DYB			0.312	U5EXA		
3F	C113C5-130X130	0.065	U7DYB			0.063	U5EXA		
2F	C113C5-130X130	0.016	U7DYA			0.014	U5EXA		
R2F	C114C1-150X150			0.353	U5EXA	0.066	U5EXA		
R1F	C114C1-150X150	0.031	U7EXA			0.032	U5EXA		
3F	C114C1-150X150	0.049	U7EXA			0.046	U5EXA		
2F	C114C1-150X150	0.123	U7EXA			0.117	U5EXA		
R2F	C115C6-150X150			0.052	U5EXA	0.023	U5EXA		
R1F	C115C6-150X150	0.012	U7EXA	0.011	U7EXA	0.013	U5EXA	0.012	U5EXA
3F	C115C6-150X150	0.016	U7EXA	0.024	U7EXA	0.016	U5EXA	0.023	U5EXA
2F	C115C6-150X150	0.060	U7EXA	0.092	U7EXA	0.056	U5EXA	0.086	U5EXA
R2F	C116C4-100X120	0.166	U7EXA			0.129	U5EXA		
R1F	C116C4-100X120	0.032	U7EXA			0.041	U5EXA		
3F	C116C4-100X120	0.039	U7EXA			0.047	U5EXA		
2F	C116C4-100X120	0.067	U7EXA			0.082	U5EXA		
R2F	C117C6-150X150			0.096	U5EXA	0.485	U5EXA		
R1F	C117C6-150X150	0.026	U7DYA	0.096	U7DYA	0.031	U5EXA	0.178	U5EXA
3F	C117C6-150X150	0.031	U7DYA	0.058	U7DYA	0.034	U5EXA	0.064	U5EXA
2F	C117C6-150X150	0.037	U7DYA	0.011	U7DYA	0.040	U5EXA	0.012	U5EXA
R2F	C118C4-100X120	0.183	U7DYB			0.143	U5EXA		
R1F	C118C4-100X120	0.036	U7DYA			0.048	U5EXA		
3F	C118C4-100X120	0.043	U7DYA			0.053	U5EXA		
2F	C118C4-100X120	0.050	U7DYB			0.062	U5EXA		
R2F	C119C6-150X150			0.080	U5EXA	0.482	U5EXA		
R1F	C119C6-150X150	0.028	U7DYA	0.097	U7DYA	0.033	U5EXA	0.179	U5EXA
3F	C119C6-150X150	0.035	U7DYA	0.057	U7DYA	0.038	U5EXA	0.064	U5EXA
2F	C119C6-150X150	0.041	U7DYA	0.012	U7DYA	0.045	U5EXA	0.013	U5EXA
R2F	C120C4-100X120	0.167	U7EXA			0.130	U5EXA		
R1F	C120C4-100X120	0.031	U7EXA			0.040	U5EXA		
3F	C120C4-100X120	0.039	U7EXA			0.048	U5EXA		
2F	C120C4-100X120	0.069	U7EXA			0.085	U5EXA		
R2F	C121C6-150X150			0.053	U5EXA	0.023	U5EXA		
R1F	C121C6-150X150	0.012	U7EXA	0.011	U7EXA	0.013	U5EXA	0.012	U5EXA
3F	C121C6-150X150	0.017	U7EXA	0.023	U7EXA	0.016	U5EXA	0.023	U5EXA
2F	C121C6-150X150	0.061	U7EXA	0.091	U7EXA	0.057	U5EXA	0.086	U5EXA
R2F	C13-1C2-110X110			0.314	U5EXA	0.105	U5EXA		
R2F	C3-1C2B-110X11			0.305	U5EXA	0.140	U5EXA		

(2) 樑桿件

CONCRETE BEAM DESIGN OUTPUT (ACI 318-08/IBC 2009)

FLEXURAL AND TORSION DESIGN OF BEAM-TYPE ELEMENTS

STORY ID	BEAM BAY	SECTION ID	STATION ID	<----------REQUIRED REINFORCING----------> TOP	COMBO	BOTTOM	COMBO	TORSION	COMBO
R2F	B4	WB-90X120	75.000	13	U5EXA	7	U5EXA	49	U7DYA
R2F	B4	WB-90X120	123.824	10	U5EXA	4	U2	49	U7DYA
R2F	B4	WB-90X120	172.647	7	U5EXA	4	U2	49	U7DYA
R2F	B4	WB-90X120	221.471	4	U2	4	U2	49	U7DYA
R2F	B4	WB-90X120	270.294	4	U2	5	U2	49	U7DYA
R2F	B4	WB-90X120	319.118	4	U2	6	U2	49	U7DYA
R2F	B4	WB-90X120	367.941	4	U2	6	U2	49	U7DYA
R2F	B4	WB-90X120	416.765	4	U2	6	U2	49	U7DYA
R2F	B4	WB-90X120	465.588	4	U2	6	U2	49	U7DYA
R2F	B4	WB-90X120	514.412	4	U2	6	U5DXB	49	U7DYA
R2F	B4	WB-90X120	563.235	4	U2	5	U5DXB	49	U7DYA
R2F	B4	WB-90X120	612.059	4	U2	4	U5EXB	49	U7DYA
R2F	B4	WB-90X120	660.882	4	U2	4	U2	49	U7DYA
R2F	B4	WB-90X120	709.706	4	U2	4	U2	49	U7DYA
R2F	B4	WB-90X120	758.529	4	U2	4	U2	49	U7DYA
R2F	B4	WB-90X120	807.353	7	U2	4	U2	49	U7DYA
R2F	B4	WB-90X120	856.176	11	U2	4	U2	49	U7DYA
R2F	B4	WB-90X120	905.000	15	U2	8	U2	49	U7DYA
R2F	B5	WB-90X120	60.000	18	U5EXA	9	U5EXA	49	U7DYA
R2F	B5	WB-90X120	110.000	13	U5EXA	4	U5EXA	49	U7DYA
R2F	B5	WB-90X120	160.000	9	U5EXA	4	U5EXA	49	U7DYA
R2F	B5	WB-90X120	210.000	6	U5EXA	4	U5EXA	49	U7DYA
R2F	B5	WB-90X120	260.000	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B5	WB-90X120	310.000	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B5	WB-90X120	360.000	4	U5EXA	5	U5EXA	49	U7DYA
R2F	B5	WB-90X120	410.000	4	U5EXA	6	U5EXA	49	U7DYA
R2F	B5	WB-90X120	460.000	4	U5EXA	7	U5EXA	49	U7DYA
R2F	B5	WB-90X120	510.000	4	U5EXA	8	U5EXB	49	U7DYA
R2F	B5	WB-90X120	560.000	4	U5EXA	8	U5EXB	49	U7DYA
R2F	B5	WB-90X120	610.000	4	U5EXA	8	U5EXB	49	U7DYA
R2F	B5	WB-90X120	660.000	4	U5EXA	7	U5EXB	49	U7DYA
R2F	B5	WB-90X120	710.000	4	U5EXA	6	U5EXA	49	U7DYA
R2F	B5	WB-90X120	760.000	4	U5EXA	5	U5EXA	49	U7DYA
R2F	B5	WB-90X120	810.000	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B5	WB-90X120	860.000	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B5	WB-90X120	910.000	5	U5EXA	4	U5EXA	49	U7DYA
R2F	B5	WB-90X120	960.000	9	U5EXA	4	U5EXA	49	U7DYA
R2F	B5	WB-90X120	1010.000	13	U5EXA	4	U5EXA	49	U7DYA
R2F	B5	WB-90X120	1060.000	17	U5EXA	8	U5EXA	49	U7DYA
R2F	B6	WB-90X120	75.000	15	U5EXA	8	U5EXA	49	U7DXA
R2F	B6	WB-90X120	125.000	11	U5EXA	4	U5EXA	49	U7DXA
R2F	B6	WB-90X120	175.000	8	U5EXA	4	U5EXA	49	U7DXA
R2F	B6	WB-90X120	225.000	4	U5EXA	4	U5EXA	49	U7DXA
R2F	B6	WB-90X120	275.000	4	U5EXA	4	U5EXA	49	U7DXA
R2F	B6	WB-90X120	325.000	4	U5EXA	4	U5EXA	49	U7DXA
R2F	B6	WB-90X120	375.000	4	U5EXA	5	U5EXA	49	U7DXA
R2F	B6	WB-90X120	425.000	4	U5EXA	6	U5EXA	49	U7DXA
R2F	B6	WB-90X120	475.000	4	U5EXA	7	U5EXB	49	U7DXA
R2F	B6	WB-90X120	525.000	4	U5EXA	7	U5EXB	49	U7DXA
R2F	B6	WB-90X120	575.000	4	U5EXA	7	U5EXB	49	U7DXA
R2F	B6	WB-90X120	625.000	4	U5EXA	7	U5EXB	49	U7DXA
R2F	B6	WB-90X120	675.000	4	U5EXA	6	U5EXA	49	U7DXA
R2F	B6	WB-90X120	725.000	4	U5EXA	5	U5EXA	49	U7DXA
R2F	B6	WB-90X120	775.000	4	U5EXA	4	U5EXA	49	U7DXA
R2F	B6	WB-90X120	825.000	4	U5EXA	4	U5EXA	49	U7DXA
R2F	B6	WB-90X120	875.000	5	U5EXA	4	U5EXA	49	U7DXA
R2F	B6	WB-90X120	925.000	8	U5EXA	4	U5EXA	49	U7DXA
R2F	B6	WB-90X120	975.000	12	U5EXA	4	U5EXA	49	U7DXA
R2F	B6	WB-90X120	1025.000	16	U5EXA	8	U5EXA	49	U7DXA
R2F	B7	WB-90X120	60.000	14	U5EXA	7	U5EXA	49	U7DYB
R2F	B7	WB-90X120	108.889	10	U5EXA	3	U5EXA	49	U7DYB
R2F	B7	WB-90X120	157.778	7	U5EXA	3	U5EXA	49	U7DYB
R2F	B7	WB-90X120	206.667	4	U5EXA	3	U5EXA	49	U7DYB
R2F	B7	WB-90X120	255.556	3	U5EXA	3	U5EXA	49	U7DYB
R2F	B7	WB-90X120	304.444	3	U5EXA	3	U5EXA	49	U7DYB
R2F	B7	WB-90X120	353.333	3	U5EXA	4	U5EXA	49	U7DYB
R2F	B7	WB-90X120	402.222	3	U5EXA	5	U5EXB	49	U7DYB
R2F	B7	WB-90X120	451.111	3	U5EXA	6	U5EXB	49	U7DYB
R2F	B7	WB-90X120	500.000	3	U5EXA	6	U5EXB	49	U7DYB

R2F	B7 WB-90X120	548.889	3	U5EXA	6	U5EXB	49	U7DYB
R2F	B7 WB-90X120	597.778	3	U5EXA	5	U5EXA	49	U7DYB
R2F	B7 WB-90X120	646.667	3	U5EXA	5	U5EXA	49	U7DYB
R2F	B7 WB-90X120	695.556	3	U5EXA	4	U5EXA	49	U7DYB
R2F	B7 WB-90X120	744.444	3	U5EXA	3	U5EXA	49	U7DYB
R2F	B7 WB-90X120	793.333	4	U5EXA	3	U5EXA	49	U7DYB
R2F	B7 WB-90X120	842.222	7	U5EXA	3	U5EXA	49	U7DYB
R2F	B7 WB-90X120	891.111	10	U5EXA	3	U5EXA	49	U7DYB
R2F	B7 WB-90X120	940.000	13	U5EXA	7	U5EXA	49	U7DYB
R2F	B8 WB-90X120	75.000	15	U2	8	U2	49	U7DYA
R2F	B8 WB-90X120	125.000	11	U2	4	U5EXA	49	U7DYA
R2F	B8 WB-90X120	175.000	7	U2	4	U5EXA	49	U7DYA
R2F	B8 WB-90X120	225.000	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B8 WB-90X120	275.000	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B8 WB-90X120	325.000	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B8 WB-90X120	375.000	4	U5EXA	5	U5EXA	49	U7DYA
R2F	B8 WB-90X120	425.000	4	U5EXA	6	U5EXB	49	U7DYA
R2F	B8 WB-90X120	475.000	4	U5EXA	7	U5EXB	49	U7DYA
R2F	B8 WB-90X120	525.000	4	U5EXA	7	U2	49	U7DYA
R2F	B8 WB-90X120	575.000	4	U5EXA	8	U2	49	U7DYA
R2F	B8 WB-90X120	625.000	4	U5EXA	8	U2	49	U7DYA
R2F	B8 WB-90X120	675.000	4	U5EXA	7	U2	49	U7DYA
R2F	B8 WB-90X120	725.000	4	U5EXA	6	U2	49	U7DYA
R2F	B8 WB-90X120	775.000	4	U5EXA	5	U2	49	U7DYA
R2F	B8 WB-90X120	825.000	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B8 WB-90X120	875.000	5	U5EXA	4	U5EXA	49	U7DYA
R2F	B8 WB-90X120	925.000	8	U5EXA	4	U5EXA	49	U7DYA
R2F	B8 WB-90X120	975.000	12	U5EXA	4	U5EXA	49	U7DYA
R2F	B8 WB-90X120	1025.000	16	U5EXA	8	U5EXA	49	U7DYA
R2F	B9 WB-90X120	60.000	13	U5EXA	6	U5EXA	49	U7DYA
R2F	B9 WB-90X120	108.889	9	U5EXA	3	U5EXA	49	U7DYA
R2F	B9 WB-90X120	157.778	6	U5EXA	3	U5EXA	49	U7DYA
R2F	B9 WB-90X120	206.667	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B9 WB-90X120	255.556	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B9 WB-90X120	304.444	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B9 WB-90X120	353.333	3	U5EXA	5	U2	49	U7DYA
R2F	B9 WB-90X120	402.222	3	U5EXA	6	U2	49	U7DYA
R2F	B9 WB-90X120	451.111	3	U5EXA	7	U2	49	U7DYA
R2F	B9 WB-90X120	500.000	3	U5EXA	8	U2	49	U7DYA
R2F	B9 WB-90X120	548.889	3	U5EXA	8	U2	49	U7DYA
R2F	B9 WB-90X120	597.778	3	U5EXA	8	U2	49	U7DYA
R2F	B9 WB-90X120	646.667	3	U5EXA	7	U2	49	U7DYA
R2F	B9 WB-90X120	695.556	3	U5EXA	6	U2	49	U7DYA
R2F	B9 WB-90X120	744.444	3	U5EXA	4	U2	49	U7DYA
R2F	B9 WB-90X120	793.333	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B9 WB-90X120	842.222	6	U5EXA	3	U5EXA	49	U7DYA
R2F	B9 WB-90X120	891.111	9	U5EXA	3	U5EXA	49	U7DYA
R2F	B9 WB-90X120	940.000	12	U5EXA	6	U5EXA	49	U7DYA
R2F	B16 WB-90X120	75.000	7	U2	4	U2	0	U7DYB
R2F	B16 WB-90X120	121.429	6	U2	2	U2	0	U7DYB
R2F	B16 WB-90X120	167.857	4	U2	2	U2	0	U7DYB
R2F	B16 WB-90X120	214.286	2	U2	2	U2	0	U7DYB
R2F	B16 WB-90X120	260.714	2	U2	2	U2	0	U7DYB
R2F	B16 WB-90X120	307.143	2	U2	2	U2	0	U7DYB
R2F	B16 WB-90X120	353.571	2	U2	2	U2	0	U7DYB
R2F	B16 WB-90X120	400.000	2	U2	2	U2	0	U7DYB
R2F	B16 WB-90X120	400.000	2	U2	2	U2	0	U7DYB
R2F	B16 WB-90X120	446.429	2	U2	2	U2	0	U7DYB
R2F	B16 WB-90X120	492.857	2	U2	2	U2	0	U7DYB
R2F	B16 WB-90X120	539.286	2	U2	3	U2	0	U7DYB
R2F	B16 WB-90X120	585.714	2	U2	5	U2	0	U7DYB
R2F	B16 WB-90X120	632.143	2	U2	6	U2	0	U7DYB
R2F	B16 WB-90X120	678.571	2	U2	6	U2	0	U7DYB
R2F	B16 WB-90X120	725.000	3	U5EXA	7	U2	0	U7DYB
R2F	B17 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	50.000	0	U7DYB	15	U5DXB	0	U7DYB
R2F	B17 BB-90X115	100.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B17 BB-90X115	150.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B17 BB-90X115	200.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B17 BB-90X115	250.000	0	U7DYB	55	U5DXB	0	U7DYB
R2F	B17 BB-90X115	300.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B17 BB-90X115	350.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B17 BB-90X115	400.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B17 BB-90X115	450.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B17 BB-90X115	500.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B17 BB-90X115	550.000	0	U7DYB	101	U5DXB	0	U7DYB
R2F	B17 BB-90X115	600.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B17 BB-90X115	650.000	0	U7DYB	110	U5DXB	0	U7DYB

R2F	B17 BB-90X115	700.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B17 BB-90X115	750.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B17 BB-90X115	800.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B17 BB-90X115	850.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B17 BB-90X115	900.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B17 BB-90X115	950.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1100.000	0	U7DYB	104	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1150.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1250.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1350.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1450.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B17 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1650.000	0	U7DYB	7	U5DXB	0	U7DYB
R2F	B17 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1750.000	29	U5DXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1800.000	37	U5DXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1850.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	2000.000	110	U5DXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B18R2B-90X120	75.000	104	U5DYA	50	U5DYA	49	U5DYB
R2F	B18R2B-90X120	121.429	79	U5DYA	33	U5DYA	49	U5DYB
R2F	B18R2B-90X120	167.857	55	U5DYA	33	U5DYA	49	U5DYB
R2F	B18R2B-90X120	214.286	34	U7DYA	33	U5DYA	49	U5DYB
R2F	B18R2B-90X120	260.714	33	U5DYA	34	U7DYA	49	U5DYB
R2F	B18R2B-90X120	307.143	33	U5DYA	42	U5DYA	49	U5DYB
R2F	B18R2B-90X120	353.571	33	U5DYA	52	U5DYA	49	U5DYB
R2F	B18R2B-90X120	400.000	33	U5DYA	63	U5DYB	49	U5DYB
R2F	B18R2B-90X120	400.000	33	U5DYA	63	U5DYB	49	U5DYB
R2F	B18R2B-90X120	447.857	33	U5DYA	46	U5DYB	49	U5DYB
R2F	B18R2B-90X120	495.714	33	U5DYA	36	U2	49	U5DYB
R2F	B18R2B-90X120	543.571	33	U5DYA	34	U2	49	U5DYB
R2F	B18R2B-90X120	591.429	33	U5DYA	33	U5DYA	49	U5DYB
R2F	B18R2B-90X120	639.286	34	U5DYA	33	U5DYA	49	U5DYB
R2F	B18R2B-90X120	687.143	56	U5DYA	33	U5DYA	49	U5DYB
R2F	B18R2B-90X120	735.000	78	U5DYA	38	U5DYA	49	U5DYB
R2F	B19 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	50.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	200.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	450.000	25	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	500.000	13	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	600.000	0	U7DYB	8	U5DXB	0	U7DYB
R2F	B19 BB-90X115	650.000	0	U7DYB	17	U5DXB	0	U7DYB
R2F	B19 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B19 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B19 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B19 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B19 BB-90X115	900.000	0	U7DYB	35	U5DYB	0	U7DYB
R2F	B19 BB-90X115	950.000	0	U7DYB	37	U5DYB	0	U7DYB
R2F	B19 BB-90X115	1000.000	0	U7DYB	38	U5DYB	0	U7DYB
R2F	B19 BB-90X115	1050.000	0	U7DYB	38	U5DYB	0	U7DYB
R2F	B19 BB-90X115	1100.000	0	U7DYB	38	U5DYB	0	U7DYB
R2F	B19 BB-90X115	1150.000	0	U7DYB	37	U5DYB	0	U7DYB
R2F	B19 BB-90X115	1200.000	0	U7DYB	35	U5DYB	0	U7DYB
R2F	B19 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B19 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B19 BB-90X115	1350.000	0	U7DYB	32	U5DYB	0	U7DYB
R2F	B19 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B19 BB-90X115	1450.000	0	U7DYB	17	U5DXB	0	U7DYB
R2F	B19 BB-90X115	1500.000	0	U7DYB	8	U2	0	U7DYB
R2F	B19 BB-90X115	1550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1600.000	13	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1650.000	25	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB

R2F	B19 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1850.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1900.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	2050.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B20R2B-90X120	75.000	110	U5DYA	53	U5DYA	49	U5DYB
R2F	B20R2B-90X120	121.429	84	U5DYA	34	U5DYA	49	U5DYB
R2F	B20R2B-90X120	167.857	60	U5DYA	34	U5DYA	49	U5DYB
R2F	B20R2B-90X120	214.286	37	U5DYA	34	U7DYA	49	U5DYB
R2F	B20R2B-90X120	260.714	34	U5DYA	34	U5DYA	49	U5DYB
R2F	B20R2B-90X120	307.143	34	U5DYA	44	U5DYA	49	U5DYB
R2F	B20R2B-90X120	353.571	34	U5DYA	54	U5DYA	49	U5DYB
R2F	B20R2B-90X120	400.000	34	U5DYA	64	U5DYA	49	U5DYB
R2F	B20R2B-90X120	400.000	34	U5DYA	64	U5DYA	49	U5DYB
R2F	B20R2B-90X120	447.857	34	U5DYA	46	U5DYB	49	U5DYB
R2F	B20R2B-90X120	495.714	34	U5DYA	36	U2	49	U5DYB
R2F	B20R2B-90X120	543.571	34	U5DYA	34	U5DYA	49	U5DYB
R2F	B20R2B-90X120	591.429	34	U5DYA	34	U5DYA	49	U5DYB
R2F	B20R2B-90X120	639.286	37	U5DYA	34	U5DYA	49	U5DYB
R2F	B20R2B-90X120	687.143	59	U5DYA	34	U5DYA	49	U5DYB
R2F	B20R2B-90X120	735.000	83	U5DYA	40	U5DYA	49	U5DYB
R2F	B21 BB-90X115	0.000	154	U5DYB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	50.000	131	U5DYB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	100.000	110	U5DYB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	150.000	89	U5DYB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	200.000	70	U5DYB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	250.000	53	U5DYB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	300.000	36	U5DYB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	350.000	29	U5DYB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	400.000	10	U5DYB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	450.000	0	U7DYB	8	U2	0	U7DYB
R2F	B21 BB-90X115	500.000	0	U7DYB	24	U5DYB	0	U7DYB
R2F	B21 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B21 BB-90X115	600.000	0	U7DYB	41	U5DYB	0	U7DYB
R2F	B21 BB-90X115	650.000	0	U7DYB	51	U5DYB	0	U7DYB
R2F	B21 BB-90X115	700.000	0	U7DYB	61	U5DYB	0	U7DYB
R2F	B21 BB-90X115	750.000	0	U7DYB	70	U5DYB	0	U7DYB
R2F	B21 BB-90X115	800.000	0	U7DYB	79	U5DYB	0	U7DYB
R2F	B21 BB-90X115	850.000	0	U7DYB	86	U5DYB	0	U7DYB
R2F	B21 BB-90X115	900.000	0	U7DYB	93	U5DYB	0	U7DYB
R2F	B21 BB-90X115	950.000	0	U7DYB	99	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1000.000	0	U7DYB	104	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1050.000	0	U7DYB	109	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1100.000	0	U7DYB	112	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1150.000	0	U7DYB	115	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1200.000	0	U7DYB	116	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1250.000	0	U7DYB	117	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1300.000	0	U7DYB	117	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1350.000	0	U7DYB	115	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1400.000	0	U7DYB	113	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1450.000	0	U7DYB	110	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1500.000	0	U7DYB	106	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1550.000	0	U7DYB	101	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1600.000	0	U7DYB	96	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1650.000	0	U7DYB	89	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1700.000	0	U7DYB	82	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1750.000	0	U7DYB	74	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1800.000	0	U7DYB	65	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1850.000	0	U7DYB	55	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1900.000	0	U7DYB	45	U5DYB	0	U7DYB
R2F	B21 BB-90X115	1950.000	0	U7DYB	34	U5DYB	0	U7DYB
R2F	B21 BB-90X115	2000.000	0	U7DYB	31	U5DYB	0	U7DYB
R2F	B21 BB-90X115	2050.000	0	U7DYB	15	U5DYB	0	U7DYB
R2F	B21 BB-90X115	2100.000	0	U5DYB	0	U7EYA	0	U7DYB
R2F	B22 WB-90X120	75.000	2	U5EXA	5	U2	49	U7DYB
R2F	B22 WB-90X120	121.429	1	U2	5	U2	49	U7DYB
R2F	B22 WB-90X120	167.857	1	U2	5	U2	49	U7DYB
R2F	B22 WB-90X120	214.286	1	U2	5	U2	49	U7DYB
R2F	B22 WB-90X120	260.714	1	U2	4	U2	49	U7DYB
R2F	B22 WB-90X120	307.143	1	U2	3	U2	49	U7DYB
R2F	B22 WB-90X120	353.571	1	U2	1	U2	49	U7DYB
R2F	B22 WB-90X120	400.000	1	U2	1	U2	49	U7DYB
R2F	B22 WB-90X120	400.000	1	U2	1	U2	49	U7DYB
R2F	B22 WB-90X120	446.429	1	U2	1	U2	49	U7DYB
R2F	B22 WB-90X120	492.857	1	U2	2	U2	49	U7DYB
R2F	B22 WB-90X120	539.286	1	U2	2	U2	49	U7DYB

R2F	B22 WB-90X120	585.714	1	U2	2	U2	49	U7DYB
R2F	B22 WB-90X120	632.143	1	U2	2	U5EXA	49	U7DYB
R2F	B22 WB-90X120	678.571	2	U5EXA	2	U7EXA	49	U7DYB
R2F	B22 WB-90X120	725.000	3	U5EXA	1	U5EXA	49	U7DYB
R2F	B26R2B-90X120	75.000	101	U5DXB	49	U5DXB	0	U7DYB
R2F	B26R2B-90X120	124.000	86	U5DXB	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	173.000	71	U5DXB	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	222.000	57	U5DXB	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	271.000	44	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	320.000	34	U5DYB	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	369.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	418.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	467.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	516.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	565.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	614.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	663.000	33	U5DXA	34	U5DYB	0	U7DYB
R2F	B26R2B-90X120	712.000	33	U5DXA	34	U5DYB	0	U7DYB
R2F	B26R2B-90X120	761.000	33	U5DXA	38	U5EXB	0	U7DYB
R2F	B26R2B-90X120	810.000	33	U5DXA	42	U5DXB	0	U7DYB
R2F	B26R2B-90X120	859.000	33	U5DXA	46	U5DXB	0	U7DYB
R2F	B26R2B-90X120	908.000	33	U5DXA	49	U5DXB	0	U7DYB
R2F	B26R2B-90X120	957.000	33	U5DXA	50	U5DXB	0	U7DYB
R2F	B26R2B-90X120	1006.000	33	U5DXA	52	U5DXB	0	U7DYB
R2F	B26R2B-90X120	1055.000	33	U5DXA	52	U5DXB	0	U7DYB
R2F	B26R2B-90X120	1104.000	33	U5DXA	52	U5DXB	0	U7DYB
R2F	B26R2B-90X120	1153.000	33	U5DXA	51	U5DXB	0	U7DYB
R2F	B26R2B-90X120	1202.000	33	U5DXA	49	U5DXB	0	U7DYB
R2F	B26R2B-90X120	1251.000	33	U5DXA	46	U5DXB	0	U7DYB
R2F	B26R2B-90X120	1300.000	33	U5DXA	43	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1349.000	33	U5DXA	40	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1398.000	33	U5DXA	36	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1447.000	33	U5DXA	34	U5DYB	0	U7DYB
R2F	B26R2B-90X120	1496.000	33	U5DXA	34	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1545.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1594.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1643.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1692.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1741.000	34	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1790.000	39	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1839.000	50	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1888.000	62	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1937.000	75	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1986.000	90	U5DXA	33	U5DXA	0	U7DYB
R2F	B26R2B-90X120	2035.000	105	U5DXA	50	U5DXA	0	U7DYB
R2F	B27R2B-90X120	65.000	113	U5DXA	54	U5DXA	0	U7DYB
R2F	B27R2B-90X120	114.250	97	U5DXA	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	163.500	82	U5DXA	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	212.750	68	U5DXA	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	262.000	56	U5DXA	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	311.250	44	U5DXA	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	360.500	34	U7DXA	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	409.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	459.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	508.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	557.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	606.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	656.000	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B27R2B-90X120	705.250	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B27R2B-90X120	754.500	34	U5DXB	38	U5DXA	0	U7DYB
R2F	B27R2B-90X120	803.750	34	U5DXB	41	U5DXB	0	U7DYB
R2F	B27R2B-90X120	853.000	34	U5DXB	44	U5DXB	0	U7DYB
R2F	B27R2B-90X120	902.250	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B27R2B-90X120	951.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1000.750	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1050.000	34	U5DXB	49	U5DYB	0	U7DYB
R2F	B27R2B-90X120	1099.250	34	U5DXB	49	U5DYB	0	U7DYB
R2F	B27R2B-90X120	1148.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1197.750	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1247.000	34	U5DXB	44	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1296.250	34	U5DXB	40	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1345.500	34	U5DXB	37	U5DXA	0	U7DYB
R2F	B27R2B-90X120	1394.750	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B27R2B-90X120	1444.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1493.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1542.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1591.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1641.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1690.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1739.500	34	U7DXA	34	U5DXB	0	U7DYB

R2F	B27R2B-90X120	1788.750	44	U5DXA	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1838.000	56	U5DXA	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1887.250	69	U5DXA	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1936.500	83	U5DXA	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	1985.750	98	U5DXA	34	U5DXB	0	U7DYB
R2F	B27R2B-90X120	2035.000	113	U5DXA	54	U5DXA	0	U7DYB
R2F	B28R2B-90X120	65.000	111	U5DXA	53	U5DXA	0	U7DYB
R2F	B28R2B-90X120	114.000	95	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	163.000	80	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	212.000	67	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	261.000	54	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	310.000	42	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	359.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	408.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	457.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	506.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	555.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	604.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	653.000	34	U5DXA	34	U5DYB	0	U7DYB
R2F	B28R2B-90X120	702.000	34	U5DXA	36	U5DXA	0	U7DYB
R2F	B28R2B-90X120	751.000	34	U5DXA	40	U5DXA	0	U7DYB
R2F	B28R2B-90X120	800.000	34	U5DXA	44	U5DXB	0	U7DYB
R2F	B28R2B-90X120	849.000	34	U5DXA	47	U5DXB	0	U7DYB
R2F	B28R2B-90X120	898.000	34	U5DXA	50	U5DXB	0	U7DYB
R2F	B28R2B-90X120	947.000	34	U5DXA	52	U5DXB	0	U7DYB
R2F	B28R2B-90X120	996.000	34	U5DXA	53	U5DXB	0	U7DYB
R2F	B28R2B-90X120	1045.000	34	U5DXA	54	U5DXB	0	U7DYB
R2F	B28R2B-90X120	1094.000	34	U5DXA	54	U5DXB	0	U7DYB
R2F	B28R2B-90X120	1143.000	34	U5DXA	53	U5DXB	0	U7DYB
R2F	B28R2B-90X120	1192.000	34	U5DXA	51	U5DXB	0	U7DYB
R2F	B28R2B-90X120	1241.000	34	U5DXA	49	U5DXB	0	U7DYB
R2F	B28R2B-90X120	1290.000	34	U5DXA	46	U5DXB	0	U7DYB
R2F	B28R2B-90X120	1339.000	34	U5DXA	43	U5DXA	0	U7DYB
R2F	B28R2B-90X120	1388.000	34	U5DXA	39	U5DXA	0	U7DYB
R2F	B28R2B-90X120	1437.000	34	U5DXA	35	U5DXA	0	U7DYB
R2F	B28R2B-90X120	1486.000	34	U5DXA	34	U5DYA	0	U7DYB
R2F	B28R2B-90X120	1535.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	1584.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	1633.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	1682.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	1731.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	1780.000	37	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	1829.000	48	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	1878.000	60	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	1927.000	73	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	1976.000	88	U5DXA	34	U5DXA	0	U7DYB
R2F	B28R2B-90X120	2025.000	103	U5DXA	49	U5DXA	0	U7DYB
R2F	B35 WB-90X120	75.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B35 WB-90X120	121.429	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B35 WB-90X120	167.857	1	U7EYA	2	U5EYA	0	U7DYB
R2F	B35 WB-90X120	214.286	7.305E-01	U5EYA	2	U5EYA	0	U7DYB
R2F	B35 WB-90X120	260.714	7.305E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B35 WB-90X120	307.143	7.305E-01	U5EYA	7.305E-01	U5EYA	0	U7DYB
R2F	B35 WB-90X120	353.571	7.305E-01	U5EYA	7.305E-01	U5EYA	0	U7DYB
R2F	B35 WB-90X120	400.000	1	U5EYA	7.305E-01	U5EYA	0	U7DYB
R2F	B35 WB-90X120	400.000	1	U5EYA	7.305E-01	U5EYA	0	U7DYB
R2F	B35 WB-90X120	446.429	7.305E-01	U5EYA	7.305E-01	U5EYA	0	U7DYB
R2F	B35 WB-90X120	492.857	7.305E-01	U5EYA	1	U2	0	U7DYB
R2F	B35 WB-90X120	539.286	7.305E-01	U5EYA	2	U2	0	U7DYB
R2F	B35 WB-90X120	585.714	7.305E-01	U5EYA	2	U2	0	U7DYB
R2F	B35 WB-90X120	632.143	8.770E-01	U7EYA	2	U2	0	U7DYB
R2F	B35 WB-90X120	678.571	2	U5EYA	2	U2	0	U7DYB
R2F	B35 WB-90X120	725.000	3	U5EYA	2	U2	0	U7DYB
R2F	B36 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	50.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B36 BB-90X115	100.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B36 BB-90X115	150.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B36 BB-90X115	200.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B36 BB-90X115	250.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B36 BB-90X115	300.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B36 BB-90X115	350.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B36 BB-90X115	400.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B36 BB-90X115	450.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B36 BB-90X115	500.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B36 BB-90X115	550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B36 BB-90X115	600.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B36 BB-90X115	650.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B36 BB-90X115	700.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B36 BB-90X115	750.000	0	U7DYB	116	U5DXB	0	U7DYB

R2F	B36 BB-90X115	800.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B36 BB-90X115	850.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B36 BB-90X115	900.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B36 BB-90X115	950.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1100.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1150.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1250.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1350.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1450.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B36 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1650.000	0	U7DYB	8	U5DXB	0	U7DYB
R2F	B36 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1750.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1800.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1850.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	2000.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B37R2B-90X120	65.000	71	U5DYA	35	U5DYA	49	U5DYB
R2F	B37R2B-90X120	112.857	51	U5DYA	25	U5DYA	49	U5DYB
R2F	B37R2B-90X120	160.714	34	U5DYA	25	U5DYA	49	U5DYB
R2F	B37R2B-90X120	208.571	25	U5DYA	25	U5DYA	49	U5DYB
R2F	B37R2B-90X120	256.429	25	U5DYA	26	U5DYA	49	U5DYB
R2F	B37R2B-90X120	304.286	25	U5DYA	34	U5DYB	49	U5DYB
R2F	B37R2B-90X120	352.143	25	U5DYA	46	U2	49	U5DYB
R2F	B37R2B-90X120	400.000	25	U5DYA	61	U5DYB	49	U5DYB
R2F	B37R2B-90X120	400.000	25	U5DYA	61	U5DYB	49	U5DYB
R2F	B37R2B-90X120	447.857	25	U5DYA	45	U5DYB	49	U5DYB
R2F	B37R2B-90X120	495.714	25	U5DYA	34	U5DYB	49	U5DYB
R2F	B37R2B-90X120	543.571	25	U5DYA	25	U5DYA	49	U5DYB
R2F	B37R2B-90X120	591.429	25	U5DYA	25	U5DYA	49	U5DYB
R2F	B37R2B-90X120	639.286	37	U5DYA	25	U5DYA	49	U5DYB
R2F	B37R2B-90X120	687.143	57	U5DYA	25	U5DYA	49	U5DYB
R2F	B37R2B-90X120	735.000	79	U5DYA	38	U5DYA	49	U5DYB
R2F	B38 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	50.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	200.000	78	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	450.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	500.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	600.000	0	U7DYB	9	U2	0	U7DYB
R2F	B38 BB-90X115	650.000	0	U7DYB	17	U5DXB	0	U7DYB
R2F	B38 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B38 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B38 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B38 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B38 BB-90X115	900.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B38 BB-90X115	950.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B38 BB-90X115	1000.000	0	U7DYB	38	U5DYB	0	U7DYB
R2F	B38 BB-90X115	1050.000	0	U7DYB	39	U5DYB	0	U7DYB
R2F	B38 BB-90X115	1100.000	0	U7DYB	38	U5DYB	0	U7DYB
R2F	B38 BB-90X115	1150.000	0	U7DYB	37	U5DYB	0	U7DYB
R2F	B38 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B38 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B38 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B38 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B38 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B38 BB-90X115	1450.000	0	U7DYB	17	U2	0	U7DYB
R2F	B38 BB-90X115	1500.000	0	U7DYB	9	U2	0	U7DYB
R2F	B38 BB-90X115	1550.000	2	U5DXA	1.358E-01	U2	0	U7DYB
R2F	B38 BB-90X115	1600.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1650.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB

R2F	B38 BB-90X115	1850.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1900.000	78	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	2050.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B39R2B-90X120	65.000	74	U5DYA	36	U5DYA	49	U5DYB
R2F	B39R2B-90X120	112.857	53	U5DYA	26	U5DYA	49	U5DYB
R2F	B39R2B-90X120	160.714	34	U7DYA	26	U5DYA	49	U5DYB
R2F	B39R2B-90X120	208.571	26	U5DYA	26	U5DYA	49	U5DYB
R2F	B39R2B-90X120	256.429	26	U5DYA	27	U5DYA	49	U5DYB
R2F	B39R2B-90X120	304.286	26	U5DYA	34	U5DYB	49	U5DYB
R2F	B39R2B-90X120	352.143	26	U5DYA	46	U2	49	U5DYB
R2F	B39R2B-90X120	400.000	26	U5DYA	61	U5DYB	49	U5DYB
R2F	B39R2B-90X120	400.000	26	U5DYA	61	U5DYB	49	U5DYB
R2F	B39R2B-90X120	447.857	26	U5DYA	45	U5DYB	49	U5DYB
R2F	B39R2B-90X120	495.714	26	U5DYA	34	U5DYB	49	U5DYB
R2F	B39R2B-90X120	543.571	26	U5DYA	26	U5DYA	49	U5DYB
R2F	B39R2B-90X120	591.429	26	U5DYA	26	U5DYA	49	U5DYB
R2F	B39R2B-90X120	639.286	38	U5DYA	26	U5DYA	49	U5DYB
R2F	B39R2B-90X120	687.143	59	U5DYA	26	U5DYA	49	U5DYB
R2F	B39R2B-90X120	735.000	81	U5DYA	39	U5DYA	49	U5DYB
R2F	B40 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	100.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	250.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	350.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	450.000	0	U7DYB	9	U2	0	U7DYB
R2F	B40 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B40 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B40 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B40 BB-90X115	650.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B40 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B40 BB-90X115	750.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B40 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B40 BB-90X115	850.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B40 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B40 BB-90X115	950.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1000.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1200.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1350.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1400.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1500.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B40 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B40 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B40 BB-90X115	2050.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B40 BB-90X115	2100.000	0	U1	0	U7DXB	0	U7DYB
R2F	B41 WB-90X120	75.000	2	U5EYA	8	U2	0	U7DYB
R2F	B41 WB-90X120	121.429	2	U2	8	U2	0	U7DYB
R2F	B41 WB-90X120	167.857	2	U2	7	U2	0	U7DYB
R2F	B41 WB-90X120	214.286	2	U2	6	U2	0	U7DYB
R2F	B41 WB-90X120	260.714	2	U2	4	U2	0	U7DYB
R2F	B41 WB-90X120	307.143	2	U2	3	U2	0	U7DYB
R2F	B41 WB-90X120	353.571	2	U2	2	U2	0	U7DYB
R2F	B41 WB-90X120	400.000	2	U2	2	U2	0	U7DYB
R2F	B41 WB-90X120	400.000	2	U2	2	U2	0	U7DYB
R2F	B41 WB-90X120	446.429	2	U2	2	U2	0	U7DYB
R2F	B41 WB-90X120	492.857	2	U2	2	U2	0	U7DYB
R2F	B41 WB-90X120	539.286	2	U2	2	U2	0	U7DYB
R2F	B41 WB-90X120	585.714	2	U2	2	U2	0	U7DYB
R2F	B41 WB-90X120	632.143	2	U2	2	U2	0	U7DYB

R2F	B41 WB-90X120	678.571	3	U2	2	U2	0	U7DYB
R2F	B41 WB-90X120	725.000	5	U2	3	U2	0	U7DYB
R2F	B45R2B-90X120	75.000	101	U5DXB	48	U5DXB	0	U7DYB
R2F	B45R2B-90X120	124.000	85	U5DXB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	173.000	70	U5DXB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	222.000	56	U5DXB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	271.000	44	U5DXA	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	320.000	34	U5DYB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	369.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	418.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	467.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	516.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	565.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	614.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	663.000	33	U5DXB	34	U5DYB	0	U7DYB
R2F	B45R2B-90X120	712.000	33	U5DXB	34	U5DYB	0	U7DYB
R2F	B45R2B-90X120	761.000	33	U5DXB	39	U5EXB	0	U7DYB
R2F	B45R2B-90X120	810.000	33	U5DXB	43	U5EXB	0	U7DYB
R2F	B45R2B-90X120	859.000	33	U5DXB	46	U5DXB	0	U7DYB
R2F	B45R2B-90X120	908.000	33	U5DXB	49	U5DXB	0	U7DYB
R2F	B45R2B-90X120	957.000	33	U5DXB	51	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1006.000	33	U5DXB	52	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1055.000	33	U5DXB	52	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1104.000	33	U5DXB	52	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1153.000	33	U5DXB	51	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1202.000	33	U5DXB	49	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1251.000	33	U5DXB	46	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1300.000	33	U5DXB	43	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1349.000	33	U5DXB	40	U5DXA	0	U7DYB
R2F	B45R2B-90X120	1398.000	33	U5DXB	36	U5DXA	0	U7DYB
R2F	B45R2B-90X120	1447.000	33	U5DXB	34	U5DYB	0	U7DYB
R2F	B45R2B-90X120	1496.000	33	U5DXB	34	U5DXA	0	U7DYB
R2F	B45R2B-90X120	1545.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1594.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1643.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1692.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1741.000	34	U5DXA	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1790.000	39	U5DXA	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1839.000	50	U5DXA	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1888.000	62	U5DXA	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1937.000	75	U5DXA	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	1986.000	90	U5DXA	33	U5DXB	0	U7DYB
R2F	B45R2B-90X120	2035.000	105	U5DXB	50	U5DXB	0	U7DYB
R2F	B46R2B-90X120	65.000	112	U5DXA	54	U5DXA	0	U7DYB
R2F	B46R2B-90X120	114.250	97	U5DXA	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	163.500	82	U5DXA	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	212.750	68	U5DXA	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	262.000	55	U5DXA	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	311.250	44	U5DXA	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	360.500	34	U7DXA	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	409.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	459.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	508.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	557.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	606.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	656.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	705.250	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B46R2B-90X120	754.500	34	U5DXB	37	U5DXA	0	U7DYB
R2F	B46R2B-90X120	803.750	34	U5DXB	41	U5DXB	0	U7DYB
R2F	B46R2B-90X120	853.000	34	U5DXB	44	U5DXB	0	U7DYB
R2F	B46R2B-90X120	902.250	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B46R2B-90X120	951.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1000.750	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1050.000	34	U5DXB	49	U5DYB	0	U7DYB
R2F	B46R2B-90X120	1099.250	34	U5DXB	49	U5DYB	0	U7DYB
R2F	B46R2B-90X120	1148.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1197.750	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1247.000	34	U5DXB	44	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1296.250	34	U5DXB	40	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1345.500	34	U5DXB	37	U5DXA	0	U7DYB
R2F	B46R2B-90X120	1394.750	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B46R2B-90X120	1444.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1493.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1542.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1591.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1641.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1690.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1739.500	34	U7DXA	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1788.750	44	U5DXA	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1838.000	56	U5DXA	34	U5DXB	0	U7DYB

R2F	B46R2B-90X120	1887.250	69	U5DXA	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1936.500	82	U5DXA	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	1985.750	97	U5DXA	34	U5DXB	0	U7DYB
R2F	B46R2B-90X120	2035.000	113	U5DXA	54	U5DXA	0	U7DYB
R2F	B47R2B-90X120	65.000	110	U5DXA	52	U5DXA	0	U7DYB
R2F	B47R2B-90X120	114.000	94	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	163.000	80	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	212.000	66	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	261.000	53	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	310.000	41	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	359.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	408.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	457.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	506.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	555.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	604.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	653.000	34	U5DXA	34	U5DYB	0	U7DYB
R2F	B47R2B-90X120	702.000	34	U5DXA	35	U5DXA	0	U7DYB
R2F	B47R2B-90X120	751.000	34	U5DXA	40	U5DXA	0	U7DYB
R2F	B47R2B-90X120	800.000	34	U5DXA	44	U5DXB	0	U7DYB
R2F	B47R2B-90X120	849.000	34	U5DXA	47	U5DXB	0	U7DYB
R2F	B47R2B-90X120	898.000	34	U5DXA	50	U5DXB	0	U7DYB
R2F	B47R2B-90X120	947.000	34	U5DXA	52	U5DXB	0	U7DYB
R2F	B47R2B-90X120	996.000	34	U5DXA	53	U5DXB	0	U7DYB
R2F	B47R2B-90X120	1045.000	34	U5DXA	54	U5DXB	0	U7DYB
R2F	B47R2B-90X120	1094.000	34	U5DXA	54	U5DXB	0	U7DYB
R2F	B47R2B-90X120	1143.000	34	U5DXA	53	U5DXB	0	U7DYB
R2F	B47R2B-90X120	1192.000	34	U5DXA	52	U5DXB	0	U7DYB
R2F	B47R2B-90X120	1241.000	34	U5DXA	49	U5DXB	0	U7DYB
R2F	B47R2B-90X120	1290.000	34	U5DXA	46	U5DXA	0	U7DYB
R2F	B47R2B-90X120	1339.000	34	U5DXA	43	U5DXA	0	U7DYB
R2F	B47R2B-90X120	1388.000	34	U5DXA	40	U5DXA	0	U7DYB
R2F	B47R2B-90X120	1437.000	34	U5DXA	35	U5DXA	0	U7DYB
R2F	B47R2B-90X120	1486.000	34	U5DXA	34	U5DYB	0	U7DYB
R2F	B47R2B-90X120	1535.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	1584.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	1633.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	1682.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	1731.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	1780.000	36	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	1829.000	48	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	1878.000	60	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	1927.000	73	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	1976.000	87	U5DXA	34	U5DXA	0	U7DYB
R2F	B47R2B-90X120	2025.000	102	U5DXA	49	U5DXA	0	U7DYB
R2F	B54 WB-90X120	75.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B54 WB-90X120	121.429	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B54 WB-90X120	167.857	1	U7EYA	2	U5EYA	0	U7DYB
R2F	B54 WB-90X120	214.286	7.377E-01	U5EYA	2	U5EYA	0	U7DYB
R2F	B54 WB-90X120	260.714	7.377E-01	U5EYA	1	U2	0	U7DYB
R2F	B54 WB-90X120	307.143	7.377E-01	U5EYA	7.696E-01	U2	0	U7DYB
R2F	B54 WB-90X120	353.571	7.377E-01	U5EYA	7.377E-01	U5EYA	0	U7DYB
R2F	B54 WB-90X120	400.000	1	U5EYA	7.377E-01	U5EYA	0	U7DYB
R2F	B54 WB-90X120	400.000	1	U5EYA	7.377E-01	U5EYA	0	U7DYB
R2F	B54 WB-90X120	446.429	7.377E-01	U5EYA	7.377E-01	U5EYA	0	U7DYB
R2F	B54 WB-90X120	492.857	7.377E-01	U5EYA	7.377E-01	U5EYA	0	U7DYB
R2F	B54 WB-90X120	539.286	7.377E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B54 WB-90X120	585.714	7.377E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B54 WB-90X120	632.143	9.832E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B54 WB-90X120	678.571	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B54 WB-90X120	725.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B55 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	50.000	0	U7DYB	15	U5DXB	0	U7DYB
R2F	B55 BB-90X115	100.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B55 BB-90X115	150.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B55 BB-90X115	200.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B55 BB-90X115	250.000	0	U7DYB	55	U5DXB	0	U7DYB
R2F	B55 BB-90X115	300.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B55 BB-90X115	350.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B55 BB-90X115	400.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B55 BB-90X115	450.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B55 BB-90X115	500.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B55 BB-90X115	550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B55 BB-90X115	600.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B55 BB-90X115	650.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B55 BB-90X115	700.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B55 BB-90X115	750.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B55 BB-90X115	800.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B55 BB-90X115	850.000	0	U7DYB	117	U5DXB	0	U7DYB

R2F	B55 BB-90X115	900.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B55 BB-90X115	950.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1100.000	0	U7DYB	104	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1150.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1250.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1350.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1450.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B55 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1650.000	0	U7DYB	7	U5DXB	0	U7DYB
R2F	B55 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1750.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1800.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1850.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	2000.000	110	U5DXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B56R2B-90X120	65.000	66	U5DYA	34	U5DYB	49	U5DYB
R2F	B56R2B-90X120	112.857	47	U5DYA	27	U5DYA	49	U5DYB
R2F	B56R2B-90X120	160.714	34	U5DYA	27	U5DYA	49	U5DYB
R2F	B56R2B-90X120	208.571	27	U5DYA	27	U5DYA	49	U5DYB
R2F	B56R2B-90X120	256.429	27	U5DYA	27	U5DYA	49	U5DYB
R2F	B56R2B-90X120	304.286	27	U5DYA	34	U5DYB	49	U5DYB
R2F	B56R2B-90X120	352.143	27	U5DYA	43	U5DYB	49	U5DYB
R2F	B56R2B-90X120	400.000	27	U5DYA	57	U5DYB	49	U5DYB
R2F	B56R2B-90X120	400.000	27	U5DYA	57	U5DYB	49	U5DYB
R2F	B56R2B-90X120	447.857	27	U5DYA	39	U5DYB	49	U5DYB
R2F	B56R2B-90X120	495.714	27	U5DYA	31	U5DYA	49	U5DYB
R2F	B56R2B-90X120	543.571	27	U5DYA	27	U5DYA	49	U5DYB
R2F	B56R2B-90X120	591.429	30	U5DYA	27	U5DYA	49	U5DYB
R2F	B56R2B-90X120	639.286	42	U5DYA	27	U5DYA	49	U5DYB
R2F	B56R2B-90X120	687.143	64	U5DYA	27	U5DYA	49	U5DYB
R2F	B56R2B-90X120	735.000	87	U5DYA	42	U5DYA	49	U5DYB
R2F	B57 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	50.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	200.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	450.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	500.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	600.000	0	U7DYB	8	U2	0	U7DYB
R2F	B57 BB-90X115	650.000	0	U7DYB	17	U5DXB	0	U7DYB
R2F	B57 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B57 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B57 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B57 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B57 BB-90X115	900.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B57 BB-90X115	950.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B57 BB-90X115	1000.000	0	U7DYB	38	U5DYB	0	U7DYB
R2F	B57 BB-90X115	1050.000	0	U7DYB	38	U5DYB	0	U7DYB
R2F	B57 BB-90X115	1100.000	0	U7DYB	38	U5DYB	0	U7DYB
R2F	B57 BB-90X115	1150.000	0	U7DYB	37	U5DYB	0	U7DYB
R2F	B57 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B57 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B57 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B57 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B57 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B57 BB-90X115	1450.000	0	U7DYB	17	U2	0	U7DYB
R2F	B57 BB-90X115	1500.000	0	U7DYB	9	U2	0	U7DYB
R2F	B57 BB-90X115	1550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1600.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1650.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1850.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1900.000	79	U5DXB	0	U7DYB	0	U7DYB

R2F	B57 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	2050.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B58R2B-90X120	65.000	68	U5DYA	34	U7DYA	49	U5DYB
R2F	B58R2B-90X120	112.857	49	U5DYA	28	U5DYA	49	U5DYB
R2F	B58R2B-90X120	160.714	34	U5DYA	28	U5DYA	49	U5DYB
R2F	B58R2B-90X120	208.571	28	U5DYA	28	U5DYA	49	U5DYB
R2F	B58R2B-90X120	256.429	28	U5DYA	28	U5DYA	49	U5DYB
R2F	B58R2B-90X120	304.286	28	U5DYA	34	U5DYB	49	U5DYB
R2F	B58R2B-90X120	352.143	28	U5DYA	43	U5DYB	49	U5DYB
R2F	B58R2B-90X120	400.000	28	U5DYA	57	U5DYB	49	U5DYB
R2F	B58R2B-90X120	400.000	28	U5DYA	57	U5DYB	49	U5DYB
R2F	B58R2B-90X120	447.857	28	U5DYA	39	U5DYB	49	U5DYB
R2F	B58R2B-90X120	495.714	28	U5DYA	32	U5DYA	49	U5DYB
R2F	B58R2B-90X120	543.571	28	U5DYA	28	U5DYA	49	U5DYB
R2F	B58R2B-90X120	591.429	31	U5DYA	28	U5DYA	49	U5DYB
R2F	B58R2B-90X120	639.286	44	U5DYA	28	U5DYA	49	U5DYB
R2F	B58R2B-90X120	687.143	66	U5DYA	28	U5DYA	49	U5DYB
R2F	B58R2B-90X120	735.000	89	U5DYA	43	U5DYA	49	U5DYB
R2F	B59 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	100.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	250.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	350.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	450.000	0	U7DYB	8	U2	0	U7DYB
R2F	B59 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B59 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B59 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B59 BB-90X115	650.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B59 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B59 BB-90X115	750.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B59 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B59 BB-90X115	850.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B59 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B59 BB-90X115	950.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1000.000	0	U7DYB	104	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1200.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1350.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1400.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1500.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B59 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B59 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B59 BB-90X115	2050.000	0	U7DYB	15	U5DXB	0	U7DYB
R2F	B59 BB-90X115	2100.000	0	U5DYB	0	U5EYB	0	U7DYB
R2F	B60 WB-90X120	75.000	3	U5EYA	2	U2	49	U7DXA
R2F	B60 WB-90X120	121.429	2	U5EYA	2	U2	49	U7DXA
R2F	B60 WB-90X120	167.857	9.695E-01	U7EYA	2	U2	49	U7DXA
R2F	B60 WB-90X120	214.286	7.282E-01	U2	2	U2	49	U7DXA
R2F	B60 WB-90X120	260.714	7.282E-01	U2	2	U2	49	U7DXA
R2F	B60 WB-90X120	307.143	7.282E-01	U2	8.960E-01	U2	49	U7DXA
R2F	B60 WB-90X120	353.571	7.282E-01	U2	7.282E-01	U2	49	U7DXA
R2F	B60 WB-90X120	400.000	1	U5EYA	7.282E-01	U2	49	U7DXA
R2F	B60 WB-90X120	400.000	1	U5EYA	7.282E-01	U2	49	U7DXA
R2F	B60 WB-90X120	446.429	7.282E-01	U2	7.282E-01	U2	49	U7DXA
R2F	B60 WB-90X120	492.857	7.282E-01	U2	7.282E-01	U2	49	U7DXA
R2F	B60 WB-90X120	539.286	7.282E-01	U2	1	U5EYA	49	U7DXA
R2F	B60 WB-90X120	585.714	7.282E-01	U2	1	U5EYA	49	U7DXA
R2F	B60 WB-90X120	632.143	8.740E-01	U7EYA	1	U5EYA	49	U7DXA
R2F	B60 WB-90X120	678.571	2	U2	1	U7EYA	49	U7DXA
R2F	B60 WB-90X120	725.000	3	U2	1	U2	49	U7DXA

R2F	B66R2B-90X120	75.000	98	U5EXB	47 U5EXB	0	U7DYB
R2F	B66R2B-90X120	124.000	83	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	173.000	68	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	222.000	55	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	271.000	42	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	320.000	34	U5DYB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	369.000	33	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	418.000	33	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	467.000	33	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	516.000	33	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	565.000	33	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	614.000	33	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	663.000	33	U5EXB	34 U5DYB	0	U7DYB
R2F	B66R2B-90X120	712.000	33	U5EXB	34 U5EXB	0	U7DYB
R2F	B66R2B-90X120	761.000	33	U5EXB	39 U5DXB	0	U7DYB
R2F	B66R2B-90X120	810.000	33	U5EXB	43 U5DXB	0	U7DYB
R2F	B66R2B-90X120	859.000	33	U5EXB	46 U5DXB	0	U7DYB
R2F	B66R2B-90X120	908.000	33	U5EXB	49 U5DXB	0	U7DYB
R2F	B66R2B-90X120	957.000	33	U5EXB	50 U5DXB	0	U7DYB
R2F	B66R2B-90X120	1006.000	33	U5EXB	51 U5DXB	0	U7DYB
R2F	B66R2B-90X120	1055.000	33	U5EXB	52 U5DXB	0	U7DYB
R2F	B66R2B-90X120	1104.000	33	U5EXB	51 U5DXB	0	U7DYB
R2F	B66R2B-90X120	1153.000	33	U5EXB	50 U5DXB	0	U7DYB
R2F	B66R2B-90X120	1202.000	33	U5EXB	48 U5DXB	0	U7DYB
R2F	B66R2B-90X120	1251.000	33	U5EXB	45 U5DXB	0	U7DYB
R2F	B66R2B-90X120	1300.000	33	U5EXB	41 U5DXB	0	U7DYB
R2F	B66R2B-90X120	1349.000	33	U5EXB	37 U5DXB	0	U7DYB
R2F	B66R2B-90X120	1398.000	33	U5EXB	34 U5DYB	0	U7DYB
R2F	B66R2B-90X120	1447.000	33	U5EXB	34 U5DYB	0	U7DYB
R2F	B66R2B-90X120	1496.000	33	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	1545.000	33	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	1594.000	33	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	1643.000	33	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	1692.000	33	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	1741.000	33	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	1790.000	34	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	1839.000	46	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	1888.000	59	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	1937.000	73	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	1986.000	88	U5EXB	33 U5EXB	0	U7DYB
R2F	B66R2B-90X120	2035.000	104	U5EXB	50 U5EXB	0	U7DYB
R2F	B71R2B-90X120	65.000	105	U5DXB	50 U5DXB	0	U7DYB
R2F	B71R2B-90X120	114.250	89	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	163.500	74	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	212.750	60	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	262.000	47	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	311.250	35	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	360.500	33	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	409.750	33	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	459.000	33	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	508.250	33	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	557.500	33	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	606.750	33	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	656.000	33	U5DXB	34 U5DXB	0	U7DYB
R2F	B71R2B-90X120	705.250	33	U5DXB	34 U5DYB	0	U7DYB
R2F	B71R2B-90X120	754.500	33	U5DXB	36 U5DXB	0	U7DYB
R2F	B71R2B-90X120	803.750	33	U5DXB	40 U5DXB	0	U7DYB
R2F	B71R2B-90X120	853.000	33	U5DXB	43 U5DXB	0	U7DYB
R2F	B71R2B-90X120	902.250	33	U5DXB	46 U5DXB	0	U7DYB
R2F	B71R2B-90X120	951.500	33	U5DXB	48 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1000.750	33	U5DXB	49 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1050.000	33	U5DXB	49 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1099.250	33	U5DXB	49 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1148.500	33	U5DXB	48 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1197.750	33	U5DXB	46 U5EXB	0	U7DYB
R2F	B71R2B-90X120	1247.000	33	U5DXB	43 U5EXB	0	U7DYB
R2F	B71R2B-90X120	1296.250	33	U5DXB	40 U5EXB	0	U7DYB
R2F	B71R2B-90X120	1345.500	33	U5DXB	35 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1394.750	33	U5DXB	34 U5DYB	0	U7DYB
R2F	B71R2B-90X120	1444.000	33	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1493.250	33	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1542.500	33	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1591.750	33	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1641.000	33	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1690.250	33	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1739.500	33	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1788.750	36	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1838.000	48	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1887.250	61	U5DXB	33 U5DXB	0	U7DYB
R2F	B71R2B-90X120	1936.500	75	U5DXB	33 U5DXB	0	U7DYB

R2F	B71R2B-90X120	1985.750	90	U5DXB	33	U5DXB	0	U7DYB			
R2F	B71R2B-90X120	2035.000	106	U5DXB	51	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	65.000	106	U5DXB	51	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	114.000	90	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	163.000	75	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	212.000	60	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	261.000	47	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	310.000	35	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	359.000	33	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	408.000	33	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	457.000	33	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	506.000	33	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	555.000	33	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	604.000	33	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	653.000	33	U5DXB	34	U5DYB	0	U7DYB			
R2F	B76R2B-90X120	702.000	33	U5DXB	34	U5DYB	0	U7DYB			
R2F	B76R2B-90X120	751.000	33	U5DXB	37	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	800.000	33	U5DXB	42	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	849.000	33	U5DXB	45	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	898.000	33	U5DXB	48	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	947.000	33	U5DXB	51	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	996.000	33	U5DXB	52	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1045.000	33	U5DXB	53	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1094.000	33	U5DXB	53	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1143.000	33	U5DXB	52	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1192.000	33	U5DXB	50	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1241.000	33	U5DXB	48	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1290.000	33	U5DXB	45	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1339.000	33	U5DXB	41	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1388.000	33	U5DXB	37	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1437.000	33	U5DXB	34	U5DYB	0	U7DYB			
R2F	B76R2B-90X120	1486.000	33	U5DXB	34	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1535.000	33	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1584.000	33	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1633.000	33	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1682.000	33	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1731.000	33	U5DXB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1780.000	34	U5DYB	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1829.000	44	U2	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1878.000	56	U2	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1927.000	70	U2	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	1976.000	83	U2	33	U5DXB	0	U7DYB			
R2F	B76R2B-90X120	2025.000	98	U2	47	U2	0	U7DYB			
R2F	B85 WB-90X120	75.000	3	U5EYA	2	U5EYA	0	U7DYB			
R2F	B85 WB-90X120	121.429	2	U5EYA	1	U7EYA	0	U7DYB			
R2F	B85 WB-90X120	167.857	1	U7EYA	1	U5EYA	0	U7DYB			
R2F	B85 WB-90X120	214.286	7.915E-01	U5EYA	1	U5EYA	0	U7DYB			
R2F	B85 WB-90X120	260.714	7.915E-01	U5EYA	1	U5EYA	0	U7DYB			
R2F	B85 WB-90X120	307.143	7.915E-01	U5EYA	7.915E-01	U5EYA	0	U7DYB			
R2F	B85 WB-90X120	353.571	7.915E-01	U5EYA	7.915E-01	U5EYA	0	U7DYB			
R2F	B85 WB-90X120	400.000	1	U5EYA	7.915E-01	U5EYA	0	U7DYB			
R2F	B85 WB-90X120	400.000	1	U5EYA	7.915E-01	U5EYA	0	U7DYB			
R2F	B85 WB-90X120	446.429	7.915E-01	U5EYA	7.915E-01	U5EYA	0	U7DYB			
R2F	B85 WB-90X120	492.857	7.915E-01	U5EYA	7.915E-01	U5EYA	0	U7DYB			
R2F	B85 WB-90X120	539.286	7.915E-01	U5EYA	1	U5EYA	0	U7DYB			
R2F	B85 WB-90X120	585.714	7.915E-01	U5EYA	2	U5EYA	0	U7DYB			
R2F	B85 WB-90X120	632.143	9.953E-01	U7EYA	2	U5EYA	0	U7DYB			
R2F	B85 WB-90X120	678.571	2	U5EYA	1	U7EYA	0	U7DYB			
R2F	B85 WB-90X120	725.000	3	U5EYA	1	U5EYA	0	U7DYB			
R2F	B86 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB			
R2F	B86 BB-90X115	50.000	0	U7DYB	15	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	100.000	0	U7DYB	31	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	150.000	0	U7DYB	34	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	200.000	0	U7DYB	45	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	250.000	0	U7DYB	55	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	300.000	0	U7DYB	65	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	350.000	0	U7DYB	74	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	400.000	0	U7DYB	82	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	450.000	0	U7DYB	89	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	500.000	0	U7DYB	96	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	550.000	0	U7DYB	102	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	600.000	0	U7DYB	106	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	650.000	0	U7DYB	110	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	700.000	0	U7DYB	113	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	750.000	0	U7DYB	115	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	800.000	0	U7DYB	117	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	850.000	0	U7DYB	117	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	900.000	0	U7DYB	116	U5DXB	0	U7DYB			
R2F	B86 BB-90X115	950.000	0	U7DYB	115	U5DXB	0	U7DYB			

R2F	B86 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B86 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B86 BB-90X115	1100.000	0	U7DYB	104	U5DXB	0	U7DYB
R2F	B86 BB-90X115	1150.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B86 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B86 BB-90X115	1250.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B86 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B86 BB-90X115	1350.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B86 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B86 BB-90X115	1450.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B86 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B86 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B86 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B86 BB-90X115	1650.000	0	U7DYB	7	U5DXB	0	U7DYB
R2F	B86 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1750.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1800.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1850.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	2000.000	110	U5DXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B87R2B-90X120	65.000	81	U5DYA	39	U5DYA	49	U5DYB
R2F	B87R2B-90X120	112.857	60	U5DYA	26	U5DYA	49	U5DYB
R2F	B87R2B-90X120	160.714	39	U5DYA	26	U5DYA	49	U5DYB
R2F	B87R2B-90X120	208.571	26	U5DYA	26	U5DYA	49	U5DYB
R2F	B87R2B-90X120	256.429	26	U5DYA	26	U5DYA	49	U5DYB
R2F	B87R2B-90X120	304.286	26	U5DYA	33	U5DYA	49	U5DYB
R2F	B87R2B-90X120	352.143	26	U5DYA	40	U5DYB	49	U5DYB
R2F	B87R2B-90X120	400.000	26	U5DYA	57	U5DYB	49	U5DYB
R2F	B87R2B-90X120	400.000	26	U5DYA	57	U5DYB	49	U5DYB
R2F	B87R2B-90X120	447.857	26	U5DYA	43	U5DYB	49	U5DYB
R2F	B87R2B-90X120	495.714	26	U5DYA	34	U5DYB	49	U5DYB
R2F	B87R2B-90X120	543.571	26	U5DYA	26	U5DYA	49	U5DYB
R2F	B87R2B-90X120	591.429	26	U5DYA	26	U5DYA	49	U5DYB
R2F	B87R2B-90X120	639.286	34	U5DYA	26	U5DYA	49	U5DYB
R2F	B87R2B-90X120	687.143	45	U5DYA	26	U5DYA	49	U5DYB
R2F	B87R2B-90X120	735.000	64	U5DYA	34	U5DYB	49	U5DYB
R2F	B88 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	50.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	200.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	450.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	500.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	600.000	0	U7DYB	8	U2	0	U7DYB
R2F	B88 BB-90X115	650.000	0	U7DYB	17	U5DXB	0	U7DYB
R2F	B88 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B88 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B88 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B88 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B88 BB-90X115	900.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B88 BB-90X115	950.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B88 BB-90X115	1000.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B88 BB-90X115	1050.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B88 BB-90X115	1100.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B88 BB-90X115	1150.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B88 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B88 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B88 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B88 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B88 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B88 BB-90X115	1450.000	0	U7DYB	17	U2	0	U7DYB
R2F	B88 BB-90X115	1500.000	0	U7DYB	9	U2	0	U7DYB
R2F	B88 BB-90X115	1550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1600.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1650.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1850.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1900.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB

R2F	B88 BB-90X115	2050.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B89R2B-90X120	65.000	83	U5DYA	40	U5DYA	49	U5DYB
R2F	B89R2B-90X120	112.857	61	U5DYA	26	U5DYA	49	U5DYB
R2F	B89R2B-90X120	160.714	41	U5DYA	26	U5DYA	49	U5DYB
R2F	B89R2B-90X120	208.571	28	U5DYA	26	U5DYA	49	U5DYB
R2F	B89R2B-90X120	256.429	26	U5DYA	26	U5DYA	49	U5DYB
R2F	B89R2B-90X120	304.286	26	U5DYA	33	U5DYA	49	U5DYB
R2F	B89R2B-90X120	352.143	26	U5DYA	40	U5DYB	49	U5DYB
R2F	B89R2B-90X120	400.000	26	U5DYA	57	U5DYB	49	U5DYB
R2F	B89R2B-90X120	400.000	26	U5DYA	57	U5DYB	49	U5DYB
R2F	B89R2B-90X120	447.857	26	U5DYA	43	U5DYB	49	U5DYB
R2F	B89R2B-90X120	495.714	26	U5DYA	34	U5DYB	49	U5DYB
R2F	B89R2B-90X120	543.571	26	U5DYA	26	U5DYA	49	U5DYB
R2F	B89R2B-90X120	591.429	26	U5DYA	26	U5DYA	49	U5DYB
R2F	B89R2B-90X120	639.286	34	U5DYA	26	U5DYA	49	U5DYB
R2F	B89R2B-90X120	687.143	47	U5DYA	26	U5DYA	49	U5DYB
R2F	B89R2B-90X120	735.000	66	U5DYA	34	U5DYB	49	U5DYB
R2F	B90 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	100.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	250.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	350.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	450.000	0	U7DYB	8	U2	0	U7DYB
R2F	B90 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B90 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B90 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B90 BB-90X115	650.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B90 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B90 BB-90X115	750.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B90 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B90 BB-90X115	850.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B90 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B90 BB-90X115	950.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1000.000	0	U7DYB	104	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1200.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1350.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1400.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1500.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B90 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B90 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B90 BB-90X115	2050.000	0	U7DYB	15	U5DXB	0	U7DYB
R2F	B90 BB-90X115	2100.000	0	U5DYB	0	U7EYA	0	U7DYB
R2F	B91 WB-90X120	75.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B91 WB-90X120	121.429	2	U5EYA	1	U2	0	U7DYB
R2F	B91 WB-90X120	167.857	9.324E-01	U7EYA	2	U2	0	U7DYB
R2F	B91 WB-90X120	214.286	7.214E-01	U2	2	U2	0	U7DYB
R2F	B91 WB-90X120	260.714	7.214E-01	U2	1	U2	0	U7DYB
R2F	B91 WB-90X120	307.143	7.214E-01	U2	7.214E-01	U2	0	U7DYB
R2F	B91 WB-90X120	353.571	7.214E-01	U2	7.214E-01	U2	0	U7DYB
R2F	B91 WB-90X120	400.000	1	U5EYA	7.214E-01	U2	0	U7DYB
R2F	B91 WB-90X120	400.000	1	U5EYA	7.214E-01	U2	0	U7DYB
R2F	B91 WB-90X120	446.429	7.214E-01	U2	7.214E-01	U2	0	U7DYB
R2F	B91 WB-90X120	492.857	7.214E-01	U2	7.214E-01	U2	0	U7DYB
R2F	B91 WB-90X120	539.286	7.214E-01	U2	1	U5EYA	0	U7DYB
R2F	B91 WB-90X120	585.714	7.214E-01	U2	1	U5EYA	0	U7DYB
R2F	B91 WB-90X120	632.143	9.183E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B91 WB-90X120	678.571	2	U2	1	U7EYA	0	U7DYB
R2F	B91 WB-90X120	725.000	3	U2	1	U2	0	U7DYB
R2F	B95R2B-90X120	75.000	100	U5DXB	48	U5DXB	0	U7DYB

R2F	B95R2B-90X120	124.000	84	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	173.000	70	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	222.000	56	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	271.000	43	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	320.000	34	U5DYB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	369.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	418.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	467.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	516.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	565.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	614.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	663.000	33	U5DXB	34	U5DYB	0	U7DYB
R2F	B95R2B-90X120	712.000	33	U5DXB	34	U5DYB	0	U7DYB
R2F	B95R2B-90X120	761.000	33	U5DXB	39	U5EXB	0	U7DYB
R2F	B95R2B-90X120	810.000	33	U5DXB	43	U5EXB	0	U7DYB
R2F	B95R2B-90X120	859.000	33	U5DXB	46	U5DXB	0	U7DYB
R2F	B95R2B-90X120	908.000	33	U5DXB	49	U5DXB	0	U7DYB
R2F	B95R2B-90X120	957.000	33	U5DXB	51	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1006.000	33	U5DXB	52	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1055.000	33	U5DXB	52	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1104.000	33	U5DXB	52	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1153.000	33	U5DXB	51	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1202.000	33	U5DXB	49	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1251.000	33	U5DXB	46	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1300.000	33	U5DXB	43	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1349.000	33	U5DXB	39	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1398.000	33	U5DXB	34	U5DYB	0	U7DYB
R2F	B95R2B-90X120	1447.000	33	U5DXB	34	U5DYB	0	U7DYB
R2F	B95R2B-90X120	1496.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1545.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1594.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1643.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1692.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1741.000	34	U5DXA	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1790.000	36	U5DXA	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1839.000	48	U5DXA	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1888.000	60	U5DXA	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1937.000	73	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	1986.000	88	U5DXB	33	U5DXB	0	U7DYB
R2F	B95R2B-90X120	2035.000	104	U5DXB	50	U5DXB	0	U7DYB
R2F	B96R2B-90X120	65.000	109	U5DXA	52	U5DXA	0	U7DYB
R2F	B96R2B-90X120	114.250	94	U5DXA	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	163.500	79	U5DXA	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	212.750	66	U5DXA	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	262.000	53	U5DXA	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	311.250	41	U5DXA	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	360.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	409.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	459.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	508.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	557.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	606.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	656.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	705.250	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B96R2B-90X120	754.500	34	U5DXB	36	U5DXB	0	U7DYB
R2F	B96R2B-90X120	803.750	34	U5DXB	40	U5DXB	0	U7DYB
R2F	B96R2B-90X120	853.000	34	U5DXB	43	U5DXB	0	U7DYB
R2F	B96R2B-90X120	902.250	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B96R2B-90X120	951.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1000.750	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1050.000	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1099.250	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1148.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1197.750	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1247.000	34	U5DXB	43	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1296.250	34	U5DXB	40	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1345.500	34	U5DXB	36	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1394.750	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B96R2B-90X120	1444.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1493.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1542.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1591.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1641.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1690.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1739.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1788.750	42	U5DXA	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1838.000	54	U5DXA	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1887.250	67	U5DXA	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1936.500	80	U5DXA	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	1985.750	95	U5DXA	34	U5DXB	0	U7DYB
R2F	B96R2B-90X120	2035.000	110	U5DXA	53	U5DXA	0	U7DYB

R2F	B97R2B-90X120	65.000	107	U5DXB	51	U5DXB	0 U7DYB
R2F	B97R2B-90X120	114.000	91	U5DXA	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	163.000	77	U5DXA	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	212.000	63	U5DXA	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	261.000	51	U5DXA	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	310.000	39	U5DXA	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	359.000	34	U5DXA	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	408.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	457.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	506.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	555.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	604.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	653.000	34	U5DXB	34	U5DYB	0 U7DYB
R2F	B97R2B-90X120	702.000	34	U5DXB	35	U5DXA	0 U7DYB
R2F	B97R2B-90X120	751.000	34	U5DXB	39	U5DXB	0 U7DYB
R2F	B97R2B-90X120	800.000	34	U5DXB	43	U5DXB	0 U7DYB
R2F	B97R2B-90X120	849.000	34	U5DXB	47	U5DXB	0 U7DYB
R2F	B97R2B-90X120	898.000	34	U5DXB	50	U5DXB	0 U7DYB
R2F	B97R2B-90X120	947.000	34	U5DXB	52	U5DXB	0 U7DYB
R2F	B97R2B-90X120	996.000	34	U5DXB	53	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1045.000	34	U5DXB	54	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1094.000	34	U5DXB	54	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1143.000	34	U5DXB	53	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1192.000	34	U5DXB	51	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1241.000	34	U5DXB	49	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1290.000	34	U5DXB	46	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1339.000	34	U5DXB	42	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1388.000	34	U5DXB	38	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1437.000	34	U5DXB	34	U5DYB	0 U7DYB
R2F	B97R2B-90X120	1486.000	34	U5DXB	34	U5DYB	0 U7DYB
R2F	B97R2B-90X120	1535.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1584.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1633.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1682.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1731.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1780.000	34	U5DYB	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1829.000	42	U5DXA	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1878.000	54	U5DXA	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1927.000	67	U5DXA	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	1976.000	81	U5DXA	34	U5DXB	0 U7DYB
R2F	B97R2B-90X120	2025.000	95	U5DXB	46	U5DXB	0 U7DYB

R2F	B104 WB-90X120	75.000	3	U5EYA	2	U5EYA	0 U7DYB
R2F	B104 WB-90X120	121.429	2	U5EYA	1	U7EYA	0 U7DYB
R2F	B104 WB-90X120	167.857	1	U7EYA	1	U5EYA	0 U7DYB
R2F	B104 WB-90X120	214.286	7.796E-01	U5EYA	1	U5EYA	0 U7DYB
R2F	B104 WB-90X120	260.714	7.796E-01	U5EYA	1	U5EYA	0 U7DYB
R2F	B104 WB-90X120	307.143	7.796E-01	U5EYA	7.796E-01	U5EYA	0 U7DYB
R2F	B104 WB-90X120	353.571	7.796E-01	U5EYA	7.796E-01	U5EYA	0 U7DYB
R2F	B104 WB-90X120	400.000	1	U5EYA	7.796E-01	U5EYA	0 U7DYB
R2F	B104 WB-90X120	400.000	1	U5EYA	7.796E-01	U5EYA	0 U7DYB
R2F	B104 WB-90X120	446.429	7.796E-01	U5EYA	7.796E-01	U5EYA	0 U7DYB
R2F	B104 WB-90X120	492.857	7.796E-01	U5EYA	7.796E-01	U5EYA	0 U7DYB
R2F	B104 WB-90X120	539.286	7.796E-01	U5EYA	1	U5EYA	0 U7DYB
R2F	B104 WB-90X120	585.714	7.796E-01	U5EYA	2	U5EYA	0 U7DYB
R2F	B104 WB-90X120	632.143	1	U7EYA	2	U5EYA	0 U7DYB
R2F	B104 WB-90X120	678.571	2	U5EYA	1	U7EYA	0 U7DYB
R2F	B104 WB-90X120	725.000	3	U5EYA	1	U5EYA	0 U7DYB

R2F	B105 BB-90X115	0.000	0	U7DYB	0	U7DYB	0 U7DYB
R2F	B105 BB-90X115	50.000	0	U7DYB	16	U5DXB	0 U7DYB
R2F	B105 BB-90X115	100.000	0	U7DYB	31	U5DXB	0 U7DYB
R2F	B105 BB-90X115	150.000	0	U7DYB	34	U5DXB	0 U7DYB
R2F	B105 BB-90X115	200.000	0	U7DYB	45	U5DXB	0 U7DYB
R2F	B105 BB-90X115	250.000	0	U7DYB	56	U5DXB	0 U7DYB
R2F	B105 BB-90X115	300.000	0	U7DYB	65	U5DXB	0 U7DYB
R2F	B105 BB-90X115	350.000	0	U7DYB	74	U5DXB	0 U7DYB
R2F	B105 BB-90X115	400.000	0	U7DYB	82	U5DXB	0 U7DYB
R2F	B105 BB-90X115	450.000	0	U7DYB	89	U5DXB	0 U7DYB
R2F	B105 BB-90X115	500.000	0	U7DYB	96	U5DXB	0 U7DYB
R2F	B105 BB-90X115	550.000	0	U7DYB	102	U5DXB	0 U7DYB
R2F	B105 BB-90X115	600.000	0	U7DYB	106	U5DXB	0 U7DYB
R2F	B105 BB-90X115	650.000	0	U7DYB	110	U5DXB	0 U7DYB
R2F	B105 BB-90X115	700.000	0	U7DYB	113	U5DXB	0 U7DYB
R2F	B105 BB-90X115	750.000	0	U7DYB	116	U5DXB	0 U7DYB
R2F	B105 BB-90X115	800.000	0	U7DYB	117	U5DXB	0 U7DYB
R2F	B105 BB-90X115	850.000	0	U7DYB	117	U5DXB	0 U7DYB
R2F	B105 BB-90X115	900.000	0	U7DYB	116	U5DXB	0 U7DYB
R2F	B105 BB-90X115	950.000	0	U7DYB	115	U5DXB	0 U7DYB
R2F	B105 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0 U7DYB
R2F	B105 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0 U7DYB

R2F	B105 BB-90X115	1100.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B105 BB-90X115	1150.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B105 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B105 BB-90X115	1250.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B105 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B105 BB-90X115	1350.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B105 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B105 BB-90X115	1450.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B105 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B105 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B105 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B105 BB-90X115	1650.000	0	U7DYB	8	U5DXB	0	U7DYB
R2F	B105 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1750.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1800.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1850.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	2000.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B106R2B-90X120	65.000	67	U5DYA	34	U5DYB	49	U5DYB
R2F	B106R2B-90X120	112.857	48	U5DYA	23	U5DYA	49	U5DYB
R2F	B106R2B-90X120	160.714	34	U5DYA	23	U5DYA	49	U5DYB
R2F	B106R2B-90X120	208.571	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B106R2B-90X120	256.429	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B106R2B-90X120	304.286	23	U5DYA	34	U5DYB	49	U5DYB
R2F	B106R2B-90X120	352.143	23	U5DYA	44	U5DYB	49	U5DYB
R2F	B106R2B-90X120	400.000	23	U5DYA	59	U5DYB	49	U5DYB
R2F	B106R2B-90X120	400.000	23	U5DYA	59	U5DYB	49	U5DYB
R2F	B106R2B-90X120	447.857	23	U5DYA	43	U5DYB	49	U5DYB
R2F	B106R2B-90X120	495.714	23	U5DYA	34	U5DYB	49	U5DYB
R2F	B106R2B-90X120	543.571	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B106R2B-90X120	591.429	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B106R2B-90X120	639.286	34	U5DYB	23	U5DYA	49	U5DYB
R2F	B106R2B-90X120	687.143	51	U5DYA	23	U5DYA	49	U5DYB
R2F	B106R2B-90X120	735.000	71	U5DYA	34	U5DYA	49	U5DYB
R2F	B107 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	50.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	200.000	78	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	450.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	500.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	600.000	0	U7DYB	9	U2	0	U7DYB
R2F	B107 BB-90X115	650.000	0	U7DYB	17	U5DXB	0	U7DYB
R2F	B107 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B107 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B107 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B107 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B107 BB-90X115	900.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B107 BB-90X115	950.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B107 BB-90X115	1000.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B107 BB-90X115	1050.000	0	U7DYB	39	U5DXB	0	U7DYB
R2F	B107 BB-90X115	1100.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B107 BB-90X115	1150.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B107 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B107 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B107 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B107 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B107 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B107 BB-90X115	1450.000	0	U7DYB	17	U2	0	U7DYB
R2F	B107 BB-90X115	1500.000	0	U7DYB	9	U2	0	U7DYB
R2F	B107 BB-90X115	1550.000	2	U5DXA	1.432E-01	U2	0	U7DYB
R2F	B107 BB-90X115	1600.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1650.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1850.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1900.000	78	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	2050.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB

R2F	B108R2B-90X120	65.000	69	U5DYA	34	U5DYB	49	U5DYB
R2F	B108R2B-90X120	112.857	49	U5DYA	23	U5DYA	49	U5DYB
R2F	B108R2B-90X120	160.714	34	U5DYA	23	U5DYA	49	U5DYB
R2F	B108R2B-90X120	208.571	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B108R2B-90X120	256.429	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B108R2B-90X120	304.286	23	U5DYA	34	U5DYB	49	U5DYB
R2F	B108R2B-90X120	352.143	23	U5DYA	44	U5DYB	49	U5DYB
R2F	B108R2B-90X120	400.000	23	U5DYA	59	U5DYB	49	U5DYB
R2F	B108R2B-90X120	400.000	23	U5DYA	59	U5DYB	49	U5DYB
R2F	B108R2B-90X120	447.857	23	U5DYA	43	U5DYB	49	U5DYB
R2F	B108R2B-90X120	495.714	23	U5DYA	34	U5DYB	49	U5DYB
R2F	B108R2B-90X120	543.571	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B108R2B-90X120	591.429	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B108R2B-90X120	639.286	34	U5DYB	23	U5DYA	49	U5DYB
R2F	B108R2B-90X120	687.143	52	U5DYA	23	U5DYA	49	U5DYB
R2F	B108R2B-90X120	735.000	72	U5DYA	35	U5DYA	49	U5DYB
R2F	B109 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	100.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	250.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	350.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	450.000	0	U7DYB	9	U2	0	U7DYB
R2F	B109 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B109 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B109 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B109 BB-90X115	650.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B109 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B109 BB-90X115	750.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B109 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B109 BB-90X115	850.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B109 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B109 BB-90X115	950.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1000.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1200.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1350.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1400.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1500.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B109 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B109 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B109 BB-90X115	2050.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B109 BB-90X115	2100.000	0	U5DXB	0	U5DXB	0	U7DYB
R2F	B110 WB-90X120	75.000	3	U5EYA	1	U5EYA	49	U7DXA
R2F	B110 WB-90X120	121.429	2	U5EYA	1	U7EYA	49	U7DXA
R2F	B110 WB-90X120	167.857	9.162E-01	U7EYA	1	U5EYA	49	U7DXA
R2F	B110 WB-90X120	214.286	7.093E-01	U5EYA	1	U5EYA	49	U7DXA
R2F	B110 WB-90X120	260.714	7.093E-01	U5EYA	1	U5EYA	49	U7DXA
R2F	B110 WB-90X120	307.143	7.093E-01	U5EYA	7.093E-01	U5EYA	49	U7DXA
R2F	B110 WB-90X120	353.571	7.093E-01	U5EYA	7.093E-01	U5EYA	49	U7DXA
R2F	B110 WB-90X120	400.000	1	U5EYA	7.093E-01	U5EYA	49	U7DXA
R2F	B110 WB-90X120	400.000	1	U5EYA	7.093E-01	U5EYA	49	U7DXA
R2F	B110 WB-90X120	446.429	7.093E-01	U5EYA	7.093E-01	U5EYA	49	U7DXA
R2F	B110 WB-90X120	492.857	7.093E-01	U5EYA	7.093E-01	U5EYA	49	U7DXA
R2F	B110 WB-90X120	539.286	7.093E-01	U5EYA	1	U5EYA	49	U7DXA
R2F	B110 WB-90X120	585.714	7.093E-01	U5EYA	1	U5EYA	49	U7DXA
R2F	B110 WB-90X120	632.143	9.281E-01	U7EYA	1	U5EYA	49	U7DXA
R2F	B110 WB-90X120	678.571	2	U5EYA	1	U7EYA	49	U7DXA
R2F	B110 WB-90X120	725.000	3	U5EYA	1	U5EYA	49	U7DXA
R2F	B112 B-60X90	45.000	26	U5DXA	16	U5DXA	0	U7DYB
R2F	B112 B-60X90	93.333	20	U5DXA	10	U5DXA	0	U7DYB
R2F	B112 B-60X90	141.667	16	U7DXA	10	U5DXA	0	U7DYB

R2F	B112	B-60X90	190.000	13	U5DXA	10	U5DXA	0 U7DYB
R2F	B112	B-60X90	238.333	10	U5DXA	10	U5DXA	0 U7DYB
R2F	B112	B-60X90	286.667	10	U5DXA	13	U5DXA	0 U7DYB
R2F	B112	B-60X90	335.000	10	U5DXA	16	U5DXA	0 U7DYB
R2F	B112	B-60X90	335.000	10	U5DXA	16	U5DXA	0 U7DYB
R2F	B112	B-60X90	380.625	10	U5DXA	16	U5DXA	0 U7DYB
R2F	B112	B-60X90	426.250	10	U5DXA	15	U5DXA	0 U7DYB
R2F	B112	B-60X90	471.875	10	U5DXA	14	U5DXB	0 U7DYB
R2F	B112	B-60X90	517.500	10	U5DXA	13	U5DXB	0 U7DYB
R2F	B112	B-60X90	563.125	10	U5DXA	13	U5DXA	0 U7DYB
R2F	B112	B-60X90	608.750	10	U5DXA	14	U5DXA	0 U7DYB
R2F	B112	B-60X90	654.375	10	U5DXA	14	U5DXA	0 U7DYB
R2F	B112	B-60X90	700.000	10	U5DXA	14	U5DXA	0 U7DYB
R2F	B112	B-60X90	700.000	10	U5DXA	14	U5DXA	0 U7DYB
R2F	B112	B-60X90	745.833	10	U5DXA	10	U5DXA	0 U7DYB
R2F	B112	B-60X90	791.667	10	U5DXA	10	U5DXA	0 U7DYB
R2F	B112	B-60X90	837.500	16	U5DXA	10	U5DXA	0 U7DYB
R2F	B112	B-60X90	883.333	19	U5DXA	10	U5DXA	0 U7DYB
R2F	B112	B-60X90	929.167	25	U5DXA	10	U5DXA	0 U7DYB
R2F	B112	B-60X90	975.000	31	U5DXA	16	U5DYA	0 U7DYB

R2F	B115R2B-90X120	75.000	101	U5DXB	48	U5DXB	0 U7DYB
R2F	B115R2B-90X120	124.000	85	U5DXB	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	173.000	70	U5DXB	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	222.000	56	U5DXB	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	271.000	44	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	320.000	34	U5DYB	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	369.000	33	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	418.000	33	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	467.000	33	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	516.000	33	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	565.000	33	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	614.000	33	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	663.000	33	U5DXA	34	U5DYB	0 U7DYB
R2F	B115R2B-90X120	712.000	33	U5DXA	34	U5DYB	0 U7DYB
R2F	B115R2B-90X120	761.000	33	U5DXA	39	U5DXB	0 U7DYB
R2F	B115R2B-90X120	810.000	33	U5DXA	43	U5DXB	0 U7DYB
R2F	B115R2B-90X120	859.000	33	U5DXA	46	U5DXB	0 U7DYB
R2F	B115R2B-90X120	908.000	33	U5DXA	49	U5DXB	0 U7DYB
R2F	B115R2B-90X120	957.000	33	U5DXA	51	U5DXB	0 U7DYB
R2F	B115R2B-90X120	1006.000	33	U5DXA	52	U5DXB	0 U7DYB
R2F	B115R2B-90X120	1055.000	33	U5DXA	53	U5DXB	0 U7DYB
R2F	B115R2B-90X120	1104.000	33	U5DXA	52	U5DXB	0 U7DYB
R2F	B115R2B-90X120	1153.000	33	U5DXA	51	U5DXB	0 U7DYB
R2F	B115R2B-90X120	1202.000	33	U5DXA	49	U5DXB	0 U7DYB
R2F	B115R2B-90X120	1251.000	33	U5DXA	47	U5DXB	0 U7DYB
R2F	B115R2B-90X120	1300.000	33	U5DXA	44	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1349.000	33	U5DXA	40	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1398.000	33	U5DXA	36	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1447.000	33	U5DXA	34	U5DYB	0 U7DYB
R2F	B115R2B-90X120	1496.000	33	U5DXA	34	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1545.000	33	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1594.000	33	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1643.000	33	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1692.000	33	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1741.000	34	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1790.000	40	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1839.000	51	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1888.000	63	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1937.000	77	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1986.000	91	U5DXA	33	U5DXA	0 U7DYB
R2F	B115R2B-90X120	2035.000	106	U5DXA	51	U5DXA	0 U7DYB

R2F	B116R2B-90X120	65.000	116	U5DXA	55	U5DXA	0 U7DYB
R2F	B116R2B-90X120	114.250	100	U5DXA	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	163.500	85	U5DXA	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	212.750	71	U5DXA	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	262.000	58	U5DXA	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	311.250	46	U5DXA	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	360.500	35	U5DXA	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	409.750	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	459.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	508.250	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	557.500	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	606.750	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	656.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	705.250	34	U5DXB	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	754.500	34	U5DXB	38	U5DXA	0 U7DYB
R2F	B116R2B-90X120	803.750	34	U5DXB	41	U5DXA	0 U7DYB
R2F	B116R2B-90X120	853.000	34	U5DXB	44	U5DXB	0 U7DYB
R2F	B116R2B-90X120	902.250	34	U5DXB	46	U5DXB	0 U7DYB
R2F	B116R2B-90X120	951.500	34	U5DXB	48	U5DXB	0 U7DYB

R2F	B116R2B-90X120	1000.750	34	U5DXB	49	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1050.000	34	U5DXB	49	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1099.250	34	U5DXB	49	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1148.500	34	U5DXB	48	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1197.750	34	U5DXB	46	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1247.000	34	U5DXB	44	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1296.250	34	U5DXB	41	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1345.500	34	U5DXB	38	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1394.750	34	U5DXB	35	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1444.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1493.250	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1542.500	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1591.750	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1641.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1690.250	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1739.500	37	U5DXA	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1788.750	48	U5DXA	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1838.000	60	U5DXA	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1887.250	73	U5DXA	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1936.500	87	U5DXA	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1985.750	102	U5DXA	34	U5DXB	0 U7DYB
R2F	B116R2B-90X120	2035.000	118	U5DXA	56	U5DXA	0 U7DYB
R2F	B117R2B-90X120	65.000	115	U5DXA	55	U5DXA	0 U7DYB
R2F	B117R2B-90X120	114.000	99	U5DXA	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	163.000	84	U5DXA	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	212.000	70	U5DXA	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	261.000	56	U5DXA	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	310.000	44	U5DXA	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	359.000	34	U7DXA	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	408.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	457.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	506.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	555.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	604.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	653.000	34	U5DXB	34	U5DYB	0 U7DYB
R2F	B117R2B-90X120	702.000	34	U5DXB	37	U5DXA	0 U7DYB
R2F	B117R2B-90X120	751.000	34	U5DXB	42	U5DXA	0 U7DYB
R2F	B117R2B-90X120	800.000	34	U5DXB	45	U5DXA	0 U7DYB
R2F	B117R2B-90X120	849.000	34	U5DXB	48	U5DXB	0 U7DYB
R2F	B117R2B-90X120	898.000	34	U5DXB	51	U5DXB	0 U7DYB
R2F	B117R2B-90X120	947.000	34	U5DXB	53	U5DXB	0 U7DYB
R2F	B117R2B-90X120	996.000	34	U5DXB	54	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1045.000	34	U5DXB	55	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1094.000	34	U5DXB	55	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1143.000	34	U5DXB	54	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1192.000	34	U5DXB	53	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1241.000	34	U5DXB	51	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1290.000	34	U5DXB	48	U5DXA	0 U7DYB
R2F	B117R2B-90X120	1339.000	34	U5DXB	45	U5DXA	0 U7DYB
R2F	B117R2B-90X120	1388.000	34	U5DXB	42	U5DXA	0 U7DYB
R2F	B117R2B-90X120	1437.000	34	U5DXB	38	U5DXA	0 U7DYB
R2F	B117R2B-90X120	1486.000	34	U5DXB	34	U5DYB	0 U7DYB
R2F	B117R2B-90X120	1535.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1584.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1633.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1682.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1731.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1780.000	36	U5DXA	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1829.000	47	U5DXA	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1878.000	59	U5DXA	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1927.000	73	U5DXA	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	1976.000	87	U5DXA	34	U5DXB	0 U7DYB
R2F	B117R2B-90X120	2025.000	102	U5DXA	49	U5DXA	0 U7DYB
R2F	B119 B-60X90	45.000	12	U2	6	U2	0 U7DYB
R2F	B119 B-60X90	92.333	10	U2	3	U2	0 U7DYB
R2F	B119 B-60X90	139.667	8	U2	3	U2	0 U7DYB
R2F	B119 B-60X90	187.000	6	U2	3	U2	0 U7DYB
R2F	B119 B-60X90	234.333	4	U2	3	U2	0 U7DYB
R2F	B119 B-60X90	281.667	3	U2	3	U2	0 U7DYB
R2F	B119 B-60X90	329.000	3	U2	4	U5EYB	0 U7DYB
R2F	B119 B-60X90	376.333	3	U2	4	U5DXB	0 U7DYB
R2F	B119 B-60X90	423.667	3	U2	4	U5EYB	0 U7DYB
R2F	B119 B-60X90	471.000	3	U2	3	U5EYB	0 U7DYB
R2F	B119 B-60X90	518.333	3	U2	3	U2	0 U7DYB
R2F	B119 B-60X90	565.667	3	U2	3	U2	0 U7DYB
R2F	B119 B-60X90	613.000	4	U2	3	U2	0 U7DYB
R2F	B119 B-60X90	660.333	6	U2	3	U2	0 U7DYB
R2F	B119 B-60X90	707.667	8	U2	3	U2	0 U7DYB
R2F	B119 B-60X90	755.000	11	U2	5	U2	0 U7DYB

R2F	B121	BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB		
R2F	B121	BB-50X80	50.000	0	U7DYB	5	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	100.000	0	U7DYB	10	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	150.000	0	U7DYB	12	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	200.000	0	U7DYB	13	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	250.000	0	U7DYB	16	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	300.000	0	U7DYB	17	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	350.000	0	U7DYB	18	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	400.000	0	U7DYB	18	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	450.000	0	U7DYB	18	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	500.000	0	U7DYB	17	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	550.000	0	U7DYB	16	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	600.000	0	U7DYB	13	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	650.000	0	U7DYB	12	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	700.000	0	U7DYB	10	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	750.000	0	U7DYB	5	U5DYB	0	U7DYB		
R2F	B121	BB-50X80	800.000	0	U2	0	U2	0	U7DYB		
R2F	B123	BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB		
R2F	B123	BB-50X80	50.000	0	U7DYB	5	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	100.000	0	U7DYB	10	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	150.000	0	U7DYB	12	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	200.000	0	U7DYB	13	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	250.000	0	U7DYB	16	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	300.000	0	U7DYB	17	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	350.000	0	U7DYB	18	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	400.000	0	U7DYB	18	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	450.000	0	U7DYB	18	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	500.000	0	U7DYB	17	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	550.000	0	U7DYB	16	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	600.000	0	U7DYB	13	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	650.000	0	U7DYB	12	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	700.000	0	U7DYB	10	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	750.000	0	U7DYB	5	U5DYB	0	U7DYB		
R2F	B123	BB-50X80	800.000	0	U1	0	U1	0	U7DYB		
R2F	B127	B-60X90	55.000	19	U5DYA	12	U5DYA	0	U7DYB		
R2F	B127	B-60X90	105.000	16	U5DYA	6	U5DYA	0	U7DYB		
R2F	B127	B-60X90	155.000	15	U5DYA	6	U5DYA	0	U7DYB		
R2F	B127	B-60X90	205.000	10	U5DYA	6	U5DYA	0	U7DYB		
R2F	B127	B-60X90	255.000	6	U2	6	U5DYA	0	U7DYB		
R2F	B127	B-60X90	305.000	6	U5DYA	6	U5DYA	0	U7DYB		
R2F	B127	B-60X90	355.000	6	U5DYA	6	U5DYA	0	U7DYB		
R2F	B127	B-60X90	405.000	6	U5DYA	6	U5DYA	0	U7DYB		
R2F	B127	B-60X90	455.000	6	U5DYA	6	U5DYA	0	U7DYB		
R2F	B127	B-60X90	505.000	6	U5DYA	8	U5DYA	0	U7DYB		
R2F	B127	B-60X90	555.000	6	U5DYA	10	U5DYA	0	U7DYB		
R2F	B127	B-60X90	605.000	6	U5DYA	11	U5DYA	0	U7DYB		
R2F	B127	B-60X90	655.000	6	U5DYA	12	U5DYA	0	U7DYB		
R2F	B127	B-60X90	705.000	7	U7DYA	12	U5DYA	0	U7DYB		
R2F	B127	B-60X90	755.000	9	U7DYA	12	U5DYA	0	U7DYB		
R2F	B131	WB-90X120	75.000	3	U5EYA	2	U5EYA	0	U7DYB		
R2F	B131	WB-90X120	121.429	2	U5EYA	1	U7EYA	0	U7DYB		
R2F	B131	WB-90X120	167.857	1	U7EYA	1	U5EYA	0	U7DYB		
R2F	B131	WB-90X120	214.286	7.569E-01	U5EYA	2	U2	0	U7DYB		
R2F	B131	WB-90X120	260.714	7.569E-01	U5EYA	1	U2	0	U7DYB		
R2F	B131	WB-90X120	307.143	7.569E-01	U5EYA	7.569E-01	U5EYA	0	U7DYB		
R2F	B131	WB-90X120	353.571	7.569E-01	U5EYA	7.569E-01	U5EYA	0	U7DYB		
R2F	B131	WB-90X120	400.000	1	U5EYA	7.569E-01	U5EYA	0	U7DYB		
R2F	B131	WB-90X120	400.000	1	U5EYA	7.569E-01	U5EYA	0	U7DYB		
R2F	B131	WB-90X120	446.429	7.569E-01	U5EYA	7.569E-01	U5EYA	0	U7DYB		
R2F	B131	WB-90X120	492.857	7.569E-01	U5EYA	7.569E-01	U5EYA	0	U7DYB		
R2F	B131	WB-90X120	539.286	7.569E-01	U5EYA	1	U5EYA	0	U7DYB		
R2F	B131	WB-90X120	585.714	7.569E-01	U5EYA	2	U5EYA	0	U7DYB		
R2F	B131	WB-90X120	632.143	1	U7EYA	2	U5EYA	0	U7DYB		
R2F	B131	WB-90X120	678.571	2	U5EYA	1	U7EYA	0	U7DYB		
R2F	B131	WB-90X120	725.000	3	U5EYA	1	U5EYA	0	U7DYB		
R2F	B132	BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB		
R2F	B132	BB-90X115	50.000	0	U7DYB	16	U5DXB	0	U7DYB		
R2F	B132	BB-90X115	100.000	0	U7DYB	31	U5DXB	0	U7DYB		
R2F	B132	BB-90X115	150.000	0	U7DYB	34	U5DXB	0	U7DYB		
R2F	B132	BB-90X115	200.000	0	U7DYB	45	U5DXB	0	U7DYB		
R2F	B132	BB-90X115	250.000	0	U7DYB	56	U5DXB	0	U7DYB		
R2F	B132	BB-90X115	300.000	0	U7DYB	65	U5DXB	0	U7DYB		
R2F	B132	BB-90X115	350.000	0	U7DYB	74	U5DXB	0	U7DYB		
R2F	B132	BB-90X115	400.000	0	U7DYB	82	U5DXB	0	U7DYB		
R2F	B132	BB-90X115	450.000	0	U7DYB	89	U5DXB	0	U7DYB		
R2F	B132	BB-90X115	500.000	0	U7DYB	96	U5DXB	0	U7DYB		
R2F	B132	BB-90X115	550.000	0	U7DYB	102	U5DXB	0	U7DYB		
R2F	B132	BB-90X115	600.000	0	U7DYB	106	U5DXB	0	U7DYB		

R2F	B132 BB-90X115	650.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B132 BB-90X115	700.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B132 BB-90X115	750.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B132 BB-90X115	800.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B132 BB-90X115	850.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B132 BB-90X115	900.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B132 BB-90X115	950.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1100.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1150.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1250.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1350.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1450.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B132 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1650.000	0	U7DYB	8	U5DXB	0	U7DYB
R2F	B132 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1750.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1800.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1850.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	2000.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B133R2B-90X120	65.000	67	U5DYA	34	U5DYB	49	U5DYB
R2F	B133R2B-90X120	112.857	48	U5DYA	22	U5DYA	49	U5DYB
R2F	B133R2B-90X120	160.714	34	U5DYB	22	U5DYA	49	U5DYB
R2F	B133R2B-90X120	208.571	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B133R2B-90X120	256.429	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B133R2B-90X120	304.286	22	U5DYA	34	U5DYB	49	U5DYB
R2F	B133R2B-90X120	352.143	22	U5DYA	43	U5DYB	49	U5DYB
R2F	B133R2B-90X120	400.000	22	U5DYA	59	U5DYB	49	U5DYB
R2F	B133R2B-90X120	400.000	22	U5DYA	59	U5DYB	49	U5DYB
R2F	B133R2B-90X120	447.857	22	U5DYA	42	U5DYB	49	U5DYB
R2F	B133R2B-90X120	495.714	22	U5DYA	34	U5DYB	49	U5DYB
R2F	B133R2B-90X120	543.571	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B133R2B-90X120	591.429	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B133R2B-90X120	639.286	34	U5DYA	22	U5DYA	49	U5DYB
R2F	B133R2B-90X120	687.143	46	U5DYA	22	U5DYA	49	U5DYB
R2F	B133R2B-90X120	735.000	65	U5DYA	34	U5DYB	49	U5DYB
R2F	B134 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	50.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	200.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	450.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	500.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	600.000	0	U7DYB	9	U2	0	U7DYB
R2F	B134 BB-90X115	650.000	0	U7DYB	17	U5DXB	0	U7DYB
R2F	B134 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B134 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B134 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B134 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B134 BB-90X115	900.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B134 BB-90X115	950.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B134 BB-90X115	1000.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B134 BB-90X115	1050.000	0	U7DYB	39	U5DXB	0	U7DYB
R2F	B134 BB-90X115	1100.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B134 BB-90X115	1150.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B134 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B134 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B134 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B134 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B134 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B134 BB-90X115	1450.000	0	U7DYB	17	U2	0	U7DYB
R2F	B134 BB-90X115	1500.000	0	U7DYB	9	U2	0	U7DYB
R2F	B134 BB-90X115	1550.000	2	U5DXA	1.535E-01	U2	0	U7DYB
R2F	B134 BB-90X115	1600.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1650.000	24	U5DXB	0	U7DYB	0	U7DYB

R2F	B134 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1850.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1900.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	2050.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B135R2B-90X120	65.000	68	U5DYA	34	U5DYB	49	U5DYB
R2F	B135R2B-90X120	112.857	49	U5DYA	22	U5DYA	49	U5DYB
R2F	B135R2B-90X120	160.714	34	U5DYB	22	U5DYA	49	U5DYB
R2F	B135R2B-90X120	208.571	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B135R2B-90X120	256.429	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B135R2B-90X120	304.286	22	U5DYA	34	U5DYB	49	U5DYB
R2F	B135R2B-90X120	352.143	22	U5DYA	43	U5DYB	49	U5DYB
R2F	B135R2B-90X120	400.000	22	U5DYA	59	U5DYB	49	U5DYB
R2F	B135R2B-90X120	400.000	22	U5DYA	59	U5DYB	49	U5DYB
R2F	B135R2B-90X120	447.857	22	U5DYA	42	U5DYB	49	U5DYB
R2F	B135R2B-90X120	495.714	22	U5DYA	34	U5DYB	49	U5DYB
R2F	B135R2B-90X120	543.571	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B135R2B-90X120	591.429	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B135R2B-90X120	639.286	34	U5DYA	22	U5DYA	49	U5DYB
R2F	B135R2B-90X120	687.143	46	U5DYA	22	U5DYA	49	U5DYB
R2F	B135R2B-90X120	735.000	65	U5DYA	34	U5DYB	49	U5DYB
R2F	B136 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	100.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	250.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	350.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	450.000	0	U7DYB	9	U2	0	U7DYB
R2F	B136 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B136 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B136 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B136 BB-90X115	650.000	0	U7DYB	52	U5DXB	0	U7DYB
R2F	B136 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B136 BB-90X115	750.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B136 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B136 BB-90X115	850.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B136 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B136 BB-90X115	950.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1000.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1200.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1350.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1400.000	0	U7DYB	114	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1500.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B136 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B136 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B136 BB-90X115	2050.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B136 BB-90X115	2100.000	0	U5DYB	0	U7DXB	0	U7DYB
R2F	B137 WB-90X120	75.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B137 WB-90X120	121.429	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B137 WB-90X120	167.857	9.161E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B137 WB-90X120	214.286	7.050E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B137 WB-90X120	260.714	7.050E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B137 WB-90X120	307.143	7.050E-01	U5EYA	7.050E-01	U5EYA	0	U7DYB
R2F	B137 WB-90X120	353.571	7.050E-01	U5EYA	7.050E-01	U5EYA	0	U7DYB
R2F	B137 WB-90X120	400.000	1	U5EYA	7.050E-01	U5EYA	0	U7DYB
R2F	B137 WB-90X120	400.000	1	U5EYA	7.050E-01	U5EYA	0	U7DYB
R2F	B137 WB-90X120	446.429	7.050E-01	U5EYA	7.050E-01	U5EYA	0	U7DYB
R2F	B137 WB-90X120	492.857	7.050E-01	U5EYA	7.050E-01	U5EYA	0	U7DYB

R2F	B137 WB-90X120	539.286	7.050E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B137 WB-90X120	585.714	7.050E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B137 WB-90X120	632.143	9.181E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B137 WB-90X120	678.571	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B137 WB-90X120	725.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B139 B-60X90	45.000	38	U5DXA	18	U5DXA	0	U7DYB
R2F	B139 B-60X90	93.333	30	U5DXA	12	U5DXA	0	U7DYB
R2F	B139 B-60X90	141.667	22	U5DXA	12	U5DXA	0	U7DYB
R2F	B139 B-60X90	190.000	16	U5DXA	12	U5DXA	0	U7DYB
R2F	B139 B-60X90	238.333	12	U5DXA	12	U5DXA	0	U7DYB
R2F	B139 B-60X90	286.667	12	U5DXA	12	U5DXA	0	U7DYB
R2F	B139 B-60X90	335.000	12	U5DXA	16	U5DXA	0	U7DYB
R2F	B139 B-60X90	335.000	12	U5DXA	16	U5DXA	0	U7DYB
R2F	B139 B-60X90	380.625	12	U5DXA	16	U5DXA	0	U7DYB
R2F	B139 B-60X90	426.250	12	U5DXA	16	U5DXA	0	U7DYB
R2F	B139 B-60X90	471.875	12	U5DXA	16	U5DXB	0	U7DYB
R2F	B139 B-60X90	517.500	12	U5DXA	16	U5DYB	0	U7DYB
R2F	B139 B-60X90	563.125	12	U5DXA	16	U5DYB	0	U7DYB
R2F	B139 B-60X90	608.750	12	U5DXA	16	U5DYB	0	U7DYB
R2F	B139 B-60X90	654.375	12	U5DXA	16	U5DYB	0	U7DYB
R2F	B139 B-60X90	700.000	12	U5DXA	16	U5DYA	0	U7DYB
R2F	B139 B-60X90	700.000	12	U5DXA	16	U5DYA	0	U7DYB
R2F	B139 B-60X90	747.500	12	U5DXA	16	U5DXA	0	U7DYB
R2F	B139 B-60X90	795.000	12	U5DXA	12	U5DXA	0	U7DYB
R2F	B139 B-60X90	842.500	14	U5DXA	12	U5DXA	0	U7DYB
R2F	B139 B-60X90	890.000	17	U5DXA	12	U5DXA	0	U7DYB
R2F	B139 B-60X90	937.500	23	U5DXA	12	U5DXA	0	U7DYB
R2F	B139 B-60X90	985.000	31	U5DXA	16	U5DYA	0	U7DYB
R2F	B142R2B-90X120	75.000	101	U5DXB	48	U5DXB	0	U7DYB
R2F	B142R2B-90X120	124.000	85	U5DXB	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	173.000	70	U5DXB	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	222.000	56	U5DXB	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	271.000	44	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	320.000	34	U5DYB	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	369.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	418.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	467.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	516.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	565.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	614.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	663.000	33	U5DXA	34	U5DYB	0	U7DYB
R2F	B142R2B-90X120	712.000	33	U5DXA	34	U5DXB	0	U7DYB
R2F	B142R2B-90X120	761.000	33	U5DXA	39	U5DXB	0	U7DYB
R2F	B142R2B-90X120	810.000	33	U5DXA	43	U5DXB	0	U7DYB
R2F	B142R2B-90X120	859.000	33	U5DXA	46	U5DXB	0	U7DYB
R2F	B142R2B-90X120	908.000	33	U5DXA	49	U5DXB	0	U7DYB
R2F	B142R2B-90X120	957.000	33	U5DXA	51	U5DXB	0	U7DYB
R2F	B142R2B-90X120	1006.000	33	U5DXA	52	U5DXB	0	U7DYB
R2F	B142R2B-90X120	1055.000	33	U5DXA	53	U5DXB	0	U7DYB
R2F	B142R2B-90X120	1104.000	33	U5DXA	52	U5DXB	0	U7DYB
R2F	B142R2B-90X120	1153.000	33	U5DXA	51	U5DXB	0	U7DYB
R2F	B142R2B-90X120	1202.000	33	U5DXA	49	U5DXB	0	U7DYB
R2F	B142R2B-90X120	1251.000	33	U5DXA	47	U5DXB	0	U7DYB
R2F	B142R2B-90X120	1300.000	33	U5DXA	43	U5DXA	0	U7DYB
R2F	B142R2B-90X120	1349.000	33	U5DXA	40	U5DXA	0	U7DYB
R2F	B142R2B-90X120	1398.000	33	U5DXA	36	U5DXA	0	U7DYB
R2F	B142R2B-90X120	1447.000	33	U5DXA	34	U5DYB	0	U7DYB
R2F	B142R2B-90X120	1496.000	33	U5DXA	34	U5DXA	0	U7DYB
R2F	B142R2B-90X120	1545.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	1594.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	1643.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	1692.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	1741.000	34	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	1790.000	39	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	1839.000	50	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	1888.000	63	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	1937.000	76	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	1986.000	90	U5DXA	33	U5DXA	0	U7DYB
R2F	B142R2B-90X120	2035.000	105	U5DXA	50	U5DXA	0	U7DYB
R2F	B143R2B-90X120	65.000	115	U5DXA	55	U5DXA	0	U7DYB
R2F	B143R2B-90X120	114.250	99	U5DXA	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	163.500	84	U5DXA	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	212.750	70	U5DXA	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	262.000	57	U5DXA	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	311.250	45	U5DXA	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	360.500	34	U5DXA	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	409.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	459.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	508.250	34	U5DXB	34	U5DXB	0	U7DYB

R2F	B143R2B-90X120	557.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	606.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	656.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	705.250	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B143R2B-90X120	754.500	34	U5DXB	38	U5DXA	0	U7DYB
R2F	B143R2B-90X120	803.750	34	U5DXB	41	U5DXB	0	U7DYB
R2F	B143R2B-90X120	853.000	34	U5DXB	44	U5DXB	0	U7DYB
R2F	B143R2B-90X120	902.250	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B143R2B-90X120	951.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1000.750	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1050.000	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1099.250	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1148.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1197.750	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1247.000	34	U5DXB	44	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1296.250	34	U5DXB	41	U5DXA	0	U7DYB
R2F	B143R2B-90X120	1345.500	34	U5DXB	38	U5DXA	0	U7DYB
R2F	B143R2B-90X120	1394.750	34	U5DXB	34	U5DXA	0	U7DYB
R2F	B143R2B-90X120	1444.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1493.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1542.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1591.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1641.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1690.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1739.500	36	U5DXA	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1788.750	48	U5DXA	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1838.000	60	U5DXA	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1887.250	73	U5DXA	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1936.500	87	U5DXA	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	1985.750	102	U5DXA	34	U5DXB	0	U7DYB
R2F	B143R2B-90X120	2035.000	118	U5DXA	56	U5DXA	0	U7DYB
R2F	B144R2B-90X120	65.000	116	U5DXA	55	U5DXA	0	U7DYB
R2F	B144R2B-90X120	114.000	100	U5DXA	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	163.000	85	U5DXA	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	212.000	71	U5DXA	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	261.000	57	U5DXA	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	310.000	45	U5DXA	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	359.000	34	U7DXA	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	408.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	457.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	506.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	555.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	604.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	653.000	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B144R2B-90X120	702.000	34	U5DXB	37	U5DXA	0	U7DYB
R2F	B144R2B-90X120	751.000	34	U5DXB	42	U5DXA	0	U7DYB
R2F	B144R2B-90X120	800.000	34	U5DXB	45	U5DXA	0	U7DYB
R2F	B144R2B-90X120	849.000	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B144R2B-90X120	898.000	34	U5DXB	51	U5DXB	0	U7DYB
R2F	B144R2B-90X120	947.000	34	U5DXB	53	U5DXB	0	U7DYB
R2F	B144R2B-90X120	996.000	34	U5DXB	55	U5DXB	0	U7DYB
R2F	B144R2B-90X120	1045.000	34	U5DXB	56	U5DXB	0	U7DYB
R2F	B144R2B-90X120	1094.000	34	U5DXB	56	U5DXB	0	U7DYB
R2F	B144R2B-90X120	1143.000	34	U5DXB	55	U5DXB	0	U7DYB
R2F	B144R2B-90X120	1192.000	34	U5DXB	54	U5DXA	0	U7DYB
R2F	B144R2B-90X120	1241.000	34	U5DXB	53	U5DXA	0	U7DYB
R2F	B144R2B-90X120	1290.000	34	U5DXB	50	U5DXA	0	U7DYB
R2F	B144R2B-90X120	1339.000	34	U5DXB	48	U5DXA	0	U7DYB
R2F	B144R2B-90X120	1388.000	34	U5DXB	44	U5DXA	0	U7DYB
R2F	B144R2B-90X120	1437.000	34	U5DXB	40	U5DXA	0	U7DYB
R2F	B144R2B-90X120	1486.000	34	U5DXB	36	U5DXA	0	U7DYB
R2F	B144R2B-90X120	1535.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	1584.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	1633.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	1682.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	1731.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	1780.000	38	U5DXA	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	1829.000	50	U5DXA	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	1878.000	62	U5DXA	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	1927.000	76	U5DXA	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	1976.000	90	U5DXA	34	U5DXB	0	U7DYB
R2F	B144R2B-90X120	2025.000	105	U5DXA	50	U5DXA	0	U7DYB
R2F	B151 WB-90X120	75.000	3	U5EYA	2	U2	0	U7DYB
R2F	B151 WB-90X120	121.429	2	U5EYA	2	U2	0	U7DYB
R2F	B151 WB-90X120	167.857	9.987E-01	U7EYA	2	U2	0	U7DYB
R2F	B151 WB-90X120	214.286	9.457E-01	U2	2	U2	0	U7DYB
R2F	B151 WB-90X120	260.714	9.457E-01	U2	2	U2	0	U7DYB
R2F	B151 WB-90X120	307.143	9.457E-01	U2	9.457E-01	U2	0	U7DYB
R2F	B151 WB-90X120	353.571	9.457E-01	U2	9.457E-01	U2	0	U7DYB
R2F	B151 WB-90X120	400.000	1	U2	9.457E-01	U2	0	U7DYB

R2F	B151 WB-90X120	400.000	1	U5EYA	9.457E-01	U2	0	U7DYB
R2F	B151 WB-90X120	446.429	9.457E-01	U2	9.457E-01	U2	0	U7DYB
R2F	B151 WB-90X120	492.857	9.457E-01	U2	9.457E-01	U2	0	U7DYB
R2F	B151 WB-90X120	539.286	9.457E-01	U2	1	U5EYA	0	U7DYB
R2F	B151 WB-90X120	585.714	9.457E-01	U2	1	U5EYA	0	U7DYB
R2F	B151 WB-90X120	632.143	1	U2	1	U5EYA	0	U7DYB
R2F	B151 WB-90X120	678.571	2	U2	1	U7EYA	0	U7DYB
R2F	B151 WB-90X120	725.000	4	U2	2	U2	0	U7DYB
R2F	B152 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	50.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B152 BB-90X115	100.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B152 BB-90X115	150.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B152 BB-90X115	200.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B152 BB-90X115	250.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B152 BB-90X115	300.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B152 BB-90X115	350.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B152 BB-90X115	400.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B152 BB-90X115	450.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B152 BB-90X115	500.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B152 BB-90X115	550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B152 BB-90X115	600.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B152 BB-90X115	650.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B152 BB-90X115	700.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B152 BB-90X115	750.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B152 BB-90X115	800.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B152 BB-90X115	850.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B152 BB-90X115	900.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B152 BB-90X115	950.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1100.000	0	U7DYB	104	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1150.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1250.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1350.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1450.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B152 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1650.000	0	U7DYB	8	U5DXB	0	U7DYB
R2F	B152 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1750.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1800.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1850.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	2000.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B153R2B-90X120	65.000	59	U5DYA	34	U5DYB	49	U5DYB
R2F	B153R2B-90X120	112.857	41	U5DYA	23	U5DYB	49	U5DYB
R2F	B153R2B-90X120	160.714	32	U5DYA	23	U5DYB	49	U5DYB
R2F	B153R2B-90X120	208.571	23	U5DYB	23	U5DYB	49	U5DYB
R2F	B153R2B-90X120	256.429	23	U5DYB	23	U5DYB	49	U5DYB
R2F	B153R2B-90X120	304.286	23	U5DYB	34	U5DYB	49	U5DYB
R2F	B153R2B-90X120	352.143	23	U5DYB	43	U5DYB	49	U5DYB
R2F	B153R2B-90X120	400.000	23	U5DYB	58	U5DYB	49	U5DYB
R2F	B153R2B-90X120	400.000	23	U5DYB	58	U5DYB	49	U5DYB
R2F	B153R2B-90X120	447.857	23	U5DYB	41	U5DYB	49	U5DYB
R2F	B153R2B-90X120	495.714	23	U5DYB	33	U5DYB	49	U5DYB
R2F	B153R2B-90X120	543.571	23	U5DYB	23	U5DYB	49	U5DYB
R2F	B153R2B-90X120	591.429	23	U5DYB	23	U5DYB	49	U5DYB
R2F	B153R2B-90X120	639.286	34	U5DYB	23	U5DYB	49	U5DYB
R2F	B153R2B-90X120	687.143	50	U5DYA	23	U5DYB	49	U5DYB
R2F	B153R2B-90X120	735.000	71	U5DYB	34	U5DYB	49	U5DYB
R2F	B154 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	50.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	200.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	450.000	25	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	500.000	13	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	550.000	2	U5DXA	0	U7DYB	0	U7DYB

R2F	B154 BB-90X115	600.000	0	U7DYB	9	U2	0	U7DYB
R2F	B154 BB-90X115	650.000	0	U7DYB	17	U5DXB	0	U7DYB
R2F	B154 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B154 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B154 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B154 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B154 BB-90X115	900.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B154 BB-90X115	950.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B154 BB-90X115	1000.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B154 BB-90X115	1050.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B154 BB-90X115	1100.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B154 BB-90X115	1150.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B154 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B154 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B154 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B154 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B154 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B154 BB-90X115	1450.000	0	U7DYB	17	U2	0	U7DYB
R2F	B154 BB-90X115	1500.000	0	U7DYB	9	U2	0	U7DYB
R2F	B154 BB-90X115	1550.000	2	U5DXA	3.781E-02	U2	0	U7DYB
R2F	B154 BB-90X115	1600.000	13	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1650.000	25	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1850.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1900.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	2050.000	129	U5DXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B155R2B-90X120	65.000	60	U5DYA	34	U5DYB	49	U5DYB
R2F	B155R2B-90X120	112.857	41	U5DYA	23	U5DYA	49	U5DYB
R2F	B155R2B-90X120	160.714	32	U5DYA	23	U5DYA	49	U5DYB
R2F	B155R2B-90X120	208.571	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B155R2B-90X120	256.429	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B155R2B-90X120	304.286	23	U5DYA	34	U5DYB	49	U5DYB
R2F	B155R2B-90X120	352.143	23	U5DYA	43	U5DYB	49	U5DYB
R2F	B155R2B-90X120	400.000	23	U5DYA	58	U5DYB	49	U5DYB
R2F	B155R2B-90X120	400.000	23	U5DYA	58	U5DYB	49	U5DYB
R2F	B155R2B-90X120	447.857	23	U5DYA	41	U5DYB	49	U5DYB
R2F	B155R2B-90X120	495.714	23	U5DYA	33	U5DYB	49	U5DYB
R2F	B155R2B-90X120	543.571	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B155R2B-90X120	591.429	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B155R2B-90X120	639.286	34	U5DYB	23	U5DYA	49	U5DYB
R2F	B155R2B-90X120	687.143	51	U5DYA	23	U5DYA	49	U5DYB
R2F	B155R2B-90X120	735.000	71	U5DYA	35	U5DYA	49	U5DYB
R2F	B156 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	100.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	250.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	350.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	450.000	0	U7DYB	9	U2	0	U7DYB
R2F	B156 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B156 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B156 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B156 BB-90X115	650.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B156 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B156 BB-90X115	750.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B156 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B156 BB-90X115	850.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B156 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B156 BB-90X115	950.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1000.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1200.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1350.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1400.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1500.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB

R2F	B156 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B156 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B156 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B156 BB-90X115	2050.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B156 BB-90X115	2100.000	0	U5DXB	0	U5DXB	0	U7DYB
R2F	B157 WB-90X120	75.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B157 WB-90X120	121.429	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B157 WB-90X120	167.857	9.145E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B157 WB-90X120	214.286	7.056E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B157 WB-90X120	260.714	7.056E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B157 WB-90X120	307.143	7.056E-01	U5EYA	7.056E-01	U5EYA	0	U7DYB
R2F	B157 WB-90X120	353.571	7.056E-01	U5EYA	7.056E-01	U5EYA	0	U7DYB
R2F	B157 WB-90X120	400.000	1	U5EYA	7.056E-01	U5EYA	0	U7DYB
R2F	B157 WB-90X120	400.000	1	U5EYA	7.056E-01	U5EYA	0	U7DYB
R2F	B157 WB-90X120	446.429	7.056E-01	U5EYA	7.056E-01	U5EYA	0	U7DYB
R2F	B157 WB-90X120	492.857	7.056E-01	U5EYA	7.056E-01	U5EYA	0	U7DYB
R2F	B157 WB-90X120	539.286	7.056E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B157 WB-90X120	585.714	7.056E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B157 WB-90X120	632.143	9.135E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B157 WB-90X120	678.571	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B157 WB-90X120	725.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B161R2B-90X120	75.000	99	U5DXB	48	U5DXB	0	U7DYB
R2F	B161R2B-90X120	124.000	84	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	173.000	69	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	222.000	55	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	271.000	43	U5DXA	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	320.000	34	U5DYB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	369.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	418.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	467.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	516.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	565.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	614.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	663.000	33	U5DXB	34	U5DYB	0	U7DYB
R2F	B161R2B-90X120	712.000	33	U5DXB	34	U5DXB	0	U7DYB
R2F	B161R2B-90X120	761.000	33	U5DXB	39	U5DXB	0	U7DYB
R2F	B161R2B-90X120	810.000	33	U5DXB	43	U5DXB	0	U7DYB
R2F	B161R2B-90X120	859.000	33	U5DXB	47	U5DXB	0	U7DYB
R2F	B161R2B-90X120	908.000	33	U5DXB	49	U5DXB	0	U7DYB
R2F	B161R2B-90X120	957.000	33	U5DXB	51	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1006.000	33	U5DXB	52	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1055.000	33	U5DXB	53	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1104.000	33	U5DXB	52	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1153.000	33	U5DXB	51	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1202.000	33	U5DXB	49	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1251.000	33	U5DXB	46	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1300.000	33	U5DXB	43	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1349.000	33	U5DXB	39	U5DXA	0	U7DYB
R2F	B161R2B-90X120	1398.000	33	U5DXB	35	U5DXA	0	U7DYB
R2F	B161R2B-90X120	1447.000	33	U5DXB	34	U5DYB	0	U7DYB
R2F	B161R2B-90X120	1496.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1545.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1594.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1643.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1692.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1741.000	34	U5DXA	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1790.000	38	U5DXA	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1839.000	50	U5DXA	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1888.000	62	U5DXA	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1937.000	75	U5DXA	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	1986.000	89	U5DXA	33	U5DXB	0	U7DYB
R2F	B161R2B-90X120	2035.000	105	U5DXB	50	U5DXB	0	U7DYB
R2F	B162R2B-90X120	65.000	112	U5DXA	54	U5DXA	0	U7DYB
R2F	B162R2B-90X120	114.250	97	U5DXA	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	163.500	82	U5DXA	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	212.750	68	U5DXA	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	262.000	55	U5DXA	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	311.250	44	U5DXA	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	360.500	34	U7DXA	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	409.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	459.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	508.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	557.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	606.750	34	U5DXB	34	U5DXB	0	U7DYB

R2F	B162R2B-90X120	656.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	705.250	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B162R2B-90X120	754.500	34	U5DXB	37	U5DXA	0	U7DYB
R2F	B162R2B-90X120	803.750	34	U5DXB	40	U5DXB	0	U7DYB
R2F	B162R2B-90X120	853.000	34	U5DXB	43	U5DXB	0	U7DYB
R2F	B162R2B-90X120	902.250	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B162R2B-90X120	951.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1000.750	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1050.000	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1099.250	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1148.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1197.750	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1247.000	34	U5DXB	43	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1296.250	34	U5DXB	40	U5DXA	0	U7DYB
R2F	B162R2B-90X120	1345.500	34	U5DXB	37	U5DXA	0	U7DYB
R2F	B162R2B-90X120	1394.750	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B162R2B-90X120	1444.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1493.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1542.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1591.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1641.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1690.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1739.500	35	U5DXA	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1788.750	46	U5DXA	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1838.000	58	U5DXA	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1887.250	71	U5DXA	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1936.500	84	U5DXA	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	1985.750	99	U5DXA	34	U5DXB	0	U7DYB
R2F	B162R2B-90X120	2035.000	115	U5DXA	55	U5DXA	0	U7DYB
R2F	B163R2B-90X120	65.000	117	U5DXA	56	U5DXA	0	U7DYB
R2F	B163R2B-90X120	114.000	100	U5DXA	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	163.000	85	U5DXA	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	212.000	71	U5DXA	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	261.000	57	U5DXA	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	310.000	45	U5DXA	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	359.000	34	U7DXA	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	408.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	457.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	506.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	555.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	604.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	653.000	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B163R2B-90X120	702.000	34	U5DXB	36	U5DXA	0	U7DYB
R2F	B163R2B-90X120	751.000	34	U5DXB	41	U5DXA	0	U7DYB
R2F	B163R2B-90X120	800.000	34	U5DXB	44	U5DXA	0	U7DYB
R2F	B163R2B-90X120	849.000	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B163R2B-90X120	898.000	34	U5DXB	51	U5DXB	0	U7DYB
R2F	B163R2B-90X120	947.000	34	U5DXB	53	U5DXB	0	U7DYB
R2F	B163R2B-90X120	996.000	34	U5DXB	55	U5DXB	0	U7DYB
R2F	B163R2B-90X120	1045.000	34	U5DXB	56	U5DXB	0	U7DYB
R2F	B163R2B-90X120	1094.000	34	U5DXB	56	U5DXB	0	U7DYB
R2F	B163R2B-90X120	1143.000	34	U5DXB	56	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1192.000	34	U5DXB	55	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1241.000	34	U5DXB	54	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1290.000	34	U5DXB	52	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1339.000	34	U5DXB	49	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1388.000	34	U5DXB	46	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1437.000	34	U5DXB	42	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1486.000	34	U5DXB	38	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1535.000	34	U5DXB	34	U7DXA	0	U7DYB
R2F	B163R2B-90X120	1584.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	1633.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	1682.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	1731.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	1780.000	39	U5DXA	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	1829.000	51	U5DXA	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	1878.000	63	U5DXA	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	1927.000	76	U5DXA	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	1976.000	91	U5DXA	34	U5DXB	0	U7DYB
R2F	B163R2B-90X120	2025.000	106	U5DXA	51	U5DXA	0	U7DYB
R2F	B170 WB-90X120	75.000	3	U5EYA	2	U2	0	U7DYB
R2F	B170 WB-90X120	121.429	2	U5EYA	2	U2	0	U7DYB
R2F	B170 WB-90X120	167.857	9.901E-01	U2	2	U2	0	U7DYB
R2F	B170 WB-90X120	214.286	9.901E-01	U2	2	U2	0	U7DYB
R2F	B170 WB-90X120	260.714	9.901E-01	U2	2	U2	0	U7DYB
R2F	B170 WB-90X120	307.143	9.901E-01	U2	9.901E-01	U2	0	U7DYB
R2F	B170 WB-90X120	353.571	9.901E-01	U2	9.901E-01	U2	0	U7DYB
R2F	B170 WB-90X120	400.000	1	U2	9.901E-01	U2	0	U7DYB
R2F	B170 WB-90X120	400.000	1	U5EYA	9.901E-01	U2	0	U7DYB
R2F	B170 WB-90X120	446.429	9.901E-01	U2	9.901E-01	U2	0	U7DYB

R2F	B170 WB-90X120	492.857	9.901E-01	U2	9.901E-01	U2	0	U7DYB			
R2F	B170 WB-90X120	539.286	9.901E-01	U2	1	U5EYA	0	U7DYB			
R2F	B170 WB-90X120	585.714	9.901E-01	U2	1	U5EYA	0	U7DYB			
R2F	B170 WB-90X120	632.143	2	U2	1	U5EYA	0	U7DYB			
R2F	B170 WB-90X120	678.571	3	U2	1	U7EYA	0	U7DYB			
R2F	B170 WB-90X120	725.000	4	U2	2	U2	0	U7DYB			
R2F	B171 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB			
R2F	B171 BB-90X115	50.000	0	U7DYB	15	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	100.000	0	U7DYB	31	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	150.000	0	U7DYB	34	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	200.000	0	U7DYB	45	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	250.000	0	U7DYB	55	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	300.000	0	U7DYB	65	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	350.000	0	U7DYB	74	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	400.000	0	U7DYB	82	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	450.000	0	U7DYB	89	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	500.000	0	U7DYB	96	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	550.000	0	U7DYB	102	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	600.000	0	U7DYB	106	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	650.000	0	U7DYB	110	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	700.000	0	U7DYB	113	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	750.000	0	U7DYB	115	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	800.000	0	U7DYB	117	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	850.000	0	U7DYB	117	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	900.000	0	U7DYB	116	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	950.000	0	U7DYB	115	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1100.000	0	U7DYB	104	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1150.000	0	U7DYB	99	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1250.000	0	U7DYB	86	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1350.000	0	U7DYB	70	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1450.000	0	U7DYB	51	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB			
R2F	B171 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1650.000	0	U7DYB	7	U5DXB	0	U7DYB			
R2F	B171 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB			
R2F	B171 BB-90X115	1750.000	29	U5DXB	0	U7DYB	0	U7DYB			
R2F	B171 BB-90X115	1800.000	36	U5DXB	0	U7DYB	0	U7DYB			
R2F	B171 BB-90X115	1850.000	53	U5DXB	0	U7DYB	0	U7DYB			
R2F	B171 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB			
R2F	B171 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB			
R2F	B171 BB-90X115	2000.000	110	U5DXB	0	U7DYB	0	U7DYB			
R2F	B171 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB			
R2F	B171 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB			
R2F	B172R2B-90X120	65.000	70	U5DYA	34	U5DYB	49	U5DYB			
R2F	B172R2B-90X120	112.857	51	U5DYA	23	U5DYA	49	U5DYB			
R2F	B172R2B-90X120	160.714	34	U5DYB	23	U5DYA	49	U5DYB			
R2F	B172R2B-90X120	208.571	23	U5DYA	23	U5DYA	49	U5DYB			
R2F	B172R2B-90X120	256.429	23	U5DYA	23	U5DYA	49	U5DYB			
R2F	B172R2B-90X120	304.286	23	U5DYA	33	U5DYA	49	U5DYB			
R2F	B172R2B-90X120	352.143	23	U5DYA	40	U5DYB	49	U5DYB			
R2F	B172R2B-90X120	400.000	23	U5DYA	56	U5DYB	49	U5DYB			
R2F	B172R2B-90X120	400.000	23	U5DYA	56	U5DYB	49	U5DYB			
R2F	B172R2B-90X120	447.857	23	U5DYA	40	U5DYB	49	U5DYB			
R2F	B172R2B-90X120	495.714	23	U5DYA	33	U5DYA	49	U5DYB			
R2F	B172R2B-90X120	543.571	23	U5DYA	23	U5DYA	49	U5DYB			
R2F	B172R2B-90X120	591.429	23	U5DYA	23	U5DYA	49	U5DYB			
R2F	B172R2B-90X120	639.286	34	U5DYB	23	U5DYA	49	U5DYB			
R2F	B172R2B-90X120	687.143	51	U5DYA	23	U5DYA	49	U5DYB			
R2F	B172R2B-90X120	735.000	70	U5DYA	34	U5DYA	49	U5DYB			
R2F	B173 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB			
R2F	B173 BB-90X115	50.000	129	U5DXB	0	U7DYB	0	U7DYB			
R2F	B173 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB			
R2F	B173 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB			
R2F	B173 BB-90X115	200.000	79	U5DXB	0	U7DYB	0	U7DYB			
R2F	B173 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB			
R2F	B173 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB			
R2F	B173 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB			
R2F	B173 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB			
R2F	B173 BB-90X115	450.000	25	U5DXB	0	U7DYB	0	U7DYB			
R2F	B173 BB-90X115	500.000	13	U5DXB	0	U7DYB	0	U7DYB			
R2F	B173 BB-90X115	550.000	2	U5DXA	0	U7DYB	0	U7DYB			
R2F	B173 BB-90X115	600.000	0	U7DYB	8	U2	0	U7DYB			
R2F	B173 BB-90X115	650.000	0	U7DYB	17	U5DXB	0	U7DYB			

R2F	B173 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B173 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B173 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B173 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B173 BB-90X115	900.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B173 BB-90X115	950.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B173 BB-90X115	1000.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B173 BB-90X115	1050.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B173 BB-90X115	1100.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B173 BB-90X115	1150.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B173 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B173 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B173 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B173 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B173 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B173 BB-90X115	1450.000	0	U7DYB	17	U2	0	U7DYB
R2F	B173 BB-90X115	1500.000	0	U7DYB	9	U2	0	U7DYB
R2F	B173 BB-90X115	1550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1600.000	13	U5DXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1650.000	25	U5DXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1850.000	65	U5DXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1900.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	2050.000	129	U5DXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B174R2B-90X120	65.000	70	U5DYA	34	U5DYA	49	U5DYB
R2F	B174R2B-90X120	112.857	51	U5DYA	23	U5DYA	49	U5DYB
R2F	B174R2B-90X120	160.714	34	U5DYB	23	U5DYA	49	U5DYB
R2F	B174R2B-90X120	208.571	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B174R2B-90X120	256.429	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B174R2B-90X120	304.286	23	U5DYA	34	U5DYA	49	U5DYB
R2F	B174R2B-90X120	352.143	23	U5DYA	40	U5DYB	49	U5DYB
R2F	B174R2B-90X120	400.000	23	U5DYA	56	U5DYB	49	U5DYB
R2F	B174R2B-90X120	400.000	23	U5DYA	56	U5DYB	49	U5DYB
R2F	B174R2B-90X120	447.857	23	U5DYA	40	U5DYB	49	U5DYB
R2F	B174R2B-90X120	495.714	23	U5DYA	33	U5DYA	49	U5DYB
R2F	B174R2B-90X120	543.571	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B174R2B-90X120	591.429	23	U5DYA	23	U5DYA	49	U5DYB
R2F	B174R2B-90X120	639.286	34	U5DYB	23	U5DYA	49	U5DYB
R2F	B174R2B-90X120	687.143	51	U5DYA	23	U5DYA	49	U5DYB
R2F	B174R2B-90X120	735.000	71	U5DYA	34	U5DYA	49	U5DYB
R2F	B175 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	100.000	110	U5DXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	250.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	350.000	29	U5DXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	450.000	0	U7DYB	8	U2	0	U7DYB
R2F	B175 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B175 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B175 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B175 BB-90X115	650.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B175 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B175 BB-90X115	750.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B175 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B175 BB-90X115	850.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B175 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B175 BB-90X115	950.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1000.000	0	U7DYB	104	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1200.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1350.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1400.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1500.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB

R2F	B175 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B175 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B175 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B175 BB-90X115	2050.000	0	U7DYB	15	U5DXB	0	U7DYB
R2F	B175 BB-90X115	2100.000	0	U5DYB	0	U2	0	U7DYB
R2F	B176 WB-90X120	75.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B176 WB-90X120	121.429	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B176 WB-90X120	167.857	9.106E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B176 WB-90X120	214.286	7.135E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B176 WB-90X120	260.714	7.135E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B176 WB-90X120	307.143	7.135E-01	U5EYA	7.135E-01	U5EYA	0	U7DYB
R2F	B176 WB-90X120	353.571	7.135E-01	U5EYA	7.135E-01	U5EYA	0	U7DYB
R2F	B176 WB-90X120	400.000	1	U5EYA	7.135E-01	U5EYA	0	U7DYB
R2F	B176 WB-90X120	400.000	1	U5EYA	7.135E-01	U5EYA	0	U7DYB
R2F	B176 WB-90X120	446.429	7.135E-01	U5EYA	7.135E-01	U5EYA	0	U7DYB
R2F	B176 WB-90X120	492.857	7.135E-01	U5EYA	7.135E-01	U5EYA	0	U7DYB
R2F	B176 WB-90X120	539.286	7.135E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B176 WB-90X120	585.714	7.135E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B176 WB-90X120	632.143	9.098E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B176 WB-90X120	678.571	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B176 WB-90X120	725.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B180R2B-90X120	75.000	97	U5DXB	47	U5DXB	0	U7DYB
R2F	B180R2B-90X120	124.000	81	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	173.000	67	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	222.000	53	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	271.000	41	U5DXA	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	320.000	34	U5DYB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	369.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	418.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	467.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	516.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	565.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	614.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	663.000	33	U5DXB	34	U5DYB	0	U7DYB
R2F	B180R2B-90X120	712.000	33	U5DXB	36	U5DXB	0	U7DYB
R2F	B180R2B-90X120	761.000	33	U5DXB	41	U5DXB	0	U7DYB
R2F	B180R2B-90X120	810.000	33	U5DXB	45	U5DXB	0	U7DYB
R2F	B180R2B-90X120	859.000	33	U5DXB	48	U5DXB	0	U7DYB
R2F	B180R2B-90X120	908.000	33	U5DXB	50	U5DXB	0	U7DYB
R2F	B180R2B-90X120	957.000	33	U5DXB	52	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1006.000	33	U5DXB	53	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1055.000	33	U5DXB	53	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1104.000	33	U5DXB	53	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1153.000	33	U5DXB	52	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1202.000	33	U5DXB	50	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1251.000	33	U5DXB	47	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1300.000	33	U5DXB	43	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1349.000	33	U5DXB	39	U5DXA	0	U7DYB
R2F	B180R2B-90X120	1398.000	33	U5DXB	35	U5DXA	0	U7DYB
R2F	B180R2B-90X120	1447.000	33	U5DXB	34	U5DYB	0	U7DYB
R2F	B180R2B-90X120	1496.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1545.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1594.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1643.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1692.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1741.000	34	U5DXA	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1790.000	38	U5DXA	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1839.000	50	U5DXA	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1888.000	62	U5DXA	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1937.000	75	U5DXA	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	1986.000	90	U5DXB	33	U5DXB	0	U7DYB
R2F	B180R2B-90X120	2035.000	106	U5DXB	51	U5DXB	0	U7DYB
R2F	B181R2B-90X120	65.000	113	U5DXA	54	U5DXA	0	U7DYB
R2F	B181R2B-90X120	114.250	97	U5DXA	34	U5DXB	0	U7DYB
R2F	B181R2B-90X120	163.500	83	U5DXA	34	U5DXB	0	U7DYB
R2F	B181R2B-90X120	212.750	69	U5DXA	34	U5DXB	0	U7DYB
R2F	B181R2B-90X120	262.000	56	U5DXA	34	U5DXB	0	U7DYB
R2F	B181R2B-90X120	311.250	44	U5DXA	34	U5DXB	0	U7DYB
R2F	B181R2B-90X120	360.500	34	U7DXA	34	U5DXB	0	U7DYB
R2F	B181R2B-90X120	409.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B181R2B-90X120	459.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B181R2B-90X120	508.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B181R2B-90X120	557.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B181R2B-90X120	606.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B181R2B-90X120	656.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B181R2B-90X120	705.250	34	U5DXB	34	U5DYB	0	U7DYB

R2F	B181R2B-90X120	754.500	34	U5DXB	36 U5DXA	0	U7DYB
R2F	B181R2B-90X120	803.750	34	U5DXB	40 U5DXB	0	U7DYB
R2F	B181R2B-90X120	853.000	34	U5DXB	43 U5DXB	0	U7DYB
R2F	B181R2B-90X120	902.250	34	U5DXB	46 U5DXB	0	U7DYB
R2F	B181R2B-90X120	951.500	34	U5DXB	47 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1000.750	34	U5DXB	49 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1050.000	34	U5DXB	49 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1099.250	34	U5DXB	49 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1148.500	34	U5DXB	48 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1197.750	34	U5DXB	46 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1247.000	34	U5DXB	44 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1296.250	34	U5DXB	41 U5DXA	0	U7DYB
R2F	B181R2B-90X120	1345.500	34	U5DXB	37 U5DXA	0	U7DYB
R2F	B181R2B-90X120	1394.750	34	U5DXB	34 U5DYB	0	U7DYB
R2F	B181R2B-90X120	1444.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1493.250	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1542.500	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1591.750	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1641.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1690.250	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1739.500	34	U7DXA	34 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1788.750	45	U5DXA	34 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1838.000	57	U5DXA	34 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1887.250	70	U5DXA	34 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1936.500	83	U5DXA	34 U5DXB	0	U7DYB
R2F	B181R2B-90X120	1985.750	98	U5DXA	34 U5DXB	0	U7DYB
R2F	B181R2B-90X120	2035.000	114	U5DXA	54 U5DXA	0	U7DYB
R2F	B182R2B-90X120	65.000	118	U5DXA	56 U5DXA	0	U7DYB
R2F	B182R2B-90X120	114.000	101	U5DXA	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	163.000	86	U5DXA	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	212.000	72	U5DXA	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	261.000	58	U5DXA	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	310.000	46	U5DXA	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	359.000	35	U5DXA	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	408.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	457.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	506.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	555.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	604.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	653.000	34	U5DXB	34 U5DYB	0	U7DYB
R2F	B182R2B-90X120	702.000	34	U5DXB	36 U5DXA	0	U7DYB
R2F	B182R2B-90X120	751.000	34	U5DXB	40 U5DXA	0	U7DYB
R2F	B182R2B-90X120	800.000	34	U5DXB	44 U5DXA	0	U7DYB
R2F	B182R2B-90X120	849.000	34	U5DXB	48 U5DXB	0	U7DYB
R2F	B182R2B-90X120	898.000	34	U5DXB	51 U5DXB	0	U7DYB
R2F	B182R2B-90X120	947.000	34	U5DXB	53 U5DXB	0	U7DYB
R2F	B182R2B-90X120	996.000	34	U5DXB	55 U5DXB	0	U7DYB
R2F	B182R2B-90X120	1045.000	34	U5DXB	56 U5DXB	0	U7DYB
R2F	B182R2B-90X120	1094.000	34	U5DXB	56 U5DXB	0	U7DYB
R2F	B182R2B-90X120	1143.000	34	U5DXB	56 U5DXA	0	U7DYB
R2F	B182R2B-90X120	1192.000	34	U5DXB	55 U5DXA	0	U7DYB
R2F	B182R2B-90X120	1241.000	34	U5DXB	54 U5DXA	0	U7DYB
R2F	B182R2B-90X120	1290.000	34	U5DXB	52 U5DXA	0	U7DYB
R2F	B182R2B-90X120	1339.000	34	U5DXB	50 U5DXA	0	U7DYB
R2F	B182R2B-90X120	1388.000	34	U5DXB	47 U5DXA	0	U7DYB
R2F	B182R2B-90X120	1437.000	34	U5DXB	43 U5DXA	0	U7DYB
R2F	B182R2B-90X120	1486.000	34	U5DXB	38 U5DXA	0	U7DYB
R2F	B182R2B-90X120	1535.000	34	U5DXB	34 U7DXA	0	U7DYB
R2F	B182R2B-90X120	1584.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	1633.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	1682.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	1731.000	34	U7DXA	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	1780.000	40	U5DXA	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	1829.000	51	U5DXA	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	1878.000	63	U5DXA	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	1927.000	77	U5DXA	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	1976.000	91	U5DXA	34 U5DXB	0	U7DYB
R2F	B182R2B-90X120	2025.000	106	U5DXA	51 U5DXA	0	U7DYB
R2F	B189 WB-90X120	75.000	3	U5EYA	1 U5EYA	0	U7DYB
R2F	B189 WB-90X120	121.429	2	U5EYA	1 U7EYA	0	U7DYB
R2F	B189 WB-90X120	167.857	9.186E-01	U7EYA	1 U5EYA	0	U7DYB
R2F	B189 WB-90X120	214.286	7.082E-01	U5EYA	1 U5EYA	0	U7DYB
R2F	B189 WB-90X120	260.714	7.082E-01	U5EYA	1 U5EYA	0	U7DYB
R2F	B189 WB-90X120	307.143	7.082E-01	U5EYA	7.082E-01 U5EYA	0	U7DYB
R2F	B189 WB-90X120	353.571	7.082E-01	U5EYA	7.082E-01 U5EYA	0	U7DYB
R2F	B189 WB-90X120	400.000	1	U5EYA	7.082E-01 U5EYA	0	U7DYB
R2F	B189 WB-90X120	400.000	1	U5EYA	7.082E-01 U5EYA	0	U7DYB
R2F	B189 WB-90X120	446.429	7.082E-01	U5EYA	7.082E-01 U5EYA	0	U7DYB
R2F	B189 WB-90X120	492.857	7.082E-01	U5EYA	7.082E-01 U5EYA	0	U7DYB
R2F	B189 WB-90X120	539.286	7.082E-01	U5EYA	1 U5EYA	0	U7DYB

R2F	B189 WB-90X120	585.714	7.082E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B189 WB-90X120	632.143	9.587E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B189 WB-90X120	678.571	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B189 WB-90X120	725.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B190 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	50.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B190 BB-90X115	100.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B190 BB-90X115	150.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B190 BB-90X115	200.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B190 BB-90X115	250.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B190 BB-90X115	300.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B190 BB-90X115	350.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B190 BB-90X115	400.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B190 BB-90X115	450.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B190 BB-90X115	500.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B190 BB-90X115	550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B190 BB-90X115	600.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B190 BB-90X115	650.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B190 BB-90X115	700.000	0	U7DYB	114	U5DXB	0	U7DYB
R2F	B190 BB-90X115	750.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B190 BB-90X115	800.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B190 BB-90X115	850.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B190 BB-90X115	900.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B190 BB-90X115	950.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B190 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B190 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B190 BB-90X115	1100.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B190 BB-90X115	1150.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B190 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B190 BB-90X115	1250.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B190 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B190 BB-90X115	1350.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B190 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B190 BB-90X115	1450.000	0	U7DYB	52	U5DXB	0	U7DYB
R2F	B190 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B190 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B190 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B190 BB-90X115	1650.000	0	U7DYB	8	U2	0	U7DYB
R2F	B190 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1750.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1800.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1850.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	2000.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B191R2B-90X120	65.000	77	U5DYB	37	U5DYB	49	U5DYB
R2F	B191R2B-90X120	112.857	55	U5DYB	25	U5DYB	49	U5DYB
R2F	B191R2B-90X120	160.714	35	U5DYA	25	U5DYB	49	U5DYB
R2F	B191R2B-90X120	208.571	25	U5DYB	25	U5DYB	49	U5DYB
R2F	B191R2B-90X120	256.429	25	U5DYB	25	U5DYB	49	U5DYB
R2F	B191R2B-90X120	304.286	25	U5DYB	31	U5DYB	49	U5DYB
R2F	B191R2B-90X120	352.143	25	U5DYB	41	U5DYB	49	U5DYB
R2F	B191R2B-90X120	400.000	25	U5DYB	59	U5DYB	49	U5DYB
R2F	B191R2B-90X120	400.000	25	U5DYB	59	U5DYB	49	U7DXA
R2F	B191R2B-90X120	447.857	25	U5DYB	44	U5DYB	49	U7DXA
R2F	B191R2B-90X120	495.714	25	U5DYB	34	U5DYB	49	U7DXA
R2F	B191R2B-90X120	543.571	25	U5DYB	25	U5DYB	49	U7DXA
R2F	B191R2B-90X120	591.429	25	U5DYB	25	U5DYB	49	U7DXA
R2F	B191R2B-90X120	639.286	25	U1	25	U5DYB	49	U7DXA
R2F	B191R2B-90X120	687.143	35	U1	25	U5DYB	49	U7DXA
R2F	B191R2B-90X120	735.000	52	U1	34	U1	49	U7DXA
R2F	B192 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	50.000	129	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	200.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	450.000	25	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	500.000	13	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	600.000	0	U7DYB	9	U2	0	U7DYB
R2F	B192 BB-90X115	650.000	0	U7DYB	17	U5DXB	0	U7DYB
R2F	B192 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B192 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB

R2F	B192 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B192 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B192 BB-90X115	900.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B192 BB-90X115	950.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B192 BB-90X115	1000.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B192 BB-90X115	1050.000	0	U7DYB	39	U5DXB	0	U7DYB
R2F	B192 BB-90X115	1100.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B192 BB-90X115	1150.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B192 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B192 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B192 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B192 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B192 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B192 BB-90X115	1450.000	0	U7DYB	18	U2	0	U7DYB
R2F	B192 BB-90X115	1500.000	0	U7DYB	9	U2	0	U7DYB
R2F	B192 BB-90X115	1550.000	2	U5DXA	4.309E-01	U2	0	U7DYB
R2F	B192 BB-90X115	1600.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1650.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1850.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1900.000	78	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	2050.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B193R2B-90X120	65.000	77	U5DYB	37	U5DYB	49	U5DYB
R2F	B193R2B-90X120	112.857	55	U5DYB	25	U5DYB	49	U5DYB
R2F	B193R2B-90X120	160.714	35	U5DYA	25	U5DYB	49	U5DYB
R2F	B193R2B-90X120	208.571	25	U5DYB	25	U5DYB	49	U5DYB
R2F	B193R2B-90X120	256.429	25	U5DYB	25	U5DYB	49	U5DYB
R2F	B193R2B-90X120	304.286	25	U5DYB	31	U5DYB	49	U5DYB
R2F	B193R2B-90X120	352.143	25	U5DYB	41	U5DYB	49	U5DYB
R2F	B193R2B-90X120	400.000	25	U5DYB	59	U5DYB	49	U5DYB
R2F	B193R2B-90X120	400.000	25	U5DYB	59	U5DYB	49	U7DXA
R2F	B193R2B-90X120	447.857	25	U5DYB	44	U5DYB	49	U7DXA
R2F	B193R2B-90X120	495.714	25	U5DYB	34	U5DYB	49	U7DXA
R2F	B193R2B-90X120	543.571	25	U5DYB	25	U5DYB	49	U7DXA
R2F	B193R2B-90X120	591.429	25	U5DYB	25	U5DYB	49	U7DXA
R2F	B193R2B-90X120	639.286	25	U1	25	U5DYB	49	U7DXA
R2F	B193R2B-90X120	687.143	35	U1	25	U5DYB	49	U7DXA
R2F	B193R2B-90X120	735.000	52	U1	34	U1	49	U7DXA
R2F	B194 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	100.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	250.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	350.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	450.000	0	U7DYB	8	U2	0	U7DYB
R2F	B194 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B194 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B194 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B194 BB-90X115	650.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B194 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B194 BB-90X115	750.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B194 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B194 BB-90X115	850.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B194 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B194 BB-90X115	950.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1000.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1200.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1350.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1400.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1500.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB

R2F	B194 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B194 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B194 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B194 BB-90X115	2050.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B194 BB-90X115	2100.000	0	U5DYB	0	U5EYA	0	U7DYB
R2F	B195 WB-90X120	75.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B195 WB-90X120	121.429	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B195 WB-90X120	167.857	9.106E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B195 WB-90X120	214.286	7.143E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B195 WB-90X120	260.714	7.143E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B195 WB-90X120	307.143	7.143E-01	U5EYA	7.143E-01	U5EYA	0	U7DYB
R2F	B195 WB-90X120	353.571	7.143E-01	U5EYA	7.143E-01	U5EYA	0	U7DYB
R2F	B195 WB-90X120	400.000	1	U5EYA	7.143E-01	U5EYA	0	U7DYB
R2F	B195 WB-90X120	400.000	1	U5EYA	7.143E-01	U5EYA	0	U7DYB
R2F	B195 WB-90X120	446.429	7.143E-01	U5EYA	7.143E-01	U5EYA	0	U7DYB
R2F	B195 WB-90X120	492.857	7.143E-01	U5EYA	7.143E-01	U5EYA	0	U7DYB
R2F	B195 WB-90X120	539.286	7.143E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B195 WB-90X120	585.714	7.143E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B195 WB-90X120	632.143	9.082E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B195 WB-90X120	678.571	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B195 WB-90X120	725.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B199R2B-90X120	75.000	102	U5DXA	49	U5DXA	0	U7DYB
R2F	B199R2B-90X120	124.000	87	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	173.000	72	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	222.000	59	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	271.000	47	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	320.000	35	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	369.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	418.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	467.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	516.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	565.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	614.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	663.000	34	U5DXA	34	U5DYB	0	U7DYB
R2F	B199R2B-90X120	712.000	34	U5DXA	36	U5DXB	0	U7DYB
R2F	B199R2B-90X120	761.000	34	U5DXA	41	U5DXB	0	U7DYB
R2F	B199R2B-90X120	810.000	34	U5DXA	45	U5DXB	0	U7DYB
R2F	B199R2B-90X120	859.000	34	U5DXA	48	U5DXB	0	U7DYB
R2F	B199R2B-90X120	908.000	34	U5DXA	51	U5DXB	0	U7DYB
R2F	B199R2B-90X120	957.000	34	U5DXA	53	U5DXB	0	U7DYB
R2F	B199R2B-90X120	1006.000	34	U5DXA	55	U5DXB	0	U7DYB
R2F	B199R2B-90X120	1055.000	34	U5DXA	55	U5DXB	0	U7DYB
R2F	B199R2B-90X120	1104.000	34	U5DXA	55	U5DXB	0	U7DYB
R2F	B199R2B-90X120	1153.000	34	U5DXA	54	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1202.000	34	U5DXA	53	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1251.000	34	U5DXA	51	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1300.000	34	U5DXA	49	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1349.000	34	U5DXA	46	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1398.000	34	U5DXA	42	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1447.000	34	U5DXA	37	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1496.000	34	U5DXA	34	U5DXB	0	U7DYB
R2F	B199R2B-90X120	1545.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1594.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1643.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1692.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1741.000	34	U7DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1790.000	40	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1839.000	52	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1888.000	64	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1937.000	78	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1986.000	92	U5DXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	2035.000	107	U5DXA	51	U5DXA	0	U7DYB
R2F	B200R2B-90X120	65.000	137	U5DXA	65	U5DXA	0	U7DYB
R2F	B200R2B-90X120	114.250	119	U5DXA	34	U5DYB	0	U7DYB
R2F	B200R2B-90X120	163.500	103	U5DXA	34	U5DYB	0	U7DYB
R2F	B200R2B-90X120	212.750	87	U5DXA	34	U5DYB	0	U7DYB
R2F	B200R2B-90X120	262.000	73	U5DXA	34	U5DYB	0	U7DYB
R2F	B200R2B-90X120	311.250	60	U5DXA	34	U5DYB	0	U7DYB
R2F	B200R2B-90X120	360.500	47	U5DXA	34	U5DYB	0	U7DYB
R2F	B200R2B-90X120	409.750	36	U5DXA	34	U5DYB	0	U7DYB
R2F	B200R2B-90X120	459.000	34	U5DYB	34	U5DYB	0	U7DYB
R2F	B200R2B-90X120	508.250	34	U5DYB	34	U5DYB	0	U7DYB
R2F	B200R2B-90X120	557.500	34	U5DYB	34	U5DYB	0	U7DYB
R2F	B200R2B-90X120	606.750	34	U5DYB	34	U5DYB	0	U7DYB
R2F	B200R2B-90X120	656.000	34	U5DYB	34	U7DXA	0	U7DYB
R2F	B200R2B-90X120	705.250	34	U5DYB	35	U5DXA	0	U7DYB
R2F	B200R2B-90X120	754.500	34	U5DYB	38	U5DXA	0	U7DYB
R2F	B200R2B-90X120	803.750	34	U5DYB	41	U5DXA	0	U7DYB

R2F	B200R2B-90X120	853.000	34	U5DYB	43	U5DXA	0 U7DYB
R2F	B200R2B-90X120	902.250	34	U5DYB	45	U5DXB	0 U7DYB
R2F	B200R2B-90X120	951.500	34	U5DYB	47	U5DXB	0 U7DYB
R2F	B200R2B-90X120	1000.750	34	U5DYB	49	U5DXB	0 U7DYB
R2F	B200R2B-90X120	1050.000	34	U5DYB	50	U5DXB	0 U7DYB
R2F	B200R2B-90X120	1099.250	34	U5DYB	50	U5DXB	0 U7DYB
R2F	B200R2B-90X120	1148.500	34	U5DYB	50	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1197.750	34	U5DYB	50	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1247.000	34	U5DYB	49	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1296.250	34	U5DYB	48	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1345.500	34	U5DYB	46	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1394.750	34	U5DYB	43	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1444.000	34	U5DYB	40	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1493.250	34	U5DYB	36	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1542.500	34	U5DYB	34	U5DYB	0 U7DYB
R2F	B200R2B-90X120	1591.750	34	U5DYB	34	U5DYB	0 U7DYB
R2F	B200R2B-90X120	1641.000	34	U5DYB	34	U5DYB	0 U7DYB
R2F	B200R2B-90X120	1690.250	34	U7DXA	34	U5DYB	0 U7DYB
R2F	B200R2B-90X120	1739.500	42	U5DXA	34	U5DYB	0 U7DYB
R2F	B200R2B-90X120	1788.750	54	U5DXA	34	U5DYB	0 U7DYB
R2F	B200R2B-90X120	1838.000	66	U5DXA	34	U5DYB	0 U7DYB
R2F	B200R2B-90X120	1887.250	80	U5DXA	34	U5DYB	0 U7DYB
R2F	B200R2B-90X120	1936.500	94	U5DXA	34	U5DYB	0 U7DYB
R2F	B200R2B-90X120	1985.750	110	U5DXA	34	U5DYB	0 U7DYB
R2F	B200R2B-90X120	2035.000	127	U5DXA	60	U5DXA	0 U7DYB
R2F	B201R2B-90X120	65.000	137	U5DXA	65	U5DXA	0 U7DYB
R2F	B201R2B-90X120	114.000	119	U5DXA	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	163.000	103	U5DXA	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	212.000	88	U5DXA	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	261.000	73	U5DXA	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	310.000	60	U5DXA	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	359.000	48	U5DXA	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	408.000	36	U5DXA	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	457.000	34	U5DYB	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	506.000	34	U5DYB	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	555.000	34	U5DYB	34	U7DXA	0 U7DYB
R2F	B201R2B-90X120	604.000	34	U5DYB	34	U7DXA	0 U7DYB
R2F	B201R2B-90X120	653.000	34	U5DYB	37	U5DXA	0 U7DYB
R2F	B201R2B-90X120	702.000	34	U5DYB	42	U5DXA	0 U7DYB
R2F	B201R2B-90X120	751.000	34	U5DYB	45	U5DXA	0 U7DYB
R2F	B201R2B-90X120	800.000	34	U5DYB	49	U5DXA	0 U7DYB
R2F	B201R2B-90X120	849.000	34	U5DYB	51	U5DXA	0 U7DYB
R2F	B201R2B-90X120	898.000	34	U5DYB	53	U5DXA	0 U7DYB
R2F	B201R2B-90X120	947.000	34	U5DYB	54	U5DXA	0 U7DYB
R2F	B201R2B-90X120	996.000	34	U5DYB	55	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1045.000	34	U5DYB	56	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1094.000	34	U5DYB	56	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1143.000	34	U5DYB	55	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1192.000	34	U5DYB	55	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1241.000	34	U5DYB	54	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1290.000	34	U5DYB	52	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1339.000	34	U5DYB	50	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1388.000	34	U5DYB	47	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1437.000	34	U5DYB	43	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1486.000	34	U5DYB	39	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1535.000	34	U5DYB	35	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1584.000	34	U5DYB	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	1633.000	34	U5DYB	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	1682.000	34	U5DYB	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	1731.000	34	U7DXA	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	1780.000	43	U5DXA	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	1829.000	55	U5DXA	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	1878.000	67	U5DXA	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	1927.000	81	U5DXA	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	1976.000	96	U5DXA	34	U5DYB	0 U7DYB
R2F	B201R2B-90X120	2025.000	112	U5DXA	53	U5DXA	0 U7DYB
R2F	B208 WB-90X120	75.000	3	U5EYA	1	U5EYA	0 U7DYB
R2F	B208 WB-90X120	121.429	2	U7EYA	1	U2	0 U7DYB
R2F	B208 WB-90X120	167.857	8.799E-01	U7EYA	2	U2	0 U7DYB
R2F	B208 WB-90X120	214.286	7.458E-01	U2	2	U2	0 U7DYB
R2F	B208 WB-90X120	260.714	7.458E-01	U2	1	U2	0 U7DYB
R2F	B208 WB-90X120	307.143	7.458E-01	U2	7.458E-01	U2	0 U7DYB
R2F	B208 WB-90X120	353.571	7.458E-01	U2	7.458E-01	U2	0 U7DYB
R2F	B208 WB-90X120	400.000	1	U5EYA	7.458E-01	U2	0 U7DYB
R2F	B208 WB-90X120	400.000	1	U5EYA	7.458E-01	U2	0 U7DYB
R2F	B208 WB-90X120	446.429	7.458E-01	U2	7.458E-01	U2	0 U7DYB
R2F	B208 WB-90X120	492.857	7.458E-01	U2	7.458E-01	U2	0 U7DYB
R2F	B208 WB-90X120	539.286	7.458E-01	U2	1	U5EYA	0 U7DYB
R2F	B208 WB-90X120	585.714	7.458E-01	U2	1	U5EYA	0 U7DYB
R2F	B208 WB-90X120	632.143	9.457E-01	U7EYA	1	U5EYA	0 U7DYB

R2F	B208 WB-90X120	678.571	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B208 WB-90X120	725.000	3	U2	1	U2	0	U7DYB
R2F	B209 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	50.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B209 BB-90X115	100.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B209 BB-90X115	150.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B209 BB-90X115	200.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B209 BB-90X115	250.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B209 BB-90X115	300.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B209 BB-90X115	350.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B209 BB-90X115	400.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B209 BB-90X115	450.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B209 BB-90X115	500.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B209 BB-90X115	550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B209 BB-90X115	600.000	0	U7DYB	107	U5DXB	0	U7DYB
R2F	B209 BB-90X115	650.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B209 BB-90X115	700.000	0	U7DYB	114	U5DXB	0	U7DYB
R2F	B209 BB-90X115	750.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B209 BB-90X115	800.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B209 BB-90X115	850.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B209 BB-90X115	900.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B209 BB-90X115	950.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B209 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B209 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B209 BB-90X115	1100.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B209 BB-90X115	1150.000	0	U7DYB	100	U5DXB	0	U7DYB
R2F	B209 BB-90X115	1200.000	0	U7DYB	94	U5DXB	0	U7DYB
R2F	B209 BB-90X115	1250.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B209 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B209 BB-90X115	1350.000	0	U7DYB	71	U5DXB	0	U7DYB
R2F	B209 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B209 BB-90X115	1450.000	0	U7DYB	52	U5DXB	0	U7DYB
R2F	B209 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B209 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B209 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B209 BB-90X115	1650.000	0	U7DYB	8	U2	0	U7DYB
R2F	B209 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1750.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1800.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1850.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	2000.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B210R2B-90X120	65.000	57	U5DYB	34	U5DYB	49	U7DXA
R2F	B210R2B-90X120	112.857	39	U1	22	U5DYB	49	U7DXA
R2F	B210R2B-90X120	160.714	29	U1	22	U5DYB	49	U7DXA
R2F	B210R2B-90X120	208.571	22	U5DYB	22	U5DYB	49	U7DXA
R2F	B210R2B-90X120	256.429	22	U5DYB	22	U5DYB	49	U7DXA
R2F	B210R2B-90X120	304.286	22	U5DYB	34	U5DYB	49	U7DXA
R2F	B210R2B-90X120	352.143	22	U5DYB	44	U5DYB	49	U7DXA
R2F	B210R2B-90X120	400.000	22	U5DYB	60	U5DYB	49	U7DXA
R2F	B210R2B-90X120	400.000	22	U5DYB	60	U5DXB	49	U5DYB
R2F	B210R2B-90X120	447.857	22	U5DYB	43	U5DYB	49	U5DYB
R2F	B210R2B-90X120	495.714	22	U5DYB	34	U5DYB	49	U5DYB
R2F	B210R2B-90X120	543.571	22	U5DYB	22	U5DYB	49	U5DYB
R2F	B210R2B-90X120	591.429	22	U5DYB	22	U5DYB	49	U5DYB
R2F	B210R2B-90X120	639.286	34	U5DYB	22	U5DYB	49	U5DYB
R2F	B210R2B-90X120	687.143	47	U5DYB	22	U5DYB	49	U5DYB
R2F	B210R2B-90X120	735.000	67	U5DYB	34	U5DYB	49	U5DYB
R2F	B211 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	50.000	129	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	200.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	450.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	500.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	600.000	0	U7DYB	9	U2	0	U7DYB
R2F	B211 BB-90X115	650.000	0	U7DYB	17	U5DXB	0	U7DYB
R2F	B211 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B211 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B211 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B211 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB

R2F	B211 BB-90X115	900.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B211 BB-90X115	950.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B211 BB-90X115	1000.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B211 BB-90X115	1050.000	0	U7DYB	39	U5DXB	0	U7DYB
R2F	B211 BB-90X115	1100.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B211 BB-90X115	1150.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B211 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B211 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B211 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B211 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B211 BB-90X115	1400.000	0	U7DYB	26	U5DXB	0	U7DYB
R2F	B211 BB-90X115	1450.000	0	U7DYB	18	U2	0	U7DYB
R2F	B211 BB-90X115	1500.000	0	U7DYB	10	U2	0	U7DYB
R2F	B211 BB-90X115	1550.000	2	U5DXA	5.749E-01	U2	0	U7DYB
R2F	B211 BB-90X115	1600.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1650.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1850.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1900.000	78	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	2000.000	110	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	2050.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B212R2B-90X120	65.000	57	U5DYB	34	U5DYB	49	U7DXA
R2F	B212R2B-90X120	112.857	39	U1	21	U5DYB	49	U7DXA
R2F	B212R2B-90X120	160.714	29	U1	21	U5DYB	49	U7DXA
R2F	B212R2B-90X120	208.571	21	U5DYB	21	U5DYB	49	U7DXA
R2F	B212R2B-90X120	256.429	21	U5DYB	21	U5DYB	49	U7DXA
R2F	B212R2B-90X120	304.286	21	U5DYB	34	U5DYB	49	U7DXA
R2F	B212R2B-90X120	352.143	21	U5DYB	44	U5DYB	49	U7DXA
R2F	B212R2B-90X120	400.000	21	U5DYB	60	U5DYB	49	U7DXA
R2F	B212R2B-90X120	400.000	21	U5DYB	60	U5DYB	49	U5DYB
R2F	B212R2B-90X120	447.857	21	U5DYB	43	U5DYB	49	U5DYB
R2F	B212R2B-90X120	495.714	21	U5DYB	34	U5DYB	49	U5DYB
R2F	B212R2B-90X120	543.571	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B212R2B-90X120	591.429	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B212R2B-90X120	639.286	34	U5DYB	21	U5DYB	49	U5DYB
R2F	B212R2B-90X120	687.143	47	U5DYB	21	U5DYB	49	U5DYB
R2F	B212R2B-90X120	735.000	67	U5DYB	34	U5DYB	49	U5DYB
R2F	B213 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	100.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	250.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	350.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	450.000	0	U7DYB	9	U2	0	U7DYB
R2F	B213 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B213 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B213 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B213 BB-90X115	650.000	0	U7DYB	52	U5DXB	0	U7DYB
R2F	B213 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B213 BB-90X115	750.000	0	U7DYB	71	U5DXB	0	U7DYB
R2F	B213 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B213 BB-90X115	850.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B213 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B213 BB-90X115	950.000	0	U7DYB	100	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1000.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1200.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1350.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1400.000	0	U7DYB	114	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1500.000	0	U7DYB	107	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B213 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB

R2F	B213 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B213 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B213 BB-90X115	2050.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B213 BB-90X115	2100.000	0	U5DYB	0	U2	0	U7DYB
R2F	B214 WB-90X120	75.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B214 WB-90X120	121.429	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B214 WB-90X120	167.857	9.090E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B214 WB-90X120	214.286	7.149E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B214 WB-90X120	260.714	7.149E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B214 WB-90X120	307.143	7.149E-01	U5EYA	7.149E-01	U5EYA	0	U7DYB
R2F	B214 WB-90X120	353.571	7.149E-01	U5EYA	7.149E-01	U5EYA	0	U7DYB
R2F	B214 WB-90X120	400.000	1	U5EYA	7.149E-01	U5EYA	0	U7DYB
R2F	B214 WB-90X120	400.000	1	U5EYA	7.149E-01	U5EYA	0	U7DYB
R2F	B214 WB-90X120	446.429	7.149E-01	U5EYA	7.149E-01	U5EYA	0	U7DYB
R2F	B214 WB-90X120	492.857	7.149E-01	U5EYA	7.149E-01	U5EYA	0	U7DYB
R2F	B214 WB-90X120	539.286	7.149E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B214 WB-90X120	585.714	7.149E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B214 WB-90X120	632.143	9.118E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B214 WB-90X120	678.571	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B214 WB-90X120	725.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B218R2B-90X120	75.000	98	U5DXB	47	U5DXB	0	U7DYB
R2F	B218R2B-90X120	124.000	82	U5DXB	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	173.000	67	U5DXB	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	222.000	54	U5DXA	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	271.000	42	U5DXA	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	320.000	34	U5DYB	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	369.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	418.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	467.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	516.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	565.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	614.000	33	U5DXB	34	U5DXA	0	U7DYB
R2F	B218R2B-90X120	663.000	33	U5DXB	34	U5DYB	0	U7DYB
R2F	B218R2B-90X120	712.000	33	U5DXB	36	U5DXB	0	U7DYB
R2F	B218R2B-90X120	761.000	33	U5DXB	41	U5DXB	0	U7DYB
R2F	B218R2B-90X120	810.000	33	U5DXB	45	U5DXB	0	U7DYB
R2F	B218R2B-90X120	859.000	33	U5DXB	48	U5DXB	0	U7DYB
R2F	B218R2B-90X120	908.000	33	U5DXB	51	U5DXB	0	U7DYB
R2F	B218R2B-90X120	957.000	33	U5DXB	52	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1006.000	33	U5DXB	53	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1055.000	33	U5DXB	54	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1104.000	33	U5DXB	53	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1153.000	33	U5DXB	52	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1202.000	33	U5DXB	50	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1251.000	33	U5DXB	47	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1300.000	33	U5DXB	44	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1349.000	33	U5DXB	40	U5DXA	0	U7DYB
R2F	B218R2B-90X120	1398.000	33	U5DXB	35	U5DXA	0	U7DYB
R2F	B218R2B-90X120	1447.000	33	U5DXB	34	U5DYB	0	U7DYB
R2F	B218R2B-90X120	1496.000	33	U5DXB	33	U5DXA	0	U7DYB
R2F	B218R2B-90X120	1545.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1594.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1643.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1692.000	33	U5DXB	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1741.000	34	U5DXA	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1790.000	37	U5DXA	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1839.000	49	U5DXA	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1888.000	61	U5DXA	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1937.000	74	U5DXA	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	1986.000	89	U5DXB	33	U5DXB	0	U7DYB
R2F	B218R2B-90X120	2035.000	105	U5DXB	50	U5DXB	0	U7DYB
R2F	B219R2B-90X120	65.000	113	U5DXA	54	U5DXA	0	U7DYB
R2F	B219R2B-90X120	114.250	97	U5DXA	34	U5DXB	0	U7DYB
R2F	B219R2B-90X120	163.500	82	U5DXA	34	U5DXB	0	U7DYB
R2F	B219R2B-90X120	212.750	69	U5DXA	34	U5DXB	0	U7DYB
R2F	B219R2B-90X120	262.000	56	U5DXA	34	U5DXB	0	U7DYB
R2F	B219R2B-90X120	311.250	44	U5DXA	34	U5DXB	0	U7DYB
R2F	B219R2B-90X120	360.500	34	U5DYA	34	U5DXB	0	U7DYB
R2F	B219R2B-90X120	409.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B219R2B-90X120	459.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B219R2B-90X120	508.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B219R2B-90X120	557.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B219R2B-90X120	606.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B219R2B-90X120	656.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B219R2B-90X120	705.250	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B219R2B-90X120	754.500	34	U5DXB	36	U5DXA	0	U7DYB
R2F	B219R2B-90X120	803.750	34	U5DXB	40	U5DXB	0	U7DYB
R2F	B219R2B-90X120	853.000	34	U5DXB	43	U5DXB	0	U7DYB
R2F	B219R2B-90X120	902.250	34	U5DXB	46	U5DXB	0	U7DYB

R2F	B219R2B-90X120	951.500	34	U5DXB	48	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1000.750	34	U5DXB	49	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1050.000	34	U5DXB	49	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1099.250	34	U5DXB	49	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1148.500	34	U5DXB	48	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1197.750	34	U5DXB	46	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1247.000	34	U5DXB	44	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1296.250	34	U5DXB	41	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1345.500	34	U5DXB	38	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1394.750	34	U5DXB	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1444.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1493.250	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1542.500	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1591.750	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1641.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1690.250	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1739.500	34	U7DXA	34	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1788.750	45	U5DXA	34	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1838.000	57	U5DXA	34	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1887.250	70	U5DXA	34	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1936.500	83	U5DXA	34	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1985.750	98	U5DXA	34	U5DXB	0 U7DYB
R2F	B219R2B-90X120	2035.000	114	U5DXA	54	U5DXA	0 U7DYB
R2F	B220R2B-90X120	65.000	117	U5DXA	56	U5DXA	0 U7DYB
R2F	B220R2B-90X120	114.000	101	U5DXA	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	163.000	85	U5DXA	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	212.000	71	U5DXA	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	261.000	58	U5DXA	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	310.000	46	U5DXA	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	359.000	34	U5DXA	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	408.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	457.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	506.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	555.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	604.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	653.000	34	U5DXB	34	U5DYB	0 U7DYB
R2F	B220R2B-90X120	702.000	34	U5DXB	37	U5DXA	0 U7DYB
R2F	B220R2B-90X120	751.000	34	U5DXB	41	U5DXA	0 U7DYB
R2F	B220R2B-90X120	800.000	34	U5DXB	45	U5DXA	0 U7DYB
R2F	B220R2B-90X120	849.000	34	U5DXB	48	U5DXB	0 U7DYB
R2F	B220R2B-90X120	898.000	34	U5DXB	51	U5DXB	0 U7DYB
R2F	B220R2B-90X120	947.000	34	U5DXB	53	U5DXB	0 U7DYB
R2F	B220R2B-90X120	996.000	34	U5DXB	55	U5DXB	0 U7DYB
R2F	B220R2B-90X120	1045.000	34	U5DXB	56	U5DXB	0 U7DYB
R2F	B220R2B-90X120	1094.000	34	U5DXB	56	U5DXA	0 U7DYB
R2F	B220R2B-90X120	1143.000	34	U5DXB	56	U5DXA	0 U7DYB
R2F	B220R2B-90X120	1192.000	34	U5DXB	56	U5DXA	0 U7DYB
R2F	B220R2B-90X120	1241.000	34	U5DXB	54	U5DXA	0 U7DYB
R2F	B220R2B-90X120	1290.000	34	U5DXB	53	U5DXA	0 U7DYB
R2F	B220R2B-90X120	1339.000	34	U5DXB	50	U5DXA	0 U7DYB
R2F	B220R2B-90X120	1388.000	34	U5DXB	47	U5DXA	0 U7DYB
R2F	B220R2B-90X120	1437.000	34	U5DXB	43	U5DXA	0 U7DYB
R2F	B220R2B-90X120	1486.000	34	U5DXB	38	U5DXA	0 U7DYB
R2F	B220R2B-90X120	1535.000	34	U5DXB	34	U7DXA	0 U7DYB
R2F	B220R2B-90X120	1584.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	1633.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	1682.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	1731.000	34	U7DXA	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	1780.000	41	U5DXA	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	1829.000	52	U5DXA	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	1878.000	65	U5DXA	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	1927.000	78	U5DXA	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	1976.000	93	U5DXA	34	U5DXB	0 U7DYB
R2F	B220R2B-90X120	2025.000	108	U5DXA	52	U5DXA	0 U7DYB
R2F	B227 WB-90X120	75.000	3	U5EYA	2	U2	0 U7DYB
R2F	B227 WB-90X120	121.429	2	U5EYA	2	U2	0 U7DYB
R2F	B227 WB-90X120	167.857	1	U2	3	U2	0 U7DYB
R2F	B227 WB-90X120	214.286	1	U2	2	U2	0 U7DYB
R2F	B227 WB-90X120	260.714	1	U2	2	U2	0 U7DYB
R2F	B227 WB-90X120	307.143	1	U2	1	U2	0 U7DYB
R2F	B227 WB-90X120	353.571	1	U2	1	U2	0 U7DYB
R2F	B227 WB-90X120	400.000	1	U2	1	U2	0 U7DYB
R2F	B227 WB-90X120	400.000	1	U5EYA	1	U2	0 U7DYB
R2F	B227 WB-90X120	446.429	1	U2	1	U2	0 U7DYB
R2F	B227 WB-90X120	492.857	1	U2	1	U2	0 U7DYB
R2F	B227 WB-90X120	539.286	1	U2	1	U2	0 U7DYB
R2F	B227 WB-90X120	585.714	1	U2	1	U5EYA	0 U7DYB
R2F	B227 WB-90X120	632.143	2	U2	1	U5EYA	0 U7DYB
R2F	B227 WB-90X120	678.571	3	U2	1	U7EYA	0 U7DYB
R2F	B227 WB-90X120	725.000	4	U2	2	U2	0 U7DYB

R2F	B228 BB-90X115	0.000	0 U7DYB	0 U7DYB	0 U7DYB
R2F	B228 BB-90X115	50.000	0 U7DYB	16 U5DXB	0 U7DYB
R2F	B228 BB-90X115	100.000	0 U7DYB	31 U5DXB	0 U7DYB
R2F	B228 BB-90X115	150.000	0 U7DYB	34 U5DXB	0 U7DYB
R2F	B228 BB-90X115	200.000	0 U7DYB	45 U5DXB	0 U7DYB
R2F	B228 BB-90X115	250.000	0 U7DYB	56 U5DXB	0 U7DYB
R2F	B228 BB-90X115	300.000	0 U7DYB	65 U5DXB	0 U7DYB
R2F	B228 BB-90X115	350.000	0 U7DYB	74 U5DXB	0 U7DYB
R2F	B228 BB-90X115	400.000	0 U7DYB	82 U5DXB	0 U7DYB
R2F	B228 BB-90X115	450.000	0 U7DYB	89 U5DXB	0 U7DYB
R2F	B228 BB-90X115	500.000	0 U7DYB	96 U5DXB	0 U7DYB
R2F	B228 BB-90X115	550.000	0 U7DYB	102 U5DXB	0 U7DYB
R2F	B228 BB-90X115	600.000	0 U7DYB	106 U5DXB	0 U7DYB
R2F	B228 BB-90X115	650.000	0 U7DYB	110 U5DXB	0 U7DYB
R2F	B228 BB-90X115	700.000	0 U7DYB	113 U5DXB	0 U7DYB
R2F	B228 BB-90X115	750.000	0 U7DYB	116 U5DXB	0 U7DYB
R2F	B228 BB-90X115	800.000	0 U7DYB	117 U5DXB	0 U7DYB
R2F	B228 BB-90X115	850.000	0 U7DYB	117 U5DXB	0 U7DYB
R2F	B228 BB-90X115	900.000	0 U7DYB	116 U5DXB	0 U7DYB
R2F	B228 BB-90X115	950.000	0 U7DYB	115 U5DXB	0 U7DYB
R2F	B228 BB-90X115	1000.000	0 U7DYB	112 U5DXB	0 U7DYB
R2F	B228 BB-90X115	1050.000	0 U7DYB	109 U5DXB	0 U7DYB
R2F	B228 BB-90X115	1100.000	0 U7DYB	105 U5DXB	0 U7DYB
R2F	B228 BB-90X115	1150.000	0 U7DYB	99 U5DXB	0 U7DYB
R2F	B228 BB-90X115	1200.000	0 U7DYB	93 U5DXB	0 U7DYB
R2F	B228 BB-90X115	1250.000	0 U7DYB	86 U5DXB	0 U7DYB
R2F	B228 BB-90X115	1300.000	0 U7DYB	79 U5DXB	0 U7DYB
R2F	B228 BB-90X115	1350.000	0 U7DYB	70 U5DXB	0 U7DYB
R2F	B228 BB-90X115	1400.000	0 U7DYB	61 U5DXB	0 U7DYB
R2F	B228 BB-90X115	1450.000	0 U7DYB	51 U5DXB	0 U7DYB
R2F	B228 BB-90X115	1500.000	0 U7DYB	41 U5DXB	0 U7DYB
R2F	B228 BB-90X115	1550.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B228 BB-90X115	1600.000	0 U7DYB	24 U5DXB	0 U7DYB
R2F	B228 BB-90X115	1650.000	0 U7DYB	8 U2	0 U7DYB
R2F	B228 BB-90X115	1700.000	10 U5DXB	0 U7DYB	0 U7DYB
R2F	B228 BB-90X115	1750.000	28 U5DXB	0 U7DYB	0 U7DYB
R2F	B228 BB-90X115	1800.000	36 U5DXB	0 U7DYB	0 U7DYB
R2F	B228 BB-90X115	1850.000	53 U5DXB	0 U7DYB	0 U7DYB
R2F	B228 BB-90X115	1900.000	70 U5DXB	0 U7DYB	0 U7DYB
R2F	B228 BB-90X115	1950.000	89 U5DXB	0 U7DYB	0 U7DYB
R2F	B228 BB-90X115	2000.000	109 U5DXB	0 U7DYB	0 U7DYB
R2F	B228 BB-90X115	2050.000	131 U5DXB	0 U7DYB	0 U7DYB
R2F	B228 BB-90X115	2100.000	154 U5DXB	0 U7DYB	0 U7DYB
R2F	B229R2B-90X120	65.000	60 U5DYB	34 U5DYB	49 U5DYB
R2F	B229R2B-90X120	112.857	41 U5DYB	22 U5DYB	49 U5DYB
R2F	B229R2B-90X120	160.714	31 U5DYA	22 U5DYB	49 U5DYB
R2F	B229R2B-90X120	208.571	22 U5DYB	22 U5DYB	49 U5DYB
R2F	B229R2B-90X120	256.429	22 U5DYB	22 U5DYB	49 U5DYB
R2F	B229R2B-90X120	304.286	22 U5DYB	34 U5DYB	49 U5DYB
R2F	B229R2B-90X120	352.143	22 U5DYB	42 U5DYB	49 U5DYB
R2F	B229R2B-90X120	400.000	22 U5DYB	57 U5DYB	49 U5DYB
R2F	B229R2B-90X120	400.000	22 U5DYB	57 U5DYB	49 U5DYB
R2F	B229R2B-90X120	447.857	22 U5DYB	41 U5DYB	49 U5DYB
R2F	B229R2B-90X120	495.714	22 U5DYB	32 U5DYB	49 U5DYB
R2F	B229R2B-90X120	543.571	22 U5DYB	22 U5DYB	49 U5DYB
R2F	B229R2B-90X120	591.429	22 U5DYB	22 U5DYB	49 U5DYB
R2F	B229R2B-90X120	639.286	34 U5DYB	22 U5DYB	49 U5DYB
R2F	B229R2B-90X120	687.143	48 U5DYB	22 U5DYB	49 U5DYB
R2F	B229R2B-90X120	735.000	69 U5DYB	34 U5DYB	49 U5DYB
R2F	B230 BB-90X115	0.000	147 U5DXB	0 U7DYB	0 U7DYB
R2F	B230 BB-90X115	50.000	128 U5DXB	0 U7DYB	0 U7DYB
R2F	B230 BB-90X115	100.000	111 U5DXB	0 U7DYB	0 U7DYB
R2F	B230 BB-90X115	150.000	94 U5DXB	0 U7DYB	0 U7DYB
R2F	B230 BB-90X115	200.000	79 U5DXB	0 U7DYB	0 U7DYB
R2F	B230 BB-90X115	250.000	64 U5DXB	0 U7DYB	0 U7DYB
R2F	B230 BB-90X115	300.000	51 U5DXB	0 U7DYB	0 U7DYB
R2F	B230 BB-90X115	350.000	39 U5DXB	0 U7DYB	0 U7DYB
R2F	B230 BB-90X115	400.000	33 U5DYB	0 U7DYB	0 U7DYB
R2F	B230 BB-90X115	450.000	25 U5DXB	0 U7DYB	0 U7DYB
R2F	B230 BB-90X115	500.000	13 U5DXB	0 U7DYB	0 U7DYB
R2F	B230 BB-90X115	550.000	2 U5DXA	0 U7DYB	0 U7DYB
R2F	B230 BB-90X115	600.000	0 U7DYB	9 U2	0 U7DYB
R2F	B230 BB-90X115	650.000	0 U7DYB	17 U5DXB	0 U7DYB
R2F	B230 BB-90X115	700.000	0 U7DYB	25 U5DXB	0 U7DYB
R2F	B230 BB-90X115	750.000	0 U7DYB	32 U5DXB	0 U7DYB
R2F	B230 BB-90X115	800.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B230 BB-90X115	850.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B230 BB-90X115	900.000	0 U7DYB	35 U5DXB	0 U7DYB
R2F	B230 BB-90X115	950.000	0 U7DYB	37 U5DXB	0 U7DYB

R2F	B230 BB-90X115	1000.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B230 BB-90X115	1050.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B230 BB-90X115	1100.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B230 BB-90X115	1150.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B230 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B230 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B230 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B230 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B230 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B230 BB-90X115	1450.000	0	U7DYB	17	U2	0	U7DYB
R2F	B230 BB-90X115	1500.000	0	U7DYB	9	U2	0	U7DYB
R2F	B230 BB-90X115	1550.000	2	U5DXA	7.937E-02	U2	0	U7DYB
R2F	B230 BB-90X115	1600.000	13	U5DXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1650.000	25	U5DXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1850.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1900.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	2050.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B231R2B-90X120	65.000	60	U5DYB	34	U5DYB	49	U5DYB
R2F	B231R2B-90X120	112.857	41	U5DYB	22	U5DYB	49	U5DYB
R2F	B231R2B-90X120	160.714	31	U5DYA	22	U5DYB	49	U5DYB
R2F	B231R2B-90X120	208.571	22	U5DYB	22	U5DYB	49	U5DYB
R2F	B231R2B-90X120	256.429	22	U5DYB	22	U5DYB	49	U5DYB
R2F	B231R2B-90X120	304.286	22	U5DYB	34	U5DYB	49	U5DYB
R2F	B231R2B-90X120	352.143	22	U5DYB	42	U5DYB	49	U5DYB
R2F	B231R2B-90X120	400.000	22	U5DYB	57	U5DYB	49	U5DYB
R2F	B231R2B-90X120	400.000	22	U5DYB	57	U5DYB	49	U5DYB
R2F	B231R2B-90X120	447.857	22	U5DYB	41	U5DYB	49	U5DYB
R2F	B231R2B-90X120	495.714	22	U5DYB	32	U5DYB	49	U5DYB
R2F	B231R2B-90X120	543.571	22	U5DYB	22	U5DYB	49	U5DYB
R2F	B231R2B-90X120	591.429	22	U5DYB	22	U5DYB	49	U5DYB
R2F	B231R2B-90X120	639.286	34	U5DYB	22	U5DYB	49	U5DYB
R2F	B231R2B-90X120	687.143	48	U5DYB	22	U5DYB	49	U5DYB
R2F	B231R2B-90X120	735.000	69	U5DYB	34	U5DYB	49	U5DYB
R2F	B232 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	100.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	250.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	350.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	450.000	0	U7DYB	8	U2	0	U7DYB
R2F	B232 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B232 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B232 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B232 BB-90X115	650.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B232 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B232 BB-90X115	750.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B232 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B232 BB-90X115	850.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B232 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B232 BB-90X115	950.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1000.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1200.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1350.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1400.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1500.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B232 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B232 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB

R2F	B232 BB-90X115	2050.000	0	U7DYB	16 U5DXB	0	U7DYB
R2F	B232 BB-90X115	2100.000	0	U5DYB	0 U7DXB	0	U7DYB
R2F	B233 WB-90X120	75.000	3	U5EYA	1 U5EYA	0	U7DYB
R2F	B233 WB-90X120	121.429	2	U5EYA	1 U7EYA	0	U7DYB
R2F	B233 WB-90X120	167.857	9.136E-01	U7EYA	1 U5EYA	0	U7DYB
R2F	B233 WB-90X120	214.286	7.148E-01	U5EYA	1 U5EYA	0	U7DYB
R2F	B233 WB-90X120	260.714	7.148E-01	U5EYA	1 U5EYA	0	U7DYB
R2F	B233 WB-90X120	307.143	7.148E-01	U5EYA	7.148E-01 U5EYA	0	U7DYB
R2F	B233 WB-90X120	353.571	7.148E-01	U5EYA	7.148E-01 U5EYA	0	U7DYB
R2F	B233 WB-90X120	400.000	1	U5EYA	7.148E-01 U5EYA	0	U7DYB
R2F	B233 WB-90X120	400.000	1	U5EYA	7.148E-01 U5EYA	0	U7DYB
R2F	B233 WB-90X120	446.429	7.148E-01	U5EYA	7.148E-01 U5EYA	0	U7DYB
R2F	B233 WB-90X120	492.857	7.148E-01	U5EYA	7.148E-01 U5EYA	0	U7DYB
R2F	B233 WB-90X120	539.286	7.148E-01	U5EYA	1 U5EYA	0	U7DYB
R2F	B233 WB-90X120	585.714	7.148E-01	U5EYA	1 U5EYA	0	U7DYB
R2F	B233 WB-90X120	632.143	9.162E-01	U7EYA	1 U5EYA	0	U7DYB
R2F	B233 WB-90X120	678.571	2	U5EYA	1 U7EYA	0	U7DYB
R2F	B233 WB-90X120	725.000	3	U5EYA	1 U5EYA	0	U7DYB
R2F	B237R2B-90X120	75.000	96	U5DXB	46 U5DXB	0	U7DYB
R2F	B237R2B-90X120	124.000	80	U5DXB	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	173.000	66	U5DXB	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	222.000	53	U5DXA	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	271.000	41	U5DXA	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	320.000	34	U5DYB	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	369.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	418.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	467.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	516.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	565.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	614.000	34	U5DXB	34 U5DXA	0	U7DYB
R2F	B237R2B-90X120	663.000	34	U5DXB	34 U5DYB	0	U7DYB
R2F	B237R2B-90X120	712.000	34	U5DXB	37 U5DXB	0	U7DYB
R2F	B237R2B-90X120	761.000	34	U5DXB	41 U5DXB	0	U7DYB
R2F	B237R2B-90X120	810.000	34	U5DXB	45 U5DXB	0	U7DYB
R2F	B237R2B-90X120	859.000	34	U5DXB	48 U5DXB	0	U7DYB
R2F	B237R2B-90X120	908.000	34	U5DXB	51 U5DXB	0	U7DYB
R2F	B237R2B-90X120	957.000	34	U5DXB	52 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1006.000	34	U5DXB	53 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1055.000	34	U5DXB	54 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1104.000	34	U5DXB	53 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1153.000	34	U5DXB	52 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1202.000	34	U5DXB	50 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1251.000	34	U5DXB	47 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1300.000	34	U5DXB	43 U5DXA	0	U7DYB
R2F	B237R2B-90X120	1349.000	34	U5DXB	40 U5DXA	0	U7DYB
R2F	B237R2B-90X120	1398.000	34	U5DXB	36 U5DXA	0	U7DYB
R2F	B237R2B-90X120	1447.000	34	U5DXB	34 U5DYB	0	U7DYB
R2F	B237R2B-90X120	1496.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1545.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1594.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1643.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1692.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1741.000	34	U5DXA	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1790.000	40	U5DXA	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1839.000	52	U5DXA	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1888.000	64	U5DXA	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1937.000	78	U5DXA	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	1986.000	92	U5DXA	34 U5DXB	0	U7DYB
R2F	B237R2B-90X120	2035.000	107	U5DXB	51 U5DXB	0	U7DYB
R2F	B238R2B-90X120	65.000	115	U5DXA	55 U5DXA	0	U7DYB
R2F	B238R2B-90X120	114.250	99	U5DXA	34 U5DXB	0	U7DYB
R2F	B238R2B-90X120	163.500	84	U5DXA	34 U5DXB	0	U7DYB
R2F	B238R2B-90X120	212.750	70	U5DXA	34 U5DXB	0	U7DYB
R2F	B238R2B-90X120	262.000	58	U5DXA	34 U5DXB	0	U7DYB
R2F	B238R2B-90X120	311.250	46	U5DXA	34 U5DXB	0	U7DYB
R2F	B238R2B-90X120	360.500	34	U5DXA	34 U5DXB	0	U7DYB
R2F	B238R2B-90X120	409.750	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B238R2B-90X120	459.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B238R2B-90X120	508.250	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B238R2B-90X120	557.500	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B238R2B-90X120	606.750	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B238R2B-90X120	656.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B238R2B-90X120	705.250	34	U5DXB	34 U5DYB	0	U7DYB
R2F	B238R2B-90X120	754.500	34	U5DXB	37 U5DXA	0	U7DYB
R2F	B238R2B-90X120	803.750	34	U5DXB	40 U5DXB	0	U7DYB
R2F	B238R2B-90X120	853.000	34	U5DXB	43 U5DXB	0	U7DYB
R2F	B238R2B-90X120	902.250	34	U5DXB	46 U5DXB	0	U7DYB
R2F	B238R2B-90X120	951.500	34	U5DXB	47 U5DXB	0	U7DYB
R2F	B238R2B-90X120	1000.750	34	U5DXB	49 U5DXB	0	U7DYB

R2F	B238R2B-90X120	1050.000	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1099.250	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1148.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1197.750	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1247.000	34	U5DXB	44	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1296.250	34	U5DXB	41	U5DXA	0	U7DYB
R2F	B238R2B-90X120	1345.500	34	U5DXB	38	U5DXA	0	U7DYB
R2F	B238R2B-90X120	1394.750	34	U5DXB	35	U5DXA	0	U7DYB
R2F	B238R2B-90X120	1444.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1493.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1542.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1591.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1641.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1690.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1739.500	37	U5DXA	34	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1788.750	48	U5DXA	34	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1838.000	60	U5DXA	34	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1887.250	73	U5DXA	34	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1936.500	87	U5DXA	34	U5DXB	0	U7DYB
R2F	B238R2B-90X120	1985.750	102	U5DXA	34	U5DXB	0	U7DYB
R2F	B238R2B-90X120	2035.000	118	U5DXA	56	U5DXA	0	U7DYB
R2F	B239R2B-90X120	65.000	116	U5DXA	55	U5DXA	0	U7DYB
R2F	B239R2B-90X120	114.000	100	U5DXA	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	163.000	84	U5DXA	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	212.000	70	U5DXA	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	261.000	57	U5DXA	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	310.000	45	U5DXA	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	359.000	34	U7DXA	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	408.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	457.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	506.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	555.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	604.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	653.000	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B239R2B-90X120	702.000	34	U5DXB	37	U5DXA	0	U7DYB
R2F	B239R2B-90X120	751.000	34	U5DXB	42	U5DXA	0	U7DYB
R2F	B239R2B-90X120	800.000	34	U5DXB	46	U5DXA	0	U7DYB
R2F	B239R2B-90X120	849.000	34	U5DXB	49	U5DXA	0	U7DYB
R2F	B239R2B-90X120	898.000	34	U5DXB	52	U5DXA	0	U7DYB
R2F	B239R2B-90X120	947.000	34	U5DXB	54	U5DXA	0	U7DYB
R2F	B239R2B-90X120	996.000	34	U5DXB	56	U5DXA	0	U7DYB
R2F	B239R2B-90X120	1045.000	34	U5DXB	57	U5DXA	0	U7DYB
R2F	B239R2B-90X120	1094.000	34	U5DXB	57	U5DXA	0	U7DYB
R2F	B239R2B-90X120	1143.000	34	U5DXB	57	U5DXA	0	U7DYB
R2F	B239R2B-90X120	1192.000	34	U5DXB	56	U5DXA	0	U7DYB
R2F	B239R2B-90X120	1241.000	34	U5DXB	55	U5DXA	0	U7DYB
R2F	B239R2B-90X120	1290.000	34	U5DXB	53	U5DXA	0	U7DYB
R2F	B239R2B-90X120	1339.000	34	U5DXB	50	U5DXA	0	U7DYB
R2F	B239R2B-90X120	1388.000	34	U5DXB	47	U5DXA	0	U7DYB
R2F	B239R2B-90X120	1437.000	34	U5DXB	43	U5DXA	0	U7DYB
R2F	B239R2B-90X120	1486.000	34	U5DXB	38	U5DXA	0	U7DYB
R2F	B239R2B-90X120	1535.000	34	U5DXB	34	U7DXA	0	U7DYB
R2F	B239R2B-90X120	1584.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	1633.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	1682.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	1731.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	1780.000	39	U5DXA	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	1829.000	50	U5DXA	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	1878.000	63	U5DXA	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	1927.000	76	U5DXA	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	1976.000	90	U5DXA	34	U5DXB	0	U7DYB
R2F	B239R2B-90X120	2025.000	105	U5DXA	50	U5DXA	0	U7DYB
R2F	B242 WB-90X120	75.000	3	U5EYA	2	U2	49	U5DXA
R2F	B242 WB-90X120	121.429	2	U5EYA	2	U2	49	U5DXA
R2F	B242 WB-90X120	167.857	1	U2	2	U2	49	U5DXA
R2F	B242 WB-90X120	214.286	1	U2	2	U2	49	U5DXA
R2F	B242 WB-90X120	260.714	1	U2	1	U2	49	U5DXA
R2F	B242 WB-90X120	307.143	1	U2	1	U2	49	U5DXA
R2F	B242 WB-90X120	353.571	1	U2	1	U2	49	U5DXA
R2F	B242 WB-90X120	400.000	1	U2	1	U2	49	U5DXA
R2F	B242 WB-90X120	400.000	1	U5EYA	1	U2	49	U5DXA
R2F	B242 WB-90X120	446.429	1	U2	1	U2	49	U5DXA
R2F	B242 WB-90X120	492.857	1	U2	1	U2	49	U5DXA
R2F	B242 WB-90X120	539.286	1	U2	1	U2	49	U5DXA
R2F	B242 WB-90X120	585.714	1	U2	1	U5EYA	49	U5DXA
R2F	B242 WB-90X120	632.143	2	U2	1	U5EYA	49	U5DXA
R2F	B242 WB-90X120	678.571	3	U2	1	U2	49	U5DXA
R2F	B242 WB-90X120	725.000	4	U2	2	U2	49	U5DXA
R2F	B243 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB

R2F	B243 BB-90X115	50.000	0	U7DYB	15	U5DXB	0	U7DYB
R2F	B243 BB-90X115	100.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B243 BB-90X115	150.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B243 BB-90X115	200.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B243 BB-90X115	250.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B243 BB-90X115	300.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B243 BB-90X115	350.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B243 BB-90X115	400.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B243 BB-90X115	450.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B243 BB-90X115	500.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B243 BB-90X115	550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B243 BB-90X115	600.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B243 BB-90X115	650.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B243 BB-90X115	700.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B243 BB-90X115	750.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B243 BB-90X115	800.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B243 BB-90X115	850.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B243 BB-90X115	900.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B243 BB-90X115	950.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B243 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B243 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B243 BB-90X115	1100.000	0	U7DYB	104	U5DXB	0	U7DYB
R2F	B243 BB-90X115	1150.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B243 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B243 BB-90X115	1250.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B243 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B243 BB-90X115	1350.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B243 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B243 BB-90X115	1450.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B243 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B243 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B243 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B243 BB-90X115	1650.000	0	U7DYB	8	U2	0	U7DYB
R2F	B243 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1750.000	29	U5DXB	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1800.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1850.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	2000.000	110	U5DXB	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B244R2B-90X120	65.000	70	U5DYA	34	U5DYB	49	U5DYB
R2F	B244R2B-90X120	112.857	50	U5DYA	22	U5DYA	49	U5DYB
R2F	B244R2B-90X120	160.714	34	U5DYB	22	U5DYA	49	U5DYB
R2F	B244R2B-90X120	208.571	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B244R2B-90X120	256.429	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B244R2B-90X120	304.286	22	U5DYA	33	U5DYB	49	U5DYB
R2F	B244R2B-90X120	352.143	22	U5DYA	41	U5DYB	49	U5DYB
R2F	B244R2B-90X120	400.000	22	U5DYA	57	U5DYB	49	U5DYB
R2F	B244R2B-90X120	400.000	22	U5DYA	57	U5DYB	49	U5DYB
R2F	B244R2B-90X120	447.857	22	U5DYA	41	U5DYB	49	U5DYB
R2F	B244R2B-90X120	495.714	22	U5DYA	34	U5DYB	49	U5DYB
R2F	B244R2B-90X120	543.571	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B244R2B-90X120	591.429	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B244R2B-90X120	639.286	34	U5DYB	22	U5DYA	49	U5DYB
R2F	B244R2B-90X120	687.143	48	U5DYA	22	U5DYA	49	U5DYB
R2F	B244R2B-90X120	735.000	68	U5DYA	34	U5DYB	49	U5DYB
R2F	B245 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	50.000	129	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	200.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	450.000	25	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	500.000	13	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	600.000	0	U7DYB	9	U2	0	U7DYB
R2F	B245 BB-90X115	650.000	0	U7DYB	17	U2	0	U7DYB
R2F	B245 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B245 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B245 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B245 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B245 BB-90X115	900.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B245 BB-90X115	950.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B245 BB-90X115	1000.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B245 BB-90X115	1050.000	0	U7DYB	38	U5DXB	0	U7DYB

R2F	B245 BB-90X115	1100.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B245 BB-90X115	1150.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B245 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B245 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B245 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B245 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B245 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B245 BB-90X115	1450.000	0	U7DYB	17	U2	0	U7DYB
R2F	B245 BB-90X115	1500.000	0	U7DYB	9	U2	0	U7DYB
R2F	B245 BB-90X115	1550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1600.000	13	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1650.000	25	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1750.000	40	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1850.000	65	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1900.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	2050.000	129	U5DXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B246R2B-90X120	65.000	69	U5DYA	34	U5DYB	49	U5DYB
R2F	B246R2B-90X120	112.857	50	U5DYA	22	U5DYA	49	U5DYB
R2F	B246R2B-90X120	160.714	34	U5DYB	22	U5DYA	49	U5DYB
R2F	B246R2B-90X120	208.571	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B246R2B-90X120	256.429	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B246R2B-90X120	304.286	22	U5DYA	33	U5DYB	49	U5DYB
R2F	B246R2B-90X120	352.143	22	U5DYA	41	U5DYB	49	U5DYB
R2F	B246R2B-90X120	400.000	22	U5DYA	57	U5DYB	49	U5DYB
R2F	B246R2B-90X120	400.000	22	U5DYA	57	U5DYB	49	U5DYB
R2F	B246R2B-90X120	447.857	22	U5DYA	41	U5DYB	49	U5DYB
R2F	B246R2B-90X120	495.714	22	U5DYA	34	U5DYB	49	U5DYB
R2F	B246R2B-90X120	543.571	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B246R2B-90X120	591.429	22	U5DYA	22	U5DYA	49	U5DYB
R2F	B246R2B-90X120	639.286	34	U5DYB	22	U5DYA	49	U5DYB
R2F	B246R2B-90X120	687.143	48	U5DYA	22	U5DYA	49	U5DYB
R2F	B246R2B-90X120	735.000	67	U5DYA	34	U5DYB	49	U5DYB
R2F	B247 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	100.000	110	U5DXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	250.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	350.000	29	U5DXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	450.000	0	U7DYB	8	U2	0	U7DYB
R2F	B247 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B247 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B247 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B247 BB-90X115	650.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B247 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B247 BB-90X115	750.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B247 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B247 BB-90X115	850.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B247 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B247 BB-90X115	950.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1000.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1200.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1350.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1400.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1500.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B247 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B247 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B247 BB-90X115	2050.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B247 BB-90X115	2100.000	0	U5DYB	0	U7EYB	0	U7DYB

R2F	B248 WB-90X120	75.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B248 WB-90X120	121.429	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B248 WB-90X120	167.857	9.181E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B248 WB-90X120	214.286	7.069E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B248 WB-90X120	260.714	7.069E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B248 WB-90X120	307.143	7.069E-01	U5EYA	7.069E-01	U5EYA	0	U7DYB
R2F	B248 WB-90X120	353.571	7.069E-01	U5EYA	7.069E-01	U5EYA	0	U7DYB
R2F	B248 WB-90X120	400.000	1	U5EYA	7.069E-01	U5EYA	0	U7DYB
R2F	B248 WB-90X120	400.000	1	U5EYA	7.069E-01	U5EYA	0	U7DYB
R2F	B248 WB-90X120	446.429	7.069E-01	U5EYA	7.069E-01	U5EYA	0	U7DYB
R2F	B248 WB-90X120	492.857	7.069E-01	U5EYA	7.069E-01	U5EYA	0	U7DYB
R2F	B248 WB-90X120	539.286	7.069E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B248 WB-90X120	585.714	7.069E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B248 WB-90X120	632.143	9.238E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B248 WB-90X120	678.571	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B248 WB-90X120	725.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B250R2B-90X120	75.000	97	U5DXA	47	U5DXA	0	U7DYB
R2F	B250R2B-90X120	124.000	82	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	173.000	68	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	222.000	55	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	271.000	43	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	320.000	34	U5DYB	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	369.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	418.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	467.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	516.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	565.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	614.000	34	U5DXA	34	U5DYB	0	U7DYB
R2F	B250R2B-90X120	663.000	34	U5DXA	34	U5DYB	0	U7DYB
R2F	B250R2B-90X120	712.000	34	U5DXA	38	U5DXB	0	U7DYB
R2F	B250R2B-90X120	761.000	34	U5DXA	42	U5DXB	0	U7DYB
R2F	B250R2B-90X120	810.000	34	U5DXA	46	U5DXB	0	U7DYB
R2F	B250R2B-90X120	859.000	34	U5DXA	49	U5DXB	0	U7DYB
R2F	B250R2B-90X120	908.000	34	U5DXA	51	U5DXB	0	U7DYB
R2F	B250R2B-90X120	957.000	34	U5DXA	53	U5DXB	0	U7DYB
R2F	B250R2B-90X120	1006.000	34	U5DXA	54	U5DXB	0	U7DYB
R2F	B250R2B-90X120	1055.000	34	U5DXA	54	U5DXB	0	U7DYB
R2F	B250R2B-90X120	1104.000	34	U5DXA	54	U5DXB	0	U7DYB
R2F	B250R2B-90X120	1153.000	34	U5DXA	52	U5DXB	0	U7DYB
R2F	B250R2B-90X120	1202.000	34	U5DXA	50	U5DXB	0	U7DYB
R2F	B250R2B-90X120	1251.000	34	U5DXA	47	U5DXB	0	U7DYB
R2F	B250R2B-90X120	1300.000	34	U5DXA	44	U5DXB	0	U7DYB
R2F	B250R2B-90X120	1349.000	34	U5DXA	40	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1398.000	34	U5DXA	36	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1447.000	34	U5DXA	34	U5DYB	0	U7DYB
R2F	B250R2B-90X120	1496.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1545.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1594.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1643.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1692.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1741.000	34	U5DXB	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1790.000	42	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1839.000	54	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1888.000	67	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1937.000	80	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1986.000	95	U5DXA	34	U5DXA	0	U7DYB
R2F	B250R2B-90X120	2035.000	111	U5DXA	53	U5DXA	0	U7DYB
R2F	B251R2B-90X120	65.000	116	U5DXA	55	U5DXA	0	U7DYB
R2F	B251R2B-90X120	114.250	100	U5DXA	34	U5DXB	0	U7DYB
R2F	B251R2B-90X120	163.500	85	U5DXA	34	U5DXB	0	U7DYB
R2F	B251R2B-90X120	212.750	71	U5DXA	34	U5DXB	0	U7DYB
R2F	B251R2B-90X120	262.000	58	U5DXA	34	U5DXB	0	U7DYB
R2F	B251R2B-90X120	311.250	46	U5DXA	34	U5DXB	0	U7DYB
R2F	B251R2B-90X120	360.500	35	U5DXA	34	U5DXB	0	U7DYB
R2F	B251R2B-90X120	409.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B251R2B-90X120	459.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B251R2B-90X120	508.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B251R2B-90X120	557.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B251R2B-90X120	606.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B251R2B-90X120	656.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B251R2B-90X120	705.250	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B251R2B-90X120	754.500	34	U5DXB	37	U5DXA	0	U7DYB
R2F	B251R2B-90X120	803.750	34	U5DXB	40	U5DXB	0	U7DYB
R2F	B251R2B-90X120	853.000	34	U5DXB	43	U5DXB	0	U7DYB
R2F	B251R2B-90X120	902.250	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B251R2B-90X120	951.500	34	U5DXB	47	U5DXB	0	U7DYB
R2F	B251R2B-90X120	1000.750	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B251R2B-90X120	1050.000	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B251R2B-90X120	1099.250	34	U5DXB	49	U5DXB	0	U7DYB

R2F	B251R2B-90X120	1148.500	34	U5DXB	48	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	1197.750	34	U5DXB	46	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	1247.000	34	U5DXB	44	U5DXA	0	U7DYB			
R2F	B251R2B-90X120	1296.250	34	U5DXB	41	U5DXA	0	U7DYB			
R2F	B251R2B-90X120	1345.500	34	U5DXB	39	U5DXA	0	U7DYB			
R2F	B251R2B-90X120	1394.750	34	U5DXB	35	U5DXA	0	U7DYB			
R2F	B251R2B-90X120	1444.000	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	1493.250	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	1542.500	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	1591.750	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	1641.000	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	1690.250	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	1739.500	37	U5DXA	34	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	1788.750	48	U5DXA	34	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	1838.000	61	U5DXA	34	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	1887.250	74	U5DXA	34	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	1936.500	88	U5DXA	34	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	1985.750	103	U5DXA	34	U5DXB	0	U7DYB			
R2F	B251R2B-90X120	2035.000	119	U5DXA	57	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	65.000	117	U5DXA	56	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	114.000	101	U5DXA	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	163.000	86	U5DXA	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	212.000	72	U5DXA	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	261.000	58	U5DXA	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	310.000	46	U5DXA	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	359.000	35	U5DXA	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	408.000	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	457.000	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	506.000	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	555.000	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	604.000	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	653.000	34	U5DXB	34	U5DYB	0	U7DYB			
R2F	B252R2B-90X120	702.000	34	U5DXB	38	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	751.000	34	U5DXB	42	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	800.000	34	U5DXB	46	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	849.000	34	U5DXB	49	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	898.000	34	U5DXB	52	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	947.000	34	U5DXB	54	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	996.000	34	U5DXB	55	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	1045.000	34	U5DXB	56	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	1094.000	34	U5DXB	57	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	1143.000	34	U5DXB	56	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	1192.000	34	U5DXB	56	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	1241.000	34	U5DXB	54	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	1290.000	34	U5DXB	52	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	1339.000	34	U5DXB	50	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	1388.000	34	U5DXB	46	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	1437.000	34	U5DXB	42	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	1486.000	34	U5DXB	38	U5DXA	0	U7DYB			
R2F	B252R2B-90X120	1535.000	34	U5DXB	34	U7DXA	0	U7DYB			
R2F	B252R2B-90X120	1584.000	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	1633.000	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	1682.000	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	1731.000	34	U5DXB	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	1780.000	39	U5DXA	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	1829.000	51	U5DXA	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	1878.000	63	U5DXA	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	1927.000	76	U5DXA	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	1976.000	91	U5DXA	34	U5DXB	0	U7DYB			
R2F	B252R2B-90X120	2025.000	106	U5DXA	51	U5DXA	0	U7DYB			
R2F	B256 WB-90X120	75.000	3	U5EYA	1	U5EYA	49	U7DYA			
R2F	B256 WB-90X120	121.429	2	U5EYA	1	U7EYA	49	U7DYA			
R2F	B256 WB-90X120	167.857	8.753E-01	U7EYA	1	U5EYA	49	U7DYA			
R2F	B256 WB-90X120	214.286	7.058E-01	U5EYA	1	U5EYA	49	U7DYA			
R2F	B256 WB-90X120	260.714	7.058E-01	U5EYA	1	U5EYA	49	U7DYA			
R2F	B256 WB-90X120	307.143	7.058E-01	U5EYA	7.058E-01	U5EYA	49	U7DYA			
R2F	B256 WB-90X120	353.571	7.058E-01	U5EYA	7.058E-01	U5EYA	49	U7DYA			
R2F	B256 WB-90X120	400.000	1	U2	7.058E-01	U5EYA	49	U7DYA			
R2F	B256 WB-90X120	400.000	1	U5EYA	7.058E-01	U5EYA	49	U7DYA			
R2F	B256 WB-90X120	446.429	7.058E-01	U5EYA	7.058E-01	U5EYA	49	U7DYA			
R2F	B256 WB-90X120	492.857	7.058E-01	U5EYA	7.058E-01	U5EYA	49	U7DYA			
R2F	B256 WB-90X120	539.286	7.058E-01	U5EYA	1	U5EYA	49	U7DYA			
R2F	B256 WB-90X120	585.714	7.058E-01	U5EYA	1	U5EYA	49	U7DYA			
R2F	B256 WB-90X120	632.143	9.143E-01	U7EYA	1	U5EYA	49	U7DYA			
R2F	B256 WB-90X120	678.571	2	U5EYA	1	U7EYA	49	U7DYA			
R2F	B256 WB-90X120	725.000	3	U5EYA	1	U5EYA	49	U7DYA			
R2F	B257 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB			
R2F	B257 BB-90X115	50.000	0	U7DYB	16	U5DXB	0	U7DYB			
R2F	B257 BB-90X115	100.000	0	U7DYB	31	U5DXB	0	U7DYB			

R2F	B257 BB-90X115	150.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B257 BB-90X115	200.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B257 BB-90X115	250.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B257 BB-90X115	300.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B257 BB-90X115	350.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B257 BB-90X115	400.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B257 BB-90X115	450.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B257 BB-90X115	500.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B257 BB-90X115	550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B257 BB-90X115	600.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B257 BB-90X115	650.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B257 BB-90X115	700.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B257 BB-90X115	750.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B257 BB-90X115	800.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B257 BB-90X115	850.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B257 BB-90X115	900.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B257 BB-90X115	950.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B257 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B257 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B257 BB-90X115	1100.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B257 BB-90X115	1150.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B257 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B257 BB-90X115	1250.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B257 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B257 BB-90X115	1350.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B257 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B257 BB-90X115	1450.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B257 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B257 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B257 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B257 BB-90X115	1650.000	0	U7DYB	8	U2	0	U7DYB
R2F	B257 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1750.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1800.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1850.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	2000.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B258R2B-90X120	65.000	71	U5DYB	34	U5DYB	49	U5DYB
R2F	B258R2B-90X120	112.857	50	U5DYB	23	U5DYB	49	U5DYB
R2F	B258R2B-90X120	160.714	34	U5DYB	23	U5DYB	49	U5DYB
R2F	B258R2B-90X120	208.571	23	U5DYB	23	U5DYB	49	U5DYB
R2F	B258R2B-90X120	256.429	23	U5DYB	23	U5DYB	49	U5DYB
R2F	B258R2B-90X120	304.286	23	U5DYB	32	U5DYB	49	U5DYB
R2F	B258R2B-90X120	352.143	23	U5DYB	41	U5DYB	49	U5DYB
R2F	B258R2B-90X120	400.000	23	U5DYB	58	U5DYB	49	U5DYB
R2F	B258R2B-90X120	400.000	23	U5DYB	58	U5DYB	49	U5DYB
R2F	B258R2B-90X120	447.857	23	U5DYB	43	U5DYB	49	U5DYB
R2F	B258R2B-90X120	495.714	23	U5DYB	34	U5DYB	49	U5DYB
R2F	B258R2B-90X120	543.571	23	U5DYB	23	U5DYB	49	U5DYB
R2F	B258R2B-90X120	591.429	23	U5DYB	23	U5DYB	49	U5DYB
R2F	B258R2B-90X120	639.286	28	U5DYA	23	U5DYB	49	U5DYB
R2F	B258R2B-90X120	687.143	38	U5DYB	23	U5DYB	49	U5DYB
R2F	B258R2B-90X120	735.000	57	U5DYB	34	U5DYB	49	U5DYB
R2F	B259 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	50.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	200.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	450.000	25	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	500.000	13	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	550.000	2	U5DXA	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	600.000	0	U7DYB	9	U2	0	U7DYB
R2F	B259 BB-90X115	650.000	0	U7DYB	17	U2	0	U7DYB
R2F	B259 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B259 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B259 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B259 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B259 BB-90X115	900.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B259 BB-90X115	950.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B259 BB-90X115	1000.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B259 BB-90X115	1050.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B259 BB-90X115	1100.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B259 BB-90X115	1150.000	0	U7DYB	37	U5DXB	0	U7DYB

R2F	B259 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B259 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B259 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B259 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B259 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B259 BB-90X115	1450.000	0	U7DYB	17	U2	0	U7DYB
R2F	B259 BB-90X115	1500.000	0	U7DYB	9	U2	0	U7DYB
R2F	B259 BB-90X115	1550.000	2	U5DXA	6.459E-02	U2	0	U7DYB
R2F	B259 BB-90X115	1600.000	13	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1650.000	25	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1850.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1900.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	2050.000	129	U5DXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B260R2B-90X120	65.000	70	U5DYB	34	U5DYB	49	U5DYB
R2F	B260R2B-90X120	112.857	50	U5DYB	23	U5DYB	49	U5DYB
R2F	B260R2B-90X120	160.714	34	U5DYB	23	U5DYB	49	U5DYB
R2F	B260R2B-90X120	208.571	23	U5DYB	23	U5DYB	49	U5DYB
R2F	B260R2B-90X120	256.429	23	U5DYB	23	U5DYB	49	U5DYB
R2F	B260R2B-90X120	304.286	23	U5DYB	32	U5DYB	49	U5DYB
R2F	B260R2B-90X120	352.143	23	U5DYB	41	U5DYB	49	U5DYB
R2F	B260R2B-90X120	400.000	23	U5DYB	58	U5DYB	49	U5DYB
R2F	B260R2B-90X120	400.000	23	U5DYB	58	U5DYB	49	U5DYB
R2F	B260R2B-90X120	447.857	23	U5DYB	43	U5DYB	49	U5DYB
R2F	B260R2B-90X120	495.714	23	U5DYB	34	U5DYB	49	U5DYB
R2F	B260R2B-90X120	543.571	23	U5DYB	23	U5DYB	49	U5DYB
R2F	B260R2B-90X120	591.429	23	U5DYB	23	U5DYB	49	U5DYB
R2F	B260R2B-90X120	639.286	28	U5DYA	23	U5DYB	49	U5DYB
R2F	B260R2B-90X120	687.143	38	U5DYB	23	U5DYB	49	U5DYB
R2F	B260R2B-90X120	735.000	57	U5DYB	34	U5DYB	49	U5DYB
R2F	B261 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	100.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	250.000	53	U5DXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	350.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	450.000	0	U7DYB	8	U2	0	U7DYB
R2F	B261 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B261 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B261 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B261 BB-90X115	650.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B261 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B261 BB-90X115	750.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B261 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B261 BB-90X115	850.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B261 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B261 BB-90X115	950.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1000.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1200.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1350.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1400.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1500.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B261 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B261 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B261 BB-90X115	2050.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B261 BB-90X115	2100.000	0	U5DXB	0	U5DXB	0	U7DYB
R2F	B262 WB-90X120	75.000	3	U5EYA	1	U5EYA	0	U7DYB

R2F	B262 WB-90X120	121.429	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B262 WB-90X120	167.857	9.144E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B262 WB-90X120	214.286	7.057E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B262 WB-90X120	260.714	7.057E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B262 WB-90X120	307.143	7.057E-01	U5EYA	7.057E-01	U5EYA	0	U7DYB
R2F	B262 WB-90X120	353.571	7.057E-01	U5EYA	7.057E-01	U5EYA	0	U7DYB
R2F	B262 WB-90X120	400.000	1	U5EYA	7.057E-01	U5EYA	0	U7DYB
R2F	B262 WB-90X120	400.000	1	U5EYA	7.057E-01	U5EYA	0	U7DYB
R2F	B262 WB-90X120	446.429	7.057E-01	U5EYA	7.057E-01	U5EYA	0	U7DYB
R2F	B262 WB-90X120	492.857	7.057E-01	U5EYA	7.057E-01	U5EYA	0	U7DYB
R2F	B262 WB-90X120	539.286	7.057E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B262 WB-90X120	585.714	7.057E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B262 WB-90X120	632.143	9.379E-01	U7EYA	1	U5EYA	0	U7DYB
R2F	B262 WB-90X120	678.571	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B262 WB-90X120	725.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B263R2B-90X120	75.000	104	U5DXA	50	U5DXA	0	U7DYB
R2F	B263R2B-90X120	124.000	89	U5DXA	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	173.000	74	U5DXA	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	222.000	61	U5DXA	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	271.000	49	U5DXA	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	320.000	37	U5DXA	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	369.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	418.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	467.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	516.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	565.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	614.000	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B263R2B-90X120	663.000	34	U5DXB	37	U5DXA	0	U7DYB
R2F	B263R2B-90X120	712.000	34	U5DXB	41	U5DXA	0	U7DYB
R2F	B263R2B-90X120	761.000	34	U5DXB	44	U5DXA	0	U7DYB
R2F	B263R2B-90X120	810.000	34	U5DXB	47	U5DXA	0	U7DYB
R2F	B263R2B-90X120	859.000	34	U5DXB	50	U5DXB	0	U7DYB
R2F	B263R2B-90X120	908.000	34	U5DXB	52	U5DXB	0	U7DYB
R2F	B263R2B-90X120	957.000	34	U5DXB	54	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1006.000	34	U5DXB	54	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1055.000	34	U5DXB	54	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1104.000	34	U5DXB	54	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1153.000	34	U5DXB	52	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1202.000	34	U5DXB	50	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1251.000	34	U5DXB	47	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1300.000	34	U5DXB	44	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1349.000	34	U5DXB	40	U5DXA	0	U7DYB
R2F	B263R2B-90X120	1398.000	34	U5DXB	36	U5DXA	0	U7DYB
R2F	B263R2B-90X120	1447.000	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B263R2B-90X120	1496.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1545.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1594.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1643.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1692.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1741.000	34	U7DXA	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1790.000	44	U5DXA	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1839.000	56	U5DXA	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1888.000	69	U5DXA	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1937.000	83	U5DXA	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	1986.000	98	U5DXA	34	U5DXB	0	U7DYB
R2F	B263R2B-90X120	2035.000	114	U5DXA	54	U5DXA	0	U7DYB
R2F	B264R2B-90X120	65.000	116	U5DXA	55	U5DXA	0	U7DYB
R2F	B264R2B-90X120	114.250	100	U5DXA	34	U5DXB	0	U7DYB
R2F	B264R2B-90X120	163.500	85	U5DXA	34	U5DXB	0	U7DYB
R2F	B264R2B-90X120	212.750	71	U5DXA	34	U5DXB	0	U7DYB
R2F	B264R2B-90X120	262.000	58	U5DXA	34	U5DXB	0	U7DYB
R2F	B264R2B-90X120	311.250	46	U5DXA	34	U5DXB	0	U7DYB
R2F	B264R2B-90X120	360.500	35	U5DXA	34	U5DXB	0	U7DYB
R2F	B264R2B-90X120	409.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B264R2B-90X120	459.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B264R2B-90X120	508.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B264R2B-90X120	557.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B264R2B-90X120	606.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B264R2B-90X120	656.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B264R2B-90X120	705.250	34	U5DXB	34	U5DYB	0	U7DYB
R2F	B264R2B-90X120	754.500	34	U5DXB	37	U5DXA	0	U7DYB
R2F	B264R2B-90X120	803.750	34	U5DXB	40	U5DXB	0	U7DYB
R2F	B264R2B-90X120	853.000	34	U5DXB	43	U5DXB	0	U7DYB
R2F	B264R2B-90X120	902.250	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B264R2B-90X120	951.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B264R2B-90X120	1000.750	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B264R2B-90X120	1050.000	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B264R2B-90X120	1099.250	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B264R2B-90X120	1148.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B264R2B-90X120	1197.750	34	U5DXB	46	U5DXB	0	U7DYB

R2F	B264R2B-90X120	1247.000	34	U5DXB	44	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1296.250	34	U5DXB	41	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1345.500	34	U5DXB	38	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1394.750	34	U5DXB	35	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1444.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1493.250	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1542.500	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1591.750	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1641.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1690.250	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1739.500	36	U5DXA	34	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1788.750	47	U5DXA	34	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1838.000	60	U5DXA	34	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1887.250	73	U5DXA	34	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1936.500	87	U5DXA	34	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1985.750	102	U5DXA	34	U5DXB	0 U7DYB
R2F	B264R2B-90X120	2035.000	118	U5DXA	56	U5DXA	0 U7DYB
R2F	B265R2B-90X120	65.000	117	U5DXA	56	U5DXA	0 U7DYB
R2F	B265R2B-90X120	114.000	101	U5DXA	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	163.000	86	U5DXA	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	212.000	71	U5DXA	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	261.000	58	U5DXA	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	310.000	46	U5DXA	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	359.000	34	U5DXA	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	408.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	457.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	506.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	555.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	604.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	653.000	34	U5DXB	34	U5DYB	0 U7DYB
R2F	B265R2B-90X120	702.000	34	U5DXB	38	U5DXA	0 U7DYB
R2F	B265R2B-90X120	751.000	34	U5DXB	42	U5DXA	0 U7DYB
R2F	B265R2B-90X120	800.000	34	U5DXB	45	U5DXA	0 U7DYB
R2F	B265R2B-90X120	849.000	34	U5DXB	48	U5DXA	0 U7DYB
R2F	B265R2B-90X120	898.000	34	U5DXB	51	U5DXB	0 U7DYB
R2F	B265R2B-90X120	947.000	34	U5DXB	53	U5DXB	0 U7DYB
R2F	B265R2B-90X120	996.000	34	U5DXB	55	U5DXB	0 U7DYB
R2F	B265R2B-90X120	1045.000	34	U5DXB	56	U5DXB	0 U7DYB
R2F	B265R2B-90X120	1094.000	34	U5DXB	56	U5DXB	0 U7DYB
R2F	B265R2B-90X120	1143.000	34	U5DXB	56	U5DXA	0 U7DYB
R2F	B265R2B-90X120	1192.000	34	U5DXB	55	U5DXA	0 U7DYB
R2F	B265R2B-90X120	1241.000	34	U5DXB	54	U5DXA	0 U7DYB
R2F	B265R2B-90X120	1290.000	34	U5DXB	52	U5DXA	0 U7DYB
R2F	B265R2B-90X120	1339.000	34	U5DXB	49	U5DXA	0 U7DYB
R2F	B265R2B-90X120	1388.000	34	U5DXB	46	U5DXA	0 U7DYB
R2F	B265R2B-90X120	1437.000	34	U5DXB	42	U5DXA	0 U7DYB
R2F	B265R2B-90X120	1486.000	34	U5DXB	37	U5DXA	0 U7DYB
R2F	B265R2B-90X120	1535.000	34	U5DXB	34	U7DXA	0 U7DYB
R2F	B265R2B-90X120	1584.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	1633.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	1682.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	1731.000	34	U5DXB	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	1780.000	40	U5DXA	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	1829.000	52	U5DXA	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	1878.000	64	U5DXA	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	1927.000	78	U5DXA	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	1976.000	92	U5DXA	34	U5DXB	0 U7DYB
R2F	B265R2B-90X120	2025.000	107	U5DXA	51	U5DXA	0 U7DYB
R2F	B266 WB-90X120	75.000	3	U2	1	U2	49 U7DXA
R2F	B266 WB-90X120	121.429	2	U2	1	U7EYA	49 U7DXA
R2F	B266 WB-90X120	167.857	8.652E-01	U7EYA	1	U5EYA	49 U7DXA
R2F	B266 WB-90X120	214.286	6.982E-01	U2	1	U5EYA	49 U7DXA
R2F	B266 WB-90X120	260.714	6.982E-01	U2	1	U5EYA	49 U7DXA
R2F	B266 WB-90X120	307.143	6.982E-01	U2	6.982E-01	U2	49 U7DXA
R2F	B266 WB-90X120	353.571	6.982E-01	U2	6.982E-01	U2	49 U7DXA
R2F	B266 WB-90X120	400.000	1	U5EYA	6.982E-01	U2	49 U7DXA
R2F	B266 WB-90X120	400.000	1	U2	6.982E-01	U2	49 U7DXA
R2F	B266 WB-90X120	446.429	6.982E-01	U2	6.982E-01	U2	49 U7DXA
R2F	B266 WB-90X120	492.857	6.982E-01	U2	6.982E-01	U2	49 U7DXA
R2F	B266 WB-90X120	539.286	6.982E-01	U2	1	U5EYA	49 U7DXA
R2F	B266 WB-90X120	585.714	6.982E-01	U2	1	U5EYA	49 U7DXA
R2F	B266 WB-90X120	632.143	9.178E-01	U7EYA	1	U5EYA	49 U7DXA
R2F	B266 WB-90X120	678.571	2	U5EYA	1	U7EYA	49 U7DXA
R2F	B266 WB-90X120	725.000	3	U5EYA	1	U5EYA	49 U7DXA
R2F	B267 BB-90X115	0.000	0	U7DYB	0	U7DYB	0 U7DYB
R2F	B267 BB-90X115	50.000	0	U7DYB	16	U5DXB	0 U7DYB
R2F	B267 BB-90X115	100.000	0	U7DYB	31	U5DXB	0 U7DYB
R2F	B267 BB-90X115	150.000	0	U7DYB	34	U5DXB	0 U7DYB
R2F	B267 BB-90X115	200.000	0	U7DYB	45	U5DXB	0 U7DYB

R2F	B267 BB-90X115	250.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B267 BB-90X115	300.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B267 BB-90X115	350.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B267 BB-90X115	400.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B267 BB-90X115	450.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B267 BB-90X115	500.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B267 BB-90X115	550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B267 BB-90X115	600.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B267 BB-90X115	650.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B267 BB-90X115	700.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B267 BB-90X115	750.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B267 BB-90X115	800.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B267 BB-90X115	850.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B267 BB-90X115	900.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B267 BB-90X115	950.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B267 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B267 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B267 BB-90X115	1100.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B267 BB-90X115	1150.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B267 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B267 BB-90X115	1250.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B267 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B267 BB-90X115	1350.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B267 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B267 BB-90X115	1450.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B267 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B267 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B267 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B267 BB-90X115	1650.000	0	U7DYB	8	U2	0	U7DYB
R2F	B267 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1750.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1800.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1850.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	2000.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B268R2B-90X120	65.000	62	U5DYB	34	U5DYB	49	U5DYB
R2F	B268R2B-90X120	112.857	43	U5DYB	21	U5DYB	49	U5DYB
R2F	B268R2B-90X120	160.714	33	U5DYA	21	U5DYB	49	U5DYB
R2F	B268R2B-90X120	208.571	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B268R2B-90X120	256.429	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B268R2B-90X120	304.286	21	U5DYB	34	U5DYB	49	U5DYB
R2F	B268R2B-90X120	352.143	21	U5DYB	42	U5DYB	49	U5DYB
R2F	B268R2B-90X120	400.000	21	U5DYB	58	U5DYB	49	U5DYB
R2F	B268R2B-90X120	400.000	21	U5DYB	58	U5DYB	49	U5DYB
R2F	B268R2B-90X120	447.857	21	U5DYB	42	U5DYB	49	U5DYB
R2F	B268R2B-90X120	495.714	21	U5DYB	34	U5DYB	49	U5DYB
R2F	B268R2B-90X120	543.571	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B268R2B-90X120	591.429	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B268R2B-90X120	639.286	34	U5DYB	21	U5DYB	49	U5DYB
R2F	B268R2B-90X120	687.143	44	U5DYB	21	U5DYB	49	U5DYB
R2F	B268R2B-90X120	735.000	64	U5DYB	34	U5DYB	49	U5DYB
R2F	B269 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	50.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	200.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	450.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	500.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	550.000	2	U5DXA	1.346E-01	U2	0	U7DYB
R2F	B269 BB-90X115	600.000	0	U7DYB	9	U2	0	U7DYB
R2F	B269 BB-90X115	650.000	0	U7DYB	17	U2	0	U7DYB
R2F	B269 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B269 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B269 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B269 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B269 BB-90X115	900.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B269 BB-90X115	950.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B269 BB-90X115	1000.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B269 BB-90X115	1050.000	0	U7DYB	39	U5DXB	0	U7DYB
R2F	B269 BB-90X115	1100.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B269 BB-90X115	1150.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B269 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B269 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB

R2F	B269 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B269 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B269 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B269 BB-90X115	1450.000	0	U7DYB	17	U2	0	U7DYB
R2F	B269 BB-90X115	1500.000	0	U7DYB	9	U2	0	U7DYB
R2F	B269 BB-90X115	1550.000	2	U5DXA	1.661E-01	U2	0	U7DYB
R2F	B269 BB-90X115	1600.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1650.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1850.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1900.000	79	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	2050.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B270R2B-90X120	65.000	62	U5DYB	34	U5DYB	49	U5DYB
R2F	B270R2B-90X120	112.857	43	U5DYB	21	U5DYB	49	U5DYB
R2F	B270R2B-90X120	160.714	33	U5DYA	21	U5DYB	49	U5DYB
R2F	B270R2B-90X120	208.571	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B270R2B-90X120	256.429	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B270R2B-90X120	304.286	21	U5DYB	34	U5DYB	49	U5DYB
R2F	B270R2B-90X120	352.143	21	U5DYB	42	U5DYB	49	U5DYB
R2F	B270R2B-90X120	400.000	21	U5DYB	58	U5DYB	49	U5DYB
R2F	B270R2B-90X120	400.000	21	U5DYB	58	U5DYB	49	U5DYB
R2F	B270R2B-90X120	447.857	21	U5DYB	42	U5DYB	49	U5DYB
R2F	B270R2B-90X120	495.714	21	U5DYB	34	U5DYB	49	U5DYB
R2F	B270R2B-90X120	543.571	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B270R2B-90X120	591.429	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B270R2B-90X120	639.286	34	U5DYB	21	U5DYB	49	U5DYB
R2F	B270R2B-90X120	687.143	44	U5DYB	21	U5DYB	49	U5DYB
R2F	B270R2B-90X120	735.000	64	U5DYB	34	U5DYB	49	U5DYB
R2F	B271 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	100.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	250.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	350.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	450.000	0	U7DYB	8	U2	0	U7DYB
R2F	B271 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B271 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B271 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B271 BB-90X115	650.000	0	U7DYB	52	U5DXB	0	U7DYB
R2F	B271 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B271 BB-90X115	750.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B271 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B271 BB-90X115	850.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B271 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B271 BB-90X115	950.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1000.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1200.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1350.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1400.000	0	U7DYB	114	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1500.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B271 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B271 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B271 BB-90X115	2050.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B271 BB-90X115	2100.000	0	U5DXB	0	U5DXB	0	U7DYB
R2F	B272 WB-90X120	75.000	3	U2	1	U2	0	U7DYB
R2F	B272 WB-90X120	121.429	2	U2	1	U7EYA	0	U7DYB
R2F	B272 WB-90X120	167.857	9.125E-01	U7EYA	1	U5EYA	0	U7DYB

R2F	B272 WB-90X120	214.286	7.095E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B272 WB-90X120	260.714	7.095E-01	U5EYA	1	U5EYA	0	U7DYB
R2F	B272 WB-90X120	307.143	7.095E-01	U5EYA	7.095E-01	U5EYA	0	U7DYB
R2F	B272 WB-90X120	353.571	7.095E-01	U5EYA	7.095E-01	U5EYA	0	U7DYB
R2F	B272 WB-90X120	400.000	1	U5EYA	7.095E-01	U5EYA	0	U7DYB
R2F	B272 WB-90X120	400.000	1	U5EYA	7.095E-01	U5EYA	0	U7DYB
R2F	B272 WB-90X120	446.429	7.095E-01	U5EYA	7.095E-01	U5EYA	0	U7DYB
R2F	B272 WB-90X120	492.857	7.095E-01	U5EYA	7.095E-01	U5EYA	0	U7DYB
R2F	B272 WB-90X120	539.286	7.095E-01	U5EYA	1	U2	0	U7DYB
R2F	B272 WB-90X120	585.714	7.095E-01	U5EYA	2	U2	0	U7DYB
R2F	B272 WB-90X120	632.143	9.616E-01	U7EYA	2	U2	0	U7DYB
R2F	B272 WB-90X120	678.571	2	U5EYA	1	U7EYA	0	U7DYB
R2F	B272 WB-90X120	725.000	3	U5EYA	1	U5EYA	0	U7DYB
R2F	B273R2B-90X120	75.000	113	U5DXA	54	U5DXA	0	U7DYB
R2F	B273R2B-90X120	124.000	97	U5DXA	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	173.000	82	U5DXA	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	222.000	68	U5DXA	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	271.000	56	U5DXA	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	320.000	44	U5DXA	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	369.000	34	U7DXA	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	418.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	467.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	516.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	565.000	34	U5DXB	34	U7DXA	0	U7DYB
R2F	B273R2B-90X120	614.000	34	U5DXB	37	U5DXA	0	U7DYB
R2F	B273R2B-90X120	663.000	34	U5DXB	41	U5DXA	0	U7DYB
R2F	B273R2B-90X120	712.000	34	U5DXB	45	U5DXA	0	U7DYB
R2F	B273R2B-90X120	761.000	34	U5DXB	48	U5DXA	0	U7DYB
R2F	B273R2B-90X120	810.000	34	U5DXB	51	U5DXA	0	U7DYB
R2F	B273R2B-90X120	859.000	34	U5DXB	52	U5DXA	0	U7DYB
R2F	B273R2B-90X120	908.000	34	U5DXB	53	U5DXA	0	U7DYB
R2F	B273R2B-90X120	957.000	34	U5DXB	54	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1006.000	34	U5DXB	55	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1055.000	34	U5DXB	55	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1104.000	34	U5DXB	54	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1153.000	34	U5DXB	53	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1202.000	34	U5DXB	51	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1251.000	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1300.000	34	U5DXB	45	U5DXA	0	U7DYB
R2F	B273R2B-90X120	1349.000	34	U5DXB	41	U5DXA	0	U7DYB
R2F	B273R2B-90X120	1398.000	34	U5DXB	38	U5DXA	0	U7DYB
R2F	B273R2B-90X120	1447.000	34	U5DXB	34	U7DXA	0	U7DYB
R2F	B273R2B-90X120	1496.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1545.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1594.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1643.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1692.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1741.000	36	U5DXA	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1790.000	48	U5DXA	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1839.000	60	U5DXA	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1888.000	74	U5DXA	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1937.000	88	U5DXA	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	1986.000	104	U5DXA	34	U5DXB	0	U7DYB
R2F	B273R2B-90X120	2035.000	120	U5DXA	57	U5DXA	0	U7DYB
R2F	B274R2B-90X120	65.000	118	U5DXA	56	U5DXA	0	U7DYB
R2F	B274R2B-90X120	114.250	102	U5DXA	34	U5DXB	0	U7DYB
R2F	B274R2B-90X120	163.500	87	U5DXA	34	U5DXB	0	U7DYB
R2F	B274R2B-90X120	212.750	73	U5DXA	34	U5DXB	0	U7DYB
R2F	B274R2B-90X120	262.000	60	U5DXA	34	U5DXB	0	U7DYB
R2F	B274R2B-90X120	311.250	48	U5DXA	34	U5DXB	0	U7DYB
R2F	B274R2B-90X120	360.500	36	U5DXA	34	U5DXB	0	U7DYB
R2F	B274R2B-90X120	409.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B274R2B-90X120	459.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B274R2B-90X120	508.250	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B274R2B-90X120	557.500	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B274R2B-90X120	606.750	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B274R2B-90X120	656.000	34	U5DXB	34	U5DXB	0	U7DYB
R2F	B274R2B-90X120	705.250	34	U5DXB	35	U5DXA	0	U7DYB
R2F	B274R2B-90X120	754.500	34	U5DXB	38	U5DXA	0	U7DYB
R2F	B274R2B-90X120	803.750	34	U5DXB	41	U5DXA	0	U7DYB
R2F	B274R2B-90X120	853.000	34	U5DXB	44	U5DXB	0	U7DYB
R2F	B274R2B-90X120	902.250	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B274R2B-90X120	951.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B274R2B-90X120	1000.750	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B274R2B-90X120	1050.000	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B274R2B-90X120	1099.250	34	U5DXB	49	U5DXB	0	U7DYB
R2F	B274R2B-90X120	1148.500	34	U5DXB	48	U5DXB	0	U7DYB
R2F	B274R2B-90X120	1197.750	34	U5DXB	46	U5DXB	0	U7DYB
R2F	B274R2B-90X120	1247.000	34	U5DXB	44	U5DXB	0	U7DYB
R2F	B274R2B-90X120	1296.250	34	U5DXB	41	U5DXA	0	U7DYB

R2F	B274R2B-90X120	1345.500	34	U5DXB	38 U5DXA	0	U7DYB
R2F	B274R2B-90X120	1394.750	34	U5DXB	35 U5DXA	0	U7DYB
R2F	B274R2B-90X120	1444.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B274R2B-90X120	1493.250	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B274R2B-90X120	1542.500	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B274R2B-90X120	1591.750	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B274R2B-90X120	1641.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B274R2B-90X120	1690.250	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B274R2B-90X120	1739.500	37	U5DXA	34 U5DXB	0	U7DYB
R2F	B274R2B-90X120	1788.750	48	U5DXA	34 U5DXB	0	U7DYB
R2F	B274R2B-90X120	1838.000	60	U5DXA	34 U5DXB	0	U7DYB
R2F	B274R2B-90X120	1887.250	73	U5DXA	34 U5DXB	0	U7DYB
R2F	B274R2B-90X120	1936.500	87	U5DXA	34 U5DXB	0	U7DYB
R2F	B274R2B-90X120	1985.750	103	U5DXA	34 U5DXB	0	U7DYB
R2F	B274R2B-90X120	2035.000	119	U5DXA	56 U5DXA	0	U7DYB
R2F	B275R2B-90X120	65.000	117	U5DXA	56 U5DXA	0	U7DYB
R2F	B275R2B-90X120	114.000	101	U5DXA	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	163.000	85	U5DXA	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	212.000	71	U5DXA	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	261.000	58	U5DXA	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	310.000	46	U5DXA	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	359.000	34	U5DXA	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	408.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	457.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	506.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	555.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	604.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	653.000	34	U5DXB	34 U5DYB	0	U7DYB
R2F	B275R2B-90X120	702.000	34	U5DXB	38 U5DXA	0	U7DYB
R2F	B275R2B-90X120	751.000	34	U5DXB	42 U5DXA	0	U7DYB
R2F	B275R2B-90X120	800.000	34	U5DXB	45 U5DXA	0	U7DYB
R2F	B275R2B-90X120	849.000	34	U5DXB	48 U5DXB	0	U7DYB
R2F	B275R2B-90X120	898.000	34	U5DXB	51 U5DXB	0	U7DYB
R2F	B275R2B-90X120	947.000	34	U5DXB	53 U5DXB	0	U7DYB
R2F	B275R2B-90X120	996.000	34	U5DXB	55 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1045.000	34	U5DXB	55 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1094.000	34	U5DXB	55 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1143.000	34	U5DXB	55 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1192.000	34	U5DXB	53 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1241.000	34	U5DXB	52 U5DXA	0	U7DYB
R2F	B275R2B-90X120	1290.000	34	U5DXB	50 U5DXA	0	U7DYB
R2F	B275R2B-90X120	1339.000	34	U5DXB	47 U5DXA	0	U7DYB
R2F	B275R2B-90X120	1388.000	34	U5DXB	44 U5DXA	0	U7DYB
R2F	B275R2B-90X120	1437.000	34	U5DXB	40 U5DXA	0	U7DYB
R2F	B275R2B-90X120	1486.000	34	U5DXB	35 U5DXA	0	U7DYB
R2F	B275R2B-90X120	1535.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1584.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1633.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1682.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1731.000	34	U5DXB	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1780.000	39	U5DXA	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1829.000	50	U5DXA	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1878.000	63	U5DXA	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1927.000	76	U5DXA	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	1976.000	91	U5DXA	34 U5DXB	0	U7DYB
R2F	B275R2B-90X120	2025.000	106	U5DXA	51 U5DXA	0	U7DYB
R2F	B276 WB-90X120	75.000	4	U2	2 U2	0	U7DYB
R2F	B276 WB-90X120	121.429	3	U2	1 U2	0	U7DYB
R2F	B276 WB-90X120	167.857	2	U2	1 U5EYA	0	U7DYB
R2F	B276 WB-90X120	214.286	1	U2	1 U5EYA	0	U7DYB
R2F	B276 WB-90X120	260.714	1	U2	1 U2	0	U7DYB
R2F	B276 WB-90X120	307.143	1	U2	1 U2	0	U7DYB
R2F	B276 WB-90X120	353.571	1	U2	1 U2	0	U7DYB
R2F	B276 WB-90X120	400.000	1	U5EYA	1 U2	0	U7DYB
R2F	B276 WB-90X120	400.000	1	U2	1 U2	0	U7DYB
R2F	B276 WB-90X120	446.429	1	U2	1 U2	0	U7DYB
R2F	B276 WB-90X120	492.857	1	U2	1 U2	0	U7DYB
R2F	B276 WB-90X120	539.286	1	U2	2 U2	0	U7DYB
R2F	B276 WB-90X120	585.714	1	U2	3 U2	0	U7DYB
R2F	B276 WB-90X120	632.143	1	U2	4 U2	0	U7DYB
R2F	B276 WB-90X120	678.571	1	U5EYA	4 U2	0	U7DYB
R2F	B276 WB-90X120	725.000	3	U5EYA	4 U2	0	U7DYB
R2F	B277 BB-90X115	0.000	0	U7DYB	0 U7DYB	0	U7DYB
R2F	B277 BB-90X115	50.000	0	U7DYB	16 U5DXB	0	U7DYB
R2F	B277 BB-90X115	100.000	0	U7DYB	31 U5DXB	0	U7DYB
R2F	B277 BB-90X115	150.000	0	U7DYB	34 U5DXB	0	U7DYB
R2F	B277 BB-90X115	200.000	0	U7DYB	45 U5DXB	0	U7DYB
R2F	B277 BB-90X115	250.000	0	U7DYB	56 U5DXB	0	U7DYB
R2F	B277 BB-90X115	300.000	0	U7DYB	65 U5DXB	0	U7DYB

R2F	B277 BB-90X115	350.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B277 BB-90X115	400.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B277 BB-90X115	450.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B277 BB-90X115	500.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B277 BB-90X115	550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B277 BB-90X115	600.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B277 BB-90X115	650.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B277 BB-90X115	700.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B277 BB-90X115	750.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B277 BB-90X115	800.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B277 BB-90X115	850.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B277 BB-90X115	900.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B277 BB-90X115	950.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B277 BB-90X115	1000.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B277 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B277 BB-90X115	1100.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B277 BB-90X115	1150.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B277 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B277 BB-90X115	1250.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B277 BB-90X115	1300.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B277 BB-90X115	1350.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B277 BB-90X115	1400.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B277 BB-90X115	1450.000	0	U7DYB	52	U5DXB	0	U7DYB
R2F	B277 BB-90X115	1500.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B277 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B277 BB-90X115	1600.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B277 BB-90X115	1650.000	0	U7DYB	8	U2	0	U7DYB
R2F	B277 BB-90X115	1700.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1750.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1800.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1850.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1900.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1950.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	2000.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	2050.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	2100.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B278R2B-90X120	65.000	66	U5DYB	34	U5DYB	49	U5DYB
R2F	B278R2B-90X120	112.857	45	U5DYB	21	U5DYB	49	U5DYB
R2F	B278R2B-90X120	160.714	34	U5DYB	21	U5DYB	49	U5DYB
R2F	B278R2B-90X120	208.571	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B278R2B-90X120	256.429	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B278R2B-90X120	304.286	21	U5DYB	34	U5DYB	49	U5DYB
R2F	B278R2B-90X120	352.143	21	U5DYB	44	U5DYB	49	U5DYB
R2F	B278R2B-90X120	400.000	21	U5DYB	61	U5DYB	49	U5DYB
R2F	B278R2B-90X120	400.000	21	U5DYB	61	U5DYB	49	U5DYB
R2F	B278R2B-90X120	447.857	21	U5DYB	45	U5DYB	49	U5DYB
R2F	B278R2B-90X120	495.714	21	U5DYB	34	U5DYB	49	U5DYB
R2F	B278R2B-90X120	543.571	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B278R2B-90X120	591.429	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B278R2B-90X120	639.286	28	U2	21	U5DYB	49	U5DYB
R2F	B278R2B-90X120	687.143	38	U2	21	U5DYB	49	U5DYB
R2F	B278R2B-90X120	735.000	56	U5DYB	34	U5DYB	49	U5DYB
R2F	B279 BB-90X115	0.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	50.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	100.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	150.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	200.000	78	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	250.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	300.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	350.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	450.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	500.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	550.000	2	U5DXA	1.279E-01	U2	0	U7DYB
R2F	B279 BB-90X115	600.000	0	U7DYB	9	U2	0	U7DYB
R2F	B279 BB-90X115	650.000	0	U7DYB	17	U2	0	U7DYB
R2F	B279 BB-90X115	700.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B279 BB-90X115	750.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B279 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B279 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B279 BB-90X115	900.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B279 BB-90X115	950.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B279 BB-90X115	1000.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B279 BB-90X115	1050.000	0	U7DYB	39	U5DXB	0	U7DYB
R2F	B279 BB-90X115	1100.000	0	U7DYB	38	U5DXB	0	U7DYB
R2F	B279 BB-90X115	1150.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B279 BB-90X115	1200.000	0	U7DYB	35	U5DXB	0	U7DYB
R2F	B279 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B279 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B279 BB-90X115	1350.000	0	U7DYB	32	U5DXB	0	U7DYB

R2F	B279 BB-90X115	1400.000	0	U7DYB	25	U5DXB	0	U7DYB
R2F	B279 BB-90X115	1450.000	0	U7DYB	17	U2	0	U7DYB
R2F	B279 BB-90X115	1500.000	0	U7DYB	9	U2	0	U7DYB
R2F	B279 BB-90X115	1550.000	2	U5DXA	1.331E-01	U2	0	U7DYB
R2F	B279 BB-90X115	1600.000	12	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1650.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1750.000	39	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1800.000	51	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1850.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1900.000	78	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1950.000	94	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	2000.000	111	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	2050.000	128	U5DXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	2100.000	147	U5DXB	0	U7DYB	0	U7DYB
R2F	B280R2B-90X120	65.000	66	U5DYB	34	U5DYB	49	U5DYB
R2F	B280R2B-90X120	112.857	45	U5DYB	21	U5DYB	49	U5DYB
R2F	B280R2B-90X120	160.714	34	U5DYB	21	U5DYB	49	U5DYB
R2F	B280R2B-90X120	208.571	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B280R2B-90X120	256.429	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B280R2B-90X120	304.286	21	U5DYB	34	U5DYB	49	U5DYB
R2F	B280R2B-90X120	352.143	21	U5DYB	44	U5DYB	49	U5DYB
R2F	B280R2B-90X120	400.000	21	U5DYB	61	U5DYB	49	U5DYB
R2F	B280R2B-90X120	400.000	21	U5DYB	61	U5DYB	49	U5DYB
R2F	B280R2B-90X120	447.857	21	U5DYB	45	U5DYB	49	U5DYB
R2F	B280R2B-90X120	495.714	21	U5DYB	34	U5DYB	49	U5DYB
R2F	B280R2B-90X120	543.571	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B280R2B-90X120	591.429	21	U5DYB	21	U5DYB	49	U5DYB
R2F	B280R2B-90X120	639.286	28	U2	21	U5DYB	49	U5DYB
R2F	B280R2B-90X120	687.143	38	U2	21	U5DYB	49	U5DYB
R2F	B280R2B-90X120	735.000	56	U5DYB	34	U5DYB	49	U5DYB
R2F	B281 BB-90X115	0.000	154	U5DXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	50.000	131	U5DXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	100.000	109	U5DXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	150.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	200.000	70	U5DXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	250.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	300.000	36	U5DXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	350.000	28	U5DXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	400.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	450.000	0	U7DYB	8	U2	0	U7DYB
R2F	B281 BB-90X115	500.000	0	U7DYB	24	U5DXB	0	U7DYB
R2F	B281 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B281 BB-90X115	600.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B281 BB-90X115	650.000	0	U7DYB	51	U5DXB	0	U7DYB
R2F	B281 BB-90X115	700.000	0	U7DYB	61	U5DXB	0	U7DYB
R2F	B281 BB-90X115	750.000	0	U7DYB	70	U5DXB	0	U7DYB
R2F	B281 BB-90X115	800.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B281 BB-90X115	850.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B281 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B281 BB-90X115	950.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1000.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1050.000	0	U7DYB	109	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1100.000	0	U7DYB	112	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1150.000	0	U7DYB	115	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1200.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1250.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1300.000	0	U7DYB	117	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1350.000	0	U7DYB	116	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1400.000	0	U7DYB	113	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1450.000	0	U7DYB	110	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1500.000	0	U7DYB	106	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1550.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1700.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1750.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1800.000	0	U7DYB	65	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1850.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1900.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B281 BB-90X115	1950.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B281 BB-90X115	2000.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B281 BB-90X115	2050.000	0	U7DYB	16	U5DXB	0	U7DYB
R2F	B281 BB-90X115	2100.000	0	U5DYB	0	U1	0	U7DYB
R2F	B282 WB-90X120	75.000	4	U2	2	U2	49	U7DXA
R2F	B282 WB-90X120	121.429	3	U2	1	U2	49	U7DXA
R2F	B282 WB-90X120	167.857	2	U2	1	U5EYA	49	U7DXA
R2F	B282 WB-90X120	214.286	1	U2	1	U5EYA	49	U7DXA
R2F	B282 WB-90X120	260.714	1	U2	1	U2	49	U7DXA

R2F	B282 WB-90X120	307.143	1	U2	1	U2	49	U7DXA			
R2F	B282 WB-90X120	353.571	1	U2	1	U2	49	U7DXA			
R2F	B282 WB-90X120	400.000	1	U5EYA	1	U2	49	U7DXA			
R2F	B282 WB-90X120	400.000	1	U2	1	U2	49	U7DXA			
R2F	B282 WB-90X120	446.429	1	U2	1	U2	49	U7DXA			
R2F	B282 WB-90X120	492.857	1	U2	1	U2	49	U7DXA			
R2F	B282 WB-90X120	539.286	1	U2	2	U2	49	U7DXA			
R2F	B282 WB-90X120	585.714	1	U2	3	U2	49	U7DXA			
R2F	B282 WB-90X120	632.143	1	U2	4	U2	49	U7DXA			
R2F	B282 WB-90X120	678.571	2	U5EYA	4	U2	49	U7DXA			
R2F	B282 WB-90X120	725.000	3	U5EYA	4	U2	49	U7DXA			
R2F	B283R2B-90X120	75.000	99	U5DXA	48	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	124.000	85	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	173.000	72	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	222.000	60	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	271.000	49	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	320.000	38	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	369.000	34	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	418.000	33	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	467.000	33	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	516.000	33	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	565.000	33	U5DXA	34	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	614.000	33	U5DXA	34	U7DXA	0	U7DYB			
R2F	B283R2B-90X120	663.000	33	U5DXA	37	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	712.000	33	U5DXA	41	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	761.000	33	U5DXA	44	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	810.000	33	U5DXA	46	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	859.000	33	U5DXA	48	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	908.000	33	U5DXA	49	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	957.000	33	U5DXA	50	U5DXB	0	U7DYB			
R2F	B283R2B-90X120	1006.000	33	U5DXA	50	U5DXB	0	U7DYB			
R2F	B283R2B-90X120	1055.000	33	U5DXA	50	U5DXB	0	U7DYB			
R2F	B283R2B-90X120	1104.000	33	U5DXA	49	U5DXB	0	U7DYB			
R2F	B283R2B-90X120	1153.000	33	U5DXA	48	U5DXB	0	U7DYB			
R2F	B283R2B-90X120	1202.000	33	U5DXA	46	U5DXB	0	U7DYB			
R2F	B283R2B-90X120	1251.000	33	U5DXA	43	U5DXB	0	U7DYB			
R2F	B283R2B-90X120	1300.000	33	U5DXA	40	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	1349.000	33	U5DXA	37	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	1398.000	33	U5DXA	34	U5DYB	0	U7DYB			
R2F	B283R2B-90X120	1447.000	33	U5DXA	34	U5DXB	0	U7DYB			
R2F	B283R2B-90X120	1496.000	33	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	1545.000	33	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	1594.000	33	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	1643.000	33	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	1692.000	33	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	1741.000	34	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	1790.000	41	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	1839.000	53	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	1888.000	65	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	1937.000	77	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	1986.000	91	U5DXA	33	U5DXA	0	U7DYB			
R2F	B283R2B-90X120	2035.000	106	U5DXA	51	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	65.000	105	U5DXA	50	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	114.250	90	U5DXA	33	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	163.500	77	U5DXA	33	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	212.750	64	U5DXA	33	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	262.000	53	U5DXA	33	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	311.250	42	U5DXA	33	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	360.500	34	U7DXA	33	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	409.750	33	U5DXA	33	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	459.000	33	U5DXA	33	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	508.250	33	U5DXA	33	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	557.500	33	U5DXA	33	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	606.750	33	U5DXA	33	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	656.000	33	U5DXA	34	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	705.250	33	U5DXA	34	U5DYB	0	U7DYB			
R2F	B284R2B-90X120	754.500	33	U5DXA	34	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	803.750	33	U5DXA	37	U5DXA	0	U7DYB			
R2F	B284R2B-90X120	853.000	33	U5DXA	39	U5DXB	0	U7DYB			
R2F	B284R2B-90X120	902.250	33	U5DXA	42	U5DXB	0	U7DYB			
R2F	B284R2B-90X120	951.500	33	U5DXA	43	U5DXB	0	U7DYB			
R2F	B284R2B-90X120	1000.750	33	U5DXA	44	U5DXB	0	U7DYB			
R2F	B284R2B-90X120	1050.000	33	U5DXA	44	U5DXB	0	U7DYB			
R2F	B284R2B-90X120	1099.250	33	U5DXA	44	U5DXB	0	U7DYB			
R2F	B284R2B-90X120	1148.500	33	U5DXA	43	U5DXB	0	U7DYB			
R2F	B284R2B-90X120	1197.750	33	U5DXA	41	U5DXB	0	U7DYB			
R2F	B284R2B-90X120	1247.000	33	U5DXA	39	U5DXB	0	U7DYB			
R2F	B284R2B-90X120	1296.250	33	U5DXA	36	U5DXB	0	U7DYB			
R2F	B284R2B-90X120	1345.500	33	U5DXA	34	U5DYB	0	U7DYB			
R2F	B284R2B-90X120	1394.750	33	U5DXA	34	U5DYB	0	U7DYB			

R2F	B284R2B-90X120	1444.000	33	U5DXA	34	U5DXA	0	U7DYB
R2F	B284R2B-90X120	1493.250	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B284R2B-90X120	1542.500	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B284R2B-90X120	1591.750	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B284R2B-90X120	1641.000	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B284R2B-90X120	1690.250	33	U5DXA	33	U5DXA	0	U7DYB
R2F	B284R2B-90X120	1739.500	34	U5DXA	33	U5DXA	0	U7DYB
R2F	B284R2B-90X120	1788.750	41	U5DXA	33	U5DXA	0	U7DYB
R2F	B284R2B-90X120	1838.000	52	U5DXA	33	U5DXA	0	U7DYB
R2F	B284R2B-90X120	1887.250	64	U5DXA	33	U5DXA	0	U7DYB
R2F	B284R2B-90X120	1936.500	77	U5DXA	33	U5DXA	0	U7DYB
R2F	B284R2B-90X120	1985.750	90	U5DXA	33	U5DXA	0	U7DYB
R2F	B284R2B-90X120	2035.000	104	U5DXA	50	U5DXA	0	U7DYB
R2F	B285R2B-90X120	65.000	102	U5DXA	49	U5DXA	0	U7DYB
R2F	B285R2B-90X120	114.000	88	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	163.000	75	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	212.000	62	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	261.000	50	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	310.000	39	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	359.000	34	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	408.000	32	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	457.000	32	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	506.000	32	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	555.000	32	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	604.000	32	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	653.000	32	U5DXA	34	U5DXB	0	U7DYB
R2F	B285R2B-90X120	702.000	32	U5DXA	34	U5DYB	0	U7DYB
R2F	B285R2B-90X120	751.000	32	U5DXA	37	U5DXA	0	U7DYB
R2F	B285R2B-90X120	800.000	32	U5DXA	40	U5DXB	0	U7DYB
R2F	B285R2B-90X120	849.000	32	U5DXA	43	U5DXB	0	U7DYB
R2F	B285R2B-90X120	898.000	32	U5DXA	46	U5DXB	0	U7DYB
R2F	B285R2B-90X120	947.000	32	U5DXA	48	U5DXB	0	U7DYB
R2F	B285R2B-90X120	996.000	32	U5DXA	49	U5DXB	0	U7DYB
R2F	B285R2B-90X120	1045.000	32	U5DXA	50	U5DXB	0	U7DYB
R2F	B285R2B-90X120	1094.000	32	U5DXA	50	U5DXB	0	U7DYB
R2F	B285R2B-90X120	1143.000	32	U5DXA	49	U5DXB	0	U7DYB
R2F	B285R2B-90X120	1192.000	32	U5DXA	48	U5DXB	0	U7DYB
R2F	B285R2B-90X120	1241.000	32	U5DXA	46	U5DXB	0	U7DYB
R2F	B285R2B-90X120	1290.000	32	U5DXA	43	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1339.000	32	U5DXA	41	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1388.000	32	U5DXA	38	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1437.000	32	U5DXA	34	U7DXA	0	U7DYB
R2F	B285R2B-90X120	1486.000	32	U5DXA	34	U5DXB	0	U7DYB
R2F	B285R2B-90X120	1535.000	32	U5DXA	33	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1584.000	32	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1633.000	32	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1682.000	32	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1731.000	32	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1780.000	34	U7DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1829.000	43	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1878.000	54	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1927.000	66	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1976.000	79	U5DXA	32	U5DXA	0	U7DYB
R2F	B285R2B-90X120	2025.000	92	U5DXA	44	U5DXA	0	U7DYB
R2F	B286 WB-90X120	75.000	5	U2	3	U2	49	U7DXA
R2F	B286 WB-90X120	122.500	3	U2	3	U2	49	U7DXA
R2F	B286 WB-90X120	170.000	3	U2	3	U2	49	U7DXA
R2F	B286 WB-90X120	217.500	3	U2	3	U2	49	U7DXA
R2F	B286 WB-90X120	265.000	3	U2	3	U2	49	U7DXA
R2F	B286 WB-90X120	312.500	3	U2	3	U2	49	U7DXA
R2F	B286 WB-90X120	312.500	3	U2	3	U2	49	U7DXA
R2F	B286 WB-90X120	360.000	3	U2	3	U2	49	U7DXA
R2F	B286 WB-90X120	407.500	3	U2	5	U2	49	U7DXA
R2F	B286 WB-90X120	455.000	3	U2	8	U2	49	U7DXA
R2F	B286 WB-90X120	502.500	3	U2	10	U2	49	U7DXA
R2F	B286 WB-90X120	550.000	2	U5EYA	12	U2	49	U7DXA
R2F	B287 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	50.000	0	U7DYB	13	U5DXB	0	U7DYB
R2F	B287 BB-90X115	100.000	0	U7DYB	26	U5DXB	0	U7DYB
R2F	B287 BB-90X115	150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B287 BB-90X115	200.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B287 BB-90X115	250.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B287 BB-90X115	300.000	0	U7DYB	53	U5DXB	0	U7DYB
R2F	B287 BB-90X115	350.000	0	U7DYB	60	U5DXB	0	U7DYB
R2F	B287 BB-90X115	400.000	0	U7DYB	67	U5DXB	0	U7DYB
R2F	B287 BB-90X115	450.000	0	U7DYB	72	U5DXB	0	U7DYB
R2F	B287 BB-90X115	500.000	0	U7DYB	78	U5DXB	0	U7DYB
R2F	B287 BB-90X115	550.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B287 BB-90X115	600.000	0	U7DYB	86	U5DXB	0	U7DYB

R2F	B287 BB-90X115	650.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B287 BB-90X115	700.000	0	U7DYB	91	U5DXB	0	U7DYB
R2F	B287 BB-90X115	750.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B287 BB-90X115	800.000	0	U7DYB	94	U5DXB	0	U7DYB
R2F	B287 BB-90X115	850.000	0	U7DYB	94	U5DXB	0	U7DYB
R2F	B287 BB-90X115	900.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B287 BB-90X115	950.000	0	U7DYB	92	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1000.000	0	U7DYB	90	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1050.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1100.000	0	U7DYB	84	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1150.000	0	U7DYB	80	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1200.000	0	U7DYB	75	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1250.000	0	U7DYB	69	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1300.000	0	U7DYB	63	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1350.000	0	U7DYB	57	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1400.000	0	U7DYB	49	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1450.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1500.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1550.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1600.000	0	U7DYB	19	U5DXB	0	U7DYB
R2F	B287 BB-90X115	1650.000	0	U7DYB	6	U2	0	U7DYB
R2F	B287 BB-90X115	1700.000	9	U5DXB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1750.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1800.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1850.000	43	U5DXB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1900.000	58	U5DXB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1950.000	73	U5DXB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	2000.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	2050.000	106	U5DXB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	2100.000	125	U5DXB	0	U7DYB	0	U7DYB
R2F	B288R2B-90X120	65.000	39	U5DYB	26	U5DYB	49	U5DYB
R2F	B288R2B-90X120	114.500	31	U5DYA	13	U5DYB	49	U5DYB
R2F	B288R2B-90X120	164.000	13	U5DYB	13	U5DYB	49	U5DYB
R2F	B288R2B-90X120	213.500	13	U5DYB	13	U2	49	U5DYB
R2F	B288R2B-90X120	263.000	13	U5DYB	33	U2	49	U5DYB
R2F	B288R2B-90X120	312.500	13	U5DYB	39	U2	49	U5DYB
R2F	B288R2B-90X120	312.500	13	U5DYB	39	U2	49	U5DYB
R2F	B288R2B-90X120	362.000	13	U5DYB	34	U2	49	U5DYB
R2F	B288R2B-90X120	411.500	13	U5DYB	24	U2	49	U5DYB
R2F	B288R2B-90X120	461.000	13	U5DYB	13	U5DYB	49	U5DYB
R2F	B288R2B-90X120	510.500	30	U5DYB	13	U5DYB	49	U5DYB
R2F	B288R2B-90X120	560.000	38	U5DYB	25	U5DYB	49	U5DYB
R2F	B289 BB-90X115	0.000	118	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	50.000	103	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	100.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	150.000	76	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	200.000	63	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	250.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	300.000	41	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	350.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	400.000	31	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	450.000	20	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	500.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	550.000	1	U5DXA	6.394E-01	U2	0	U7DYB
R2F	B289 BB-90X115	600.000	0	U7DYB	8	U2	0	U7DYB
R2F	B289 BB-90X115	650.000	0	U7DYB	15	U2	0	U7DYB
R2F	B289 BB-90X115	700.000	0	U7DYB	21	U5DXB	0	U7DYB
R2F	B289 BB-90X115	750.000	0	U7DYB	26	U5DXB	0	U7DYB
R2F	B289 BB-90X115	800.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B289 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	1000.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	1050.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	1100.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	1150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	1300.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B289 BB-90X115	1350.000	0	U7DYB	26	U5DXB	0	U7DYB
R2F	B289 BB-90X115	1400.000	0	U7DYB	21	U5DXB	0	U7DYB
R2F	B289 BB-90X115	1450.000	0	U7DYB	15	U2	0	U7DYB
R2F	B289 BB-90X115	1500.000	0	U7DYB	8	U2	0	U7DYB
R2F	B289 BB-90X115	1550.000	1	U5DXA	6.310E-01	U2	0	U7DYB
R2F	B289 BB-90X115	1600.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1650.000	20	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1700.000	31	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1750.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1800.000	41	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1850.000	52	U5DXB	0	U7DYB	0	U7DYB

R2F	B289 BB-90X115	1900.000	63	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1950.000	76	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	2000.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	2050.000	103	U5DXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	2100.000	118	U5DXB	0	U7DYB	0	U7DYB
R2F	B290R2B-90X120	65.000	39	U5DYB	26	U5DYB	49	U5DYB
R2F	B290R2B-90X120	114.500	31	U5DYA	13	U5DYB	49	U5DYB
R2F	B290R2B-90X120	164.000	13	U5DYB	13	U5DYB	49	U5DYB
R2F	B290R2B-90X120	213.500	13	U5DYB	13	U2	49	U5DYB
R2F	B290R2B-90X120	263.000	13	U5DYB	33	U2	49	U5DYB
R2F	B290R2B-90X120	312.500	13	U5DYB	39	U2	49	U5DYB
R2F	B290R2B-90X120	312.500	13	U5DYB	39	U2	49	U5DYB
R2F	B290R2B-90X120	362.000	13	U5DYB	34	U2	49	U5DYB
R2F	B290R2B-90X120	411.500	13	U5DYB	24	U2	49	U5DYB
R2F	B290R2B-90X120	461.000	13	U5DYB	13	U5DYB	49	U5DYB
R2F	B290R2B-90X120	510.500	30	U5DYB	13	U5DYB	49	U5DYB
R2F	B290R2B-90X120	560.000	38	U5DYB	25	U5DYB	49	U5DYB
R2F	B291 BB-90X115	0.000	125	U5DXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	50.000	106	U5DXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	100.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	150.000	73	U5DXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	200.000	58	U5DXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	250.000	43	U5DXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	300.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	350.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	400.000	9	U5DXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	450.000	0	U7DYB	6	U2	0	U7DYB
R2F	B291 BB-90X115	500.000	0	U7DYB	19	U5DXB	0	U7DYB
R2F	B291 BB-90X115	550.000	0	U7DYB	32	U5DXB	0	U7DYB
R2F	B291 BB-90X115	600.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B291 BB-90X115	650.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B291 BB-90X115	700.000	0	U7DYB	49	U5DXB	0	U7DYB
R2F	B291 BB-90X115	750.000	0	U7DYB	57	U5DXB	0	U7DYB
R2F	B291 BB-90X115	800.000	0	U7DYB	63	U5DXB	0	U7DYB
R2F	B291 BB-90X115	850.000	0	U7DYB	69	U5DXB	0	U7DYB
R2F	B291 BB-90X115	900.000	0	U7DYB	75	U5DXB	0	U7DYB
R2F	B291 BB-90X115	950.000	0	U7DYB	80	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1000.000	0	U7DYB	84	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1050.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1100.000	0	U7DYB	90	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1150.000	0	U7DYB	92	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1250.000	0	U7DYB	94	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1300.000	0	U7DYB	94	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1350.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1400.000	0	U7DYB	91	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1450.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1500.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1550.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1600.000	0	U7DYB	78	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1650.000	0	U7DYB	72	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1700.000	0	U7DYB	67	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1750.000	0	U7DYB	60	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1800.000	0	U7DYB	53	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1850.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1900.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B291 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B291 BB-90X115	2000.000	0	U7DYB	26	U5DXB	0	U7DYB
R2F	B291 BB-90X115	2050.000	0	U7DYB	13	U5DXB	0	U7DYB
R2F	B291 BB-90X115	2100.000	0	U5DYB	0	U2	0	U7DYB
R2F	B292 WB-90X120	75.000	5	U2	3	U2	49	U7DXA
R2F	B292 WB-90X120	122.500	3	U2	3	U2	49	U7DXA
R2F	B292 WB-90X120	170.000	3	U2	3	U2	49	U7DXA
R2F	B292 WB-90X120	217.500	3	U2	3	U2	49	U7DXA
R2F	B292 WB-90X120	265.000	3	U2	3	U2	49	U7DXA
R2F	B292 WB-90X120	312.500	3	U2	3	U2	49	U7DXA
R2F	B292 WB-90X120	312.500	3	U2	3	U2	49	U7DXA
R2F	B292 WB-90X120	360.000	3	U2	3	U2	49	U7DXA
R2F	B292 WB-90X120	407.500	3	U2	5	U2	49	U7DXA
R2F	B292 WB-90X120	455.000	3	U2	8	U2	49	U7DXA
R2F	B292 WB-90X120	502.500	3	U2	10	U2	49	U7DXA
R2F	B292 WB-90X120	550.000	2	U5DYA	12	U2	49	U7DXA
R2F	B293R2B-90X120	75.000	80	U5DXA	39	U5DXA	0	U7DYB
R2F	B293R2B-90X120	124.000	68	U5DXA	28	U5DXB	0	U7DYB
R2F	B293R2B-90X120	173.000	57	U5DXA	28	U5DXB	0	U7DYB
R2F	B293R2B-90X120	222.000	46	U5DXA	28	U5DXB	0	U7DYB
R2F	B293R2B-90X120	271.000	37	U5DXA	28	U5DXB	0	U7DYB
R2F	B293R2B-90X120	320.000	34	U5DXA	28	U5DXB	0	U7DYB

R2F	B293R2B-90X120	369.000	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	418.000	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	467.000	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	516.000	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	565.000	28	U5DXB	28	U5DXA	0 U7DYB
R2F	B293R2B-90X120	614.000	28	U5DXB	34	U5DXA	0 U7DYB
R2F	B293R2B-90X120	663.000	28	U5DXB	34	U5DYB	0 U7DYB
R2F	B293R2B-90X120	712.000	28	U5DXB	34	U5DYB	0 U7DYB
R2F	B293R2B-90X120	761.000	28	U5DXB	36	U5DXA	0 U7DYB
R2F	B293R2B-90X120	810.000	28	U5DXB	39	U5DXA	0 U7DYB
R2F	B293R2B-90X120	859.000	28	U5DXB	41	U5DXB	0 U7DYB
R2F	B293R2B-90X120	908.000	28	U5DXB	43	U5DXB	0 U7DYB
R2F	B293R2B-90X120	957.000	28	U5DXB	44	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1006.000	28	U5DXB	44	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1055.000	28	U5DXB	44	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1104.000	28	U5DXB	44	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1153.000	28	U5DXB	42	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1202.000	28	U5DXB	41	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1251.000	28	U5DXB	38	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1300.000	28	U5DXB	35	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1349.000	28	U5DXB	34	U5DYB	0 U7DYB
R2F	B293R2B-90X120	1398.000	28	U5DXB	34	U5DYB	0 U7DYB
R2F	B293R2B-90X120	1447.000	28	U5DXB	30	U5DXA	0 U7DYB
R2F	B293R2B-90X120	1496.000	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1545.000	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1594.000	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1643.000	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1692.000	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1741.000	29	U5DXA	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1790.000	34	U5DYB	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1839.000	40	U5DXA	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1888.000	50	U5DXA	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1937.000	61	U5DXB	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	1986.000	74	U5DXB	28	U5DXB	0 U7DYB
R2F	B293R2B-90X120	2035.000	87	U5DXB	42	U5DXB	0 U7DYB
R2F	B294R2B-90X120	65.000	87	U5DXB	42	U5DXB	0 U7DYB
R2F	B294R2B-90X120	114.250	74	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	163.500	62	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	212.750	50	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	262.000	40	U5DXA	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	311.250	34	U5DYB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	360.500	30	U5DXA	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	409.750	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	459.000	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	508.250	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	557.500	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	606.750	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	656.000	28	U5DXB	28	U5DXA	0 U7DYB
R2F	B294R2B-90X120	705.250	28	U5DXB	33	U5DXB	0 U7DYB
R2F	B294R2B-90X120	754.500	28	U5DXB	34	U5DYB	0 U7DYB
R2F	B294R2B-90X120	803.750	28	U5DXB	34	U5DYB	0 U7DYB
R2F	B294R2B-90X120	853.000	28	U5DXB	35	U5DXB	0 U7DYB
R2F	B294R2B-90X120	902.250	28	U5DXB	37	U5DXB	0 U7DYB
R2F	B294R2B-90X120	951.500	28	U5DXB	39	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1000.750	28	U5DXB	39	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1050.000	28	U5DXB	40	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1099.250	28	U5DXB	39	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1148.500	28	U5DXB	38	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1197.750	28	U5DXB	37	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1247.000	28	U5DXB	35	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1296.250	28	U5DXB	34	U5DYB	0 U7DYB
R2F	B294R2B-90X120	1345.500	28	U5DXB	34	U5DYB	0 U7DYB
R2F	B294R2B-90X120	1394.750	28	U5DXB	33	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1444.000	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1493.250	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1542.500	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1591.750	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1641.000	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1690.250	28	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1739.500	30	U5DXA	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1788.750	34	U5DYB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1838.000	40	U5DXA	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1887.250	50	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1936.500	62	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	1985.750	74	U5DXB	28	U5DXB	0 U7DYB
R2F	B294R2B-90X120	2035.000	87	U5DXB	42	U5DXB	0 U7DYB
R2F	B295R2B-90X120	65.000	87	U5DXB	42	U5DXB	0 U7DYB
R2F	B295R2B-90X120	114.000	73	U5DXB	27	U5DXB	0 U7DYB
R2F	B295R2B-90X120	163.000	61	U5DXB	27	U5DXB	0 U7DYB
R2F	B295R2B-90X120	212.000	50	U5DXB	27	U5DXB	0 U7DYB

R2F	B295R2B-90X120	261.000	39	U5DXA	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	310.000	34	U5DYB	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	359.000	29	U5DXA	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	408.000	27	U5DXB	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	457.000	27	U5DXB	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	506.000	27	U5DXB	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	555.000	27	U5DXB	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	604.000	27	U5DXB	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	653.000	27	U5DXB	30 U5DXB	0	U7DYB
R2F	B295R2B-90X120	702.000	27	U5DXB	34 U5DYB	0	U7DYB
R2F	B295R2B-90X120	751.000	27	U5DXB	34 U5DYB	0	U7DYB
R2F	B295R2B-90X120	800.000	27	U5DXB	35 U5DXB	0	U7DYB
R2F	B295R2B-90X120	849.000	27	U5DXB	38 U5DXB	0	U7DYB
R2F	B295R2B-90X120	898.000	27	U5DXB	40 U5DXB	0	U7DYB
R2F	B295R2B-90X120	947.000	27	U5DXB	42 U5DXB	0	U7DYB
R2F	B295R2B-90X120	996.000	27	U5DXB	43 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1045.000	27	U5DXB	44 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1094.000	27	U5DXB	44 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1143.000	27	U5DXB	43 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1192.000	27	U5DXB	42 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1241.000	27	U5DXB	40 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1290.000	27	U5DXB	38 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1339.000	27	U5DXB	35 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1388.000	27	U5DXB	34 U5DYB	0	U7DYB
R2F	B295R2B-90X120	1437.000	27	U5DXB	34 U5DYB	0	U7DYB
R2F	B295R2B-90X120	1486.000	27	U5DXB	31 U5DXA	0	U7DYB
R2F	B295R2B-90X120	1535.000	27	U5DXB	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1584.000	27	U5DXB	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1633.000	27	U5DXB	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1682.000	27	U5DXB	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1731.000	27	U5DXB	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1780.000	33	U5DXA	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1829.000	34	U5DYB	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1878.000	43	U5DXA	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1927.000	53	U5DXA	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	1976.000	64	U5DXA	27 U5DXB	0	U7DYB
R2F	B295R2B-90X120	2025.000	76	U5DXB	37 U5DXB	0	U7DYB

R2F	B296 WB-90X120	75.000	2	U7EXA	3 U2	49	U7DYB
R2F	B296 WB-90X120	122.500	2	U7EXA	3 U2	49	U7DYB
R2F	B296 WB-90X120	170.000	1	U2	3 U2	49	U7DYB
R2F	B296 WB-90X120	217.500	1	U2	2 U2	49	U7DYB
R2F	B296 WB-90X120	265.000	1	U2	2 U2	49	U7DYB
R2F	B296 WB-90X120	312.500	1	U2	1 U2	49	U7DYB
R2F	B296 WB-90X120	312.500	1	U2	1 U2	49	U7DYB
R2F	B296 WB-90X120	360.000	1	U2	2 U2	49	U7DYB
R2F	B296 WB-90X120	407.500	1	U2	3 U2	49	U7DYB
R2F	B296 WB-90X120	455.000	1	U2	4 U2	49	U7DYB
R2F	B296 WB-90X120	502.500	2	U7EXA	5 U2	49	U7DYB
R2F	B296 WB-90X120	550.000	2	U5EXA	5 U2	49	U7DYB

R2F	B297 BB-90X115	0.000	0	U7DYB	0 U7DYB	0	U7DYB
R2F	B297 BB-90X115	50.000	0	U7DYB	13 U5DXB	0	U7DYB
R2F	B297 BB-90X115	100.000	0	U7DYB	26 U5DXB	0	U7DYB
R2F	B297 BB-90X115	150.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B297 BB-90X115	200.000	0	U7DYB	37 U5DXB	0	U7DYB
R2F	B297 BB-90X115	250.000	0	U7DYB	45 U5DXB	0	U7DYB
R2F	B297 BB-90X115	300.000	0	U7DYB	53 U5DXB	0	U7DYB
R2F	B297 BB-90X115	350.000	0	U7DYB	60 U5DXB	0	U7DYB
R2F	B297 BB-90X115	400.000	0	U7DYB	67 U5DXB	0	U7DYB
R2F	B297 BB-90X115	450.000	0	U7DYB	72 U5DXB	0	U7DYB
R2F	B297 BB-90X115	500.000	0	U7DYB	77 U5DXB	0	U7DYB
R2F	B297 BB-90X115	550.000	0	U7DYB	82 U5DXB	0	U7DYB
R2F	B297 BB-90X115	600.000	0	U7DYB	86 U5DXB	0	U7DYB
R2F	B297 BB-90X115	650.000	0	U7DYB	89 U5DXB	0	U7DYB
R2F	B297 BB-90X115	700.000	0	U7DYB	91 U5DXB	0	U7DYB
R2F	B297 BB-90X115	750.000	0	U7DYB	93 U5DXB	0	U7DYB
R2F	B297 BB-90X115	800.000	0	U7DYB	94 U5DXB	0	U7DYB
R2F	B297 BB-90X115	850.000	0	U7DYB	94 U5DXB	0	U7DYB
R2F	B297 BB-90X115	900.000	0	U7DYB	93 U5DXB	0	U7DYB
R2F	B297 BB-90X115	950.000	0	U7DYB	92 U5DXB	0	U7DYB
R2F	B297 BB-90X115	1000.000	0	U7DYB	90 U5DXB	0	U7DYB
R2F	B297 BB-90X115	1050.000	0	U7DYB	87 U5DXB	0	U7DYB
R2F	B297 BB-90X115	1100.000	0	U7DYB	84 U5DXB	0	U7DYB
R2F	B297 BB-90X115	1150.000	0	U7DYB	79 U5DXB	0	U7DYB
R2F	B297 BB-90X115	1200.000	0	U7DYB	75 U5DXB	0	U7DYB
R2F	B297 BB-90X115	1250.000	0	U7DYB	69 U5DXB	0	U7DYB
R2F	B297 BB-90X115	1300.000	0	U7DYB	63 U5DXB	0	U7DYB
R2F	B297 BB-90X115	1350.000	0	U7DYB	56 U5DXB	0	U7DYB
R2F	B297 BB-90X115	1400.000	0	U7DYB	49 U5DXB	0	U7DYB
R2F	B297 BB-90X115	1450.000	0	U7DYB	41 U5DXB	0	U7DYB
R2F	B297 BB-90X115	1500.000	0	U7DYB	33 U5DYB	0	U7DYB

R2F	B297 BB-90X115	1550.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B297 BB-90X115	1600.000	0	U7DYB	18	U5DXB	0	U7DYB
R2F	B297 BB-90X115	1650.000	0	U7DYB	5	U2	0	U7DYB
R2F	B297 BB-90X115	1700.000	9	U5DXB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1750.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1800.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1850.000	44	U5DXB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1900.000	58	U5DXB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1950.000	73	U5DXB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	2000.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	2050.000	107	U5DXB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	2100.000	125	U5DXB	0	U7DYB	0	U7DYB
R2F	B298R2B-90X120	65.000	39	U5DYA	34	U2	49	U5DYB
R2F	B298R2B-90X120	114.500	33	U2	34	U2	49	U5DYB
R2F	B298R2B-90X120	164.000	33	U2	34	U2	49	U5DYB
R2F	B298R2B-90X120	213.500	33	U2	34	U2	49	U5DYB
R2F	B298R2B-90X120	263.000	33	U2	34	U2	49	U5DYB
R2F	B298R2B-90X120	312.500	33	U2	37	U5DYB	49	U5DYB
R2F	B298R2B-90X120	312.500	33	U2	37	U5DYB	49	U5DYB
R2F	B298R2B-90X120	360.000	33	U2	34	U5DYA	49	U5DYB
R2F	B298R2B-90X120	407.500	33	U2	33	U2	49	U5DYB
R2F	B298R2B-90X120	455.000	48	U2	33	U2	49	U5DYB
R2F	B298R2B-90X120	502.500	76	U2	33	U2	49	U5DYB
R2F	B298R2B-90X120	550.000	105	U2	50	U2	49	U5DYB
R2F	B299 BB-90X115	0.000	118	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	50.000	103	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	100.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	150.000	76	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	200.000	63	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	250.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	300.000	41	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	350.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	400.000	31	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	450.000	20	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	500.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	550.000	1	U5DXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	600.000	0	U7DYB	7	U2	0	U7DYB
R2F	B299 BB-90X115	650.000	0	U7DYB	14	U5DXB	0	U7DYB
R2F	B299 BB-90X115	700.000	0	U7DYB	21	U5DXB	0	U7DYB
R2F	B299 BB-90X115	750.000	0	U7DYB	26	U5DXB	0	U7DYB
R2F	B299 BB-90X115	800.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B299 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	1000.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	1050.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	1100.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	1150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	1300.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B299 BB-90X115	1350.000	0	U7DYB	26	U5DXB	0	U7DYB
R2F	B299 BB-90X115	1400.000	0	U7DYB	21	U5DXB	0	U7DYB
R2F	B299 BB-90X115	1450.000	0	U7DYB	14	U5DXB	0	U7DYB
R2F	B299 BB-90X115	1500.000	0	U7DYB	7	U2	0	U7DYB
R2F	B299 BB-90X115	1550.000	1	U5DXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1600.000	10	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1650.000	20	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1700.000	31	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1750.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1800.000	41	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1850.000	52	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1900.000	63	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1950.000	76	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	2000.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	2050.000	103	U5DXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	2100.000	118	U5DXB	0	U7DYB	0	U7DYB
R2F	B300R2B-90X120	65.000	39	U5DYA	34	U2	49	U5DYB
R2F	B300R2B-90X120	114.500	33	U2	34	U2	49	U5DYB
R2F	B300R2B-90X120	164.000	33	U2	34	U2	49	U5DYB
R2F	B300R2B-90X120	213.500	33	U2	34	U2	49	U5DYB
R2F	B300R2B-90X120	263.000	33	U2	34	U2	49	U5DYB
R2F	B300R2B-90X120	312.500	33	U2	37	U5DYB	49	U5DYB
R2F	B300R2B-90X120	312.500	33	U2	37	U5DYB	49	U5DYB
R2F	B300R2B-90X120	360.000	33	U2	34	U5DYA	49	U5DYB
R2F	B300R2B-90X120	407.500	33	U2	33	U2	49	U5DYB
R2F	B300R2B-90X120	455.000	47	U2	33	U2	49	U5DYB
R2F	B300R2B-90X120	502.500	75	U2	33	U2	49	U5DYB
R2F	B300R2B-90X120	550.000	105	U2	50	U2	49	U5DYB

R2F	B301 BB-90X115	0.000	125	U5DXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	50.000	107	U5DXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	100.000	89	U5DXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	150.000	73	U5DXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	200.000	58	U5DXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	250.000	44	U5DXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	300.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	350.000	24	U5DXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	400.000	9	U5DXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	450.000	0	U7DYB	5	U2	0	U7DYB
R2F	B301 BB-90X115	500.000	0	U7DYB	18	U5DXB	0	U7DYB
R2F	B301 BB-90X115	550.000	0	U7DYB	31	U5DXB	0	U7DYB
R2F	B301 BB-90X115	600.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B301 BB-90X115	650.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B301 BB-90X115	700.000	0	U7DYB	49	U5DXB	0	U7DYB
R2F	B301 BB-90X115	750.000	0	U7DYB	56	U5DXB	0	U7DYB
R2F	B301 BB-90X115	800.000	0	U7DYB	63	U5DXB	0	U7DYB
R2F	B301 BB-90X115	850.000	0	U7DYB	69	U5DXB	0	U7DYB
R2F	B301 BB-90X115	900.000	0	U7DYB	75	U5DXB	0	U7DYB
R2F	B301 BB-90X115	950.000	0	U7DYB	79	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1000.000	0	U7DYB	84	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1050.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1100.000	0	U7DYB	90	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1150.000	0	U7DYB	92	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1200.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1250.000	0	U7DYB	94	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1300.000	0	U7DYB	94	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1350.000	0	U7DYB	93	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1400.000	0	U7DYB	91	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1450.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1500.000	0	U7DYB	86	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1550.000	0	U7DYB	82	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1600.000	0	U7DYB	77	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1650.000	0	U7DYB	72	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1700.000	0	U7DYB	67	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1750.000	0	U7DYB	60	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1800.000	0	U7DYB	53	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1850.000	0	U7DYB	45	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1900.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B301 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B301 BB-90X115	2000.000	0	U7DYB	26	U5DXB	0	U7DYB
R2F	B301 BB-90X115	2050.000	0	U7DYB	13	U5DXB	0	U7DYB
R2F	B301 BB-90X115	2100.000	0	U5DYB	0	U7EYB	0	U7DYB
R2F	B302 WB-90X120	75.000	3	U5EXA	3	U2	49	U7DYB
R2F	B302 WB-90X120	122.500	2	U7EXA	3	U2	49	U7DYB
R2F	B302 WB-90X120	170.000	1	U2	3	U2	49	U7DYB
R2F	B302 WB-90X120	217.500	1	U2	2	U2	49	U7DYB
R2F	B302 WB-90X120	265.000	1	U2	2	U2	49	U7DYB
R2F	B302 WB-90X120	312.500	1	U2	1	U2	49	U7DYB
R2F	B302 WB-90X120	312.500	1	U2	1	U2	49	U7DYB
R2F	B302 WB-90X120	360.000	1	U2	2	U2	49	U7DYB
R2F	B302 WB-90X120	407.500	1	U2	3	U2	49	U7DYB
R2F	B302 WB-90X120	455.000	1	U2	4	U2	49	U7DYB
R2F	B302 WB-90X120	502.500	2	U7EXA	5	U2	49	U7DYB
R2F	B302 WB-90X120	550.000	2	U5EXA	5	U2	49	U7DYB
R2F	B303 WB-90X120	75.000	11	U5EXA	6	U5EXA	49	U7DYA
R2F	B303 WB-90X120	123.158	8	U5EXA	3	U5EXA	49	U7DYA
R2F	B303 WB-90X120	171.316	6	U5EXA	3	U5EXA	49	U7DYA
R2F	B303 WB-90X120	219.474	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B303 WB-90X120	267.632	3	U5EXA	4	U2	49	U7DYA
R2F	B303 WB-90X120	315.789	3	U5EXA	5	U2	49	U7DYA
R2F	B303 WB-90X120	363.947	3	U5EXA	6	U2	49	U7DYA
R2F	B303 WB-90X120	412.105	3	U5EXA	7	U2	49	U7DYA
R2F	B303 WB-90X120	460.263	3	U5EXA	7	U2	49	U7DYA
R2F	B303 WB-90X120	508.421	3	U5EXA	7	U2	49	U7DYA
R2F	B303 WB-90X120	556.579	3	U5EXA	7	U2	49	U7DYA
R2F	B303 WB-90X120	604.737	3	U5EXA	6	U2	49	U7DYA
R2F	B303 WB-90X120	652.895	3	U5EXA	5	U2	49	U7DYA
R2F	B303 WB-90X120	701.053	3	U5EXA	4	U2	49	U7DYA
R2F	B303 WB-90X120	749.211	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B303 WB-90X120	797.368	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B303 WB-90X120	845.526	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B303 WB-90X120	893.684	6	U5EXA	3	U5EXA	49	U7DYA
R2F	B303 WB-90X120	941.842	9	U5EXA	3	U5EXA	49	U7DYA
R2F	B303 WB-90X120	990.000	12	U5EXA	6	U5EXA	49	U7DYA
R2F	B304 WB-90X120	60.000	13	U5EXA	6	U5EXA	49	U7DYA
R2F	B304 WB-90X120	108.158	10	U5EXA	3	U5EXA	49	U7DYA
R2F	B304 WB-90X120	156.316	7	U5EXA	3	U5EXA	49	U7DYA

R2F	B304 WB-90X120	204.474	4	U5EXA	3	U5EXA	49	U7DYA
R2F	B304 WB-90X120	252.632	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B304 WB-90X120	300.789	3	U5EXA	4	U2	49	U7DYA
R2F	B304 WB-90X120	348.947	3	U5EXA	5	U2	49	U7DYA
R2F	B304 WB-90X120	397.105	3	U5EXA	6	U2	49	U7DYA
R2F	B304 WB-90X120	445.263	3	U5EXA	6	U2	49	U7DYA
R2F	B304 WB-90X120	493.421	3	U5EXA	6	U2	49	U7DYA
R2F	B304 WB-90X120	541.579	3	U5EXA	6	U2	49	U7DYA
R2F	B304 WB-90X120	589.737	3	U5EXA	5	U2	49	U7DYA
R2F	B304 WB-90X120	637.895	3	U5EXA	5	U5EXA	49	U7DYA
R2F	B304 WB-90X120	686.053	3	U5EXA	4	U5EXA	49	U7DYA
R2F	B304 WB-90X120	734.211	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B304 WB-90X120	782.368	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B304 WB-90X120	830.526	4	U5EXA	3	U5EXA	49	U7DYA
R2F	B304 WB-90X120	878.684	6	U5EXA	3	U5EXA	49	U7DYA
R2F	B304 WB-90X120	926.842	9	U5EXA	3	U5EXA	49	U7DYA
R2F	B304 WB-90X120	975.000	12	U5EXA	6	U5EXA	49	U7DYA
R2F	B305 WB-90X120	75.000	15	U5EXA	7	U5EXA	49	U7DYA
R2F	B305 WB-90X120	123.571	11	U5EXA	4	U5EXA	49	U7DYA
R2F	B305 WB-90X120	172.143	8	U5EXA	4	U5EXA	49	U7DYA
R2F	B305 WB-90X120	220.714	5	U5EXA	4	U5EXA	49	U7DYA
R2F	B305 WB-90X120	269.286	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B305 WB-90X120	317.857	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B305 WB-90X120	366.429	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B305 WB-90X120	415.000	4	U5EXA	5	U5EXA	49	U7DYA
R2F	B305 WB-90X120	463.571	4	U5EXA	6	U5EXA	49	U7DYA
R2F	B305 WB-90X120	512.143	4	U5EXA	6	U5EXB	49	U7DYA
R2F	B305 WB-90X120	560.714	4	U5EXA	7	U5EXB	49	U7DYA
R2F	B305 WB-90X120	609.286	4	U5EXA	6	U5EXB	49	U7DYA
R2F	B305 WB-90X120	657.857	4	U5EXA	6	U5EXB	49	U7DYA
R2F	B305 WB-90X120	706.429	4	U5EXA	6	U5EXB	49	U7DYA
R2F	B305 WB-90X120	755.000	4	U5EXA	5	U5EXA	49	U7DYA
R2F	B305 WB-90X120	803.571	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B305 WB-90X120	852.143	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B305 WB-90X120	900.714	4	U5EXA	4	U5EXA	49	U7DYA
R2F	B305 WB-90X120	949.286	5	U5EXA	4	U5EXA	49	U7DYA
R2F	B305 WB-90X120	997.857	8	U5EXA	4	U5EXA	49	U7DYA
R2F	B305 WB-90X120	1046.429	12	U5EXA	4	U5EXA	49	U7DYA
R2F	B305 WB-90X120	1095.000	15	U5EXA	8	U5EXA	49	U7DYA
R2F	B306 WB-90X120	60.000	11	U5EXA	6	U5EXA	49	U7DYA
R2F	B306 WB-90X120	107.647	8	U5EXA	3	U5EXA	49	U7DYA
R2F	B306 WB-90X120	155.294	6	U5EXA	3	U5EXA	49	U7DYA
R2F	B306 WB-90X120	202.941	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B306 WB-90X120	250.588	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B306 WB-90X120	298.235	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B306 WB-90X120	345.882	3	U5EXA	4	U5EXA	49	U7DYA
R2F	B306 WB-90X120	393.529	3	U5EXA	4	U5EXA	49	U7DYA
R2F	B306 WB-90X120	441.176	3	U5EXA	4	U5EXB	49	U7DYA
R2F	B306 WB-90X120	488.824	3	U5EXA	4	U5EXB	49	U7DYA
R2F	B306 WB-90X120	536.471	3	U5EXA	4	U5EXA	49	U7DYA
R2F	B306 WB-90X120	584.118	3	U5EXA	4	U5EXA	49	U7DYA
R2F	B306 WB-90X120	631.765	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B306 WB-90X120	679.412	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B306 WB-90X120	727.059	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B306 WB-90X120	774.706	5	U5EXA	3	U5EXA	49	U7DYA
R2F	B306 WB-90X120	822.353	8	U5EXA	3	U5EXA	49	U7DYA
R2F	B306 WB-90X120	870.000	11	U5EXA	5	U5EXA	49	U7DYA
R2F	B307 WB-90X120	75.000	12	U5EXA	6	U5EXA	49	U7DYA
R2F	B307 WB-90X120	123.158	9	U5EXA	3	U5EXA	49	U7DYA
R2F	B307 WB-90X120	171.316	6	U5EXA	3	U5EXA	49	U7DYA
R2F	B307 WB-90X120	219.474	4	U5EXA	3	U5EXA	49	U7DYA
R2F	B307 WB-90X120	267.632	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B307 WB-90X120	315.789	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B307 WB-90X120	363.947	3	U5EXA	4	U5EXA	49	U7DYA
R2F	B307 WB-90X120	412.105	3	U5EXA	5	U5EXA	49	U7DYA
R2F	B307 WB-90X120	460.263	3	U5EXA	5	U2	49	U7DYA
R2F	B307 WB-90X120	508.421	3	U5EXA	6	U2	49	U7DYA
R2F	B307 WB-90X120	556.579	3	U5EXA	6	U2	49	U7DYA
R2F	B307 WB-90X120	604.737	3	U5EXA	6	U2	49	U7DYA
R2F	B307 WB-90X120	652.895	3	U5EXA	6	U2	49	U7DYA
R2F	B307 WB-90X120	701.053	3	U5EXA	5	U2	49	U7DYA
R2F	B307 WB-90X120	749.211	3	U5EXA	4	U2	49	U7DYA
R2F	B307 WB-90X120	797.368	3	U5EXA	3	U5EXA	49	U7DYA
R2F	B307 WB-90X120	845.526	4	U5EXA	3	U5EXA	49	U7DYA
R2F	B307 WB-90X120	893.684	7	U5EXA	3	U5EXA	49	U7DYA
R2F	B307 WB-90X120	941.842	10	U5EXA	3	U5EXA	49	U7DYA
R2F	B307 WB-90X120	990.000	13	U5EXA	6	U5EXA	49	U7DYA
R2F	B308 WB-90X120	60.000	12	U5EXA	6	U5EXA	49	U7DYA

R2F	B308	WB-90X120	108.158	9 U5EXA	3 U5EXA	49 U7DYA		
R2F	B308	WB-90X120	156.316	6 U5EXA	3 U5EXA	49 U7DYA		
R2F	B308	WB-90X120	204.474	3 U5EXA	3 U5EXA	49 U7DYA		
R2F	B308	WB-90X120	252.632	3 U5EXA	3 U5EXA	49 U7DYA		
R2F	B308	WB-90X120	300.789	3 U5EXA	3 U5EXA	49 U7DYA		
R2F	B308	WB-90X120	348.947	3 U5EXA	4 U2	49 U7DYA		
R2F	B308	WB-90X120	397.105	3 U5EXA	5 U2	49 U7DYA		
R2F	B308	WB-90X120	445.263	3 U5EXA	6 U2	49 U7DYA		
R2F	B308	WB-90X120	493.421	3 U5EXA	7 U2	49 U7DYA		
R2F	B308	WB-90X120	541.579	3 U5EXA	7 U2	49 U7DYA		
R2F	B308	WB-90X120	589.737	3 U5EXA	7 U2	49 U7DYA		
R2F	B308	WB-90X120	637.895	3 U5EXA	7 U2	49 U7DYA		
R2F	B308	WB-90X120	686.053	3 U5EXA	6 U2	49 U7DYA		
R2F	B308	WB-90X120	734.211	3 U5EXA	5 U2	49 U7DYA		
R2F	B308	WB-90X120	782.368	3 U5EXA	4 U2	49 U7DYA		
R2F	B308	WB-90X120	830.526	3 U5EXA	3 U5EXA	49 U7DYA		
R2F	B308	WB-90X120	878.684	6 U5EXA	3 U5EXA	49 U7DYA		
R2F	B308	WB-90X120	926.842	8 U5EXA	3 U5EXA	49 U7DYA		
R2F	B308	WB-90X120	975.000	11 U5EXA	6 U5EXA	49 U7DYA		
R2F	B309	B-60X90	55.000	37 U5EXB	18 U5EXB	25 U7DYB		
R2F	B309	B-60X90	101.538	29 U5EXB	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	148.077	23 U5EXA	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	194.615	16 U5EXA	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	241.154	15 U5EXA	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	287.692	12 U5EXB	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	334.231	12 U5EXB	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	380.769	12 U5EXB	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	427.308	12 U5EXB	13 U2	25 U7DYB		
R2F	B309	B-60X90	473.846	12 U5EXB	16 U5DXB	25 U7DYB		
R2F	B309	B-60X90	520.385	12 U5EXB	16 U5DYB	25 U7DYB		
R2F	B309	B-60X90	566.923	12 U5EXB	18 U5EXB	25 U7DYB		
R2F	B309	B-60X90	613.462	12 U5EXB	21 U5EXB	25 U7DYB		
R2F	B309	B-60X90	660.000	12 U5EXB	23 U5DYB	25 U7DYB		
R2F	B309	B-60X90	660.000	12 U5EXB	23 U5DYB	25 U7DYB		
R2F	B309	B-60X90	707.143	12 U5EXB	21 U5DXB	25 U7DYB		
R2F	B309	B-60X90	754.286	12 U5EXB	19 U5EXB	25 U7DYB		
R2F	B309	B-60X90	801.429	12 U5EXB	17 U5EXB	25 U7DYB		
R2F	B309	B-60X90	848.571	12 U5EXB	16 U5DYB	25 U7DYB		
R2F	B309	B-60X90	895.714	12 U5EXB	16 U5EXB	25 U7DYB		
R2F	B309	B-60X90	942.857	12 U5EXB	12 U5EXA	25 U7DYB		
R2F	B309	B-60X90	990.000	12 U5EXB	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	1037.143	12 U5EXB	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	1084.286	12 U5EXB	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	1131.429	15 U2	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	1178.571	17 U2	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	1225.714	23 U2	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	1272.857	30 U2	12 U5EXB	25 U7DYB		
R2F	B309	B-60X90	1320.000	36 U2	18 U2	25 U7DYB		
R2F	B310	B-60X90	55.000	36 U5EXB	17 U5EXB	25 U7DYB		
R2F	B310	B-60X90	101.538	28 U5EXA	12 U2	25 U7DYB		
R2F	B310	B-60X90	148.077	22 U5EXA	12 U2	25 U7DYB		
R2F	B310	B-60X90	194.615	16 U5DYB	12 U2	25 U7DYB		
R2F	B310	B-60X90	241.154	14 U5EXA	12 U2	25 U7DYB		
R2F	B310	B-60X90	287.692	12 U2	12 U2	25 U7DYB		
R2F	B310	B-60X90	334.231	12 U2	12 U2	25 U7DYB		
R2F	B310	B-60X90	380.769	12 U2	12 U2	25 U7DYB		
R2F	B310	B-60X90	427.308	12 U2	13 U2	25 U7DYB		
R2F	B310	B-60X90	473.846	12 U2	16 U5DYB	25 U7DYB		
R2F	B310	B-60X90	520.385	12 U2	16 U5DYB	25 U7DYB		
R2F	B310	B-60X90	566.923	12 U2	18 U5EXB	25 U7DYB		
R2F	B310	B-60X90	613.462	12 U2	21 U5EXB	25 U7DYB		
R2F	B310	B-60X90	660.000	12 U2	23 U5DYB	25 U7DYB		
R2F	B310	B-60X90	660.000	12 U2	23 U5DYB	25 U7DYB		
R2F	B310	B-60X90	707.143	12 U2	21 U5DXB	25 U7DYB		
R2F	B310	B-60X90	754.286	12 U2	19 U5EXB	25 U7DYB		
R2F	B310	B-60X90	801.429	12 U2	17 U5EXB	25 U7DYB		
R2F	B310	B-60X90	848.571	12 U2	16 U5DYB	25 U7DYB		
R2F	B310	B-60X90	895.714	12 U2	15 U5EXB	25 U7DYB		
R2F	B310	B-60X90	942.857	12 U2	12 U2	25 U7DYB		
R2F	B310	B-60X90	990.000	12 U2	12 U2	25 U7DYB		
R2F	B310	B-60X90	1037.143	12 U2	12 U2	25 U7DYB		
R2F	B310	B-60X90	1084.286	12 U2	12 U2	25 U7DYB		
R2F	B310	B-60X90	1131.429	16 U2	12 U2	25 U7DYB		
R2F	B310	B-60X90	1178.571	19 U2	12 U2	25 U7DYB		
R2F	B310	B-60X90	1225.714	25 U2	12 U2	25 U7DYB		
R2F	B310	B-60X90	1272.857	32 U2	12 U2	25 U7DYB		
R2F	B310	B-60X90	1320.000	39 U2	19 U2	25 U7DYB		
R2F	B311	B-60X90	55.000	16 U5DYA	10 U2	0 U7DYB		
R2F	B311	B-60X90	104.286	14 U2	5 U2	0 U7DYB		

R2F	B311	B-60X90	153.571	9	U2	5	U2	0	U7DYB		
R2F	B311	B-60X90	202.857	5	U2	5	U2	0	U7DYB		
R2F	B311	B-60X90	252.143	5	U2	5	U2	0	U7DYB		
R2F	B311	B-60X90	301.429	5	U2	5	U5DYA	0	U7DYB		
R2F	B311	B-60X90	350.714	5	U2	6	U5DYA	0	U7DYB		
R2F	B311	B-60X90	400.000	5	U2	6	U5DYB	0	U7DYB		
R2F	B311	B-60X90	449.286	5	U2	7	U2	0	U7DYB		
R2F	B311	B-60X90	498.571	5	U2	7	U2	0	U7DYB		
R2F	B311	B-60X90	547.857	5	U2	7	U2	0	U7DYB		
R2F	B311	B-60X90	597.143	5	U2	6	U2	0	U7DYB		
R2F	B311	B-60X90	646.429	5	U2	5	U2	0	U7DYB		
R2F	B311	B-60X90	695.714	8	U5DYA	5	U2	0	U7DYB		
R2F	B311	B-60X90	745.000	12	U5DYA	6	U5DYA	0	U7DYB		
R2F	B312	BB-50X80	0.000	10	U2	5	U2	0	U7DYB		
R2F	B312	BB-50X80	50.000	4	U2	2	U2	0	U7DYB		
R2F	B312	BB-50X80	100.000	2	U2	2	U2	0	U7DYB		
R2F	B312	BB-50X80	150.000	2	U2	7	U5EYB	0	U7DYB		
R2F	B312	BB-50X80	200.000	2	U2	11	U5EYB	0	U7DYB		
R2F	B312	BB-50X80	250.000	2	U2	12	U5DYB	0	U7DYB		
R2F	B312	BB-50X80	300.000	2	U2	13	U5EYB	0	U7DYB		
R2F	B312	BB-50X80	350.000	2	U2	14	U2	0	U7DYB		
R2F	B312	BB-50X80	400.000	2	U2	15	U2	0	U7DYB		
R2F	B312	BB-50X80	450.000	2	U2	15	U2	0	U7DYB		
R2F	B312	BB-50X80	500.000	2	U2	14	U2	0	U7DYB		
R2F	B312	BB-50X80	550.000	2	U2	12	U5DYB	0	U7DYB		
R2F	B312	BB-50X80	600.000	2	U2	12	U2	0	U7DYB		
R2F	B312	BB-50X80	650.000	2	U2	8	U2	0	U7DYB		
R2F	B312	BB-50X80	700.000	2	U2	3	U2	0	U7DYB		
R2F	B312	BB-50X80	750.000	3	U5EYA	2	U2	0	U7DYB		
R2F	B312	BB-50X80	800.000	8	U5EYB	4	U5EYB	0	U7DYB		
R2F	B313	WB-90X120	0.000	21	U2	11	U2	0	U7DYB		
R2F	B313	WB-90X120	50.000	18	U2	5	U2	0	U7DYB		
R2F	B313	WB-90X120	100.000	14	U2	5	U2	0	U7DYB		
R2F	B313	WB-90X120	150.000	11	U2	5	U2	0	U7DYB		
R2F	B313	WB-90X120	200.000	8	U2	5	U2	0	U7DYB		
R2F	B313	WB-90X120	250.000	5	U2	5	U2	0	U7DYB		
R2F	B313	WB-90X120	300.000	5	U2	5	U2	0	U7DYB		
R2F	B313	WB-90X120	350.000	5	U2	5	U2	0	U7DYB		
R2F	B313	WB-90X120	400.000	5	U2	5	U2	0	U7DYB		
R2F	B313	WB-90X120	450.000	5	U2	5	U2	0	U7DYB		
R2F	B313	WB-90X120	500.000	5	U2	6	U2	0	U7DYB		
R2F	B313	WB-90X120	550.000	5	U2	7	U2	0	U7DYB		
R2F	B313	WB-90X120	600.000	5	U2	9	U2	0	U7DYB		
R2F	B313	WB-90X120	650.000	5	U2	9	U2	0	U7DYB		
R2F	B313	WB-90X120	700.000	5	U2	10	U2	0	U7DYB		
R2F	B313	WB-90X120	750.000	6	U5EYA	11	U2	0	U7DYB		
R2F	B313	WB-90X120	800.000	7	U5EYA	11	U2	0	U7DYB		
R1F	B1R1B	-90X120	45.000	8	U2	4	U2	0	U7DYB		
R1F	B1R1B	-90X120	93.500	7	U2	2	U2	0	U7DYB		
R1F	B1R1B	-90X120	142.000	5	U2	2	U2	0	U7DYB		
R1F	B1R1B	-90X120	190.500	4	U2	2	U2	0	U7DYB		
R1F	B1R1B	-90X120	239.000	3	U2	2	U5EXA	0	U7DYB		
R1F	B1R1B	-90X120	287.500	2	U2	2	U5EXA	0	U7DYB		
R1F	B1R1B	-90X120	336.000	2	U2	2	U2	0	U7DYB		
R1F	B1R1B	-90X120	384.500	2	U2	2	U2	0	U7DYB		
R1F	B1R1B	-90X120	433.000	2	U2	2	U2	0	U7DYB		
R1F	B1R1B	-90X120	481.500	2	U2	2	U2	0	U7DYB		
R1F	B1R1B	-90X120	530.000	2	U2	2	U2	0	U7DYB		
R1F	B1R1B	-90X120	530.000	2	U2	2	U2	0	U7DYB		
R1F	B1R1B	-90X120	579.444	2	U2	2	U2	0	U7DYB		
R1F	B1R1B	-90X120	628.889	2	U2	2	U2	0	U7DYB		
R1F	B1R1B	-90X120	678.333	2	U2	2	U2	0	U7DYB		
R1F	B1R1B	-90X120	727.778	2	U2	2	U2	0	U7DYB		
R1F	B1R1B	-90X120	777.222	2	U2	3	U2	0	U7DYB		
R1F	B1R1B	-90X120	826.667	2	U2	3	U2	0	U7DYB		
R1F	B1R1B	-90X120	876.111	2	U2	3	U2	0	U7DYB		
R1F	B1R1B	-90X120	925.556	2	U5EXA	3	U2	0	U7DYB		
R1F	B1R1B	-90X120	975.000	4	U5EXA	3	U2	0	U7DYB		
R1F	B2R1B	-90X120	55.000	6	U2	3	U2	0	U7DYB		
R1F	B2R1B	-90X120	104.444	4	U2	1	U2	0	U7DYB		
R1F	B2R1B	-90X120	153.889	3	U2	1	U2	0	U7DYB		
R1F	B2R1B	-90X120	203.333	2	U2	1	U5EXA	0	U7DYB		
R1F	B2R1B	-90X120	252.778	1	U2	2	U5EXA	0	U7DYB		
R1F	B2R1B	-90X120	302.222	1	U2	1	U2	0	U7DYB		
R1F	B2R1B	-90X120	351.667	1	U2	1	U2	0	U7DYB		
R1F	B2R1B	-90X120	401.111	1	U2	1	U2	0	U7DYB		
R1F	B2R1B	-90X120	450.556	1	U2	1	U2	0	U7DYB		
R1F	B2R1B	-90X120	500.000	2	U5EXB	1	U2	0	U7DYB		

R1F	B2R1B-90X120	500.000	2	U2	1	U2	0	U7DYB
R1F	B2R1B-90X120	547.222	1	U2	1	U2	0	U7DYB
R1F	B2R1B-90X120	594.444	1	U2	1	U2	0	U7DYB
R1F	B2R1B-90X120	641.667	1	U2	1	U2	0	U7DYB
R1F	B2R1B-90X120	688.889	1	U2	2	U2	0	U7DYB
R1F	B2R1B-90X120	736.111	1	U2	2	U2	0	U7DYB
R1F	B2R1B-90X120	783.333	1	U2	2	U2	0	U7DYB
R1F	B2R1B-90X120	830.556	1	U2	2	U2	0	U7DYB
R1F	B2R1B-90X120	877.778	2	U5EXA	2	U2	0	U7DYB
R1F	B2R1B-90X120	925.000	3	U5EXA	2	U5EXA	0	U7DYB
R1F	B3R1B-90X120	55.000	10	U5EXA	5	U5EXA	0	U7DYB
R1F	B3R1B-90X120	102.308	7	U5EXA	2	U5EXA	0	U7DYB
R1F	B3R1B-90X120	149.615	5	U5EXA	2	U5EXA	0	U7DYB
R1F	B3R1B-90X120	196.923	3	U7EXA	2	U5EXA	0	U7DYB
R1F	B3R1B-90X120	244.231	2	U5EXA	3	U5EXA	0	U7DYB
R1F	B3R1B-90X120	291.538	2	U5EXA	4	U2	0	U7DYB
R1F	B3R1B-90X120	338.846	2	U5EXA	5	U2	0	U7DYB
R1F	B3R1B-90X120	386.154	2	U5EXA	5	U2	0	U7DYB
R1F	B3R1B-90X120	433.462	2	U5EXA	4	U2	0	U7DYB
R1F	B3R1B-90X120	480.769	2	U5EXA	3	U2	0	U7DYB
R1F	B3R1B-90X120	528.077	2	U5EXA	2	U5EXA	0	U7DYB
R1F	B3R1B-90X120	575.385	2	U5EXA	2	U5EXA	0	U7DYB
R1F	B3R1B-90X120	622.692	4	U2	2	U5EXA	0	U7DYB
R1F	B3R1B-90X120	670.000	6	U2	2	U5EXA	0	U7DYB
R1F	B3R1B-90X120	670.000	5	U2	2	U5EXA	0	U7DYB
R1F	B3R1B-90X120	717.917	3	U2	2	U5EXA	0	U7DYB
R1F	B3R1B-90X120	765.833	2	U5EXA	2	U5EXA	0	U7DYB
R1F	B3R1B-90X120	813.750	2	U5EXA	2	U5EXA	0	U7DYB
R1F	B3R1B-90X120	861.667	2	U5EXA	3	U5EXA	0	U7DYB
R1F	B3R1B-90X120	909.583	2	U5EXA	4	U5EXA	0	U7DYB
R1F	B3R1B-90X120	957.500	2	U5EXA	5	U5EXA	0	U7DYB
R1F	B3R1B-90X120	1005.417	2	U5EXA	5	U5EXA	0	U7DYB
R1F	B3R1B-90X120	1053.333	2	U5EXA	5	U5EXA	0	U7DYB
R1F	B3R1B-90X120	1101.250	3	U7EXA	4	U5EXA	0	U7DYB
R1F	B3R1B-90X120	1149.167	5	U5EXA	3	U7EXA	0	U7DYB
R1F	B3R1B-90X120	1197.083	7	U5EXA	3	U7EXA	0	U7DYB
R1F	B3R1B-90X120	1245.000	10	U5EXA	5	U5EXA	0	U7DYB
R1F	B4WB-100X120	75.000	4	U5EXA	5	U2	0	U7DYB
R1F	B4WB-100X120	123.824	3	U5EXA	4	U2	0	U7DYB
R1F	B4WB-100X120	172.647	3	U5EXA	4	U2	0	U7DYB
R1F	B4WB-100X120	221.471	2	U5EXA	3	U2	0	U7DYB
R1F	B4WB-100X120	270.294	2	U5EXA	3	U2	0	U7DYB
R1F	B4WB-100X120	319.118	2	U5EXA	2	U2	0	U7DYB
R1F	B4WB-100X120	367.941	1	U2	2	U2	0	U7DYB
R1F	B4WB-100X120	416.765	1	U2	1	U2	0	U7DYB
R1F	B4WB-100X120	465.588	1	U2	1	U2	0	U7DYB
R1F	B4WB-100X120	514.412	1	U2	1	U2	0	U7DYB
R1F	B4WB-100X120	563.235	1	U2	1	U2	0	U7DYB
R1F	B4WB-100X120	612.059	1	U2	1	U2	0	U7DYB
R1F	B4WB-100X120	660.882	1	U5EXA	2	U7EXA	0	U7DYB
R1F	B4WB-100X120	709.706	2	U2	2	U7EXA	0	U7DYB
R1F	B4WB-100X120	758.529	3	U2	2	U7EXA	0	U7DYB
R1F	B4WB-100X120	807.353	3	U2	3	U7EXA	0	U7DYB
R1F	B4WB-100X120	856.176	4	U2	3	U5EXA	0	U7DYB
R1F	B4WB-100X120	905.000	4	U2	4	U5EXA	0	U7DYB
R1F	B5WB-100X120	60.000	4	U7EXA	4	U5EXA	0	U7DYB
R1F	B5WB-100X120	110.000	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B5WB-100X120	160.000	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B5WB-100X120	210.000	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B5WB-100X120	260.000	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B5WB-100X120	310.000	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B5WB-100X120	360.000	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B5WB-100X120	410.000	1	U7EXA	1	U5EXA	0	U7DYB
R1F	B5WB-100X120	460.000	9.231E-01	U5EXA	9.231E-01	U5EXA	0	U7DYB
R1F	B5WB-100X120	510.000	9.231E-01	U5EXA	9.231E-01	U5EXA	0	U7DYB
R1F	B5WB-100X120	560.000	9.231E-01	U5EXA	9.231E-01	U5EXA	0	U7DYB
R1F	B5WB-100X120	610.000	9.231E-01	U5EXA	9.231E-01	U5EXA	0	U7DYB
R1F	B5WB-100X120	660.000	9.231E-01	U5EXA	9.231E-01	U5EXA	0	U7DYB
R1F	B5WB-100X120	710.000	9.231E-01	U5EXA	9.231E-01	U5EXA	0	U7DYB
R1F	B5WB-100X120	760.000	1	U5EXA	1	U7EXA	0	U7DYB
R1F	B5WB-100X120	810.000	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B5WB-100X120	860.000	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B5WB-100X120	910.000	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B5WB-100X120	960.000	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B5WB-100X120	1010.000	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B5WB-100X120	1060.000	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B6WB-100X120	75.000	4	U7EXA	4	U5EXA	0	U7DYB
R1F	B6WB-100X120	125.000	3	U7EXA	4	U5EXA	0	U7DYB

R1F	B6WB-100X120	175.000	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B6WB-100X120	225.000	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B6WB-100X120	275.000	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B6WB-100X120	325.000	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B6WB-100X120	375.000	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B6WB-100X120	425.000	1	U7EXA	1	U5EXA	0	U7DYB
R1F	B6WB-100X120	475.000	1	U5EXA	1	U5EXA	0	U7DYB
R1F	B6WB-100X120	525.000	1	U5EXA	1	U5EXA	0	U7DYB
R1F	B6WB-100X120	575.000	1	U5EXA	1	U5EXA	0	U7DYB
R1F	B6WB-100X120	625.000	1	U5EXA	1	U5EXA	0	U7DYB
R1F	B6WB-100X120	675.000	1	U5EXA	1	U5EXA	0	U7DYB
R1F	B6WB-100X120	725.000	1	U5EXA	1	U7EXA	0	U7DYB
R1F	B6WB-100X120	775.000	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B6WB-100X120	825.000	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B6WB-100X120	875.000	3	U5EXA	2	U7EXA	0	U7DYB
R1F	B6WB-100X120	925.000	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B6WB-100X120	975.000	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B6WB-100X120	1025.000	4	U5EXA	4	U7EXA	0	U7DYB
R1F	B7WB-100X120	60.000	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B7WB-100X120	108.889	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B7WB-100X120	157.778	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B7WB-100X120	206.667	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B7WB-100X120	255.556	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B7WB-100X120	304.444	1	U5EXA	1	U7EXA	0	U7DYB
R1F	B7WB-100X120	353.333	1	U5EXA	1	U7EXA	0	U7DYB
R1F	B7WB-100X120	402.222	8.711E-01	U5EXA	8.711E-01	U5EXA	0	U7DYB
R1F	B7WB-100X120	451.111	8.711E-01	U5EXA	8.711E-01	U5EXA	0	U7DYB
R1F	B7WB-100X120	500.000	8.711E-01	U5EXA	8.711E-01	U5EXA	0	U7DYB
R1F	B7WB-100X120	548.889	8.711E-01	U5EXA	8.711E-01	U5EXA	0	U7DYB
R1F	B7WB-100X120	597.778	8.711E-01	U5EXA	8.711E-01	U5EXA	0	U7DYB
R1F	B7WB-100X120	646.667	1	U7EXA	1	U5EXA	0	U7DYB
R1F	B7WB-100X120	695.556	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B7WB-100X120	744.444	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B7WB-100X120	793.333	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B7WB-100X120	842.222	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B7WB-100X120	891.111	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B7WB-100X120	940.000	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B8WB-100X120	75.000	3	U7EXA	4	U5EXA	0	U7DYB
R1F	B8WB-100X120	125.000	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B8WB-100X120	175.000	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B8WB-100X120	225.000	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B8WB-100X120	275.000	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B8WB-100X120	325.000	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B8WB-100X120	375.000	1	U7EXA	1	U5EXA	0	U7DYB
R1F	B8WB-100X120	425.000	9.572E-01	U5EXA	9.572E-01	U5EXA	0	U7DYB
R1F	B8WB-100X120	475.000	9.572E-01	U5EXA	9.572E-01	U5EXA	0	U7DYB
R1F	B8WB-100X120	525.000	9.572E-01	U5EXA	9.572E-01	U5EXA	0	U7DYB
R1F	B8WB-100X120	575.000	9.572E-01	U5EXA	9.712E-01	U2	0	U7DYB
R1F	B8WB-100X120	625.000	9.572E-01	U5EXA	1	U2	0	U7DYB
R1F	B8WB-100X120	675.000	1	U5EXA	1	U2	0	U7DYB
R1F	B8WB-100X120	725.000	1	U5EXA	1	U2	0	U7DYB
R1F	B8WB-100X120	775.000	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B8WB-100X120	825.000	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B8WB-100X120	875.000	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B8WB-100X120	925.000	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B8WB-100X120	975.000	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B8WB-100X120	1025.000	4	U5EXA	4	U7EXA	0	U7DYB
R1F	B9WB-100X120	60.000	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B9WB-100X120	108.889	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B9WB-100X120	157.778	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B9WB-100X120	206.667	1	U7EXA	2	U5EXA	0	U7DYB
R1F	B9WB-100X120	255.556	1	U7EXA	1	U5EXA	0	U7DYB
R1F	B9WB-100X120	304.444	9.218E-01	U7EXA	1	U5EXA	0	U7DYB
R1F	B9WB-100X120	353.333	7.868E-01	U2	7.868E-01	U2	0	U7DYB
R1F	B9WB-100X120	402.222	7.868E-01	U2	7.868E-01	U2	0	U7DYB
R1F	B9WB-100X120	451.111	7.868E-01	U2	7.868E-01	U2	0	U7DYB
R1F	B9WB-100X120	500.000	7.868E-01	U2	7.868E-01	U2	0	U7DYB
R1F	B9WB-100X120	548.889	7.868E-01	U2	8.923E-01	U2	0	U7DYB
R1F	B9WB-100X120	597.778	7.868E-01	U2	1	U2	0	U7DYB
R1F	B9WB-100X120	646.667	1	U5EXA	1	U2	0	U7DYB
R1F	B9WB-100X120	695.556	1	U5EXA	2	U2	0	U7DYB
R1F	B9WB-100X120	744.444	2	U5EXA	2	U2	0	U7DYB
R1F	B9WB-100X120	793.333	2	U5EXA	2	U2	0	U7DYB
R1F	B9WB-100X120	842.222	2	U5EXA	3	U2	0	U7DYB
R1F	B9WB-100X120	891.111	2	U5EXA	3	U2	0	U7DYB
R1F	B9WB-100X120	940.000	3	U5EXA	3	U2	0	U7DYB
R1F	B10R1B-90X120	45.000	8	U2	4	U2	0	U7DYB
R1F	B10R1B-90X120	92.333	6	U2	2	U2	0	U7DYB

R1F	B10R1B-90X120	139.667	4	U2	2	U2	0	U7DYB
R1F	B10R1B-90X120	187.000	2	U2	2	U2	0	U7DYB
R1F	B10R1B-90X120	234.333	2	U2	2	U2	0	U7DYB
R1F	B10R1B-90X120	281.667	2	U2	2	U5EXA	0	U7DYB
R1F	B10R1B-90X120	329.000	2	U2	3	U5EXB	0	U7DYB
R1F	B10R1B-90X120	376.333	2	U2	3	U5EYB	0	U7DYB
R1F	B10R1B-90X120	423.667	2	U2	3	U5EXB	0	U7DYB
R1F	B10R1B-90X120	471.000	2	U2	3	U5EXB	0	U7DYB
R1F	B10R1B-90X120	518.333	2	U2	2	U5EXA	0	U7DYB
R1F	B10R1B-90X120	565.667	2	U2	2	U2	0	U7DYB
R1F	B10R1B-90X120	613.000	2	U2	2	U2	0	U7DYB
R1F	B10R1B-90X120	660.333	3	U5EXA	2	U2	0	U7DYB
R1F	B10R1B-90X120	707.667	5	U5EXA	2	U2	0	U7DYB
R1F	B10R1B-90X120	755.000	7	U5EXA	3	U5EXA	0	U7DYB
R1F	B11 BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	50.000	0	U7DYB	5	U5EXB	0	U7DYB
R1F	B11 BB-50X80	100.000	0	U7DYB	11	U5EXB	0	U7DYB
R1F	B11 BB-50X80	150.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B11 BB-50X80	200.000	0	U7DYB	14	U5EXB	0	U7DYB
R1F	B11 BB-50X80	250.000	0	U7DYB	17	U5EXB	0	U7DYB
R1F	B11 BB-50X80	300.000	0	U7DYB	18	U5EXB	0	U7DYB
R1F	B11 BB-50X80	350.000	0	U7DYB	18	U5EXB	0	U7DYB
R1F	B11 BB-50X80	400.000	0	U7DYB	17	U5EXB	0	U7DYB
R1F	B11 BB-50X80	450.000	0	U7DYB	16	U2	0	U7DYB
R1F	B11 BB-50X80	500.000	0	U7DYB	13	U2	0	U7DYB
R1F	B11 BB-50X80	550.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B11 BB-50X80	600.000	0	U7DYB	7	U2	0	U7DYB
R1F	B11 BB-50X80	650.000	2.888E-01	U5EXA	7.592E-01	U2	0	U7DYB
R1F	B11 BB-50X80	700.000	8	U5EXB	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	750.000	12	U5EXB	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	800.000	19	U5EXB	0	U7DYB	0	U7DYB
R1F	B12 B-60X90	55.000	29	U2	16	U2	0	U7DYB
R1F	B12 B-60X90	105.000	22	U2	9	U2	0	U7DYB
R1F	B12 B-60X90	155.000	16	U2	9	U2	0	U7DYB
R1F	B12 B-60X90	205.000	13	U2	9	U2	0	U7DYB
R1F	B12 B-60X90	255.000	9	U2	9	U2	0	U7DYB
R1F	B12 B-60X90	305.000	9	U2	9	U2	0	U7DYB
R1F	B12 B-60X90	355.000	9	U2	9	U2	0	U7DYB
R1F	B12 B-60X90	405.000	9	U2	9	U2	0	U7DYB
R1F	B12 B-60X90	455.000	9	U2	10	U2	0	U7DYB
R1F	B12 B-60X90	505.000	9	U2	12	U2	0	U7DYB
R1F	B12 B-60X90	555.000	9	U2	12	U2	0	U7DYB
R1F	B12 B-60X90	605.000	9	U2	11	U2	0	U7DYB
R1F	B12 B-60X90	655.000	9	U2	10	U2	0	U7DYB
R1F	B12 B-60X90	705.000	9	U2	9	U2	0	U7DYB
R1F	B12 B-60X90	755.000	8	U5EYB	5	U2	0	U7DYB
R1F	B13 BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	50.000	0	U7DYB	5	U5DXB	0	U7DYB
R1F	B13 BB-50X80	100.000	0	U7DYB	10	U5DXB	0	U7DYB
R1F	B13 BB-50X80	150.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B13 BB-50X80	200.000	0	U7DYB	14	U5DXB	0	U7DYB
R1F	B13 BB-50X80	250.000	0	U7DYB	16	U5DXB	0	U7DYB
R1F	B13 BB-50X80	300.000	0	U7DYB	17	U5DXB	0	U7DYB
R1F	B13 BB-50X80	350.000	0	U7DYB	17	U2	0	U7DYB
R1F	B13 BB-50X80	400.000	0	U7DYB	17	U2	0	U7DYB
R1F	B13 BB-50X80	450.000	0	U7DYB	15	U2	0	U7DYB
R1F	B13 BB-50X80	500.000	0	U7DYB	13	U2	0	U7DYB
R1F	B13 BB-50X80	550.000	0	U7DYB	12	U2	0	U7DYB
R1F	B13 BB-50X80	600.000	0	U7DYB	7	U2	0	U7DYB
R1F	B13 BB-50X80	650.000	9.952E-01	U5DXB	5.093E-01	U2	0	U7DYB
R1F	B13 BB-50X80	700.000	8	U5DXB	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	750.000	12	U5DXB	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	800.000	19	U5DXB	0	U7DYB	0	U7DYB
R1F	B14R1B-90X120	55.000	32	U2	16	U2	0	U7DYB
R1F	B14R1B-90X120	104.286	24	U2	8	U2	0	U7DYB
R1F	B14R1B-90X120	153.571	16	U2	8	U2	0	U7DYB
R1F	B14R1B-90X120	202.857	9	U2	8	U2	0	U7DYB
R1F	B14R1B-90X120	252.143	8	U2	8	U2	0	U7DYB
R1F	B14R1B-90X120	301.429	8	U2	8	U2	0	U7DYB
R1F	B14R1B-90X120	350.714	8	U2	8	U2	0	U7DYB
R1F	B14R1B-90X120	400.000	8	U2	9	U2	0	U7DYB
R1F	B14R1B-90X120	449.286	8	U2	11	U2	0	U7DYB
R1F	B14R1B-90X120	498.571	8	U2	12	U2	0	U7DYB
R1F	B14R1B-90X120	547.857	8	U2	11	U2	0	U7DYB
R1F	B14R1B-90X120	597.143	8	U2	10	U2	0	U7DYB
R1F	B14R1B-90X120	646.429	8	U2	8	U2	0	U7DYB
R1F	B14R1B-90X120	695.714	9	U5EYA	8	U2	0	U7DYB
R1F	B14R1B-90X120	745.000	14	U5EYA	7	U5EYA	0	U7DYB

R1F	B15	BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB		
R1F	B15	BB-50X80	50.000	0	U7DYB	10	U2	0	U7DYB		
R1F	B15	BB-50X80	100.000	0	U7DYB	15	U2	0	U7DYB		
R1F	B15	BB-50X80	150.000	0	U7DYB	21	U2	0	U7DYB		
R1F	B15	BB-50X80	200.000	0	U7DYB	27	U2	0	U7DYB		
R1F	B15	BB-50X80	250.000	0	U7DYB	32	U2	0	U7DYB		
R1F	B15	BB-50X80	300.000	0	U7DYB	36	U2	0	U7DYB		
R1F	B15	BB-50X80	350.000	0	U7DYB	37	U2	0	U7DYB		
R1F	B15	BB-50X80	400.000	0	U7DYB	36	U2	0	U7DYB		
R1F	B15	BB-50X80	450.000	0	U7DYB	32	U2	0	U7DYB		
R1F	B15	BB-50X80	500.000	0	U7DYB	27	U2	0	U7DYB		
R1F	B15	BB-50X80	550.000	0	U7DYB	20	U2	0	U7DYB		
R1F	B15	BB-50X80	600.000	0	U7DYB	12	U5DYB	0	U7DYB		
R1F	B15	BB-50X80	650.000	0	U7DYB	3	U2	0	U7DYB		
R1F	B15	BB-50X80	700.000	10	U2	0	U7DYB	0	U7DYB		
R1F	B15	BB-50X80	750.000	19	U2	0	U7DYB	0	U7DYB		
R1F	B15	BB-50X80	800.000	31	U2	0	U7DYB	0	U7DYB		
R1F	B16	WB-90X120	75.000	19	U2	9	U2	0	U7DYB		
R1F	B16	WB-90X120	125.000	14	U2	5	U2	0	U7DYB		
R1F	B16	WB-90X120	175.000	9	U2	5	U2	0	U7DYB		
R1F	B16	WB-90X120	225.000	5	U2	5	U2	0	U7DYB		
R1F	B16	WB-90X120	275.000	5	U2	5	U2	0	U7DYB		
R1F	B16	WB-90X120	325.000	5	U2	5	U2	0	U7DYB		
R1F	B16	WB-90X120	375.000	5	U2	5	U2	0	U7DYB		
R1F	B16	WB-90X120	425.000	5	U2	6	U2	0	U7DYB		
R1F	B16	WB-90X120	475.000	5	U2	7	U2	0	U7DYB		
R1F	B16	WB-90X120	525.000	5	U2	7	U2	0	U7DYB		
R1F	B16	WB-90X120	575.000	5	U2	7	U2	0	U7DYB		
R1F	B16	WB-90X120	625.000	5	U2	6	U2	0	U7DYB		
R1F	B16	WB-90X120	675.000	5	U5EYA	5	U2	0	U7DYB		
R1F	B16	WB-90X120	725.000	8	U5EYA	4	U5EYA	0	U7DYB		
R1F	B18BR1F	-60X90	75.000	24	U2	15	U2	25	U7DYA		
R1F	B18BR1F	-60X90	122.143	20	U2	8	U2	25	U7DYA		
R1F	B18BR1F	-60X90	169.286	16	U5DYA	8	U2	25	U7DYA		
R1F	B18BR1F	-60X90	216.429	16	U2	8	U2	25	U7DYA		
R1F	B18BR1F	-60X90	263.571	12	U2	8	U2	25	U7DYA		
R1F	B18BR1F	-60X90	310.714	8	U2	8	U2	25	U7DYA		
R1F	B18BR1F	-60X90	357.857	8	U2	8	U2	25	U7DYA		
R1F	B18BR1F	-60X90	405.000	8	U2	8	U2	25	U7DYA		
R1F	B18BR1F	-60X90	452.143	8	U2	8	U2	25	U7DYA		
R1F	B18BR1F	-60X90	499.286	8	U2	8	U2	25	U7DYA		
R1F	B18BR1F	-60X90	546.429	8	U2	12	U2	25	U7DYA		
R1F	B18BR1F	-60X90	593.571	8	U2	15	U2	25	U7DYA		
R1F	B18BR1F	-60X90	640.714	8	U2	16	U2	25	U7DYA		
R1F	B18BR1F	-60X90	687.857	8	U2	16	U5DYA	25	U7DYA		
R1F	B18BR1F	-60X90	735.000	9	U7DYA	18	U2	25	U7DYA		
R1F	B20BR1F	-60X90	75.000	24	U2	16	U2	25	U7DYA		
R1F	B20BR1F	-60X90	122.143	20	U2	8	U2	25	U7DYA		
R1F	B20BR1F	-60X90	169.286	16	U7DYA	8	U2	25	U7DYA		
R1F	B20BR1F	-60X90	216.429	16	U2	8	U2	25	U7DYA		
R1F	B20BR1F	-60X90	263.571	12	U2	8	U2	25	U7DYA		
R1F	B20BR1F	-60X90	310.714	8	U2	8	U2	25	U7DYA		
R1F	B20BR1F	-60X90	357.857	8	U2	8	U2	25	U7DYA		
R1F	B20BR1F	-60X90	405.000	8	U2	8	U2	25	U7DYA		
R1F	B20BR1F	-60X90	452.143	8	U2	8	U2	25	U7DYA		
R1F	B20BR1F	-60X90	499.286	8	U2	8	U2	25	U7DYA		
R1F	B20BR1F	-60X90	546.429	8	U2	12	U2	25	U7DYA		
R1F	B20BR1F	-60X90	593.571	8	U2	15	U2	25	U7DYA		
R1F	B20BR1F	-60X90	640.714	8	U2	16	U2	25	U7DYA		
R1F	B20BR1F	-60X90	687.857	9	U7DYA	16	U7DYA	25	U7DYA		
R1F	B20BR1F	-60X90	735.000	11	U7DYA	18	U2	25	U7DYA		
R1F	B22	WB-90X120	75.000	2	U5EXA	2	U2	0	U7DYB		
R1F	B22	WB-90X120	125.000	2	U5EXA	2	U2	0	U7DYB		
R1F	B22	WB-90X120	175.000	2	U5EXA	2	U2	0	U7DYB		
R1F	B22	WB-90X120	225.000	1	U5EXA	2	U2	0	U7DYB		
R1F	B22	WB-90X120	275.000	8.489E-01	U5EXA	1	U2	0	U7DYB		
R1F	B22	WB-90X120	325.000	6.129E-01	U2	1	U2	0	U7DYB		
R1F	B22	WB-90X120	375.000	6.129E-01	U2	8.766E-01	U2	0	U7DYB		
R1F	B22	WB-90X120	425.000	6.129E-01	U2	6.139E-01	U2	0	U7DYB		
R1F	B22	WB-90X120	475.000	6.129E-01	U2	6.129E-01	U2	0	U7DYB		
R1F	B22	WB-90X120	525.000	8.522E-01	U7EXA	8.790E-01	U5EXA	0	U7DYB		
R1F	B22	WB-90X120	575.000	1	U7EXA	1	U5EXA	0	U7DYB		
R1F	B22	WB-90X120	625.000	2	U7EXA	2	U5EXA	0	U7DYB		
R1F	B22	WB-90X120	675.000	2	U7EXA	2	U5EXA	0	U7DYB		
R1F	B22	WB-90X120	725.000	2	U7EXA	2	U5EXA	0	U7DYB		
R1F	B23	B-60X90	45.000	50	U2	24	U2	0	U7DYB		

R1F	B23	B-60X90	93.500	39	U2	16	U2	0	U7DYB		
R1F	B23	B-60X90	142.000	28	U2	16	U2	0	U7DYB		
R1F	B23	B-60X90	190.500	19	U2	16	U2	0	U7DYB		
R1F	B23	B-60X90	239.000	16	U2	16	U2	0	U7DYB		
R1F	B23	B-60X90	287.500	16	U2	16	U2	0	U7DYB		
R1F	B23	B-60X90	336.000	16	U2	16	U2	0	U7DYB		
R1F	B23	B-60X90	384.500	16	U2	16	U5DYB	0	U7DYB		
R1F	B23	B-60X90	433.000	16	U2	21	U5EXB	0	U7DYB		
R1F	B23	B-60X90	481.500	16	U2	26	U5EXB	0	U7DYB		
R1F	B23	B-60X90	530.000	16	U2	32	U5EXB	0	U7DYB		
R1F	B23	B-60X90	530.000	16	U2	32	U5EXB	0	U7DYB		
R1F	B23	B-60X90	575.500	16	U2	27	U5EXB	0	U7DYB		
R1F	B23	B-60X90	621.000	16	U2	22	U2	0	U7DYB		
R1F	B23	B-60X90	666.500	16	U2	17	U2	0	U7DYB		
R1F	B23	B-60X90	712.000	16	U2	16	U2	0	U7DYB		
R1F	B23	B-60X90	757.500	16	U2	16	U2	0	U7DYB		
R1F	B23	B-60X90	803.000	16	U2	16	U2	0	U7DYB		
R1F	B23	B-60X90	848.500	16	U2	16	U2	0	U7DYB		
R1F	B23	B-60X90	894.000	18	U5EXB	16	U2	0	U7DYB		
R1F	B23	B-60X90	939.500	27	U5EXB	16	U2	0	U7DYB		
R1F	B23	B-60X90	985.000	36	U5EXB	18	U5EXB	0	U7DYB		
R1F	B24	B-60X90	45.000	31	U5EXB	16	U5DYB	0	U7DYB		
R1F	B24	B-60X90	90.500	23	U5EXB	14	U2	0	U7DYB		
R1F	B24	B-60X90	136.000	16	U5DYB	14	U2	0	U7DYB		
R1F	B24	B-60X90	181.500	14	U2	14	U2	0	U7DYB		
R1F	B24	B-60X90	227.000	14	U2	14	U2	0	U7DYB		
R1F	B24	B-60X90	272.500	14	U2	14	U2	0	U7DYB		
R1F	B24	B-60X90	318.000	14	U2	14	U2	0	U7DYB		
R1F	B24	B-60X90	363.500	14	U2	16	U5DYB	0	U7DYB		
R1F	B24	B-60X90	409.000	14	U2	19	U5EXB	0	U7DYB		
R1F	B24	B-60X90	454.500	14	U2	23	U5EXB	0	U7DYB		
R1F	B24	B-60X90	500.000	14	U2	28	U5EXB	0	U7DYB		
R1F	B24	B-60X90	500.000	14	U2	28	U5EXB	0	U7DYB		
R1F	B24	B-60X90	547.222	14	U2	22	U5EXB	0	U7DYB		
R1F	B24	B-60X90	594.444	14	U2	16	U5DYB	0	U7DYB		
R1F	B24	B-60X90	641.667	14	U2	14	U2	0	U7DYB		
R1F	B24	B-60X90	688.889	14	U2	14	U2	0	U7DYB		
R1F	B24	B-60X90	736.111	14	U2	14	U2	0	U7DYB		
R1F	B24	B-60X90	783.333	16	U5DYB	14	U2	0	U7DYB		
R1F	B24	B-60X90	830.556	23	U2	14	U2	0	U7DYB		
R1F	B24	B-60X90	877.778	33	U2	14	U2	0	U7DYB		
R1F	B24	B-60X90	925.000	43	U2	21	U2	0	U7DYB		
R1F	B25	B-80X100	55.000	80	U5EXB	38	U5EXB	36	U5DYB		
R1F	B25	B-80X100	102.308	63	U5EXB	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	149.615	47	U5EXB	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	196.923	33	U5EXB	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	244.231	25	U5DYB	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	291.538	25	U5DYB	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	338.846	25	U5DYB	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	386.154	25	U5DYB	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	433.462	25	U5DYB	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	480.769	25	U5DYB	32	U2	36	U5DYB		
R1F	B25	B-80X100	528.077	25	U5DYB	39	U2	36	U5DYB		
R1F	B25	B-80X100	575.385	25	U5DYB	46	U2	36	U5DYB		
R1F	B25	B-80X100	622.692	25	U5DYB	52	U2	36	U5DYB		
R1F	B25	B-80X100	670.000	25	U5DYB	58	U2	36	U5DYB		
R1F	B25	B-80X100	670.000	25	U5DYB	58	U2	36	U5DYB		
R1F	B25	B-80X100	717.917	25	U5DYB	50	U2	36	U5DYB		
R1F	B25	B-80X100	765.833	25	U5DYB	42	U2	36	U5DYB		
R1F	B25	B-80X100	813.750	25	U5DYB	34	U2	36	U5DYB		
R1F	B25	B-80X100	861.667	25	U5DYB	25	U5EXB	36	U5DYB		
R1F	B25	B-80X100	909.583	25	U5DYB	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	957.500	25	U5DYB	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	1005.417	25	U5DYB	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	1053.333	25	U5DYB	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	1101.250	35	U2	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	1149.167	51	U2	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	1197.083	68	U2	25	U5DYB	36	U5DYB		
R1F	B25	B-80X100	1245.000	87	U2	41	U2	36	U5DYB		
R1F	B29R1B-90X120		45.000	8	U2	4	U2	0	U7DYB		
R1F	B29R1B-90X120		92.333	6	U2	2	U2	0	U7DYB		
R1F	B29R1B-90X120		139.667	4	U2	2	U2	0	U7DYB		
R1F	B29R1B-90X120		187.000	2	U2	2	U2	0	U7DYB		
R1F	B29R1B-90X120		234.333	2	U2	2	U2	0	U7DYB		
R1F	B29R1B-90X120		281.667	2	U2	2	U5EYB	0	U7DYB		
R1F	B29R1B-90X120		329.000	2	U2	3	U5EXB	0	U7DYB		
R1F	B29R1B-90X120		376.333	2	U2	3	U2	0	U7DYB		
R1F	B29R1B-90X120		423.667	2	U2	4	U2	0	U7DYB		
R1F	B29R1B-90X120		471.000	2	U2	4	U2	0	U7DYB		

R1F	B29R1B-90X120	518.333	2	U2	3	U2	0	U7DYB
R1F	B29R1B-90X120	565.667	2	U2	3	U2	0	U7DYB
R1F	B29R1B-90X120	613.000	2	U2	2	U2	0	U7DYB
R1F	B29R1B-90X120	660.333	3	U5EYA	2	U2	0	U7DYB
R1F	B29R1B-90X120	707.667	4	U5EYA	2	U2	0	U7DYB
R1F	B29R1B-90X120	755.000	6	U5EYA	3	U5EYA	0	U7DYB
R1F	B30 BB-50X80	0.000	18	U5EYB	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	50.000	12	U5EYB	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	100.000	10	U5EXB	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	150.000	3	U5EXB	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	200.000	0	U7DYB	3	U2	0	U7DYB
R1F	B30 BB-50X80	250.000	0	U7DYB	7	U2	0	U7DYB
R1F	B30 BB-50X80	300.000	0	U7DYB	10	U2	0	U7DYB
R1F	B30 BB-50X80	350.000	0	U7DYB	12	U2	0	U7DYB
R1F	B30 BB-50X80	400.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B30 BB-50X80	450.000	0	U7DYB	11	U5EXB	0	U7DYB
R1F	B30 BB-50X80	500.000	0	U7DYB	10	U5EXB	0	U7DYB
R1F	B30 BB-50X80	550.000	0	U7DYB	7	U5EXB	0	U7DYB
R1F	B30 BB-50X80	600.000	0	U7DYB	2	U2	0	U7DYB
R1F	B30 BB-50X80	650.000	3	U5EYB	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	700.000	9	U5EYB	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	750.000	12	U5DYB	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	800.000	17	U5EYB	0	U7DYB	0	U7DYB
R1F	B31 B-60X90	45.000	15	U5EYB	8	U5EYB	0	U7DYB
R1F	B31 B-60X90	92.333	10	U5EYB	4	U2	0	U7DYB
R1F	B31 B-60X90	139.667	5	U5EYA	4	U2	0	U7DYB
R1F	B31 B-60X90	187.000	4	U2	4	U2	0	U7DYB
R1F	B31 B-60X90	234.333	4	U2	5	U2	0	U7DYB
R1F	B31 B-60X90	281.667	4	U2	8	U2	0	U7DYB
R1F	B31 B-60X90	329.000	4	U2	9	U2	0	U7DYB
R1F	B31 B-60X90	376.333	4	U2	10	U2	0	U7DYB
R1F	B31 B-60X90	423.667	4	U2	9	U2	0	U7DYB
R1F	B31 B-60X90	471.000	4	U2	8	U5EYB	0	U7DYB
R1F	B31 B-60X90	518.333	4	U2	6	U5EYB	0	U7DYB
R1F	B31 B-60X90	565.667	4	U2	4	U2	0	U7DYB
R1F	B31 B-60X90	613.000	4	U2	4	U2	0	U7DYB
R1F	B31 B-60X90	660.333	7	U2	4	U2	0	U7DYB
R1F	B31 B-60X90	707.667	12	U2	4	U2	0	U7DYB
R1F	B31 B-60X90	755.000	16	U5DYB	9	U2	0	U7DYB
R1F	B32 BB-50X80	0.000	18	U5EYB	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	50.000	12	U5EYB	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	100.000	10	U5EYB	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	150.000	4	U5EYB	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	200.000	0	U7DYB	2	U2	0	U7DYB
R1F	B32 BB-50X80	250.000	0	U7DYB	6	U2	0	U7DYB
R1F	B32 BB-50X80	300.000	0	U7DYB	9	U2	0	U7DYB
R1F	B32 BB-50X80	350.000	0	U7DYB	11	U2	0	U7DYB
R1F	B32 BB-50X80	400.000	0	U7DYB	12	U2	0	U7DYB
R1F	B32 BB-50X80	450.000	0	U7DYB	11	U2	0	U7DYB
R1F	B32 BB-50X80	500.000	0	U7DYB	9	U2	0	U7DYB
R1F	B32 BB-50X80	550.000	0	U7DYB	6	U2	0	U7DYB
R1F	B32 BB-50X80	600.000	0	U7DYB	2	U2	0	U7DYB
R1F	B32 BB-50X80	650.000	3	U5EXB	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	700.000	8	U5EXB	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	750.000	12	U5DYB	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	800.000	16	U5EXB	0	U7DYB	0	U7DYB
R1F	B33R1B-90X120	55.000	11	U5EYA	6	U5EYA	0	U7DYB
R1F	B33R1B-90X120	104.286	8	U5EYA	3	U5EYA	0	U7DYB
R1F	B33R1B-90X120	153.571	4	U5EYA	3	U5EYA	0	U7DYB
R1F	B33R1B-90X120	202.857	3	U5EYA	3	U5EYA	0	U7DYB
R1F	B33R1B-90X120	252.143	3	U5EYA	3	U5EYA	0	U7DYB
R1F	B33R1B-90X120	301.429	3	U5EYA	5	U2	0	U7DYB
R1F	B33R1B-90X120	350.714	3	U5EYA	6	U2	0	U7DYB
R1F	B33R1B-90X120	400.000	3	U5EYA	7	U2	0	U7DYB
R1F	B33R1B-90X120	449.286	3	U5EYA	7	U2	0	U7DYB
R1F	B33R1B-90X120	498.571	3	U5EYA	6	U2	0	U7DYB
R1F	B33R1B-90X120	547.857	3	U5EYA	5	U2	0	U7DYB
R1F	B33R1B-90X120	597.143	3	U5EYA	3	U5EYA	0	U7DYB
R1F	B33R1B-90X120	646.429	4	U5EYA	3	U5EYA	0	U7DYB
R1F	B33R1B-90X120	695.714	7	U5EYA	3	U5EYA	0	U7DYB
R1F	B33R1B-90X120	745.000	11	U5EYA	5	U5EYA	0	U7DYB
R1F	B34 BB-50X80	0.000	22	U2	0	U7DYB	0	U7DYB
R1F	B34 BB-50X80	50.000	15	U2	0	U7DYB	0	U7DYB
R1F	B34 BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB
R1F	B34 BB-50X80	150.000	6	U2	0	U7DYB	0	U7DYB
R1F	B34 BB-50X80	200.000	4.340E-01	U2	2	U1	0	U7DYB
R1F	B34 BB-50X80	250.000	0	U7DYB	7	U1	0	U7DYB

R1F	B34	BB-50X80	300.000	0	U7DYB	10 U1	0	U7DYB
R1F	B34	BB-50X80	350.000	0	U7DYB	12 U5EYB	0	U7DYB
R1F	B34	BB-50X80	400.000	0	U7DYB	12 U5DYB	0	U7DYB
R1F	B34	BB-50X80	450.000	0	U7DYB	12 U5DYB	0	U7DYB
R1F	B34	BB-50X80	500.000	0	U7DYB	10 U5EXB	0	U7DYB
R1F	B34	BB-50X80	550.000	0	U7DYB	6 U1	0	U7DYB
R1F	B34	BB-50X80	600.000	0	U7DYB	2 U1	0	U7DYB
R1F	B34	BB-50X80	650.000	5	U2	0 U7DYB	0	U7DYB
R1F	B34	BB-50X80	700.000	11	U5EYB	0 U7DYB	0	U7DYB
R1F	B34	BB-50X80	750.000	14	U5EYB	0 U7DYB	0	U7DYB
R1F	B34	BB-50X80	800.000	20	U5EYB	0 U7DYB	0	U7DYB
R1F	B35	WB-90X120	75.000	6	U5EYA	3 U5EYA	0	U7DYB
R1F	B35	WB-90X120	125.000	4	U5EYA	2 U5EYA	0	U7DYB
R1F	B35	WB-90X120	175.000	2	U5EYA	2 U5EYA	0	U7DYB
R1F	B35	WB-90X120	225.000	2	U5EYA	2 U5EYA	0	U7DYB
R1F	B35	WB-90X120	275.000	2	U5EYA	3 U2	0	U7DYB
R1F	B35	WB-90X120	325.000	2	U5EYA	3 U2	0	U7DYB
R1F	B35	WB-90X120	375.000	2	U5EYA	4 U2	0	U7DYB
R1F	B35	WB-90X120	425.000	2	U5EYA	4 U2	0	U7DYB
R1F	B35	WB-90X120	475.000	2	U5EYA	4 U2	0	U7DYB
R1F	B35	WB-90X120	525.000	2	U5EYA	3 U2	0	U7DYB
R1F	B35	WB-90X120	575.000	2	U5EYA	2 U5EYA	0	U7DYB
R1F	B35	WB-90X120	625.000	2	U5EYA	2 U5EYA	0	U7DYB
R1F	B35	WB-90X120	675.000	4	U5EYA	2 U5EYA	0	U7DYB
R1F	B35	WB-90X120	725.000	6	U5EYA	3 U5EYA	0	U7DYB
R1F	B37BR1F	-60X90	65.000	14	U5DYA	10 U7DYA	25	U7DYA
R1F	B37BR1F	-60X90	112.857	11	U5DYA	9 U7DYA	25	U7DYA
R1F	B37BR1F	-60X90	160.714	8	U7DYA	8 U5DYA	25	U7DYA
R1F	B37BR1F	-60X90	208.571	6	U7DYA	7 U5DYA	25	U7DYA
R1F	B37BR1F	-60X90	256.429	4	U7DYA	6 U5DYA	25	U7DYA
R1F	B37BR1F	-60X90	304.286	4	U5DYA	5 U5DYA	25	U7DYA
R1F	B37BR1F	-60X90	352.143	4	U5DYA	4 U5DYA	25	U7DYA
R1F	B37BR1F	-60X90	400.000	4	U5DYA	4 U5DYA	25	U7DYA
R1F	B37BR1F	-60X90	447.857	4	U5DYA	4 U5DYA	25	U7DYA
R1F	B37BR1F	-60X90	495.714	4	U5DYA	4 U5DYA	25	U7DYA
R1F	B37BR1F	-60X90	543.571	4	U7DYA	5 U5DYA	25	U7DYA
R1F	B37BR1F	-60X90	591.429	6	U5DYA	6 U7DYA	25	U7DYA
R1F	B37BR1F	-60X90	639.286	9	U5DYA	7 U7DYA	25	U7DYA
R1F	B37BR1F	-60X90	687.143	12	U5DYA	8 U7DYA	25	U7DYA
R1F	B37BR1F	-60X90	735.000	14	U5DYA	8 U7DYA	25	U7DYA
R1F	B39BR1F	-60X90	65.000	15	U5DYA	12 U7DYA	25	U7DYA
R1F	B39BR1F	-60X90	112.857	12	U5DYA	11 U7DYA	25	U7DYA
R1F	B39BR1F	-60X90	160.714	10	U7DYA	10 U5DYA	25	U7DYA
R1F	B39BR1F	-60X90	208.571	7	U7DYA	8 U5DYA	25	U7DYA
R1F	B39BR1F	-60X90	256.429	5	U7DYA	7 U5DYA	25	U7DYA
R1F	B39BR1F	-60X90	304.286	4	U5DYA	6 U5DYA	25	U7DYA
R1F	B39BR1F	-60X90	352.143	4	U5DYA	4 U5DYA	25	U7DYA
R1F	B39BR1F	-60X90	400.000	4	U5DYA	4 U5DYA	25	U7DYA
R1F	B39BR1F	-60X90	447.857	4	U5DYA	4 U5DYA	25	U7DYA
R1F	B39BR1F	-60X90	495.714	4	U5DYA	4 U5DYA	25	U7DYA
R1F	B39BR1F	-60X90	543.571	5	U7DYA	5 U5DYA	25	U7DYA
R1F	B39BR1F	-60X90	591.429	7	U5DYA	7 U7DYA	25	U7DYA
R1F	B39BR1F	-60X90	639.286	10	U5DYA	8 U7DYA	25	U7DYA
R1F	B39BR1F	-60X90	687.143	13	U5DYA	9 U7DYA	25	U7DYA
R1F	B39BR1F	-60X90	735.000	16	U5DYA	10 U7DYA	25	U7DYA
R1F	B41	WB-90X120	75.000	2	U7EYA	4 U2	0	U7DYB
R1F	B41	WB-90X120	125.000	2	U7EYA	4 U2	0	U7DYB
R1F	B41	WB-90X120	175.000	1	U7EYA	3 U2	0	U7DYB
R1F	B41	WB-90X120	225.000	1	U2	3 U2	0	U7DYB
R1F	B41	WB-90X120	275.000	1	U2	2 U2	0	U7DYB
R1F	B41	WB-90X120	325.000	1	U2	2 U2	0	U7DYB
R1F	B41	WB-90X120	375.000	1	U2	1 U2	0	U7DYB
R1F	B41	WB-90X120	425.000	1	U2	1 U2	0	U7DYB
R1F	B41	WB-90X120	475.000	1	U2	1 U2	0	U7DYB
R1F	B41	WB-90X120	525.000	1	U2	1 U2	0	U7DYB
R1F	B41	WB-90X120	575.000	1	U2	1 U2	0	U7DYB
R1F	B41	WB-90X120	625.000	2	U2	1 U5EYA	0	U7DYB
R1F	B41	WB-90X120	675.000	2	U2	2 U5EYA	0	U7DYB
R1F	B41	WB-90X120	725.000	3	U2	2 U5EYA	0	U7DYB
R1F	B42	B-60X90	45.000	48	U2	23 U2	0	U7DYB
R1F	B42	B-60X90	93.500	37	U2	15 U2	0	U7DYB
R1F	B42	B-60X90	142.000	27	U2	15 U2	0	U7DYB
R1F	B42	B-60X90	190.500	18	U2	15 U2	0	U7DYB
R1F	B42	B-60X90	239.000	15	U2	15 U2	0	U7DYB
R1F	B42	B-60X90	287.500	15	U2	15 U2	0	U7DYB
R1F	B42	B-60X90	336.000	15	U2	15 U2	0	U7DYB
R1F	B42	B-60X90	384.500	15	U2	16 U5DYB	0	U7DYB

R1F	B42	B-60X90	433.000	15	U2	19	U5EXB	0	U7DYB		
R1F	B42	B-60X90	481.500	15	U2	24	U5EXB	0	U7DYB		
R1F	B42	B-60X90	530.000	15	U2	29	U5DXB	0	U7DYB		
R1F	B42	B-60X90	530.000	15	U2	29	U5EXB	0	U7DYB		
R1F	B42	B-60X90	575.500	15	U2	25	U5EXB	0	U7DYB		
R1F	B42	B-60X90	621.000	15	U2	21	U2	0	U7DYB		
R1F	B42	B-60X90	666.500	15	U2	17	U2	0	U7DYB		
R1F	B42	B-60X90	712.000	15	U2	16	U2	0	U7DYB		
R1F	B42	B-60X90	757.500	15	U2	15	U2	0	U7DYB		
R1F	B42	B-60X90	803.000	15	U2	15	U2	0	U7DYB		
R1F	B42	B-60X90	848.500	15	U2	15	U2	0	U7DYB		
R1F	B42	B-60X90	894.000	16	U5EXB	15	U2	0	U7DYB		
R1F	B42	B-60X90	939.500	25	U5EXB	15	U2	0	U7DYB		
R1F	B42	B-60X90	985.000	33	U5EXB	16	U5DYB	0	U7DYB		
R1F	B43	B-60X90	45.000	29	U5EXB	16	U5DYB	0	U7DYB		
R1F	B43	B-60X90	90.500	21	U5EXB	13	U2	0	U7DYB		
R1F	B43	B-60X90	136.000	16	U5DYB	13	U2	0	U7DYB		
R1F	B43	B-60X90	181.500	13	U2	13	U2	0	U7DYB		
R1F	B43	B-60X90	227.000	13	U2	13	U2	0	U7DYB		
R1F	B43	B-60X90	272.500	13	U2	13	U2	0	U7DYB		
R1F	B43	B-60X90	318.000	13	U2	13	U2	0	U7DYB		
R1F	B43	B-60X90	363.500	13	U2	16	U5DYB	0	U7DYB		
R1F	B43	B-60X90	409.000	13	U2	18	U2	0	U7DYB		
R1F	B43	B-60X90	454.500	13	U2	21	U5DXB	0	U7DYB		
R1F	B43	B-60X90	500.000	13	U2	25	U5EXB	0	U7DYB		
R1F	B43	B-60X90	500.000	13	U2	25	U5EXB	0	U7DYB		
R1F	B43	B-60X90	547.222	13	U2	19	U5EXB	0	U7DYB		
R1F	B43	B-60X90	594.444	13	U2	16	U5DYB	0	U7DYB		
R1F	B43	B-60X90	641.667	13	U2	13	U2	0	U7DYB		
R1F	B43	B-60X90	688.889	13	U2	13	U2	0	U7DYB		
R1F	B43	B-60X90	736.111	13	U2	13	U2	0	U7DYB		
R1F	B43	B-60X90	783.333	16	U5DYB	13	U2	0	U7DYB		
R1F	B43	B-60X90	830.556	21	U2	13	U2	0	U7DYB		
R1F	B43	B-60X90	877.778	30	U2	13	U2	0	U7DYB		
R1F	B43	B-60X90	925.000	40	U2	19	U2	0	U7DYB		
R1F	B44	B-80X100	55.000	58	U5EXB	28	U5EXB	0	U7DYB		
R1F	B44	B-80X100	102.308	46	U5EXB	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	149.615	35	U5EXB	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	196.923	25	U5DYB	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	244.231	19	U5EXB	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	291.538	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	338.846	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	386.154	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	433.462	18	U5EXB	21	U5EXB	0	U7DYB		
R1F	B44	B-80X100	480.769	18	U5EXB	25	U5DYB	0	U7DYB		
R1F	B44	B-80X100	528.077	18	U5EXB	27	U5EXB	0	U7DYB		
R1F	B44	B-80X100	575.385	18	U5EXB	31	U5DXB	0	U7DYB		
R1F	B44	B-80X100	622.692	18	U5EXB	36	U5DXB	0	U7DYB		
R1F	B44	B-80X100	670.000	18	U5EXB	40	U5EXB	0	U7DYB		
R1F	B44	B-80X100	670.000	18	U5EXB	40	U5EXB	0	U7DYB		
R1F	B44	B-80X100	717.917	18	U5EXB	35	U5EXB	0	U7DYB		
R1F	B44	B-80X100	765.833	18	U5EXB	30	U5EXB	0	U7DYB		
R1F	B44	B-80X100	813.750	18	U5EXB	25	U5DYB	0	U7DYB		
R1F	B44	B-80X100	861.667	18	U5EXB	25	U5EXB	0	U7DYB		
R1F	B44	B-80X100	909.583	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	957.500	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	1005.417	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	1053.333	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	1101.250	25	U5DYB	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	1149.167	33	U2	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	1197.083	44	U5EXB	18	U5EXB	0	U7DYB		
R1F	B44	B-80X100	1245.000	56	U5EXB	27	U5EXB	0	U7DYB		
R1F	B48R1B	B-90X120	45.000	7	U5EYA	3	U5EYA	0	U7DYB		
R1F	B48R1B	B-90X120	92.333	5	U5EYA	2	U2	0	U7DYB		
R1F	B48R1B	B-90X120	139.667	3	U5EYA	2	U2	0	U7DYB		
R1F	B48R1B	B-90X120	187.000	2	U2	2	U2	0	U7DYB		
R1F	B48R1B	B-90X120	234.333	2	U2	2	U2	0	U7DYB		
R1F	B48R1B	B-90X120	281.667	2	U2	3	U2	0	U7DYB		
R1F	B48R1B	B-90X120	329.000	2	U2	3	U2	0	U7DYB		
R1F	B48R1B	B-90X120	376.333	2	U2	3	U5EYB	0	U7DYB		
R1F	B48R1B	B-90X120	423.667	2	U2	3	U5EYB	0	U7DYB		
R1F	B48R1B	B-90X120	471.000	2	U2	3	U5EYB	0	U7DYB		
R1F	B48R1B	B-90X120	518.333	2	U2	2	U5EYA	0	U7DYB		
R1F	B48R1B	B-90X120	565.667	2	U2	2	U2	0	U7DYB		
R1F	B48R1B	B-90X120	613.000	2	U2	2	U2	0	U7DYB		
R1F	B48R1B	B-90X120	660.333	3	U2	2	U2	0	U7DYB		
R1F	B48R1B	B-90X120	707.667	5	U2	2	U2	0	U7DYB		
R1F	B48R1B	B-90X120	755.000	8	U2	4	U2	0	U7DYB		

R1F	B49	BB-50X80	0.000	17	U5EYB	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	50.000	12	U5DYB	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	100.000	9	U5EYB	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	150.000	3	U5EYB	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	200.000	0	U7DYB	3	U5EYB	0 U7DYB
R1F	B49	BB-50X80	250.000	0	U7DYB	7	U5EYB	0 U7DYB
R1F	B49	BB-50X80	300.000	0	U7DYB	10	U5DYB	0 U7DYB
R1F	B49	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B49	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B49	BB-50X80	450.000	0	U7DYB	12	U5EYB	0 U7DYB
R1F	B49	BB-50X80	500.000	0	U7DYB	10	U5EYB	0 U7DYB
R1F	B49	BB-50X80	550.000	0	U7DYB	7	U5EYB	0 U7DYB
R1F	B49	BB-50X80	600.000	0	U7DYB	3	U5EYB	0 U7DYB
R1F	B49	BB-50X80	650.000	3	U5EYB	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	700.000	9	U5EYB	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	750.000	12	U5DYB	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	800.000	17	U5EYB	0	U7DYB	0 U7DYB
R1F	B50	B-60X90	45.000	16	U5DYB	8	U5EYB	0 U7DYB
R1F	B50	B-60X90	92.333	11	U5EYB	4	U5EYB	0 U7DYB
R1F	B50	B-60X90	139.667	6	U5EYB	4	U5EYB	0 U7DYB
R1F	B50	B-60X90	187.000	4	U5EYB	4	U5EYB	0 U7DYB
R1F	B50	B-60X90	234.333	4	U5EYB	4	U5EYB	0 U7DYB
R1F	B50	B-60X90	281.667	4	U5EYB	6	U5EYB	0 U7DYB
R1F	B50	B-60X90	329.000	4	U5EYB	8	U5EYB	0 U7DYB
R1F	B50	B-60X90	376.333	4	U5EYB	9	U5DYB	0 U7DYB
R1F	B50	B-60X90	423.667	4	U5EYB	9	U5EYB	0 U7DYB
R1F	B50	B-60X90	471.000	4	U5EYB	8	U5EYB	0 U7DYB
R1F	B50	B-60X90	518.333	4	U5EYB	6	U5EYB	0 U7DYB
R1F	B50	B-60X90	565.667	4	U5EYB	4	U5EYB	0 U7DYB
R1F	B50	B-60X90	613.000	4	U5EYB	4	U5EYB	0 U7DYB
R1F	B50	B-60X90	660.333	6	U2	4	U5EYB	0 U7DYB
R1F	B50	B-60X90	707.667	11	U5EYB	4	U5EYB	0 U7DYB
R1F	B50	B-60X90	755.000	16	U5DYB	8	U5EYB	0 U7DYB
R1F	B51	BB-50X80	0.000	17	U5EYB	0	U7DYB	0 U7DYB
R1F	B51	BB-50X80	50.000	12	U5DYB	0	U7DYB	0 U7DYB
R1F	B51	BB-50X80	100.000	8	U5EYB	0	U7DYB	0 U7DYB
R1F	B51	BB-50X80	150.000	3	U5EYB	0	U7DYB	0 U7DYB
R1F	B51	BB-50X80	200.000	0	U7DYB	3	U5EYB	0 U7DYB
R1F	B51	BB-50X80	250.000	0	U7DYB	7	U5EYB	0 U7DYB
R1F	B51	BB-50X80	300.000	0	U7DYB	10	U5EXB	0 U7DYB
R1F	B51	BB-50X80	350.000	0	U7DYB	11	U5EXB	0 U7DYB
R1F	B51	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B51	BB-50X80	450.000	0	U7DYB	11	U5EYB	0 U7DYB
R1F	B51	BB-50X80	500.000	0	U7DYB	9	U5EYB	0 U7DYB
R1F	B51	BB-50X80	550.000	0	U7DYB	6	U5EYB	0 U7DYB
R1F	B51	BB-50X80	600.000	0	U7DYB	2	U5EYB	0 U7DYB
R1F	B51	BB-50X80	650.000	3	U5EYB	0	U7DYB	0 U7DYB
R1F	B51	BB-50X80	700.000	9	U5EYB	0	U7DYB	0 U7DYB
R1F	B51	BB-50X80	750.000	12	U5DYB	0	U7DYB	0 U7DYB
R1F	B51	BB-50X80	800.000	17	U5EYB	0	U7DYB	0 U7DYB
R1F	B52R1B	-90X120	55.000	11	U5EYA	5	U5EYA	0 U7DYB
R1F	B52R1B	-90X120	104.286	7	U5EYA	3	U5EYA	0 U7DYB
R1F	B52R1B	-90X120	153.571	4	U5EYA	3	U5EYA	0 U7DYB
R1F	B52R1B	-90X120	202.857	3	U5EYA	3	U5EYA	0 U7DYB
R1F	B52R1B	-90X120	252.143	3	U5EYA	3	U5EYA	0 U7DYB
R1F	B52R1B	-90X120	301.429	3	U5EYA	4	U5EYB	0 U7DYB
R1F	B52R1B	-90X120	350.714	3	U5EYA	5	U5EYB	0 U7DYB
R1F	B52R1B	-90X120	400.000	3	U5EYA	6	U5DXB	0 U7DYB
R1F	B52R1B	-90X120	449.286	3	U5EYA	5	U5EYB	0 U7DYB
R1F	B52R1B	-90X120	498.571	3	U5EYA	4	U5EYB	0 U7DYB
R1F	B52R1B	-90X120	547.857	3	U5EYA	3	U5EYA	0 U7DYB
R1F	B52R1B	-90X120	597.143	3	U5EYA	3	U5EYA	0 U7DYB
R1F	B52R1B	-90X120	646.429	4	U5EYA	3	U5EYA	0 U7DYB
R1F	B52R1B	-90X120	695.714	7	U5EYA	3	U5EYA	0 U7DYB
R1F	B52R1B	-90X120	745.000	11	U5EYA	5	U5EYA	0 U7DYB
R1F	B53	BB-50X80	0.000	20	U5EYB	0	U7DYB	0 U7DYB
R1F	B53	BB-50X80	50.000	13	U5EYB	0	U7DYB	0 U7DYB
R1F	B53	BB-50X80	100.000	10	U5EYB	0	U7DYB	0 U7DYB
R1F	B53	BB-50X80	150.000	4	U5EYB	0	U7DYB	0 U7DYB
R1F	B53	BB-50X80	200.000	0	U7DYB	2	U5EYB	0 U7DYB
R1F	B53	BB-50X80	250.000	0	U7DYB	7	U5EYB	0 U7DYB
R1F	B53	BB-50X80	300.000	0	U7DYB	11	U5EYB	0 U7DYB
R1F	B53	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B53	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B53	BB-50X80	450.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B53	BB-50X80	500.000	0	U7DYB	11	U5DYB	0 U7DYB
R1F	B53	BB-50X80	550.000	0	U7DYB	7	U5DYB	0 U7DYB
R1F	B53	BB-50X80	600.000	0	U7DYB	3	U5DYB	0 U7DYB

R1F	B53	BB-50X80	650.000	3	U5DYB	0	U7DYB	0 U7DYB
R1F	B53	BB-50X80	700.000	10	U5DYB	0	U7DYB	0 U7DYB
R1F	B53	BB-50X80	750.000	13	U5DYB	0	U7DYB	0 U7DYB
R1F	B53	BB-50X80	800.000	19	U5DYB	0	U7DYB	0 U7DYB
R1F	B54	WB-90X120	75.000	6	U5EYA	3	U5EYA	0 U7DYB
R1F	B54	WB-90X120	125.000	4	U5EYA	2	U5EYA	0 U7DYB
R1F	B54	WB-90X120	175.000	2	U5EYA	2	U5EYA	0 U7DYB
R1F	B54	WB-90X120	225.000	2	U5EYA	2	U5EYA	0 U7DYB
R1F	B54	WB-90X120	275.000	2	U5EYA	2	U5EYA	0 U7DYB
R1F	B54	WB-90X120	325.000	2	U5EYA	3	U5EYA	0 U7DYB
R1F	B54	WB-90X120	375.000	2	U5EYA	3	U2	0 U7DYB
R1F	B54	WB-90X120	425.000	2	U5EYA	3	U2	0 U7DYB
R1F	B54	WB-90X120	475.000	2	U5EYA	3	U2	0 U7DYB
R1F	B54	WB-90X120	525.000	2	U5EYA	2	U5EYA	0 U7DYB
R1F	B54	WB-90X120	575.000	2	U5EYA	2	U5EYA	0 U7DYB
R1F	B54	WB-90X120	625.000	3	U5EYA	2	U5EYA	0 U7DYB
R1F	B54	WB-90X120	675.000	5	U5EYA	2	U5EYA	0 U7DYB
R1F	B54	WB-90X120	725.000	7	U5EYA	3	U5EYA	0 U7DYB
R1F	B56BR1F	-60X90	65.000	9	U7DYA	15	U5DYA	25 U7DYA
R1F	B56BR1F	-60X90	112.857	7	U7DYA	14	U5DYA	25 U7DYA
R1F	B56BR1F	-60X90	160.714	6	U5DYA	12	U5DYA	25 U7DYA
R1F	B56BR1F	-60X90	208.571	6	U5DYA	10	U5DYA	25 U7DYA
R1F	B56BR1F	-60X90	256.429	6	U5DYA	8	U5DYA	25 U7DYA
R1F	B56BR1F	-60X90	304.286	6	U5DYA	6	U5DYA	25 U7DYA
R1F	B56BR1F	-60X90	352.143	6	U5DYA	6	U5DYA	25 U7DYA
R1F	B56BR1F	-60X90	400.000	6	U5DYA	6	U5DYA	25 U7DYA
R1F	B56BR1F	-60X90	447.857	6	U5DYA	6	U5DYA	25 U7DYA
R1F	B56BR1F	-60X90	495.714	6	U5DYA	6	U5DYA	25 U7DYA
R1F	B56BR1F	-60X90	543.571	9	U5DYA	6	U5DYA	25 U7DYA
R1F	B56BR1F	-60X90	591.429	12	U5DYA	6	U7DYA	25 U7DYA
R1F	B56BR1F	-60X90	639.286	16	U5DYA	6	U7DYA	25 U7DYA
R1F	B56BR1F	-60X90	687.143	16	U7DYA	7	U7DYA	25 U7DYA
R1F	B56BR1F	-60X90	735.000	18	U5DYA	12	U5DYA	25 U7DYA
R1F	B58BR1F	-60X90	65.000	10	U7DYA	16	U5DYA	25 U7DYA
R1F	B58BR1F	-60X90	112.857	8	U7DYA	15	U5DYA	25 U7DYA
R1F	B58BR1F	-60X90	160.714	6	U5DYA	13	U5DYA	25 U7DYA
R1F	B58BR1F	-60X90	208.571	6	U5DYA	11	U5DYA	25 U7DYA
R1F	B58BR1F	-60X90	256.429	6	U5DYA	8	U5DYA	25 U7DYA
R1F	B58BR1F	-60X90	304.286	6	U5DYA	6	U5DYA	25 U7DYA
R1F	B58BR1F	-60X90	352.143	6	U5DYA	6	U5DYA	25 U7DYA
R1F	B58BR1F	-60X90	400.000	6	U5DYA	6	U5DYA	25 U7DYA
R1F	B58BR1F	-60X90	447.857	6	U5DYA	6	U5DYA	25 U7DYA
R1F	B58BR1F	-60X90	495.714	6	U5DYA	6	U5DYA	25 U7DYA
R1F	B58BR1F	-60X90	543.571	9	U5DYA	6	U5DYA	25 U7DYA
R1F	B58BR1F	-60X90	591.429	12	U5DYA	6	U7DYA	25 U7DYA
R1F	B58BR1F	-60X90	639.286	16	U5DYA	7	U7DYA	25 U7DYA
R1F	B58BR1F	-60X90	687.143	16	U7DYA	7	U7DYA	25 U7DYA
R1F	B58BR1F	-60X90	735.000	18	U5DYA	12	U5DYA	25 U7DYA
R1F	B60	WB-90X120	75.000	2	U7EYA	2	U5EYA	0 U7DYB
R1F	B60	WB-90X120	125.000	2	U7EYA	2	U5EYA	0 U7DYB
R1F	B60	WB-90X120	175.000	1	U7EYA	1	U5EYA	0 U7DYB
R1F	B60	WB-90X120	225.000	1	U7EYA	1	U5EYA	0 U7DYB
R1F	B60	WB-90X120	275.000	7.704E-01	U7EYA	8.441E-01	U5EYA	0 U7DYB
R1F	B60	WB-90X120	325.000	5.240E-01	U5EYA	6.191E-01	U2	0 U7DYB
R1F	B60	WB-90X120	375.000	5.240E-01	U5EYA	5.240E-01	U5EYA	0 U7DYB
R1F	B60	WB-90X120	425.000	5.240E-01	U5EYA	5.240E-01	U5EYA	0 U7DYB
R1F	B60	WB-90X120	475.000	5.240E-01	U5EYA	5.240E-01	U5EYA	0 U7DYB
R1F	B60	WB-90X120	525.000	7.326E-01	U5DYA	7.069E-01	U7DYA	0 U7DYB
R1F	B60	WB-90X120	575.000	1	U5DYA	9.926E-01	U7DYA	0 U7DYB
R1F	B60	WB-90X120	625.000	1	U5EYA	1	U7EYA	0 U7DYB
R1F	B60	WB-90X120	675.000	2	U5EYA	2	U7EYA	0 U7DYB
R1F	B60	WB-90X120	725.000	2	U5EYA	2	U7EYA	0 U7DYB
R1F	B61	B-60X90	45.000	48	U2	23	U2	0 U7DYB
R1F	B61	B-60X90	93.500	37	U2	15	U2	0 U7DYB
R1F	B61	B-60X90	142.000	27	U2	15	U2	0 U7DYB
R1F	B61	B-60X90	190.500	17	U2	15	U2	0 U7DYB
R1F	B61	B-60X90	239.000	15	U2	15	U2	0 U7DYB
R1F	B61	B-60X90	287.500	15	U2	15	U2	0 U7DYB
R1F	B61	B-60X90	336.000	15	U2	15	U2	0 U7DYB
R1F	B61	B-60X90	384.500	15	U2	16	U5DYB	0 U7DYB
R1F	B61	B-60X90	433.000	15	U2	19	U5EXB	0 U7DYB
R1F	B61	B-60X90	481.500	15	U2	24	U5EXB	0 U7DYB
R1F	B61	B-60X90	530.000	15	U2	29	U5DXB	0 U7DYB
R1F	B61	B-60X90	530.000	15	U2	29	U5DXB	0 U7DYB
R1F	B61	B-60X90	575.500	15	U2	25	U5EXB	0 U7DYB
R1F	B61	B-60X90	621.000	15	U2	21	U2	0 U7DYB
R1F	B61	B-60X90	666.500	15	U2	16	U2	0 U7DYB

R1F	B61	B-60X90	712.000	15	U2	16	U2	0	U7DYB
R1F	B61	B-60X90	757.500	15	U2	15	U2	0	U7DYB
R1F	B61	B-60X90	803.000	15	U2	15	U2	0	U7DYB
R1F	B61	B-60X90	848.500	15	U2	15	U2	0	U7DYB
R1F	B61	B-60X90	894.000	16	U5EXB	15	U2	0	U7DYB
R1F	B61	B-60X90	939.500	25	U5EXB	15	U2	0	U7DYB
R1F	B61	B-60X90	985.000	34	U5EXB	16	U5DYB	0	U7DYB
R1F	B62	B-60X90	45.000	29	U5EXB	16	U5DYB	0	U7DYB
R1F	B62	B-60X90	90.500	21	U5EXB	13	U2	0	U7DYB
R1F	B62	B-60X90	136.000	16	U5DYB	13	U2	0	U7DYB
R1F	B62	B-60X90	181.500	13	U2	13	U2	0	U7DYB
R1F	B62	B-60X90	227.000	13	U2	13	U2	0	U7DYB
R1F	B62	B-60X90	272.500	13	U2	13	U2	0	U7DYB
R1F	B62	B-60X90	318.000	13	U2	14	U2	0	U7DYB
R1F	B62	B-60X90	363.500	13	U2	16	U5DYB	0	U7DYB
R1F	B62	B-60X90	409.000	13	U2	18	U5EXB	0	U7DYB
R1F	B62	B-60X90	454.500	13	U2	22	U5DXB	0	U7DYB
R1F	B62	B-60X90	500.000	13	U2	25	U5EXB	0	U7DYB
R1F	B62	B-60X90	500.000	13	U2	26	U5EXB	0	U7DYB
R1F	B62	B-60X90	547.222	13	U2	20	U5EXB	0	U7DYB
R1F	B62	B-60X90	594.444	13	U2	16	U5DYB	0	U7DYB
R1F	B62	B-60X90	641.667	13	U2	13	U2	0	U7DYB
R1F	B62	B-60X90	688.889	13	U2	13	U2	0	U7DYB
R1F	B62	B-60X90	736.111	13	U2	13	U2	0	U7DYB
R1F	B62	B-60X90	783.333	16	U5DYB	13	U2	0	U7DYB
R1F	B62	B-60X90	830.556	22	U2	13	U2	0	U7DYB
R1F	B62	B-60X90	877.778	31	U2	13	U2	0	U7DYB
R1F	B62	B-60X90	925.000	41	U2	20	U2	0	U7DYB
R1F	B63	B-80X100	55.000	58	U5EXB	28	U5EXB	0	U7DYB
R1F	B63	B-80X100	102.308	46	U5EXB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	149.615	35	U5EXB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	196.923	25	U5DYB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	244.231	19	U5EXB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	291.538	18	U5EXB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	338.846	18	U5EXB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	386.154	18	U5EXB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	433.462	18	U5EXB	21	U5EXB	0	U7DYB
R1F	B63	B-80X100	480.769	18	U5EXB	25	U5DYB	0	U7DYB
R1F	B63	B-80X100	528.077	18	U5EXB	27	U5EXB	0	U7DYB
R1F	B63	B-80X100	575.385	18	U5EXB	31	U5DXB	0	U7DYB
R1F	B63	B-80X100	622.692	18	U5EXB	36	U5DXB	0	U7DYB
R1F	B63	B-80X100	670.000	18	U5EXB	40	U5EXB	0	U7DYB
R1F	B63	B-80X100	670.000	18	U5EXB	40	U5EXB	0	U7DYB
R1F	B63	B-80X100	717.917	18	U5EXB	35	U5EXB	0	U7DYB
R1F	B63	B-80X100	765.833	18	U5EXB	30	U5EXB	0	U7DYB
R1F	B63	B-80X100	813.750	18	U5EXB	25	U5DYB	0	U7DYB
R1F	B63	B-80X100	861.667	18	U5EXB	24	U5EXB	0	U7DYB
R1F	B63	B-80X100	909.583	18	U5EXB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	957.500	18	U5EXB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	1005.417	18	U5EXB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	1053.333	18	U5EXB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	1101.250	25	U5DYB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	1149.167	33	U5EXB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	1197.083	45	U5EXB	18	U5EXB	0	U7DYB
R1F	B63	B-80X100	1245.000	57	U5EXB	28	U5EXB	0	U7DYB
R1F	B65	WB-90X120	0.000	0	U7DYB	4	U2	0	U7DYB
R1F	B65	WB-90X120	49.667	1	U2	4	U2	0	U7DYB
R1F	B65	WB-90X120	99.333	1	U2	4	U2	0	U7DYB
R1F	B65	WB-90X120	149.000	1	U2	4	U2	0	U7DYB
R1F	B65	WB-90X120	198.667	1	U2	3	U2	0	U7DYB
R1F	B65	WB-90X120	248.333	1	U2	3	U2	0	U7DYB
R1F	B65	WB-90X120	298.000	1	U2	3	U2	0	U7DYB
R1F	B65	WB-90X120	347.667	1	U2	3	U2	0	U7DYB
R1F	B65	WB-90X120	397.333	1	U2	2	U2	0	U7DYB
R1F	B65	WB-90X120	447.000	1	U2	2	U2	0	U7DYB
R1F	B65	WB-90X120	496.667	1	U2	2	U2	0	U7DYB
R1F	B65	WB-90X120	546.333	1	U2	2	U2	0	U7DYB
R1F	B65	WB-90X120	596.000	1	U2	2	U2	0	U7DYB
R1F	B65	WB-90X120	645.667	1	U2	1	U2	0	U7DYB
R1F	B65	WB-90X120	695.333	1	U2	1	U2	0	U7DYB
R1F	B65	WB-90X120	745.000	8.624E-01	U5EXA	1	U7EXA	0	U7DYB
R1F	B68	WB-90X120	45.000	1.176E-01	U7EXA	2.621E-01	U5EXA	49	U7DYA
R1F	B68	WB-90X120	93.438	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B68	WB-90X120	141.875	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B68	WB-90X120	190.313	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B68	WB-90X120	238.750	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B68	WB-90X120	287.188	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B68	WB-90X120	335.625	1	U5EXA	1	U5EXA	49	U7DYA

R1F	B68 WB-90X120	384.063	1	U5EXA	2	U5EXA	49	U7DYA
R1F	B68 WB-90X120	432.500	1	U5EXA	2	U5EXA	49	U7DYA
R1F	B68 WB-90X120	480.938	1	U5EXA	2	U5EXA	49	U7DYA
R1F	B68 WB-90X120	529.375	1	U7EXA	3	U5EXA	49	U7DYA
R1F	B68 WB-90X120	577.813	1	U7EXA	3	U5EXA	49	U7DYA
R1F	B68 WB-90X120	626.250	1	U7EXA	3	U5EXA	49	U7DYA
R1F	B68 WB-90X120	674.688	1	U7EXA	3	U5EXA	49	U7DYA
R1F	B68 WB-90X120	723.125	2	U7EXA	4	U5EXA	49	U7DYA
R1F	B68 WB-90X120	771.563	2	U7EXA	4	U5EXA	49	U7DYA
R1F	B68 WB-90X120	820.000	2	U7EXA	4	U5EXA	49	U7DYA
R1F	B70 WB-90X120	0.000	1	U7EXA	5	U5EXA	49	U7DYA
R1F	B70 WB-90X120	47.500	1	U7EXA	5	U5EXA	49	U7DYA
R1F	B70 WB-90X120	95.000	1	U7EXA	4	U5EXA	49	U7DYA
R1F	B70 WB-90X120	142.500	1	U5EXA	4	U5EXA	49	U7DYA
R1F	B70 WB-90X120	190.000	1	U5EXA	4	U5EXA	49	U7DYA
R1F	B70 WB-90X120	237.500	1	U5EXA	3	U5EXA	49	U7DYA
R1F	B70 WB-90X120	285.000	1	U5EXA	3	U5EXA	49	U7DYA
R1F	B70 WB-90X120	332.500	1	U5EXA	3	U5EXA	49	U7DYA
R1F	B70 WB-90X120	380.000	1	U5EXA	2	U5EXA	49	U7DYA
R1F	B70 WB-90X120	427.500	1	U5EXA	2	U5EXA	49	U7DYA
R1F	B70 WB-90X120	475.000	1	U5EXA	2	U5EXA	49	U7DYA
R1F	B70 WB-90X120	522.500	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B70 WB-90X120	570.000	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B70 WB-90X120	617.500	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B70 WB-90X120	665.000	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B70 WB-90X120	712.500	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B70 WB-90X120	760.000	1.623E-01	U7EXA	2.171E-01	U5EXA	49	U7DYA
R1F	B73 WB-90X120	45.000	1.599E-01	U7EXA	2.130E-01	U5EXA	49	U7DYA
R1F	B73 WB-90X120	92.500	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B73 WB-90X120	140.000	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B73 WB-90X120	187.500	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B73 WB-90X120	235.000	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B73 WB-90X120	282.500	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B73 WB-90X120	330.000	1	U5EXA	2	U5EXA	49	U7DYA
R1F	B73 WB-90X120	377.500	1	U5EXA	2	U5EXA	49	U7DYA
R1F	B73 WB-90X120	425.000	1	U5EXA	2	U5EXA	49	U7DYA
R1F	B73 WB-90X120	472.500	1	U5EXA	3	U5EXA	49	U7DYA
R1F	B73 WB-90X120	520.000	1	U5EXA	3	U5EXA	49	U7DYA
R1F	B73 WB-90X120	567.500	1	U5EXA	3	U5EXA	49	U7DYA
R1F	B73 WB-90X120	615.000	1	U5EXA	4	U5EXA	49	U7DYA
R1F	B73 WB-90X120	662.500	1	U5EXA	4	U5EXA	49	U7DYA
R1F	B73 WB-90X120	710.000	1	U5EXA	4	U5EXA	49	U7DYA
R1F	B73 WB-90X120	757.500	1	U7EXA	4	U5EXA	49	U7DYA
R1F	B73 WB-90X120	805.000	1	U7EXA	5	U5EXA	49	U7DYA
R1F	B75 WB-90X120	0.000	2	U7EXA	4	U5EXA	49	U7DYA
R1F	B75 WB-90X120	48.438	2	U7EXA	4	U5EXA	49	U7DYA
R1F	B75 WB-90X120	96.875	2	U7EXA	4	U5EXA	49	U7DYA
R1F	B75 WB-90X120	145.313	1	U7EXA	3	U5EXA	49	U7DYA
R1F	B75 WB-90X120	193.750	1	U7EXA	3	U5EXA	49	U7DYA
R1F	B75 WB-90X120	242.188	1	U7EXA	3	U5EXA	49	U7DYA
R1F	B75 WB-90X120	290.625	1	U7EXA	2	U5EXA	49	U7DYA
R1F	B75 WB-90X120	339.063	1	U5EXA	2	U5EXA	49	U7DYA
R1F	B75 WB-90X120	387.500	1	U5EXA	2	U5EXA	49	U7DYA
R1F	B75 WB-90X120	435.938	1	U5EXA	2	U5EXA	49	U7DYA
R1F	B75 WB-90X120	484.375	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B75 WB-90X120	532.813	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B75 WB-90X120	581.250	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B75 WB-90X120	629.688	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B75 WB-90X120	678.125	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B75 WB-90X120	726.563	1	U5EXA	1	U5EXA	49	U7DYA
R1F	B75 WB-90X120	775.000	1.138E-01	U7EXA	2.599E-01	U5EXA	49	U7DYA
R1F	B78 WB-90X120	45.000	1	U5DXA	5.304E-01	U5DXA	49	U7DXA
R1F	B78 WB-90X120	94.667	4	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	144.333	4	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	194.000	4	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	243.667	4	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	293.333	5	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	343.000	6	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	392.667	8	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	442.333	9	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	492.000	10	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	541.667	11	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	591.333	12	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	641.000	13	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	690.667	14	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	740.333	15	U2	4	U2	49	U7DXA
R1F	B78 WB-90X120	790.000	17	U2	8	U2	49	U7DXA

R1F	B79R1B-90X120	45.000	7	U5EYA	3	U5EYA	0	U7DYB
R1F	B79R1B-90X120	92.333	5	U5EYA	2	U2	0	U7DYB
R1F	B79R1B-90X120	139.667	3	U5EYA	2	U2	0	U7DYB
R1F	B79R1B-90X120	187.000	2	U2	2	U2	0	U7DYB
R1F	B79R1B-90X120	234.333	2	U2	2	U2	0	U7DYB
R1F	B79R1B-90X120	281.667	2	U2	2	U2	0	U7DYB
R1F	B79R1B-90X120	329.000	2	U2	3	U5EYB	0	U7DYB
R1F	B79R1B-90X120	376.333	2	U2	3	U5EXB	0	U7DYB
R1F	B79R1B-90X120	423.667	2	U2	3	U5EYB	0	U7DYB
R1F	B79R1B-90X120	471.000	2	U2	3	U5EYB	0	U7DYB
R1F	B79R1B-90X120	518.333	2	U2	2	U5EYA	0	U7DYB
R1F	B79R1B-90X120	565.667	2	U2	2	U2	0	U7DYB
R1F	B79R1B-90X120	613.000	3	U2	2	U2	0	U7DYB
R1F	B79R1B-90X120	660.333	5	U2	2	U2	0	U7DYB
R1F	B79R1B-90X120	707.667	7	U2	2	U2	0	U7DYB
R1F	B79R1B-90X120	755.000	9	U2	5	U2	0	U7DYB
R1F	B80 BB-50X80	0.000	17	U5EYB	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	50.000	12	U5DYB	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	100.000	9	U5EYB	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	150.000	3	U5EYB	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	200.000	0	U7DYB	2	U5EYB	0	U7DYB
R1F	B80 BB-50X80	250.000	0	U7DYB	7	U5EXB	0	U7DYB
R1F	B80 BB-50X80	300.000	0	U7DYB	10	U5EXB	0	U7DYB
R1F	B80 BB-50X80	350.000	0	U7DYB	11	U5EXB	0	U7DYB
R1F	B80 BB-50X80	400.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B80 BB-50X80	450.000	0	U7DYB	11	U5EYB	0	U7DYB
R1F	B80 BB-50X80	500.000	0	U7DYB	9	U5EYB	0	U7DYB
R1F	B80 BB-50X80	550.000	0	U7DYB	6	U5EYB	0	U7DYB
R1F	B80 BB-50X80	600.000	0	U7DYB	2	U5EYB	0	U7DYB
R1F	B80 BB-50X80	650.000	4	U2	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	700.000	10	U2	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	750.000	12	U5EYB	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	800.000	18	U5EYB	0	U7DYB	0	U7DYB
R1F	B81 B-60X90	45.000	16	U5DYB	9	U5EYB	0	U7DYB
R1F	B81 B-60X90	92.333	11	U5EYB	4	U5EYB	0	U7DYB
R1F	B81 B-60X90	139.667	6	U5EYB	4	U5EYB	0	U7DYB
R1F	B81 B-60X90	187.000	4	U5EYB	4	U5EYB	0	U7DYB
R1F	B81 B-60X90	234.333	4	U5EYB	4	U5EYB	0	U7DYB
R1F	B81 B-60X90	281.667	4	U5EYB	6	U5EYB	0	U7DYB
R1F	B81 B-60X90	329.000	4	U5EYB	8	U5EYB	0	U7DYB
R1F	B81 B-60X90	376.333	4	U5EYB	9	U5EYB	0	U7DYB
R1F	B81 B-60X90	423.667	4	U5EYB	9	U5DXB	0	U7DYB
R1F	B81 B-60X90	471.000	4	U5EYB	8	U5EYB	0	U7DYB
R1F	B81 B-60X90	518.333	4	U5EYB	7	U5EYB	0	U7DYB
R1F	B81 B-60X90	565.667	4	U5EYB	4	U5EYB	0	U7DYB
R1F	B81 B-60X90	613.000	4	U5EYB	4	U5EYB	0	U7DYB
R1F	B81 B-60X90	660.333	5	U2	4	U5EYB	0	U7DYB
R1F	B81 B-60X90	707.667	10	U2	4	U5EYB	0	U7DYB
R1F	B81 B-60X90	755.000	15	U5EYB	8	U5EYB	0	U7DYB
R1F	B82 BB-50X80	0.000	17	U5EYB	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	50.000	12	U5DYB	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	100.000	9	U5EYB	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	150.000	3	U5EYB	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	200.000	0	U7DYB	3	U5EYB	0	U7DYB
R1F	B82 BB-50X80	250.000	0	U7DYB	7	U5EXB	0	U7DYB
R1F	B82 BB-50X80	300.000	0	U7DYB	10	U5EXB	0	U7DYB
R1F	B82 BB-50X80	350.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B82 BB-50X80	400.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B82 BB-50X80	450.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B82 BB-50X80	500.000	0	U7DYB	11	U5DXB	0	U7DYB
R1F	B82 BB-50X80	550.000	0	U7DYB	9	U5DXB	0	U7DYB
R1F	B82 BB-50X80	600.000	0	U7DYB	5	U5DXB	0	U7DYB
R1F	B82 BB-50X80	650.000	1.470E-01	U7DXA	1.230E-02	U5DXA	0	U7DYB
R1F	B82 BB-50X80	700.000	6	U5DXB	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	750.000	12	U5DYB	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	800.000	14	U5DXB	0	U7DYB	0	U7DYB
R1F	B83R1B-90X120	55.000	11	U5EYA	5	U5EYA	0	U7DYB
R1F	B83R1B-90X120	104.286	7	U5EYA	3	U5EYA	0	U7DYB
R1F	B83R1B-90X120	153.571	4	U5EYA	3	U5EYA	0	U7DYB
R1F	B83R1B-90X120	202.857	3	U5EYA	3	U5EYA	0	U7DYB
R1F	B83R1B-90X120	252.143	3	U5EYA	3	U5EYA	0	U7DYB
R1F	B83R1B-90X120	301.429	3	U5EYA	4	U2	0	U7DYB
R1F	B83R1B-90X120	350.714	3	U5EYA	5	U2	0	U7DYB
R1F	B83R1B-90X120	400.000	3	U5EYA	6	U5EXB	0	U7DYB
R1F	B83R1B-90X120	449.286	3	U5EYA	5	U5EYB	0	U7DYB
R1F	B83R1B-90X120	498.571	3	U5EYA	4	U5EYA	0	U7DYB
R1F	B83R1B-90X120	547.857	3	U5EYA	3	U5EYA	0	U7DYB
R1F	B83R1B-90X120	597.143	3	U5EYA	3	U5EYA	0	U7DYB

R1F	B83R1B-90X120	646.429	4	U5EYA	3	U5EYA	0	U7DYB
R1F	B83R1B-90X120	695.714	7	U5EYA	3	U5EYA	0	U7DYB
R1F	B83R1B-90X120	745.000	11	U5EYA	5	U5EYA	0	U7DYB
R1F	B84 BB-50X80	0.000	19	U5EYB	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	50.000	13	U5EYB	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	100.000	10	U5EYB	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	150.000	3	U5EYB	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	200.000	0	U7DYB	3	U5DXB	0	U7DYB
R1F	B84 BB-50X80	250.000	0	U7DYB	8	U5DXB	0	U7DYB
R1F	B84 BB-50X80	300.000	0	U7DYB	11	U5DXB	0	U7DYB
R1F	B84 BB-50X80	350.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B84 BB-50X80	400.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B84 BB-50X80	450.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B84 BB-50X80	500.000	0	U7DYB	11	U5EYB	0	U7DYB
R1F	B84 BB-50X80	550.000	0	U7DYB	8	U5EYB	0	U7DYB
R1F	B84 BB-50X80	600.000	0	U7DYB	3	U5EYB	0	U7DYB
R1F	B84 BB-50X80	650.000	3	U5EYB	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	700.000	10	U5EYB	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	750.000	13	U5EYB	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	800.000	19	U5EYB	0	U7DYB	0	U7DYB
R1F	B85 WB-90X120	75.000	7	U5EYA	3	U5EYA	0	U7DYB
R1F	B85 WB-90X120	125.000	5	U5EYA	2	U5EYA	0	U7DYB
R1F	B85 WB-90X120	175.000	3	U5EYA	2	U5EYA	0	U7DYB
R1F	B85 WB-90X120	225.000	2	U5EYA	2	U5EYA	0	U7DYB
R1F	B85 WB-90X120	275.000	2	U5EYA	2	U5EYA	0	U7DYB
R1F	B85 WB-90X120	325.000	2	U5EYA	3	U5EYA	0	U7DYB
R1F	B85 WB-90X120	375.000	2	U5EYA	3	U2	0	U7DYB
R1F	B85 WB-90X120	425.000	2	U5EYA	3	U2	0	U7DYB
R1F	B85 WB-90X120	475.000	2	U5EYA	3	U5EYA	0	U7DYB
R1F	B85 WB-90X120	525.000	2	U5EYA	2	U5EYA	0	U7DYB
R1F	B85 WB-90X120	575.000	2	U5EYA	2	U5EYA	0	U7DYB
R1F	B85 WB-90X120	625.000	2	U5EYA	2	U5EYA	0	U7DYB
R1F	B85 WB-90X120	675.000	4	U5EYA	2	U5EYA	0	U7DYB
R1F	B85 WB-90X120	725.000	6	U5EYA	3	U5EYA	0	U7DYB
R1F	B87BR1F-60X90	65.000	17	U5DYA	11	U5DYA	25	U7DYA
R1F	B87BR1F-60X90	112.857	16	U7DYA	7	U7DYA	25	U7DYA
R1F	B87BR1F-60X90	160.714	15	U5DYA	6	U7DYA	25	U7DYA
R1F	B87BR1F-60X90	208.571	12	U5DYA	6	U7DYA	25	U7DYA
R1F	B87BR1F-60X90	256.429	8	U5DYA	5	U5DYA	25	U7DYA
R1F	B87BR1F-60X90	304.286	6	U5DYA	5	U5DYA	25	U7DYA
R1F	B87BR1F-60X90	352.143	5	U5DYA	5	U5DYA	25	U7DYA
R1F	B87BR1F-60X90	400.000	5	U5DYA	5	U5DYA	25	U7DYA
R1F	B87BR1F-60X90	447.857	5	U5DYA	5	U5DYA	25	U7DYA
R1F	B87BR1F-60X90	495.714	5	U5DYA	5	U5DYA	25	U7DYA
R1F	B87BR1F-60X90	543.571	5	U5DYA	7	U5DYA	25	U7DYA
R1F	B87BR1F-60X90	591.429	5	U5DYA	9	U5DYA	25	U7DYA
R1F	B87BR1F-60X90	639.286	5	U5DYA	10	U5DYA	25	U7DYA
R1F	B87BR1F-60X90	687.143	6	U7DYA	12	U5DYA	25	U7DYA
R1F	B87BR1F-60X90	735.000	8	U7DYA	13	U5DYA	25	U7DYA
R1F	B89BR1F-60X90	65.000	17	U5DYA	11	U5DYA	25	U7DYA
R1F	B89BR1F-60X90	112.857	16	U7DYA	7	U7DYA	25	U7DYA
R1F	B89BR1F-60X90	160.714	15	U5DYA	6	U7DYA	25	U7DYA
R1F	B89BR1F-60X90	208.571	12	U5DYA	6	U7DYA	25	U7DYA
R1F	B89BR1F-60X90	256.429	9	U5DYA	6	U5DYA	25	U7DYA
R1F	B89BR1F-60X90	304.286	6	U5DYA	6	U5DYA	25	U7DYA
R1F	B89BR1F-60X90	352.143	6	U5DYA	6	U5DYA	25	U7DYA
R1F	B89BR1F-60X90	400.000	6	U5DYA	6	U5DYA	25	U7DYA
R1F	B89BR1F-60X90	447.857	6	U5DYA	6	U5DYA	25	U7DYA
R1F	B89BR1F-60X90	495.714	6	U5DYA	6	U5DYA	25	U7DYA
R1F	B89BR1F-60X90	543.571	6	U5DYA	7	U5DYA	25	U7DYA
R1F	B89BR1F-60X90	591.429	6	U5DYA	9	U5DYA	25	U7DYA
R1F	B89BR1F-60X90	639.286	6	U5DYA	11	U5DYA	25	U7DYA
R1F	B89BR1F-60X90	687.143	7	U7DYA	12	U5DYA	25	U7DYA
R1F	B89BR1F-60X90	735.000	9	U7DYA	14	U5DYA	25	U7DYA
R1F	B91 WB-90X120	75.000	2	U7EYA	3	U2	0	U7DYB
R1F	B91 WB-90X120	125.000	2	U7EYA	3	U2	0	U7DYB
R1F	B91 WB-90X120	175.000	1	U7EYA	2	U2	0	U7DYB
R1F	B91 WB-90X120	225.000	1	U7EYA	2	U2	0	U7DYB
R1F	B91 WB-90X120	275.000	7.900E-01	U7EYA	1	U2	0	U7DYB
R1F	B91 WB-90X120	325.000	7.353E-01	U2	8.838E-01	U2	0	U7DYB
R1F	B91 WB-90X120	375.000	7.353E-01	U2	7.353E-01	U2	0	U7DYB
R1F	B91 WB-90X120	425.000	7.353E-01	U2	7.353E-01	U2	0	U7DYB
R1F	B91 WB-90X120	475.000	7.353E-01	U2	7.353E-01	U2	0	U7DYB
R1F	B91 WB-90X120	525.000	7.633E-01	U5EYA	7.558E-01	U7EYA	0	U7DYB
R1F	B91 WB-90X120	575.000	1	U2	1	U7EYA	0	U7DYB
R1F	B91 WB-90X120	625.000	2	U2	1	U7EYA	0	U7DYB
R1F	B91 WB-90X120	675.000	2	U2	2	U7EYA	0	U7DYB

R1F	B91	WB-90X120	725.000	2	U2	2	U7EYA	0	U7DYB		
R1F	B92	B-60X90	45.000	50	U2	24	U2	0	U7DYB		
R1F	B92	B-60X90	93.500	38	U2	16	U2	0	U7DYB		
R1F	B92	B-60X90	142.000	28	U2	16	U2	0	U7DYB		
R1F	B92	B-60X90	190.500	18	U2	16	U2	0	U7DYB		
R1F	B92	B-60X90	239.000	16	U2	16	U2	0	U7DYB		
R1F	B92	B-60X90	287.500	16	U2	16	U2	0	U7DYB		
R1F	B92	B-60X90	336.000	16	U2	16	U2	0	U7DYB		
R1F	B92	B-60X90	384.500	16	U2	16	U5DYB	0	U7DYB		
R1F	B92	B-60X90	433.000	16	U2	21	U5EXB	0	U7DYB		
R1F	B92	B-60X90	481.500	16	U2	27	U5EXB	0	U7DYB		
R1F	B92	B-60X90	530.000	16	U2	32	U5DXB	0	U7DYB		
R1F	B92	B-60X90	530.000	16	U2	32	U5DXB	0	U7DYB		
R1F	B92	B-60X90	575.500	16	U2	27	U5EXB	0	U7DYB		
R1F	B92	B-60X90	621.000	16	U2	22	U2	0	U7DYB		
R1F	B92	B-60X90	666.500	16	U2	18	U2	0	U7DYB		
R1F	B92	B-60X90	712.000	16	U2	16	U2	0	U7DYB		
R1F	B92	B-60X90	757.500	16	U2	16	U2	0	U7DYB		
R1F	B92	B-60X90	803.000	16	U2	16	U2	0	U7DYB		
R1F	B92	B-60X90	848.500	16	U2	16	U2	0	U7DYB		
R1F	B92	B-60X90	894.000	18	U5EXB	16	U2	0	U7DYB		
R1F	B92	B-60X90	939.500	27	U5EXB	16	U2	0	U7DYB		
R1F	B92	B-60X90	985.000	36	U5EXB	17	U5EXB	0	U7DYB		
R1F	B93	B-60X90	45.000	28	U5EXB	16	U5DYB	0	U7DYB		
R1F	B93	B-60X90	90.500	20	U5EXB	12	U2	0	U7DYB		
R1F	B93	B-60X90	136.000	16	U5DYB	12	U2	0	U7DYB		
R1F	B93	B-60X90	181.500	12	U2	12	U2	0	U7DYB		
R1F	B93	B-60X90	227.000	12	U2	12	U2	0	U7DYB		
R1F	B93	B-60X90	272.500	12	U2	12	U2	0	U7DYB		
R1F	B93	B-60X90	318.000	12	U2	12	U2	0	U7DYB		
R1F	B93	B-60X90	363.500	12	U2	16	U5DYB	0	U7DYB		
R1F	B93	B-60X90	409.000	12	U2	16	U5EXB	0	U7DYB		
R1F	B93	B-60X90	454.500	12	U2	20	U5DXB	0	U7DYB		
R1F	B93	B-60X90	500.000	12	U2	23	U5EXB	0	U7DYB		
R1F	B93	B-60X90	500.000	12	U2	23	U5DXB	0	U7DYB		
R1F	B93	B-60X90	547.222	12	U2	18	U5EXB	0	U7DYB		
R1F	B93	B-60X90	594.444	12	U2	16	U5DYB	0	U7DYB		
R1F	B93	B-60X90	641.667	12	U2	12	U2	0	U7DYB		
R1F	B93	B-60X90	688.889	12	U2	12	U2	0	U7DYB		
R1F	B93	B-60X90	736.111	12	U2	12	U2	0	U7DYB		
R1F	B93	B-60X90	783.333	16	U2	12	U2	0	U7DYB		
R1F	B93	B-60X90	830.556	20	U2	12	U2	0	U7DYB		
R1F	B93	B-60X90	877.778	29	U2	12	U2	0	U7DYB		
R1F	B93	B-60X90	925.000	38	U2	19	U2	0	U7DYB		
R1F	B94	B-80X100	55.000	58	U5EXB	28	U5EXB	0	U7DYB		
R1F	B94	B-80X100	102.308	46	U5EXB	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	149.615	35	U5EXB	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	196.923	25	U5DYB	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	244.231	19	U5EXB	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	291.538	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	338.846	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	386.154	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	433.462	18	U5EXB	21	U5EXB	0	U7DYB		
R1F	B94	B-80X100	480.769	18	U5EXB	25	U5DYB	0	U7DYB		
R1F	B94	B-80X100	528.077	18	U5EXB	27	U5EXB	0	U7DYB		
R1F	B94	B-80X100	575.385	18	U5EXB	31	U5DXB	0	U7DYB		
R1F	B94	B-80X100	622.692	18	U5EXB	36	U5DXB	0	U7DYB		
R1F	B94	B-80X100	670.000	18	U5EXB	40	U5DXB	0	U7DYB		
R1F	B94	B-80X100	670.000	18	U5EXB	40	U5EXB	0	U7DYB		
R1F	B94	B-80X100	717.917	18	U5EXB	35	U5EXB	0	U7DYB		
R1F	B94	B-80X100	765.833	18	U5EXB	30	U5EXB	0	U7DYB		
R1F	B94	B-80X100	813.750	18	U5EXB	25	U5DYB	0	U7DYB		
R1F	B94	B-80X100	861.667	18	U5EXB	25	U5EXB	0	U7DYB		
R1F	B94	B-80X100	909.583	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	957.500	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	1005.417	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	1053.333	18	U5EXB	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	1101.250	25	U5DYB	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	1149.167	32	U2	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	1197.083	44	U5EXB	18	U5EXB	0	U7DYB		
R1F	B94	B-80X100	1245.000	56	U5EXB	27	U5EXB	0	U7DYB		
R1F	B98R1B	-90X120	45.000	15	U2	7	U2	0	U7DYB		
R1F	B98R1B	-90X120	92.333	12	U2	4	U2	0	U7DYB		
R1F	B98R1B	-90X120	139.667	8	U2	4	U2	0	U7DYB		
R1F	B98R1B	-90X120	187.000	6	U2	4	U2	0	U7DYB		
R1F	B98R1B	-90X120	234.333	4	U2	4	U2	0	U7DYB		
R1F	B98R1B	-90X120	281.667	4	U2	4	U2	0	U7DYB		
R1F	B98R1B	-90X120	329.000	4	U2	4	U2	0	U7DYB		

R1F	B98R1B-90X120	376.333	4	U2	4	U2	0	U7DYB
R1F	B98R1B-90X120	423.667	4	U2	4	U2	0	U7DYB
R1F	B98R1B-90X120	471.000	4	U2	5	U2	0	U7DYB
R1F	B98R1B-90X120	518.333	4	U2	6	U2	0	U7DYB
R1F	B98R1B-90X120	565.667	4	U2	6	U2	0	U7DYB
R1F	B98R1B-90X120	613.000	4	U2	6	U2	0	U7DYB
R1F	B98R1B-90X120	660.333	4	U2	5	U2	0	U7DYB
R1F	B98R1B-90X120	707.667	5	U5EXA	4	U2	0	U7DYB
R1F	B98R1B-90X120	755.000	7	U5EXA	4	U2	0	U7DYB
R1F	B99 BB-50X80	0.000	19	U5EXB	0	U7DYB	0	U7DYB
R1F	B99 BB-50X80	50.000	12	U5EXB	0	U7DYB	0	U7DYB
R1F	B99 BB-50X80	100.000	8	U2	0	U7DYB	0	U7DYB
R1F	B99 BB-50X80	150.000	5.311E-01	U2	0	U7DYB	0	U7DYB
R1F	B99 BB-50X80	200.000	0	U7DYB	7	U5EXB	0	U7DYB
R1F	B99 BB-50X80	250.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B99 BB-50X80	300.000	0	U7DYB	13	U5EXB	0	U7DYB
R1F	B99 BB-50X80	350.000	0	U7DYB	16	U5EXB	0	U7DYB
R1F	B99 BB-50X80	400.000	0	U7DYB	17	U5EXB	0	U7DYB
R1F	B99 BB-50X80	450.000	0	U7DYB	18	U5EXB	0	U7DYB
R1F	B99 BB-50X80	500.000	0	U7DYB	18	U5EXB	0	U7DYB
R1F	B99 BB-50X80	550.000	0	U7DYB	16	U5EXB	0	U7DYB
R1F	B99 BB-50X80	600.000	0	U7DYB	14	U5EXB	0	U7DYB
R1F	B99 BB-50X80	650.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B99 BB-50X80	700.000	0	U7DYB	11	U5EXB	0	U7DYB
R1F	B99 BB-50X80	750.000	0	U7DYB	5	U5EXB	0	U7DYB
R1F	B99 BB-50X80	800.000	0	U2	0	U2	0	U7DYB
R1F	B100 B-60X90	45.000	8	U5EYB	4	U5EYB	0	U7DYB
R1F	B100 B-60X90	95.000	6	U5DYB	6	U5DYB	0	U7DYB
R1F	B100 B-60X90	145.000	6	U5DYB	6	U5DYB	0	U7DYB
R1F	B100 B-60X90	195.000	6	U5DYB	6	U5DYB	0	U7DYB
R1F	B100 B-60X90	245.000	6	U5DYB	7	U2	0	U7DYB
R1F	B100 B-60X90	295.000	6	U5DYB	9	U2	0	U7DYB
R1F	B100 B-60X90	345.000	6	U5DYB	9	U2	0	U7DYB
R1F	B100 B-60X90	395.000	6	U5DYB	8	U5DYB	0	U7DYB
R1F	B100 B-60X90	445.000	6	U5DYB	6	U5DYB	0	U7DYB
R1F	B100 B-60X90	495.000	6	U5DYB	6	U5DYB	0	U7DYB
R1F	B100 B-60X90	545.000	6	U5DYB	6	U5DYB	0	U7DYB
R1F	B100 B-60X90	595.000	6	U5DYB	6	U5DYB	0	U7DYB
R1F	B100 B-60X90	645.000	12	U5DYA	6	U5DYB	0	U7DYB
R1F	B100 B-60X90	695.000	16	U5DYB	6	U5DYB	0	U7DYB
R1F	B100 B-60X90	745.000	20	U5DYB	13	U5DYB	0	U7DYB
R1F	B101 BB-50X80	0.000	12	U5EXB	0	U7DYB	0	U7DYB
R1F	B101 BB-50X80	50.000	10	U5EXB	0	U7DYB	0	U7DYB
R1F	B101 BB-50X80	100.000	5	U5EXB	0	U7DYB	0	U7DYB
R1F	B101 BB-50X80	150.000	0	U7DYB	5.483E-01	U5EXA	0	U7DYB
R1F	B101 BB-50X80	200.000	0	U7DYB	5	U5EXB	0	U7DYB
R1F	B101 BB-50X80	250.000	0	U7DYB	8	U5DYB	0	U7DYB
R1F	B101 BB-50X80	300.000	0	U7DYB	10	U5DYB	0	U7DYB
R1F	B101 BB-50X80	350.000	0	U7DYB	11	U5DYB	0	U7DYB
R1F	B101 BB-50X80	400.000	0	U7DYB	11	U5EYB	0	U7DYB
R1F	B101 BB-50X80	450.000	0	U7DYB	9	U5EYB	0	U7DYB
R1F	B101 BB-50X80	500.000	0	U7DYB	7	U5EYB	0	U7DYB
R1F	B101 BB-50X80	550.000	0	U7DYB	3	U5EYB	0	U7DYB
R1F	B101 BB-50X80	600.000	2	U5EYA	0	U7DYB	0	U7DYB
R1F	B101 BB-50X80	650.000	8	U5EYB	0	U7DYB	0	U7DYB
R1F	B101 BB-50X80	700.000	12	U5DYB	0	U7DYB	0	U7DYB
R1F	B101 BB-50X80	750.000	17	U5EYB	0	U7DYB	0	U7DYB
R1F	B101 BB-50X80	800.000	23	U5EYB	0	U7DYB	0	U7DYB
R1F	B102R1B-90X120	55.000	10	U5EXA	5	U5EXA	0	U7DYB
R1F	B102R1B-90X120	104.286	7	U5EXA	3	U5EYA	0	U7DYB
R1F	B102R1B-90X120	153.571	4	U5EXA	3	U5EYA	0	U7DYB
R1F	B102R1B-90X120	202.857	3	U5EYA	3	U5EYA	0	U7DYB
R1F	B102R1B-90X120	252.143	3	U5EYA	3	U5EXA	0	U7DYB
R1F	B102R1B-90X120	301.429	3	U5EYA	4	U5EXB	0	U7DYB
R1F	B102R1B-90X120	350.714	3	U5EYA	5	U5EXB	0	U7DYB
R1F	B102R1B-90X120	400.000	3	U5EYA	6	U5EYB	0	U7DYB
R1F	B102R1B-90X120	449.286	3	U5EYA	5	U5EYB	0	U7DYB
R1F	B102R1B-90X120	498.571	3	U5EYA	4	U5EYA	0	U7DYB
R1F	B102R1B-90X120	547.857	3	U5EYA	3	U5EYA	0	U7DYB
R1F	B102R1B-90X120	597.143	3	U5EYA	3	U5EYA	0	U7DYB
R1F	B102R1B-90X120	646.429	4	U5EYA	3	U5EYA	0	U7DYB
R1F	B102R1B-90X120	695.714	8	U5EYA	3	U5EYA	0	U7DYB
R1F	B102R1B-90X120	745.000	11	U5EYA	6	U5EYA	0	U7DYB
R1F	B103 BB-50X80	0.000	19	U5EXB	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	50.000	13	U5EYB	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	100.000	10	U5EYB	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	150.000	3	U5EYB	0	U7DYB	0	U7DYB

R1F	B103	BB-50X80	200.000	0	U7DYB	3 U5EYB	0	U7DYB
R1F	B103	BB-50X80	250.000	0	U7DYB	8 U5EYB	0	U7DYB
R1F	B103	BB-50X80	300.000	0	U7DYB	11 U5EYB	0	U7DYB
R1F	B103	BB-50X80	350.000	0	U7DYB	12 U5DYB	0	U7DYB
R1F	B103	BB-50X80	400.000	0	U7DYB	12 U5DYB	0	U7DYB
R1F	B103	BB-50X80	450.000	0	U7DYB	12 U5DYB	0	U7DYB
R1F	B103	BB-50X80	500.000	0	U7DYB	11 U5EXB	0	U7DYB
R1F	B103	BB-50X80	550.000	0	U7DYB	7 U5EXB	0	U7DYB
R1F	B103	BB-50X80	600.000	0	U7DYB	2 U5EXB	0	U7DYB
R1F	B103	BB-50X80	650.000	4	U5EXB	0 U7DYB	0	U7DYB
R1F	B103	BB-50X80	700.000	11	U5EXB	0 U7DYB	0	U7DYB
R1F	B103	BB-50X80	750.000	14	U5DXB	0 U7DYB	0	U7DYB
R1F	B103	BB-50X80	800.000	20	U5EXB	0 U7DYB	0	U7DYB
R1F	B104	WB-90X120	75.000	6	U5EYA	3 U5EYA	0	U7DYB
R1F	B104	WB-90X120	125.000	4	U5EYA	2 U5EYA	0	U7DYB
R1F	B104	WB-90X120	175.000	2	U5EYA	2 U5EYA	0	U7DYB
R1F	B104	WB-90X120	225.000	2	U5EYA	2 U5EYA	0	U7DYB
R1F	B104	WB-90X120	275.000	2	U5EYA	2 U5EYA	0	U7DYB
R1F	B104	WB-90X120	325.000	2	U5EYA	3 U5EYA	0	U7DYB
R1F	B104	WB-90X120	375.000	2	U5EYA	3 U2	0	U7DYB
R1F	B104	WB-90X120	425.000	2	U5EYA	3 U5EYB	0	U7DYB
R1F	B104	WB-90X120	475.000	2	U5EYA	3 U5EYA	0	U7DYB
R1F	B104	WB-90X120	525.000	2	U5EYA	2 U5EYA	0	U7DYB
R1F	B104	WB-90X120	575.000	2	U5EYA	2 U5EYA	0	U7DYB
R1F	B104	WB-90X120	625.000	3	U5EYA	2 U5EYA	0	U7DYB
R1F	B104	WB-90X120	675.000	4	U5EYA	2 U5EYA	0	U7DYB
R1F	B104	WB-90X120	725.000	7	U5EYA	3 U5EYA	0	U7DYB
R1F	B106BR1F	-60X90	65.000	10	U5DYA	5 U7DYA	25	U7DYA
R1F	B106BR1F	-60X90	112.857	8	U5DYA	5 U7DYA	25	U7DYA
R1F	B106BR1F	-60X90	160.714	6	U5DYA	5 U7DYA	25	U7DYA
R1F	B106BR1F	-60X90	208.571	4	U7DYA	4 U5DYA	25	U7DYA
R1F	B106BR1F	-60X90	256.429	3	U7DYA	4 U5DYA	25	U7DYA
R1F	B106BR1F	-60X90	304.286	2	U5DYA	3 U5DYA	25	U7DYA
R1F	B106BR1F	-60X90	352.143	2	U5DYA	3 U5DYA	25	U7DYA
R1F	B106BR1F	-60X90	400.000	2	U5DYA	2 U5DYA	25	U7DYA
R1F	B106BR1F	-60X90	447.857	2	U5DYA	2 U5DYA	25	U7DYA
R1F	B106BR1F	-60X90	495.714	2	U5DYA	3 U5DYA	25	U7DYA
R1F	B106BR1F	-60X90	543.571	2	U5DYA	4 U5DYA	25	U7DYA
R1F	B106BR1F	-60X90	591.429	4	U7DYA	4 U5DYA	25	U7DYA
R1F	B106BR1F	-60X90	639.286	6	U5DYA	4 U7DYA	25	U7DYA
R1F	B106BR1F	-60X90	687.143	8	U5DYA	5 U7DYA	25	U7DYA
R1F	B106BR1F	-60X90	735.000	10	U5DYA	5 U5DYA	25	U7DYA
R1F	B108BR1F	-60X90	65.000	11	U5DYA	6 U7DYA	25	U7DYA
R1F	B108BR1F	-60X90	112.857	8	U5DYA	6 U7DYA	25	U7DYA
R1F	B108BR1F	-60X90	160.714	6	U5DYA	5 U7DYA	25	U7DYA
R1F	B108BR1F	-60X90	208.571	4	U7DYA	5 U5DYA	25	U7DYA
R1F	B108BR1F	-60X90	256.429	3	U7DYA	4 U5DYA	25	U7DYA
R1F	B108BR1F	-60X90	304.286	3	U5DYA	4 U5DYA	25	U7DYA
R1F	B108BR1F	-60X90	352.143	3	U5DYA	3 U5DYA	25	U7DYA
R1F	B108BR1F	-60X90	400.000	3	U5DYA	3 U5DYA	25	U7DYA
R1F	B108BR1F	-60X90	447.857	3	U5DYA	3 U5DYA	25	U7DYA
R1F	B108BR1F	-60X90	495.714	3	U5DYA	3 U5DYA	25	U7DYA
R1F	B108BR1F	-60X90	543.571	3	U7DYA	4 U5DYA	25	U7DYA
R1F	B108BR1F	-60X90	591.429	4	U7DYA	4 U5DYA	25	U7DYA
R1F	B108BR1F	-60X90	639.286	6	U5DYA	5 U7DYA	25	U7DYA
R1F	B108BR1F	-60X90	687.143	8	U5DYA	5 U7DYA	25	U7DYA
R1F	B108BR1F	-60X90	735.000	10	U5DYA	5 U7DYA	25	U7DYA
R1F	B110	WB-90X120	75.000	2	U7EYA	2 U5EYA	0	U7DYB
R1F	B110	WB-90X120	125.000	2	U7EYA	2 U5EYA	0	U7DYB
R1F	B110	WB-90X120	175.000	1	U7EYA	1 U5EYA	0	U7DYB
R1F	B110	WB-90X120	225.000	1	U7EYA	1 U5EYA	0	U7DYB
R1F	B110	WB-90X120	275.000	7.513E-01	U7EYA	7.773E-01 U5EYA	0	U7DYB
R1F	B110	WB-90X120	325.000	4.991E-01	U5EYA	4.991E-01 U5EYA	0	U7DYB
R1F	B110	WB-90X120	375.000	4.991E-01	U5EYA	4.991E-01 U5EYA	0	U7DYB
R1F	B110	WB-90X120	425.000	4.991E-01	U5EYA	4.991E-01 U5EYA	0	U7DYB
R1F	B110	WB-90X120	475.000	4.991E-01	U5EYA	4.991E-01 U5EYA	0	U7DYB
R1F	B110	WB-90X120	525.000	7.655E-01	U5EYA	7.498E-01 U7EYA	0	U7DYB
R1F	B110	WB-90X120	575.000	1	U5EYA	1 U7EYA	0	U7DYB
R1F	B110	WB-90X120	625.000	1	U5EYA	1 U7EYA	0	U7DYB
R1F	B110	WB-90X120	675.000	2	U5EYA	2 U7EYA	0	U7DYB
R1F	B110	WB-90X120	725.000	2	U5EYA	2 U7EYA	0	U7DYB
R1F	B111R1B	-90X120	45.000	7	U2	4 U2	0	U7DYB
R1F	B111R1B	-90X120	95.000	5	U2	2 U2	0	U7DYB
R1F	B111R1B	-90X120	145.000	4	U2	2 U5DXA	0	U7DYB
R1F	B111R1B	-90X120	195.000	2	U2	2 U5DXA	0	U7DYB
R1F	B111R1B	-90X120	245.000	2	U2	2 U2	0	U7DYB
R1F	B111R1B	-90X120	295.000	2	U2	2 U2	0	U7DYB

R1F	B111R1B-90X120	345.000	2	U2	2	U2	0	U7DYB
R1F	B111R1B-90X120	345.000	2	U2	2	U2	0	U7DYB
R1F	B111R1B-90X120	391.250	2	U2	2	U2	0	U7DYB
R1F	B111R1B-90X120	437.500	2	U2	2	U2	0	U7DYB
R1F	B111R1B-90X120	483.750	2	U2	2	U2	0	U7DYB
R1F	B111R1B-90X120	530.000	2	U2	2	U2	0	U7DYB
R1F	B111R1B-90X120	530.000	2	U2	2	U2	0	U7DYB
R1F	B111R1B-90X120	573.000	2	U2	2	U2	0	U7DYB
R1F	B111R1B-90X120	616.000	2	U2	2	U2	0	U7DYB
R1F	B111R1B-90X120	659.000	2	U2	2	U2	0	U7DYB
R1F	B111R1B-90X120	702.000	2	U2	2	U2	0	U7DYB
R1F	B111R1B-90X120	745.000	2	U2	2	U2	0	U7DYB
R1F	B111R1B-90X120	745.000	2	U2	2	U2	0	U7DYB
R1F	B111R1B-90X120	791.000	2	U2	3	U2	0	U7DYB
R1F	B111R1B-90X120	837.000	2	U2	4	U2	0	U7DYB
R1F	B111R1B-90X120	883.000	2	U2	6	U2	0	U7DYB
R1F	B111R1B-90X120	929.000	2	U7DXA	6	U2	0	U7DYB
R1F	B111R1B-90X120	975.000	3	U5DXA	7	U2	0	U7DYB
R1F	B113R1B-90X120	55.000	5	U5EXA	3	U5EXA	0	U7DYB
R1F	B113R1B-90X120	104.444	3	U5EXA	3	U2	0	U7DYB
R1F	B113R1B-90X120	153.889	2	U2	4	U2	0	U7DYB
R1F	B113R1B-90X120	203.333	2	U2	5	U2	0	U7DYB
R1F	B113R1B-90X120	252.778	2	U2	5	U2	0	U7DYB
R1F	B113R1B-90X120	302.222	2	U2	4	U2	0	U7DYB
R1F	B113R1B-90X120	351.667	2	U2	3	U2	0	U7DYB
R1F	B113R1B-90X120	401.111	2	U2	2	U2	0	U7DYB
R1F	B113R1B-90X120	450.556	2	U2	2	U2	0	U7DYB
R1F	B113R1B-90X120	500.000	3	U5DYB	2	U2	0	U7DYB
R1F	B113R1B-90X120	500.000	2	U5DXA	2	U2	0	U7DYB
R1F	B113R1B-90X120	547.222	2	U2	2	U2	0	U7DYB
R1F	B113R1B-90X120	594.444	2	U2	2	U2	0	U7DYB
R1F	B113R1B-90X120	641.667	2	U2	2	U2	0	U7DYB
R1F	B113R1B-90X120	688.889	2	U2	2	U2	0	U7DYB
R1F	B113R1B-90X120	736.111	2	U2	2	U2	0	U7DYB
R1F	B113R1B-90X120	783.333	2	U2	2	U2	0	U7DYB
R1F	B113R1B-90X120	830.556	3	U2	2	U2	0	U7DYB
R1F	B113R1B-90X120	877.778	5	U2	2	U2	0	U7DYB
R1F	B113R1B-90X120	925.000	7	U2	4	U2	0	U7DYB
R1F	B114 B-80X100	55.000	59	U5EXB	29	U5EXB	0	U7DYB
R1F	B114 B-80X100	102.308	47	U5EXB	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	149.615	36	U5EXB	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	196.923	25	U5EXB	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	244.231	20	U5EXB	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	291.538	19	U5EXB	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	338.846	19	U5EXB	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	386.154	19	U5EXB	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	433.462	19	U5EXB	21	U5EXB	0	U7DYB
R1F	B114 B-80X100	480.769	19	U5EXB	25	U5DYB	0	U7DYB
R1F	B114 B-80X100	528.077	19	U5EXB	27	U5DXB	0	U7DYB
R1F	B114 B-80X100	575.385	19	U5EXB	32	U5DXB	0	U7DYB
R1F	B114 B-80X100	622.692	19	U5EXB	36	U5EXB	0	U7DYB
R1F	B114 B-80X100	670.000	19	U5EXB	41	U5EXB	0	U7DYB
R1F	B114 B-80X100	670.000	19	U5EXB	40	U5EXB	0	U7DYB
R1F	B114 B-80X100	717.917	19	U5EXB	35	U5EXB	0	U7DYB
R1F	B114 B-80X100	765.833	19	U5EXB	30	U5EXB	0	U7DYB
R1F	B114 B-80X100	813.750	19	U5EXB	25	U5DYB	0	U7DYB
R1F	B114 B-80X100	861.667	19	U5EXB	25	U5DYB	0	U7DYB
R1F	B114 B-80X100	909.583	19	U5EXB	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	957.500	19	U5EXB	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	1005.417	19	U5EXB	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	1053.333	19	U5EXB	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	1101.250	25	U5DYB	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	1149.167	33	U2	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	1197.083	44	U5EXB	19	U5EXB	0	U7DYB
R1F	B114 B-80X100	1245.000	56	U5EXB	27	U5EXB	0	U7DYB
R1F	B118 B-60X90	45.000	13	U5EXB	7	U5EXB	0	U7DYB
R1F	B118 B-60X90	92.333	9	U5EXB	4	U2	0	U7DYB
R1F	B118 B-60X90	139.667	5	U5EXB	4	U2	0	U7DYB
R1F	B118 B-60X90	187.000	4	U2	4	U2	0	U7DYB
R1F	B118 B-60X90	234.333	4	U2	4	U2	0	U7DYB
R1F	B118 B-60X90	281.667	4	U2	6	U2	0	U7DYB
R1F	B118 B-60X90	329.000	4	U2	6	U2	0	U7DYB
R1F	B118 B-60X90	376.333	4	U2	7	U2	0	U7DYB
R1F	B118 B-60X90	423.667	4	U2	6	U2	0	U7DYB
R1F	B118 B-60X90	471.000	4	U2	5	U5EYB	0	U7DYB
R1F	B118 B-60X90	518.333	4	U2	4	U5EXB	0	U7DYB
R1F	B118 B-60X90	565.667	4	U2	4	U2	0	U7DYB
R1F	B118 B-60X90	613.000	4	U2	4	U2	0	U7DYB
R1F	B118 B-60X90	660.333	6	U2	4	U2	0	U7DYB

R1F	B118	B-60X90	707.667	11	U2	4	U2	0 U7DYB
R1F	B118	B-60X90	755.000	16	U2	8	U2	0 U7DYB
R1F	B122	BB-50X80	0.000	0 U7DYB		0 U7DYB		0 U7DYB
R1F	B122	BB-50X80	50.000	0 U7DYB		9 U2		0 U7DYB
R1F	B122	BB-50X80	100.000	0 U7DYB		14 U2		0 U7DYB
R1F	B122	BB-50X80	150.000	0 U7DYB		20 U2		0 U7DYB
R1F	B122	BB-50X80	200.000	0 U7DYB		26 U2		0 U7DYB
R1F	B122	BB-50X80	250.000	0 U7DYB		30 U2		0 U7DYB
R1F	B122	BB-50X80	300.000	0 U7DYB		33 U2		0 U7DYB
R1F	B122	BB-50X80	350.000	0 U7DYB		35 U2		0 U7DYB
R1F	B122	BB-50X80	400.000	0 U7DYB		36 U2		0 U7DYB
R1F	B122	BB-50X80	450.000	0 U7DYB		35 U2		0 U7DYB
R1F	B122	BB-50X80	500.000	0 U7DYB		33 U2		0 U7DYB
R1F	B122	BB-50X80	550.000	0 U7DYB		30 U2		0 U7DYB
R1F	B122	BB-50X80	600.000	0 U7DYB		26 U2		0 U7DYB
R1F	B122	BB-50X80	650.000	0 U7DYB		20 U2		0 U7DYB
R1F	B122	BB-50X80	700.000	0 U7DYB		14 U2		0 U7DYB
R1F	B122	BB-50X80	750.000	0 U7DYB		9 U2		0 U7DYB
R1F	B122	BB-50X80	800.000	0 U1		0 U1		0 U7DYB
R1F	B125	BB-50X80	0.000	0 U7DYB		0 U7DYB		0 U7DYB
R1F	B125	BB-50X80	50.000	0 U7DYB		9 U2		0 U7DYB
R1F	B125	BB-50X80	100.000	0 U7DYB		13 U2		0 U7DYB
R1F	B125	BB-50X80	150.000	0 U7DYB		19 U2		0 U7DYB
R1F	B125	BB-50X80	200.000	0 U7DYB		24 U2		0 U7DYB
R1F	B125	BB-50X80	250.000	0 U7DYB		28 U2		0 U7DYB
R1F	B125	BB-50X80	300.000	0 U7DYB		31 U2		0 U7DYB
R1F	B125	BB-50X80	350.000	0 U7DYB		33 U2		0 U7DYB
R1F	B125	BB-50X80	400.000	0 U7DYB		33 U2		0 U7DYB
R1F	B125	BB-50X80	450.000	0 U7DYB		33 U2		0 U7DYB
R1F	B125	BB-50X80	500.000	0 U7DYB		31 U2		0 U7DYB
R1F	B125	BB-50X80	550.000	0 U7DYB		28 U2		0 U7DYB
R1F	B125	BB-50X80	600.000	0 U7DYB		24 U2		0 U7DYB
R1F	B125	BB-50X80	650.000	0 U7DYB		19 U2		0 U7DYB
R1F	B125	BB-50X80	700.000	0 U7DYB		13 U2		0 U7DYB
R1F	B125	BB-50X80	750.000	0 U7DYB		9 U2		0 U7DYB
R1F	B125	BB-50X80	800.000	0 U5DYA		0 U5DYB		0 U7DYB
R1F	B126	B-60X90	55.000	23 U2		15 U2		0 U7DYB
R1F	B126	B-60X90	105.000	16 U2		7 U2		0 U7DYB
R1F	B126	B-60X90	155.000	15 U5DYA		7 U2		0 U7DYB
R1F	B126	B-60X90	205.000	8 U5DYA		7 U2		0 U7DYB
R1F	B126	B-60X90	255.000	7 U2		7 U2		0 U7DYB
R1F	B126	B-60X90	305.000	7 U2		7 U2		0 U7DYB
R1F	B126	B-60X90	355.000	7 U2		7 U2		0 U7DYB
R1F	B126	B-60X90	405.000	7 U2		8 U5DXB		0 U7DYB
R1F	B126	B-60X90	455.000	7 U2		9 U5DYB		0 U7DYB
R1F	B126	B-60X90	505.000	7 U2		9 U5DYA		0 U7DYB
R1F	B126	B-60X90	555.000	7 U2		9 U5DYA		0 U7DYB
R1F	B126	B-60X90	605.000	7 U2		8 U5DYA		0 U7DYB
R1F	B126	B-60X90	655.000	7 U2		7 U2		0 U7DYB
R1F	B126	B-60X90	705.000	7 U2		7 U2		0 U7DYB
R1F	B126	B-60X90	755.000	7 U5DYA		3 U5DYA		0 U7DYB
R1F	B128	BB-50X80	0.000	25 U5DYB		0 U7DYB		0 U7DYB
R1F	B128	BB-50X80	50.000	19 U5DYB		0 U7DYB		0 U7DYB
R1F	B128	BB-50X80	100.000	13 U5DYB		0 U7DYB		0 U7DYB
R1F	B128	BB-50X80	150.000	10 U2		0 U7DYB		0 U7DYB
R1F	B128	BB-50X80	200.000	4 U2		0 U7DYB		0 U7DYB
R1F	B128	BB-50X80	250.000	0 U7DYB		2 U5DYA		0 U7DYB
R1F	B128	BB-50X80	300.000	0 U7DYB		6 U5DYB		0 U7DYB
R1F	B128	BB-50X80	350.000	0 U7DYB		8 U5EYB		0 U7DYB
R1F	B128	BB-50X80	400.000	0 U7DYB		10 U5EYB		0 U7DYB
R1F	B128	BB-50X80	450.000	0 U7DYB		10 U5EYB		0 U7DYB
R1F	B128	BB-50X80	500.000	0 U7DYB		10 U2		0 U7DYB
R1F	B128	BB-50X80	550.000	0 U7DYB		8 U2		0 U7DYB
R1F	B128	BB-50X80	600.000	0 U7DYB		5 U2		0 U7DYB
R1F	B128	BB-50X80	650.000	3.281E-01 U7DXA		1 U2		0 U7DYB
R1F	B128	BB-50X80	700.000	5 U5DXB		0 U7DYB		0 U7DYB
R1F	B128	BB-50X80	750.000	10 U5DXB		0 U7DYB		0 U7DYB
R1F	B128	BB-50X80	800.000	12 U5DXB		0 U7DYB		0 U7DYB
R1F	B129	B-60X90	55.000	20 U5EYB		13 U5EYB		0 U7DYB
R1F	B129	B-60X90	104.286	16 U5DYB		7 U5EYB		0 U7DYB
R1F	B129	B-60X90	153.571	12 U5EYA		7 U5EYB		0 U7DYB
R1F	B129	B-60X90	202.857	7 U5EYB		7 U5EYB		0 U7DYB
R1F	B129	B-60X90	252.143	7 U5EYB		7 U5EYB		0 U7DYB
R1F	B129	B-60X90	301.429	7 U5EYB		7 U5EYB		0 U7DYB
R1F	B129	B-60X90	350.714	7 U5EYB		7 U5EXB		0 U7DYB
R1F	B129	B-60X90	400.000	7 U5EYB		9 U5EXB		0 U7DYB
R1F	B129	B-60X90	449.286	7 U5EYB		10 U5EYB		0 U7DYB

R1F	B129	B-60X90	498.571	7	U5EYB	9	U5EYB	0 U7DYB
R1F	B129	B-60X90	547.857	7	U5EYB	8	U5EYB	0 U7DYB
R1F	B129	B-60X90	597.143	7	U5EYB	7	U5EYB	0 U7DYB
R1F	B129	B-60X90	646.429	7	U5EYB	7	U5EYB	0 U7DYB
R1F	B129	B-60X90	695.714	7	U5EYB	7	U5EYB	0 U7DYB
R1F	B129	B-60X90	745.000	9	U5EYA	5	U5EYA	0 U7DYB
R1F	B130	BB-50X80	0.000	21	U5EYB	0	U7DYB	0 U7DYB
R1F	B130	BB-50X80	50.000	14	U5EYB	0	U7DYB	0 U7DYB
R1F	B130	BB-50X80	100.000	11	U5EYB	0	U7DYB	0 U7DYB
R1F	B130	BB-50X80	150.000	4	U5EYB	0	U7DYB	0 U7DYB
R1F	B130	BB-50X80	200.000	0	U7DYB	2	U5EYB	0 U7DYB
R1F	B130	BB-50X80	250.000	0	U7DYB	7	U5EYB	0 U7DYB
R1F	B130	BB-50X80	300.000	0	U7DYB	11	U5EXB	0 U7DYB
R1F	B130	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B130	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B130	BB-50X80	450.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B130	BB-50X80	500.000	0	U7DYB	11	U5EYB	0 U7DYB
R1F	B130	BB-50X80	550.000	0	U7DYB	8	U2	0 U7DYB
R1F	B130	BB-50X80	600.000	0	U7DYB	3	U2	0 U7DYB
R1F	B130	BB-50X80	650.000	3	U5EYB	0	U7DYB	0 U7DYB
R1F	B130	BB-50X80	700.000	10	U5EYB	0	U7DYB	0 U7DYB
R1F	B130	BB-50X80	750.000	13	U5EYB	0	U7DYB	0 U7DYB
R1F	B130	BB-50X80	800.000	19	U5EYB	0	U7DYB	0 U7DYB
R1F	B131	WB-90X120	75.000	6	U5EYA	3	U5EYA	0 U7DYB
R1F	B131	WB-90X120	125.000	4	U5EYA	2	U5EYA	0 U7DYB
R1F	B131	WB-90X120	175.000	2	U5EYA	2	U5EYA	0 U7DYB
R1F	B131	WB-90X120	225.000	2	U5EYA	2	U5EYA	0 U7DYB
R1F	B131	WB-90X120	275.000	2	U5EYA	2	U5EYA	0 U7DYB
R1F	B131	WB-90X120	325.000	2	U5EYA	3	U2	0 U7DYB
R1F	B131	WB-90X120	375.000	2	U5EYA	3	U2	0 U7DYB
R1F	B131	WB-90X120	425.000	2	U5EYA	3	U2	0 U7DYB
R1F	B131	WB-90X120	475.000	2	U5EYA	3	U5EYA	0 U7DYB
R1F	B131	WB-90X120	525.000	2	U5EYA	2	U5EYA	0 U7DYB
R1F	B131	WB-90X120	575.000	2	U5EYA	2	U5EYA	0 U7DYB
R1F	B131	WB-90X120	625.000	3	U5EYA	2	U5EYA	0 U7DYB
R1F	B131	WB-90X120	675.000	4	U5EYA	2	U5EYA	0 U7DYB
R1F	B131	WB-90X120	725.000	7	U5EYA	3	U5EYA	0 U7DYB
R1F	B133BR1F	-60X90	65.000	9	U5DYA	5	U7DYA	25 U7DYA
R1F	B133BR1F	-60X90	112.857	7	U5DYA	5	U7DYA	25 U7DYA
R1F	B133BR1F	-60X90	160.714	5	U5DYA	4	U7DYA	25 U7DYA
R1F	B133BR1F	-60X90	208.571	4	U7DYA	4	U5DYA	25 U7DYA
R1F	B133BR1F	-60X90	256.429	2	U5DYA	4	U5DYA	25 U7DYA
R1F	B133BR1F	-60X90	304.286	2	U5DYA	3	U5DYA	25 U7DYA
R1F	B133BR1F	-60X90	352.143	2	U5DYA	2	U5DYA	25 U7DYA
R1F	B133BR1F	-60X90	400.000	2	U5DYA	2	U5DYA	25 U7DYA
R1F	B133BR1F	-60X90	447.857	2	U5DYA	2	U5DYA	25 U7DYA
R1F	B133BR1F	-60X90	495.714	2	U5DYA	3	U5DYA	25 U7DYA
R1F	B133BR1F	-60X90	543.571	2	U7DYA	4	U5DYA	25 U7DYA
R1F	B133BR1F	-60X90	591.429	4	U7DYA	4	U5DYA	25 U7DYA
R1F	B133BR1F	-60X90	639.286	6	U5DYA	4	U7DYA	25 U7DYA
R1F	B133BR1F	-60X90	687.143	8	U5DYA	4	U7DYA	25 U7DYA
R1F	B133BR1F	-60X90	735.000	10	U5DYA	5	U5DYA	25 U7DYA
R1F	B135BR1F	-60X90	65.000	10	U5DYA	5	U7DYA	25 U7DYA
R1F	B135BR1F	-60X90	112.857	8	U5DYA	5	U7DYA	25 U7DYA
R1F	B135BR1F	-60X90	160.714	6	U5DYA	5	U7DYA	25 U7DYA
R1F	B135BR1F	-60X90	208.571	4	U7DYA	4	U5DYA	25 U7DYA
R1F	B135BR1F	-60X90	256.429	2	U5DYA	4	U5DYA	25 U7DYA
R1F	B135BR1F	-60X90	304.286	2	U5DYA	3	U5DYA	25 U7DYA
R1F	B135BR1F	-60X90	352.143	2	U5DYA	2	U5DYA	25 U7DYA
R1F	B135BR1F	-60X90	400.000	2	U5DYA	2	U5DYA	25 U7DYA
R1F	B135BR1F	-60X90	447.857	2	U5DYA	2	U5DYA	25 U7DYA
R1F	B135BR1F	-60X90	495.714	2	U5DYA	3	U5DYA	25 U7DYA
R1F	B135BR1F	-60X90	543.571	3	U7DYA	4	U5DYA	25 U7DYA
R1F	B135BR1F	-60X90	591.429	4	U7DYA	4	U5DYA	25 U7DYA
R1F	B135BR1F	-60X90	639.286	6	U5DYA	4	U7DYA	25 U7DYA
R1F	B135BR1F	-60X90	687.143	8	U5DYA	5	U7DYA	25 U7DYA
R1F	B135BR1F	-60X90	735.000	10	U5DYA	5	U5DYA	25 U7DYA
R1F	B137	WB-90X120	75.000	2	U7EYA	2	U5EYA	0 U7DYB
R1F	B137	WB-90X120	125.000	2	U7EYA	2	U5EYA	0 U7DYB
R1F	B137	WB-90X120	175.000	1	U7EYA	1	U5EYA	0 U7DYB
R1F	B137	WB-90X120	225.000	1	U7EYA	1	U5EYA	0 U7DYB
R1F	B137	WB-90X120	275.000	7.546E-01	U5EYA	7.569E-01	U7EYA	0 U7DYB
R1F	B137	WB-90X120	325.000	4.913E-01	U5EYA	4.913E-01	U5EYA	0 U7DYB
R1F	B137	WB-90X120	375.000	4.913E-01	U5EYA	4.913E-01	U5EYA	0 U7DYB
R1F	B137	WB-90X120	425.000	4.913E-01	U5EYA	4.913E-01	U5EYA	0 U7DYB
R1F	B137	WB-90X120	475.000	4.913E-01	U5EYA	4.913E-01	U5EYA	0 U7DYB
R1F	B137	WB-90X120	525.000	7.590E-01	U5EYA	7.479E-01	U7EYA	0 U7DYB

R1F	B137	WB-90X120	575.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B137	WB-90X120	625.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B137	WB-90X120	675.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B137	WB-90X120	725.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B138	B-60X90	45.000	61	U2	29	U2	24	U7EYA
R1F	B138	B-60X90	95.000	45	U2	16	U2	24	U7EYA
R1F	B138	B-60X90	145.000	30	U2	16	U2	24	U7EYA
R1F	B138	B-60X90	195.000	17	U2	16	U2	24	U7EYA
R1F	B138	B-60X90	245.000	16	U2	16	U2	24	U7EYA
R1F	B138	B-60X90	295.000	16	U2	16	U2	24	U7EYA
R1F	B138	B-60X90	345.000	16	U2	18	U5DXA	24	U7EYA
R1F	B138	B-60X90	345.000	16	U2	18	U5DXA	24	U7EYA
R1F	B138	B-60X90	391.250	16	U2	22	U5DXB	24	U7EYA
R1F	B138	B-60X90	437.500	16	U2	25	U5DXB	24	U7EYA
R1F	B138	B-60X90	483.750	16	U2	27	U5DXB	24	U7EYA
R1F	B138	B-60X90	530.000	16	U2	30	U2	24	U7EYA
R1F	B138	B-60X90	530.000	16	U2	30	U2	24	U7EXA
R1F	B138	B-60X90	573.000	16	U2	27	U2	24	U7EXA
R1F	B138	B-60X90	616.000	16	U2	24	U2	24	U7EXA
R1F	B138	B-60X90	659.000	16	U2	21	U2	24	U7EXA
R1F	B138	B-60X90	702.000	16	U2	17	U2	24	U7EXA
R1F	B138	B-60X90	745.000	16	U2	16	U5DXA	24	U7EXA
R1F	B138	B-60X90	745.000	16	U2	16	U5DXA	24	U7EXA
R1F	B138	B-60X90	793.000	16	U2	16	U2	24	U7EXA
R1F	B138	B-60X90	841.000	16	U2	16	U2	24	U7EXA
R1F	B138	B-60X90	889.000	23	U5DXA	16	U2	24	U7EXA
R1F	B138	B-60X90	937.000	35	U5DXA	16	U2	24	U7EXA
R1F	B138	B-60X90	985.000	48	U5DXB	23	U5DXB	24	U7EXA
R1F	B140	B-60X90	45.000	32	U5DXB	16	U5DYB	25	U5DYB
R1F	B140	B-60X90	90.500	24	U5DXA	13	U2	25	U5DYB
R1F	B140	B-60X90	136.000	17	U5DXA	13	U2	25	U5DYB
R1F	B140	B-60X90	181.500	13	U5DXA	13	U2	25	U5DYB
R1F	B140	B-60X90	227.000	13	U2	13	U2	25	U5DYB
R1F	B140	B-60X90	272.500	13	U2	13	U2	25	U5DYB
R1F	B140	B-60X90	318.000	13	U2	13	U2	25	U5DYB
R1F	B140	B-60X90	363.500	13	U2	16	U5DYB	25	U5DYB
R1F	B140	B-60X90	409.000	13	U2	18	U5DXB	25	U5DYB
R1F	B140	B-60X90	454.500	13	U2	22	U5DXB	25	U5DYB
R1F	B140	B-60X90	500.000	13	U2	25	U5DXB	25	U5DYB
R1F	B140	B-60X90	500.000	13	U2	26	U5DXB	25	U5DYB
R1F	B140	B-60X90	547.222	13	U2	20	U5DXB	25	U5DYB
R1F	B140	B-60X90	594.444	13	U2	16	U5DYB	25	U5DYB
R1F	B140	B-60X90	641.667	13	U2	13	U2	25	U5DYB
R1F	B140	B-60X90	688.889	13	U2	13	U2	25	U5DYB
R1F	B140	B-60X90	736.111	13	U2	13	U2	25	U5DYB
R1F	B140	B-60X90	783.333	16	U2	13	U2	25	U5DYB
R1F	B140	B-60X90	830.556	21	U2	13	U2	25	U5DYB
R1F	B140	B-60X90	877.778	30	U2	13	U2	25	U5DYB
R1F	B140	B-60X90	925.000	39	U2	19	U2	25	U5DYB
R1F	B141	B-80X100	55.000	55	U5EXB	27	U5EXB	0	U7DYB
R1F	B141	B-80X100	102.308	43	U5EXB	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	149.615	32	U5EXB	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	196.923	25	U5DYB	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	244.231	20	U5EXB	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	291.538	20	U5EXB	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	338.846	20	U5EXB	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	386.154	20	U5EXB	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	433.462	20	U5EXB	24	U5EXB	0	U7DYB
R1F	B141	B-80X100	480.769	20	U5EXB	25	U5DYB	0	U7DYB
R1F	B141	B-80X100	528.077	20	U5EXB	29	U5DXB	0	U7DYB
R1F	B141	B-80X100	575.385	20	U5EXB	34	U5DXB	0	U7DYB
R1F	B141	B-80X100	622.692	20	U5EXB	39	U5DXB	0	U7DYB
R1F	B141	B-80X100	670.000	20	U5EXB	43	U5DXB	0	U7DYB
R1F	B141	B-80X100	670.000	20	U5EXB	43	U5EXB	0	U7DYB
R1F	B141	B-80X100	717.917	20	U5EXB	37	U5EXB	0	U7DYB
R1F	B141	B-80X100	765.833	20	U5EXB	31	U5EXB	0	U7DYB
R1F	B141	B-80X100	813.750	20	U5EXB	25	U5EXB	0	U7DYB
R1F	B141	B-80X100	861.667	20	U5EXB	24	U5EXB	0	U7DYB
R1F	B141	B-80X100	909.583	20	U5EXB	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	957.500	20	U5EXB	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	1005.417	20	U5EXB	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	1053.333	22	U2	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	1101.250	27	U2	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	1149.167	39	U2	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	1197.083	51	U5EXB	20	U5EXB	0	U7DYB
R1F	B141	B-80X100	1245.000	64	U5EXB	31	U5EXB	0	U7DYB
R1F	B145	B-60X90	45.000	12	U5DXB	6	U5DXB	0	U7DYB
R1F	B145	B-60X90	92.333	8	U5DXB	3	U5DXB	0	U7DYB

R1F	B145	B-60X90	139.667	4	U5DXB	3	U5DXB	0	U7DYB
R1F	B145	B-60X90	187.000	3	U5DXB	3	U5DXB	0	U7DYB
R1F	B145	B-60X90	234.333	3	U5DXB	3	U5DXB	0	U7DYB
R1F	B145	B-60X90	281.667	3	U5DXB	4	U5DXB	0	U7DYB
R1F	B145	B-60X90	329.000	3	U5DXB	5	U5DXB	0	U7DYB
R1F	B145	B-60X90	376.333	3	U5DXB	6	U5DXB	0	U7DYB
R1F	B145	B-60X90	423.667	3	U5DXB	6	U5EXB	0	U7DYB
R1F	B145	B-60X90	471.000	3	U5DXB	6	U5DYB	0	U7DYB
R1F	B145	B-60X90	518.333	3	U5DXB	4	U5EYB	0	U7DYB
R1F	B145	B-60X90	565.667	3	U5DXB	3	U5DXB	0	U7DYB
R1F	B145	B-60X90	613.000	3	U5DXB	3	U5DXB	0	U7DYB
R1F	B145	B-60X90	660.333	3	U2	3	U5DXB	0	U7DYB
R1F	B145	B-60X90	707.667	7	U2	3	U5DXB	0	U7DYB
R1F	B145	B-60X90	755.000	10	U5DYB	5	U5DYB	0	U7DYB
R1F	B146	BB-50X80	0.000	11	U5DYB	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	50.000	3	U5DYB	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	100.000	0	U7DYB	5	U2	0	U7DYB
R1F	B146	BB-50X80	150.000	0	U7DYB	11	U2	0	U7DYB
R1F	B146	BB-50X80	200.000	0	U7DYB	13	U5DYB	0	U7DYB
R1F	B146	BB-50X80	250.000	0	U7DYB	17	U5DYB	0	U7DYB
R1F	B146	BB-50X80	300.000	0	U7DYB	20	U5DYB	0	U7DYB
R1F	B146	BB-50X80	350.000	0	U7DYB	22	U5DYB	0	U7DYB
R1F	B146	BB-50X80	400.000	0	U7DYB	23	U5DYB	0	U7DYB
R1F	B146	BB-50X80	450.000	0	U7DYB	23	U5DYB	0	U7DYB
R1F	B146	BB-50X80	500.000	0	U7DYB	22	U5DYB	0	U7DYB
R1F	B146	BB-50X80	550.000	0	U7DYB	20	U5DYB	0	U7DYB
R1F	B146	BB-50X80	600.000	0	U7DYB	17	U5DYB	0	U7DYB
R1F	B146	BB-50X80	650.000	0	U7DYB	13	U5DYB	0	U7DYB
R1F	B146	BB-50X80	700.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B146	BB-50X80	750.000	0	U7DYB	6	U5DYB	0	U7DYB
R1F	B146	BB-50X80	800.000	0	U5DYB	0	U5DYB	0	U7DYB
R1F	B147	B-60X90	45.000	11	U5DYA	5	U5DYA	0	U7DYB
R1F	B147	B-60X90	92.333	7	U2	7	U2	0	U7DYB
R1F	B147	B-60X90	139.667	7	U2	8	U2	0	U7DYB
R1F	B147	B-60X90	187.000	7	U2	10	U2	0	U7DYB
R1F	B147	B-60X90	234.333	7	U2	12	U2	0	U7DYB
R1F	B147	B-60X90	281.667	7	U2	13	U2	0	U7DYB
R1F	B147	B-60X90	329.000	7	U2	13	U2	0	U7DYB
R1F	B147	B-60X90	376.333	7	U2	12	U2	0	U7DYB
R1F	B147	B-60X90	423.667	7	U2	10	U5DXB	0	U7DYB
R1F	B147	B-60X90	471.000	7	U2	8	U5DXB	0	U7DYB
R1F	B147	B-60X90	518.333	7	U2	7	U2	0	U7DYB
R1F	B147	B-60X90	565.667	7	U2	7	U2	0	U7DYB
R1F	B147	B-60X90	613.000	8	U2	7	U2	0	U7DYB
R1F	B147	B-60X90	660.333	14	U2	7	U2	0	U7DYB
R1F	B147	B-60X90	707.667	16	U2	7	U2	0	U7DYB
R1F	B147	B-60X90	755.000	22	U2	14	U2	0	U7DYB
R1F	B148	BB-50X80	0.000	16	U5DXB	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	50.000	12	U5DYB	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	100.000	5	U5DXB	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	150.000	0	U7DYB	4	U2	0	U7DYB
R1F	B148	BB-50X80	200.000	0	U7DYB	10	U2	0	U7DYB
R1F	B148	BB-50X80	250.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B148	BB-50X80	300.000	0	U7DYB	15	U2	0	U7DYB
R1F	B148	BB-50X80	350.000	0	U7DYB	17	U2	0	U7DYB
R1F	B148	BB-50X80	400.000	0	U7DYB	18	U2	0	U7DYB
R1F	B148	BB-50X80	450.000	0	U7DYB	19	U5DXB	0	U7DYB
R1F	B148	BB-50X80	500.000	0	U7DYB	18	U5DXB	0	U7DYB
R1F	B148	BB-50X80	550.000	0	U7DYB	17	U5DXB	0	U7DYB
R1F	B148	BB-50X80	600.000	0	U7DYB	15	U5DXB	0	U7DYB
R1F	B148	BB-50X80	650.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B148	BB-50X80	700.000	0	U7DYB	11	U5DXB	0	U7DYB
R1F	B148	BB-50X80	750.000	0	U7DYB	5	U5DXB	0	U7DYB
R1F	B148	BB-50X80	800.000	0	U1	0	U1	0	U7DYB
R1F	B149	B-60X90	55.000	14	U5EYB	7	U5EYB	0	U7DYB
R1F	B149	B-60X90	104.286	8	U5EYB	6	U2	0	U7DYB
R1F	B149	B-60X90	153.571	6	U2	6	U2	0	U7DYB
R1F	B149	B-60X90	202.857	6	U2	6	U2	0	U7DYB
R1F	B149	B-60X90	252.143	6	U2	8	U2	0	U7DYB
R1F	B149	B-60X90	301.429	6	U2	10	U2	0	U7DYB
R1F	B149	B-60X90	350.714	6	U2	10	U2	0	U7DYB
R1F	B149	B-60X90	400.000	6	U2	10	U5EYB	0	U7DYB
R1F	B149	B-60X90	449.286	6	U2	9	U5EYB	0	U7DYB
R1F	B149	B-60X90	498.571	6	U2	7	U5EYB	0	U7DYB
R1F	B149	B-60X90	547.857	6	U2	6	U2	0	U7DYB
R1F	B149	B-60X90	597.143	6	U2	6	U2	0	U7DYB
R1F	B149	B-60X90	646.429	11	U2	6	U2	0	U7DYB
R1F	B149	B-60X90	695.714	16	U2	6	U2	0	U7DYB

R1F	B149	B-60X90	745.000	19	U2	12	U2	0	U7DYB		
R1F	B150	BB-50X80	0.000	20	U5EXB	0	U7DYB	0	U7DYB		
R1F	B150	BB-50X80	50.000	13	U5EXB	0	U7DYB	0	U7DYB		
R1F	B150	BB-50X80	100.000	8	U5EXB	0	U7DYB	0	U7DYB		
R1F	B150	BB-50X80	150.000	1.014E-02	U7EXA	6.787E-01	U2	0	U7DYB		
R1F	B150	BB-50X80	200.000	0	U7DYB	8	U2	0	U7DYB		
R1F	B150	BB-50X80	250.000	0	U7DYB	12	U5DYB	0	U7DYB		
R1F	B150	BB-50X80	300.000	0	U7DYB	15	U5EXB	0	U7DYB		
R1F	B150	BB-50X80	350.000	0	U7DYB	18	U5EXB	0	U7DYB		
R1F	B150	BB-50X80	400.000	0	U7DYB	20	U5EXB	0	U7DYB		
R1F	B150	BB-50X80	450.000	0	U7DYB	21	U5EXB	0	U7DYB		
R1F	B150	BB-50X80	500.000	0	U7DYB	20	U5EXB	0	U7DYB		
R1F	B150	BB-50X80	550.000	0	U7DYB	19	U5EXB	0	U7DYB		
R1F	B150	BB-50X80	600.000	0	U7DYB	16	U5EXB	0	U7DYB		
R1F	B150	BB-50X80	650.000	0	U7DYB	13	U5EXB	0	U7DYB		
R1F	B150	BB-50X80	700.000	0	U7DYB	12	U5EXB	0	U7DYB		
R1F	B150	BB-50X80	750.000	0	U7DYB	6	U5EXB	0	U7DYB		
R1F	B150	BB-50X80	800.000	0	U7DYB	0	U7EXA	0	U7DYB		
R1F	B151	WB-90X120	75.000	6	U5EYA	3	U5EYA	0	U7DYB		
R1F	B151	WB-90X120	125.000	4	U5EYA	2	U2	0	U7DYB		
R1F	B151	WB-90X120	175.000	2	U5EYA	2	U2	0	U7DYB		
R1F	B151	WB-90X120	225.000	2	U2	2	U2	0	U7DYB		
R1F	B151	WB-90X120	275.000	2	U2	3	U2	0	U7DYB		
R1F	B151	WB-90X120	325.000	2	U2	3	U2	0	U7DYB		
R1F	B151	WB-90X120	375.000	2	U2	3	U2	0	U7DYB		
R1F	B151	WB-90X120	425.000	2	U2	3	U2	0	U7DYB		
R1F	B151	WB-90X120	475.000	2	U2	3	U5EYA	0	U7DYB		
R1F	B151	WB-90X120	525.000	2	U2	2	U5EYA	0	U7DYB		
R1F	B151	WB-90X120	575.000	2	U2	2	U2	0	U7DYB		
R1F	B151	WB-90X120	625.000	3	U2	2	U2	0	U7DYB		
R1F	B151	WB-90X120	675.000	5	U2	2	U2	0	U7DYB		
R1F	B151	WB-90X120	725.000	7	U2	4	U2	0	U7DYB		
R1F	B153BR1F	-60X90	65.000	2	U7DYA	5	U5DYA	25	U7DYA		
R1F	B153BR1F	-60X90	112.857	3	U5EYA	5	U5DYA	25	U7DYA		
R1F	B153BR1F	-60X90	160.714	3	U5EYA	5	U5DYA	25	U7DYA		
R1F	B153BR1F	-60X90	208.571	3	U5EYA	5	U5DYA	25	U7DYA		
R1F	B153BR1F	-60X90	256.429	3	U5EYA	5	U5DYA	25	U7DYA		
R1F	B153BR1F	-60X90	304.286	3	U5EYA	4	U5DYA	25	U7DYA		
R1F	B153BR1F	-60X90	352.143	3	U5EYA	4	U5DYA	25	U7DYA		
R1F	B153BR1F	-60X90	400.000	3	U5EYA	4	U5DYA	25	U7DYA		
R1F	B153BR1F	-60X90	447.857	3	U5EYA	3	U5EYA	25	U7DYA		
R1F	B153BR1F	-60X90	495.714	3	U5EYA	3	U5EYA	25	U7DYA		
R1F	B153BR1F	-60X90	543.571	5	U5DYA	3	U5EYA	25	U7DYA		
R1F	B153BR1F	-60X90	591.429	7	U5DYA	3	U5EYA	25	U7DYA		
R1F	B153BR1F	-60X90	639.286	9	U5EYA	3	U5EYA	25	U7DYA		
R1F	B153BR1F	-60X90	687.143	11	U5EYA	3	U5EYA	25	U7DYA		
R1F	B153BR1F	-60X90	735.000	14	U5EYA	7	U5EYA	25	U7DYA		
R1F	B155BR1F	-60X90	65.000	2	U7DYA	5	U5DYA	25	U7DYA		
R1F	B155BR1F	-60X90	112.857	3	U5EYA	5	U5DYA	25	U7DYA		
R1F	B155BR1F	-60X90	160.714	3	U5EYA	5	U5DYA	25	U7DYA		
R1F	B155BR1F	-60X90	208.571	3	U5EYA	5	U5DYA	25	U7DYA		
R1F	B155BR1F	-60X90	256.429	3	U5EYA	5	U5DYA	25	U7DYA		
R1F	B155BR1F	-60X90	304.286	3	U5EYA	4	U5DYA	25	U7DYA		
R1F	B155BR1F	-60X90	352.143	3	U5EYA	4	U5DYA	25	U7DYA		
R1F	B155BR1F	-60X90	400.000	3	U5EYA	4	U5DYA	25	U7DYA		
R1F	B155BR1F	-60X90	447.857	3	U5EYA	3	U5EYA	25	U7DYA		
R1F	B155BR1F	-60X90	495.714	3	U5DYA	3	U5EYA	25	U7DYA		
R1F	B155BR1F	-60X90	543.571	5	U5DYA	3	U5EYA	25	U7DYA		
R1F	B155BR1F	-60X90	591.429	7	U5DYA	3	U5EYA	25	U7DYA		
R1F	B155BR1F	-60X90	639.286	9	U5EYA	3	U5EYA	25	U7DYA		
R1F	B155BR1F	-60X90	687.143	11	U5EYA	3	U5EYA	25	U7DYA		
R1F	B155BR1F	-60X90	735.000	14	U5EYA	7	U5EYA	25	U7DYA		
R1F	B157	WB-90X120	75.000	2	U5EYA	2	U7EYA	0	U7DYB		
R1F	B157	WB-90X120	125.000	2	U5EYA	2	U7EYA	0	U7DYB		
R1F	B157	WB-90X120	175.000	1	U5EYA	1	U7EYA	0	U7DYB		
R1F	B157	WB-90X120	225.000	1	U5EYA	1	U7EYA	0	U7DYB		
R1F	B157	WB-90X120	275.000	7.547E-01	U5EYA	7.524E-01	U7EYA	0	U7DYB		
R1F	B157	WB-90X120	325.000	4.888E-01	U5EYA	4.888E-01	U5EYA	0	U7DYB		
R1F	B157	WB-90X120	375.000	4.888E-01	U5EYA	4.888E-01	U5EYA	0	U7DYB		
R1F	B157	WB-90X120	425.000	4.888E-01	U5EYA	4.888E-01	U5EYA	0	U7DYB		
R1F	B157	WB-90X120	475.000	4.888E-01	U5EYA	4.888E-01	U5EYA	0	U7DYB		
R1F	B157	WB-90X120	525.000	7.504E-01	U5EYA	7.473E-01	U7EYA	0	U7DYB		
R1F	B157	WB-90X120	575.000	1	U7EYA	1	U5EYA	0	U7DYB		
R1F	B157	WB-90X120	625.000	1	U7EYA	1	U5EYA	0	U7DYB		
R1F	B157	WB-90X120	675.000	2	U7EYA	2	U5EYA	0	U7DYB		
R1F	B157	WB-90X120	725.000	2	U7EYA	2	U5EYA	0	U7DYB		

R1F	B158	B-60X90	45.000	6	U2	3	U2	0	U7DYB
R1F	B158	B-60X90	93.500	3	U2	1	U2	0	U7DYB
R1F	B158	B-60X90	142.000	1	U2	1	U2	0	U7DYB
R1F	B158	B-60X90	190.500	1	U2	1	U2	0	U7DYB
R1F	B158	B-60X90	239.000	1	U2	2	U5EXA	0	U7DYB
R1F	B158	B-60X90	287.500	1	U2	2	U5EXB	0	U7DYB
R1F	B158	B-60X90	336.000	1	U2	2	U5EXB	0	U7DYB
R1F	B158	B-60X90	384.500	1	U2	1	U2	0	U7DYB
R1F	B158	B-60X90	433.000	1	U2	1	U2	0	U7DYB
R1F	B158	B-60X90	481.500	2	U5EYB	1	U2	0	U7DYB
R1F	B158	B-60X90	530.000	4	U5EXB	1	U2	0	U7DYB
R1F	B158	B-60X90	530.000	3	U5EXB	1	U2	0	U7DYB
R1F	B158	B-60X90	575.500	1	U2	1	U2	0	U7DYB
R1F	B158	B-60X90	621.000	1	U2	1	U2	0	U7DYB
R1F	B158	B-60X90	666.500	1	U2	2	U2	0	U7DYB
R1F	B158	B-60X90	712.000	1	U2	2	U2	0	U7DYB
R1F	B158	B-60X90	757.500	1	U2	3	U2	0	U7DYB
R1F	B158	B-60X90	803.000	1	U2	3	U2	0	U7DYB
R1F	B158	B-60X90	848.500	1	U2	2	U2	0	U7DYB
R1F	B158	B-60X90	894.000	1	U2	1	U2	0	U7DYB
R1F	B158	B-60X90	939.500	1	U2	1	U2	0	U7DYB
R1F	B158	B-60X90	985.000	3	U5EXA	2	U5EXA	0	U7DYB
R1F	B159	B-60X90	45.000	4	U5EXA	2	U5EXA	0	U7DYB
R1F	B159	B-60X90	90.500	2	U5EXA	1	U2	0	U7DYB
R1F	B159	B-60X90	136.000	1	U2	1	U2	0	U7DYB
R1F	B159	B-60X90	181.500	1	U2	2	U2	0	U7DYB
R1F	B159	B-60X90	227.000	1	U2	3	U2	0	U7DYB
R1F	B159	B-60X90	272.500	1	U2	3	U2	0	U7DYB
R1F	B159	B-60X90	318.000	1	U2	2	U2	0	U7DYB
R1F	B159	B-60X90	363.500	1	U2	1	U2	0	U7DYB
R1F	B159	B-60X90	409.000	1	U2	1	U2	0	U7DYB
R1F	B159	B-60X90	454.500	1	U5DXB	1	U2	0	U7DYB
R1F	B159	B-60X90	500.000	3	U5DXB	1	U2	0	U7DYB
R1F	B159	B-60X90	500.000	3	U5EXB	1	U2	0	U7DYB
R1F	B159	B-60X90	547.222	1	U2	1	U2	0	U7DYB
R1F	B159	B-60X90	594.444	1	U2	1	U2	0	U7DYB
R1F	B159	B-60X90	641.667	1	U2	1	U5DXA	0	U7DYB
R1F	B159	B-60X90	688.889	1	U2	2	U5DXA	0	U7DYB
R1F	B159	B-60X90	736.111	1	U2	2	U5DXA	0	U7DYB
R1F	B159	B-60X90	783.333	1	U2	1	U5DXA	0	U7DYB
R1F	B159	B-60X90	830.556	1	U2	1	U2	0	U7DYB
R1F	B159	B-60X90	877.778	2	U2	1	U2	0	U7DYB
R1F	B159	B-60X90	925.000	4	U2	2	U2	0	U7DYB
R1F	B160	B-60X90	55.000	8	U5EXB	4	U5EXB	0	U7DYB
R1F	B160	B-60X90	102.308	5	U5EXA	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	149.615	2	U5EXA	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	196.923	2	U5EXA	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	244.231	2	U5EXA	3	U5EXA	0	U7DYB
R1F	B160	B-60X90	291.538	2	U5EXA	4	U5EXB	0	U7DYB
R1F	B160	B-60X90	338.846	2	U5EXA	5	U5EXB	0	U7DYB
R1F	B160	B-60X90	386.154	2	U5EXA	5	U5EXB	0	U7DYB
R1F	B160	B-60X90	433.462	2	U5EXA	4	U5EXB	0	U7DYB
R1F	B160	B-60X90	480.769	2	U5EXA	3	U5DXB	0	U7DYB
R1F	B160	B-60X90	528.077	2	U5EXA	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	575.385	2	U5EXA	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	622.692	4	U5EXB	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	670.000	7	U5EXB	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	670.000	6	U5DXB	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	717.917	3	U5DXB	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	765.833	2	U5EXA	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	813.750	2	U5EXA	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	861.667	2	U5EXA	3	U5EXA	0	U7DYB
R1F	B160	B-60X90	909.583	2	U5EXA	4	U5EXA	0	U7DYB
R1F	B160	B-60X90	957.500	2	U5EXA	4	U5EXA	0	U7DYB
R1F	B160	B-60X90	1005.417	2	U5EXA	4	U5EXA	0	U7DYB
R1F	B160	B-60X90	1053.333	2	U5EXA	3	U5EXA	0	U7DYB
R1F	B160	B-60X90	1101.250	2	U5EXA	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	1149.167	3	U5EXA	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	1197.083	6	U5EXA	2	U5EXA	0	U7DYB
R1F	B160	B-60X90	1245.000	9	U5EXA	4	U5EXA	0	U7DYB
R1F	B170	WB-90X120	75.000	2	U7EYA	4	U2	0	U7DYB
R1F	B170	WB-90X120	125.000	2	U7EYA	3	U2	0	U7DYB
R1F	B170	WB-90X120	175.000	1	U7EYA	3	U2	0	U7DYB
R1F	B170	WB-90X120	225.000	1	U2	2	U2	0	U7DYB
R1F	B170	WB-90X120	275.000	1	U2	1	U2	0	U7DYB
R1F	B170	WB-90X120	325.000	1	U2	1	U2	0	U7DYB
R1F	B170	WB-90X120	375.000	1	U2	1	U2	0	U7DYB
R1F	B170	WB-90X120	425.000	1	U2	1	U2	0	U7DYB
R1F	B170	WB-90X120	475.000	1	U2	1	U2	0	U7DYB

R1F	B170 WB-90X120	525.000	2	U2	1	U2	0	U7DYB		
R1F	B170 WB-90X120	575.000	3	U2	1	U2	0	U7DYB		
R1F	B170 WB-90X120	625.000	3	U2	1	U7EYA	0	U7DYB		
R1F	B170 WB-90X120	675.000	4	U2	2	U7EYA	0	U7DYB		
R1F	B170 WB-90X120	725.000	4	U2	2	U2	0	U7DYB		
R1F	B172BR1F-60X90	65.000	11	U5DYA	6	U7DYA	0	U7DYB		
R1F	B172BR1F-60X90	112.857	9	U5DYA	6	U7DYA	0	U7DYB		
R1F	B172BR1F-60X90	160.714	6	U7DYA	5	U5DYA	0	U7DYB		
R1F	B172BR1F-60X90	208.571	5	U7DYA	5	U5DYA	0	U7DYB		
R1F	B172BR1F-60X90	256.429	3	U7DYA	4	U5DYA	0	U7DYB		
R1F	B172BR1F-60X90	304.286	3	U5DYA	3	U5DYA	0	U7DYB		
R1F	B172BR1F-60X90	352.143	3	U5DYA	3	U5DYA	0	U7DYB		
R1F	B172BR1F-60X90	400.000	3	U5DYA	3	U5DYA	0	U7DYB		
R1F	B172BR1F-60X90	447.857	3	U5DYA	3	U5DYA	0	U7DYB		
R1F	B172BR1F-60X90	495.714	3	U5DYA	3	U5DYA	0	U7DYB		
R1F	B172BR1F-60X90	543.571	3	U5DYA	4	U7DYA	0	U7DYB		
R1F	B172BR1F-60X90	591.429	5	U5DYA	5	U7DYA	0	U7DYB		
R1F	B172BR1F-60X90	639.286	7	U5DYA	5	U7DYA	0	U7DYB		
R1F	B172BR1F-60X90	687.143	9	U5DYA	6	U7DYA	0	U7DYB		
R1F	B172BR1F-60X90	735.000	11	U5DYA	6	U7DYA	0	U7DYB		
R1F	B174BR1F-60X90	65.000	11	U5DYA	6	U7DYA	0	U7DYB		
R1F	B174BR1F-60X90	112.857	9	U5DYA	6	U7DYA	0	U7DYB		
R1F	B174BR1F-60X90	160.714	7	U7DYA	5	U5DYA	0	U7DYB		
R1F	B174BR1F-60X90	208.571	5	U7DYA	5	U5DYA	0	U7DYB		
R1F	B174BR1F-60X90	256.429	3	U7DYA	4	U5DYA	0	U7DYB		
R1F	B174BR1F-60X90	304.286	3	U5DYA	4	U5DYA	0	U7DYB		
R1F	B174BR1F-60X90	352.143	3	U5DYA	3	U5DYA	0	U7DYB		
R1F	B174BR1F-60X90	400.000	3	U5DYA	3	U5DYA	0	U7DYB		
R1F	B174BR1F-60X90	447.857	3	U5DYA	3	U5DYA	0	U7DYB		
R1F	B174BR1F-60X90	495.714	3	U5DYA	3	U5DYA	0	U7DYB		
R1F	B174BR1F-60X90	543.571	3	U5DYA	4	U7DYA	0	U7DYB		
R1F	B174BR1F-60X90	591.429	5	U5DYA	5	U7DYA	0	U7DYB		
R1F	B174BR1F-60X90	639.286	7	U5DYA	5	U7DYA	0	U7DYB		
R1F	B174BR1F-60X90	687.143	9	U5DYA	6	U7DYA	0	U7DYB		
R1F	B174BR1F-60X90	735.000	11	U5DYA	6	U7DYA	0	U7DYB		
R1F	B176 WB-90X120	75.000	2	U5EYA	2	U7EYA	0	U7DYB		
R1F	B176 WB-90X120	125.000	2	U5EYA	2	U7EYA	0	U7DYB		
R1F	B176 WB-90X120	175.000	1	U5EYA	1	U7EYA	0	U7DYB		
R1F	B176 WB-90X120	225.000	1	U5EYA	1	U7EYA	0	U7DYB		
R1F	B176 WB-90X120	275.000	7.660E-01	U5EYA	7.499E-01	U7EYA	0	U7DYB		
R1F	B176 WB-90X120	325.000	4.975E-01	U5EYA	4.975E-01	U5EYA	0	U7DYB		
R1F	B176 WB-90X120	375.000	4.975E-01	U5EYA	4.975E-01	U5EYA	0	U7DYB		
R1F	B176 WB-90X120	425.000	4.975E-01	U5EYA	4.975E-01	U5EYA	0	U7DYB		
R1F	B176 WB-90X120	475.000	4.975E-01	U5EYA	4.975E-01	U5EYA	0	U7DYB		
R1F	B176 WB-90X120	525.000	7.802E-01	U5EYA	7.475E-01	U7EYA	0	U7DYB		
R1F	B176 WB-90X120	575.000	1	U5EYA	1	U7EYA	0	U7DYB		
R1F	B176 WB-90X120	625.000	1	U5EYA	1	U7EYA	0	U7DYB		
R1F	B176 WB-90X120	675.000	2	U5EYA	2	U7EYA	0	U7DYB		
R1F	B176 WB-90X120	725.000	2	U5EYA	2	U7EYA	0	U7DYB		
R1F	B189 WB-90X120	75.000	2	U5EYA	2	U7EYA	0	U7DYB		
R1F	B189 WB-90X120	125.000	2	U5EYA	2	U7EYA	0	U7DYB		
R1F	B189 WB-90X120	175.000	1	U5EYA	1	U7EYA	0	U7DYB		
R1F	B189 WB-90X120	225.000	1	U5EYA	1	U7EYA	0	U7DYB		
R1F	B189 WB-90X120	275.000	8.244E-01	U5EYA	7.715E-01	U7EYA	0	U7DYB		
R1F	B189 WB-90X120	325.000	5.359E-01	U5EYA	5.359E-01	U5EYA	0	U7DYB		
R1F	B189 WB-90X120	375.000	5.359E-01	U5EYA	5.359E-01	U5EYA	0	U7DYB		
R1F	B189 WB-90X120	425.000	5.359E-01	U5EYA	5.359E-01	U5EYA	0	U7DYB		
R1F	B189 WB-90X120	475.000	5.359E-01	U5EYA	5.359E-01	U5EYA	0	U7DYB		
R1F	B189 WB-90X120	525.000	7.774E-01	U7EYA	8.289E-01	U5EYA	0	U7DYB		
R1F	B189 WB-90X120	575.000	1	U7EYA	1	U5EYA	0	U7DYB		
R1F	B189 WB-90X120	625.000	1	U7EYA	1	U5EYA	0	U7DYB		
R1F	B189 WB-90X120	675.000	2	U7EYA	2	U5EYA	0	U7DYB		
R1F	B189 WB-90X120	725.000	2	U7EYA	2	U5EYA	0	U7DYB		
R1F	B191BR1F-60X90	65.000	16	U5DYA	9	U5EYA	0	U7DYB		
R1F	B191BR1F-60X90	112.857	14	U5EYA	4	U5EYA	0	U7DYB		
R1F	B191BR1F-60X90	160.714	11	U5EYA	4	U5EYA	0	U7DYB		
R1F	B191BR1F-60X90	208.571	9	U5DYA	4	U5EYA	0	U7DYB		
R1F	B191BR1F-60X90	256.429	6	U5DYA	4	U5EYA	0	U7DYB		
R1F	B191BR1F-60X90	304.286	4	U5EYA	4	U5EYA	0	U7DYB		
R1F	B191BR1F-60X90	352.143	4	U5EYA	4	U5EYA	0	U7DYB		
R1F	B191BR1F-60X90	400.000	4	U5EYA	4	U5EYA	0	U7DYB		
R1F	B191BR1F-60X90	447.857	4	U5EYA	5	U5DYA	0	U7DYB		
R1F	B191BR1F-60X90	495.714	4	U5EYA	6	U5DYA	0	U7DYB		
R1F	B191BR1F-60X90	543.571	4	U5EYA	6	U5DYA	0	U7DYB		
R1F	B191BR1F-60X90	591.429	4	U5EYA	7	U5DYA	0	U7DYB		
R1F	B191BR1F-60X90	639.286	4	U5EYA	8	U5DYA	0	U7DYB		
R1F	B191BR1F-60X90	687.143	4	U5EYA	9	U2	0	U7DYB		

R1F	B191BR1F-60X90	735.000	2	U7EYA	9	U2	0	U7DYB
R1F	B193BR1F-60X90	65.000	16	U5DYA	9	U5EYA	0	U7DYB
R1F	B193BR1F-60X90	112.857	14	U5EYA	4	U5EYA	0	U7DYB
R1F	B193BR1F-60X90	160.714	11	U5EYA	4	U5EYA	0	U7DYB
R1F	B193BR1F-60X90	208.571	9	U5DYA	4	U5EYA	0	U7DYB
R1F	B193BR1F-60X90	256.429	6	U5DYA	4	U5EYA	0	U7DYB
R1F	B193BR1F-60X90	304.286	4	U5EYA	4	U5EYA	0	U7DYB
R1F	B193BR1F-60X90	352.143	4	U5EYA	4	U5EYA	0	U7DYB
R1F	B193BR1F-60X90	400.000	4	U5EYA	4	U5EYA	0	U7DYB
R1F	B193BR1F-60X90	447.857	4	U5EYA	5	U5DYA	0	U7DYB
R1F	B193BR1F-60X90	495.714	4	U5EYA	6	U5DYA	0	U7DYB
R1F	B193BR1F-60X90	543.571	4	U5EYA	6	U5DYA	0	U7DYB
R1F	B193BR1F-60X90	591.429	4	U5EYA	7	U5DYA	0	U7DYB
R1F	B193BR1F-60X90	639.286	4	U5EYA	8	U5DYA	0	U7DYB
R1F	B193BR1F-60X90	687.143	4	U5EYA	9	U5DYA	0	U7DYB
R1F	B193BR1F-60X90	735.000	2	U7EYA	9	U5EYA	0	U7DYB
R1F	B195 WB-90X120	75.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B195 WB-90X120	125.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B195 WB-90X120	175.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B195 WB-90X120	225.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B195 WB-90X120	275.000	8.181E-01	U5EYA	7.482E-01	U7EYA	0	U7DYB
R1F	B195 WB-90X120	325.000	5.587E-01	U5EYA	5.587E-01	U5EYA	0	U7DYB
R1F	B195 WB-90X120	375.000	5.587E-01	U5EYA	5.587E-01	U5EYA	0	U7DYB
R1F	B195 WB-90X120	425.000	5.587E-01	U5EYA	5.587E-01	U5EYA	0	U7DYB
R1F	B195 WB-90X120	475.000	5.587E-01	U5EYA	5.587E-01	U5EYA	0	U7DYB
R1F	B195 WB-90X120	525.000	7.496E-01	U7EYA	8.783E-01	U5EYA	0	U7DYB
R1F	B195 WB-90X120	575.000	1	U7EYA	1	U5EYA	0	U7DYB
R1F	B195 WB-90X120	625.000	1	U7EYA	2	U5EYA	0	U7DYB
R1F	B195 WB-90X120	675.000	2	U7EYA	2	U5EYA	0	U7DYB
R1F	B195 WB-90X120	725.000	2	U7EYA	2	U5EYA	0	U7DYB
R1F	B208 WB-90X120	75.000	2	U7EYA	3	U2	0	U7DYB
R1F	B208 WB-90X120	125.000	2	U7EYA	3	U2	0	U7DYB
R1F	B208 WB-90X120	175.000	1	U7EYA	2	U2	0	U7DYB
R1F	B208 WB-90X120	225.000	1	U7EYA	2	U2	0	U7DYB
R1F	B208 WB-90X120	275.000	8.548E-01	U2	2	U2	0	U7DYB
R1F	B208 WB-90X120	325.000	8.548E-01	U2	1	U2	0	U7DYB
R1F	B208 WB-90X120	375.000	8.548E-01	U2	8.548E-01	U2	0	U7DYB
R1F	B208 WB-90X120	425.000	8.548E-01	U2	8.548E-01	U2	0	U7DYB
R1F	B208 WB-90X120	475.000	8.548E-01	U2	8.548E-01	U2	0	U7DYB
R1F	B208 WB-90X120	525.000	8.548E-01	U2	8.548E-01	U2	0	U7DYB
R1F	B208 WB-90X120	575.000	1	U2	1	U7EYA	0	U7DYB
R1F	B208 WB-90X120	625.000	2	U2	1	U7EYA	0	U7DYB
R1F	B208 WB-90X120	675.000	2	U2	2	U7EYA	0	U7DYB
R1F	B208 WB-90X120	725.000	3	U2	2	U7EYA	0	U7DYB
R1F	B210BR1F-60X90	65.000	9	U7DYA	8	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	112.857	7	U7DYA	8	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	160.714	5	U7DYA	7	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	208.571	4	U7DYA	6	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	256.429	3	U5DYA	5	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	304.286	3	U5DYA	4	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	352.143	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	400.000	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	447.857	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	495.714	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	543.571	4	U5DYA	3	U7DYA	0	U7DYB
R1F	B210BR1F-60X90	591.429	6	U5DYA	4	U7DYA	0	U7DYB
R1F	B210BR1F-60X90	639.286	8	U5DYA	4	U7DYA	0	U7DYB
R1F	B210BR1F-60X90	687.143	11	U5DYA	5	U7DYA	0	U7DYB
R1F	B210BR1F-60X90	735.000	14	U5DYA	7	U5DYA	0	U7DYB
R1F	B212BR1F-60X90	65.000	9	U7DYA	8	U5DYA	0	U7DYB
R1F	B212BR1F-60X90	112.857	7	U7DYA	8	U5DYA	0	U7DYB
R1F	B212BR1F-60X90	160.714	5	U7DYA	7	U5DYA	0	U7DYB
R1F	B212BR1F-60X90	208.571	4	U7DYA	6	U5DYA	0	U7DYB
R1F	B212BR1F-60X90	256.429	3	U5DYA	5	U5DYA	0	U7DYB
R1F	B212BR1F-60X90	304.286	3	U5DYA	4	U5DYA	0	U7DYB
R1F	B212BR1F-60X90	352.143	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B212BR1F-60X90	400.000	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B212BR1F-60X90	447.857	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B212BR1F-60X90	495.714	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B212BR1F-60X90	543.571	4	U5DYA	3	U7DYA	0	U7DYB
R1F	B212BR1F-60X90	591.429	6	U5DYA	4	U7DYA	0	U7DYB
R1F	B212BR1F-60X90	639.286	8	U5DYA	4	U7DYA	0	U7DYB
R1F	B212BR1F-60X90	687.143	11	U5DYA	5	U7DYA	0	U7DYB
R1F	B212BR1F-60X90	735.000	13	U5DYA	7	U5DYA	0	U7DYB
R1F	B214 WB-90X120	75.000	2	U7EYA	2	U5EYA	0	U7DYB
R1F	B214 WB-90X120	125.000	2	U7EYA	2	U5EYA	0	U7DYB

R1F	B214 WB-90X120	175.000	1	U7EYA	2	U5EYA	0	U7DYB
R1F	B214 WB-90X120	225.000	1	U7EYA	1	U5EYA	0	U7DYB
R1F	B214 WB-90X120	275.000	7.498E-01	U7EYA	8.826E-01	U5EYA	0	U7DYB
R1F	B214 WB-90X120	325.000	5.612E-01	U5EYA	5.612E-01	U5EYA	0	U7DYB
R1F	B214 WB-90X120	375.000	5.612E-01	U5EYA	5.612E-01	U5EYA	0	U7DYB
R1F	B214 WB-90X120	425.000	5.612E-01	U5EYA	5.612E-01	U5EYA	0	U7DYB
R1F	B214 WB-90X120	475.000	5.612E-01	U5EYA	5.612E-01	U5EYA	0	U7DYB
R1F	B214 WB-90X120	525.000	8.204E-01	U5EYA	7.502E-01	U7EYA	0	U7DYB
R1F	B214 WB-90X120	575.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B214 WB-90X120	625.000	2	U5EYA	1	U7EYA	0	U7DYB
R1F	B214 WB-90X120	675.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B214 WB-90X120	725.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B227 WB-90X120	75.000	2	U7EYA	4	U2	0	U7DYB
R1F	B227 WB-90X120	125.000	2	U7EYA	3	U2	0	U7DYB
R1F	B227 WB-90X120	175.000	1	U7EYA	3	U2	0	U7DYB
R1F	B227 WB-90X120	225.000	1	U7EYA	2	U2	0	U7DYB
R1F	B227 WB-90X120	275.000	9.786E-01	U2	2	U2	0	U7DYB
R1F	B227 WB-90X120	325.000	9.786E-01	U2	9.918E-01	U2	0	U7DYB
R1F	B227 WB-90X120	375.000	9.786E-01	U2	9.786E-01	U2	0	U7DYB
R1F	B227 WB-90X120	425.000	9.786E-01	U2	9.786E-01	U2	0	U7DYB
R1F	B227 WB-90X120	475.000	9.786E-01	U2	9.786E-01	U2	0	U7DYB
R1F	B227 WB-90X120	525.000	1	U2	9.786E-01	U2	0	U7DYB
R1F	B227 WB-90X120	575.000	2	U2	1	U7EYA	0	U7DYB
R1F	B227 WB-90X120	625.000	3	U2	1	U7EYA	0	U7DYB
R1F	B227 WB-90X120	675.000	3	U2	2	U7EYA	0	U7DYB
R1F	B227 WB-90X120	725.000	4	U2	2	U7EYA	0	U7DYB
R1F	B229BR1F-60X90	65.000	2	U7EYA	5	U5EYA	0	U7DYB
R1F	B229BR1F-60X90	112.857	3	U5DYA	5	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	160.714	3	U5DYA	5	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	208.571	3	U5DYA	5	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	256.429	3	U5DYA	4	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	304.286	3	U5DYA	4	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	352.143	3	U5DYA	4	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	400.000	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	447.857	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	495.714	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	543.571	5	U5DYA	3	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	591.429	7	U5DYA	3	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	639.286	9	U5DYA	3	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	687.143	11	U5DYA	3	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	735.000	13	U5DYA	7	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	65.000	2	U7EYA	5	U5EYA	0	U7DYB
R1F	B231BR1F-60X90	112.857	3	U5DYA	5	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	160.714	3	U5DYA	5	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	208.571	3	U5DYA	5	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	256.429	3	U5DYA	4	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	304.286	3	U5DYA	4	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	352.143	3	U5DYA	4	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	400.000	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	447.857	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	495.714	3	U5DYA	3	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	543.571	5	U5DYA	3	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	591.429	7	U5DYA	3	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	639.286	9	U5DYA	3	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	687.143	11	U5DYA	3	U5DYA	0	U7DYB
R1F	B231BR1F-60X90	735.000	13	U5DYA	7	U5DYA	0	U7DYB
R1F	B233 WB-90X120	75.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B233 WB-90X120	125.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B233 WB-90X120	175.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B233 WB-90X120	225.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B233 WB-90X120	275.000	7.804E-01	U5EYA	7.480E-01	U7EYA	0	U7DYB
R1F	B233 WB-90X120	325.000	4.980E-01	U5EYA	4.980E-01	U5EYA	0	U7DYB
R1F	B233 WB-90X120	375.000	4.980E-01	U5EYA	4.980E-01	U5EYA	0	U7DYB
R1F	B233 WB-90X120	425.000	4.980E-01	U5EYA	4.980E-01	U5EYA	0	U7DYB
R1F	B233 WB-90X120	475.000	4.980E-01	U5EYA	4.980E-01	U5EYA	0	U7DYB
R1F	B233 WB-90X120	525.000	7.715E-01	U5EYA	7.540E-01	U7EYA	0	U7DYB
R1F	B233 WB-90X120	575.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B233 WB-90X120	625.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B233 WB-90X120	675.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B233 WB-90X120	725.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B242 WB-90X120	75.000	2	U7EYA	4	U2	0	U7DYB
R1F	B242 WB-90X120	125.000	2	U7EYA	3	U2	0	U7DYB
R1F	B242 WB-90X120	175.000	1	U7EYA	3	U2	0	U7DYB
R1F	B242 WB-90X120	225.000	1	U7EYA	2	U2	0	U7DYB
R1F	B242 WB-90X120	275.000	1	U2	2	U2	0	U7DYB
R1F	B242 WB-90X120	325.000	1	U2	1	U2	0	U7DYB
R1F	B242 WB-90X120	375.000	1	U2	1	U2	0	U7DYB

R1F	B242 WB-90X120	425.000	1	U2	1	U2	0	U7DYB			
R1F	B242 WB-90X120	475.000	1	U2	1	U2	0	U7DYB			
R1F	B242 WB-90X120	525.000	2	U2	1	U2	0	U7DYB			
R1F	B242 WB-90X120	575.000	2	U2	1	U2	0	U7DYB			
R1F	B242 WB-90X120	625.000	3	U2	1	U7EYA	0	U7DYB			
R1F	B242 WB-90X120	675.000	3	U2	2	U7EYA	0	U7DYB			
R1F	B242 WB-90X120	725.000	4	U2	2	U2	0	U7DYB			
R1F	B244BR1F-60X90	65.000	11	U5DYA	6	U7DYA	0	U7DYB			
R1F	B244BR1F-60X90	112.857	8	U5DYA	6	U7DYA	0	U7DYB			
R1F	B244BR1F-60X90	160.714	6	U7DYA	5	U5DYA	0	U7DYB			
R1F	B244BR1F-60X90	208.571	5	U7DYA	5	U5DYA	0	U7DYB			
R1F	B244BR1F-60X90	256.429	3	U7DYA	4	U5DYA	0	U7DYB			
R1F	B244BR1F-60X90	304.286	3	U5DYA	4	U5DYA	0	U7DYB			
R1F	B244BR1F-60X90	352.143	3	U5DYA	3	U5DYA	0	U7DYB			
R1F	B244BR1F-60X90	400.000	3	U5DYA	3	U5DYA	0	U7DYB			
R1F	B244BR1F-60X90	447.857	3	U5DYA	3	U5DYA	0	U7DYB			
R1F	B244BR1F-60X90	495.714	3	U5DYA	3	U5DYA	0	U7DYB			
R1F	B244BR1F-60X90	543.571	3	U7DYA	4	U5DYA	0	U7DYB			
R1F	B244BR1F-60X90	591.429	5	U5DYA	5	U7DYA	0	U7DYB			
R1F	B244BR1F-60X90	639.286	7	U5DYA	5	U7DYA	0	U7DYB			
R1F	B244BR1F-60X90	687.143	9	U5DYA	6	U7DYA	0	U7DYB			
R1F	B244BR1F-60X90	735.000	11	U5DYA	6	U7DYA	0	U7DYB			
R1F	B246BR1F-60X90	65.000	11	U5DYA	6	U7DYA	0	U7DYB			
R1F	B246BR1F-60X90	112.857	8	U5DYA	6	U7DYA	0	U7DYB			
R1F	B246BR1F-60X90	160.714	6	U7DYA	5	U5DYA	0	U7DYB			
R1F	B246BR1F-60X90	208.571	5	U7DYA	5	U5DYA	0	U7DYB			
R1F	B246BR1F-60X90	256.429	3	U7DYA	4	U5DYA	0	U7DYB			
R1F	B246BR1F-60X90	304.286	3	U5DYA	4	U5DYA	0	U7DYB			
R1F	B246BR1F-60X90	352.143	3	U5DYA	3	U5DYA	0	U7DYB			
R1F	B246BR1F-60X90	400.000	3	U5DYA	3	U5DYA	0	U7DYB			
R1F	B246BR1F-60X90	447.857	3	U5DYA	3	U5DYA	0	U7DYB			
R1F	B246BR1F-60X90	495.714	3	U5DYA	3	U5DYA	0	U7DYB			
R1F	B246BR1F-60X90	543.571	3	U7DYA	4	U5DYA	0	U7DYB			
R1F	B246BR1F-60X90	591.429	5	U5DYA	5	U7DYA	0	U7DYB			
R1F	B246BR1F-60X90	639.286	7	U5DYA	5	U7DYA	0	U7DYB			
R1F	B246BR1F-60X90	687.143	9	U5DYA	6	U7DYA	0	U7DYB			
R1F	B246BR1F-60X90	735.000	11	U5DYA	6	U7DYA	0	U7DYB			
R1F	B248 WB-90X120	75.000	2	U7EYA	2	U5EYA	0	U7DYB			
R1F	B248 WB-90X120	125.000	2	U7EYA	2	U5EYA	0	U7DYB			
R1F	B248 WB-90X120	175.000	1	U7EYA	1	U5EYA	0	U7DYB			
R1F	B248 WB-90X120	225.000	1	U7EYA	1	U5EYA	0	U7DYB			
R1F	B248 WB-90X120	275.000	7.495E-01	U7EYA	7.467E-01	U5EYA	0	U7DYB			
R1F	B248 WB-90X120	325.000	4.925E-01	U7EYA	4.925E-01	U7EYA	0	U7DYB			
R1F	B248 WB-90X120	375.000	4.925E-01	U7EYA	4.925E-01	U7EYA	0	U7DYB			
R1F	B248 WB-90X120	425.000	4.925E-01	U7EYA	4.925E-01	U7EYA	0	U7DYB			
R1F	B248 WB-90X120	475.000	4.925E-01	U7EYA	4.925E-01	U7EYA	0	U7DYB			
R1F	B248 WB-90X120	525.000	7.622E-01	U5EYA	7.614E-01	U7EYA	0	U7DYB			
R1F	B248 WB-90X120	575.000	1	U5EYA	1	U7EYA	0	U7DYB			
R1F	B248 WB-90X120	625.000	1	U5EYA	1	U7EYA	0	U7DYB			
R1F	B248 WB-90X120	675.000	2	U5EYA	2	U7EYA	0	U7DYB			
R1F	B248 WB-90X120	725.000	2	U5EYA	2	U7EYA	0	U7DYB			
R1F	B256 WB-90X120	75.000	2	U7EYA	2	U5EYA	0	U7DYB			
R1F	B256 WB-90X120	125.000	2	U7EYA	2	U5EYA	0	U7DYB			
R1F	B256 WB-90X120	175.000	1	U7EYA	1	U5EYA	0	U7DYB			
R1F	B256 WB-90X120	225.000	9.964E-01	U7EYA	1	U5EYA	0	U7DYB			
R1F	B256 WB-90X120	275.000	7.122E-01	U7EYA	7.392E-01	U5EYA	0	U7DYB			
R1F	B256 WB-90X120	325.000	4.905E-01	U5EYA	4.905E-01	U5EYA	0	U7DYB			
R1F	B256 WB-90X120	375.000	4.905E-01	U5EYA	4.905E-01	U5EYA	0	U7DYB			
R1F	B256 WB-90X120	425.000	4.905E-01	U5EYA	4.905E-01	U5EYA	0	U7DYB			
R1F	B256 WB-90X120	475.000	5.739E-01	U2	4.905E-01	U5EYA	0	U7DYB			
R1F	B256 WB-90X120	525.000	7.681E-01	U5EYA	7.179E-01	U7EYA	0	U7DYB			
R1F	B256 WB-90X120	575.000	1	U5EYA	1	U7EYA	0	U7DYB			
R1F	B256 WB-90X120	625.000	1	U5EYA	1	U7EYA	0	U7DYB			
R1F	B256 WB-90X120	675.000	2	U5EYA	2	U7EYA	0	U7DYB			
R1F	B256 WB-90X120	725.000	2	U5EYA	2	U7EYA	0	U7DYB			
R1F	B258BR1F-60X90	65.000	12	U5EYA	6	U5EYA	0	U7DYB			
R1F	B258BR1F-60X90	112.857	10	U5DYA	3	U5EYA	0	U7DYB			
R1F	B258BR1F-60X90	160.714	8	U5DYA	3	U5EYA	0	U7DYB			
R1F	B258BR1F-60X90	208.571	6	U5DYA	3	U5EYA	0	U7DYB			
R1F	B258BR1F-60X90	256.429	5	U5DYA	3	U5EYA	0	U7DYB			
R1F	B258BR1F-60X90	304.286	3	U5DYA	3	U5EYA	0	U7DYB			
R1F	B258BR1F-60X90	352.143	3	U5EYA	3	U5DYA	0	U7DYB			
R1F	B258BR1F-60X90	400.000	3	U5EYA	4	U5DYA	0	U7DYB			
R1F	B258BR1F-60X90	447.857	3	U5EYA	4	U5DYA	0	U7DYB			
R1F	B258BR1F-60X90	495.714	3	U5EYA	4	U5DYA	0	U7DYB			
R1F	B258BR1F-60X90	543.571	3	U5EYA	4	U5DYA	0	U7DYB			
R1F	B258BR1F-60X90	591.429	3	U5EYA	5	U5DYA	0	U7DYB			

R1F	B258BR1F-60X90	639.286	3	U5EYA	4	U5DYA	0	U7DYB
R1F	B258BR1F-60X90	687.143	3	U5EYA	4	U5DYA	0	U7DYB
R1F	B258BR1F-60X90	735.000	2	U7EYA	4	U5EYA	0	U7DYB
R1F	B260BR1F-60X90	65.000	12	U5EYA	6	U5EYA	0	U7DYB
R1F	B260BR1F-60X90	112.857	10	U5DYA	3	U5EYA	0	U7DYB
R1F	B260BR1F-60X90	160.714	8	U5DYA	3	U5EYA	0	U7DYB
R1F	B260BR1F-60X90	208.571	6	U5DYA	3	U5EYA	0	U7DYB
R1F	B260BR1F-60X90	256.429	5	U5DYA	3	U5EYA	0	U7DYB
R1F	B260BR1F-60X90	304.286	3	U5EYA	3	U5EYA	0	U7DYB
R1F	B260BR1F-60X90	352.143	3	U5EYA	3	U5DYA	0	U7DYB
R1F	B260BR1F-60X90	400.000	3	U5EYA	4	U5DYA	0	U7DYB
R1F	B260BR1F-60X90	447.857	3	U5EYA	4	U5DYA	0	U7DYB
R1F	B260BR1F-60X90	495.714	3	U5EYA	4	U5DYA	0	U7DYB
R1F	B260BR1F-60X90	543.571	3	U5EYA	4	U5DYA	0	U7DYB
R1F	B260BR1F-60X90	591.429	3	U5EYA	4	U5DYA	0	U7DYB
R1F	B260BR1F-60X90	639.286	3	U5EYA	5	U5DYA	0	U7DYB
R1F	B260BR1F-60X90	687.143	3	U5EYA	4	U5DYA	0	U7DYB
R1F	B260BR1F-60X90	735.000	2	U7EYA	4	U5EYA	0	U7DYB
R1F	B262 WB-90X120	75.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B262 WB-90X120	125.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B262 WB-90X120	175.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B262 WB-90X120	225.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B262 WB-90X120	275.000	7.520E-01	U5EYA	7.427E-01	U7EYA	0	U7DYB
R1F	B262 WB-90X120	325.000	4.976E-01	U5EYA	4.976E-01	U5EYA	0	U7DYB
R1F	B262 WB-90X120	375.000	4.976E-01	U5EYA	4.976E-01	U5EYA	0	U7DYB
R1F	B262 WB-90X120	425.000	4.976E-01	U5EYA	4.976E-01	U5EYA	0	U7DYB
R1F	B262 WB-90X120	475.000	4.976E-01	U5EYA	4.976E-01	U5EYA	0	U7DYB
R1F	B262 WB-90X120	525.000	7.609E-01	U5EYA	7.753E-01	U7EYA	0	U7DYB
R1F	B262 WB-90X120	575.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B262 WB-90X120	625.000	1	U7EYA	1	U5EYA	0	U7DYB
R1F	B262 WB-90X120	675.000	2	U7EYA	2	U5EYA	0	U7DYB
R1F	B262 WB-90X120	725.000	2	U7EYA	2	U5EYA	0	U7DYB
R1F	B266 WB-90X120	75.000	2	U7EYA	2	U5EYA	0	U7DYB
R1F	B266 WB-90X120	125.000	2	U7EYA	2	U5EYA	0	U7DYB
R1F	B266 WB-90X120	175.000	1	U7EYA	1	U5EYA	0	U7DYB
R1F	B266 WB-90X120	225.000	9.976E-01	U7EYA	1	U5EYA	0	U7DYB
R1F	B266 WB-90X120	275.000	7.101E-01	U7EYA	7.232E-01	U5EYA	0	U7DYB
R1F	B266 WB-90X120	325.000	4.718E-01	U7EYA	4.718E-01	U7EYA	0	U7DYB
R1F	B266 WB-90X120	375.000	4.718E-01	U7EYA	4.718E-01	U7EYA	0	U7DYB
R1F	B266 WB-90X120	425.000	4.718E-01	U7EYA	4.718E-01	U7EYA	0	U7DYB
R1F	B266 WB-90X120	475.000	4.718E-01	U7EYA	4.718E-01	U7EYA	0	U7DYB
R1F	B266 WB-90X120	525.000	7.320E-01	U5EYA	7.490E-01	U7EYA	0	U7DYB
R1F	B266 WB-90X120	575.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B266 WB-90X120	625.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B266 WB-90X120	675.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B266 WB-90X120	725.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B268BR1F-60X90	65.000	10	U5DYA	5	U5DYA	0	U7DYB
R1F	B268BR1F-60X90	112.857	8	U5DYA	4	U7DYA	0	U7DYB
R1F	B268BR1F-60X90	160.714	6	U5DYA	4	U7DYA	0	U7DYB
R1F	B268BR1F-60X90	208.571	4	U5DYA	4	U7DYA	0	U7DYB
R1F	B268BR1F-60X90	256.429	2	U7DYA	4	U5DYA	0	U7DYB
R1F	B268BR1F-60X90	304.286	2	U5DYA	3	U5DYA	0	U7DYB
R1F	B268BR1F-60X90	352.143	2	U5DYA	3	U5DYA	0	U7DYB
R1F	B268BR1F-60X90	400.000	2	U5DYA	2	U5DYA	0	U7DYB
R1F	B268BR1F-60X90	447.857	2	U5DYA	2	U5DYA	0	U7DYB
R1F	B268BR1F-60X90	495.714	2	U5DYA	3	U5DYA	0	U7DYB
R1F	B268BR1F-60X90	543.571	2	U5DYA	3	U5DYA	0	U7DYB
R1F	B268BR1F-60X90	591.429	3	U7DYA	4	U5DYA	0	U7DYB
R1F	B268BR1F-60X90	639.286	5	U5DYA	4	U7DYA	0	U7DYB
R1F	B268BR1F-60X90	687.143	7	U5DYA	4	U7DYA	0	U7DYB
R1F	B268BR1F-60X90	735.000	9	U5DYA	4	U7DYA	0	U7DYB
R1F	B270BR1F-60X90	65.000	10	U5DYA	5	U5DYA	0	U7DYB
R1F	B270BR1F-60X90	112.857	7	U5DYA	4	U7DYA	0	U7DYB
R1F	B270BR1F-60X90	160.714	5	U5DYA	4	U7DYA	0	U7DYB
R1F	B270BR1F-60X90	208.571	4	U5DYA	4	U7DYA	0	U7DYB
R1F	B270BR1F-60X90	256.429	2	U7DYA	3	U5DYA	0	U7DYB
R1F	B270BR1F-60X90	304.286	2	U5DYA	3	U5DYA	0	U7DYB
R1F	B270BR1F-60X90	352.143	2	U5DYA	3	U5DYA	0	U7DYB
R1F	B270BR1F-60X90	400.000	2	U5DYA	2	U5DYA	0	U7DYB
R1F	B270BR1F-60X90	447.857	2	U5DYA	2	U5DYA	0	U7DYB
R1F	B270BR1F-60X90	495.714	2	U5DYA	3	U5DYA	0	U7DYB
R1F	B270BR1F-60X90	543.571	2	U5DYA	3	U5DYA	0	U7DYB
R1F	B270BR1F-60X90	591.429	3	U7DYA	4	U5DYA	0	U7DYB
R1F	B270BR1F-60X90	639.286	4	U5DYA	4	U7DYA	0	U7DYB
R1F	B270BR1F-60X90	687.143	6	U5DYA	4	U7DYA	0	U7DYB
R1F	B270BR1F-60X90	735.000	8	U5DYA	4	U5DYA	0	U7DYB

R1F	B272 WB-90X120	75.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B272 WB-90X120	125.000	2	U5EYA	2	U7EYA	0	U7DYB
R1F	B272 WB-90X120	175.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B272 WB-90X120	225.000	1	U5EYA	1	U7EYA	0	U7DYB
R1F	B272 WB-90X120	275.000	7.449E-01	U5EYA	7.401E-01	U7EYA	0	U7DYB
R1F	B272 WB-90X120	325.000	5.048E-01	U5EYA	5.048E-01	U5EYA	0	U7DYB
R1F	B272 WB-90X120	375.000	5.048E-01	U5EYA	5.048E-01	U5EYA	0	U7DYB
R1F	B272 WB-90X120	425.000	5.048E-01	U5EYA	5.048E-01	U5EYA	0	U7DYB
R1F	B272 WB-90X120	475.000	5.048E-01	U5EYA	5.048E-01	U5EYA	0	U7DYB
R1F	B272 WB-90X120	525.000	7.626E-01	U7EYA	8.044E-01	U5EYA	0	U7DYB
R1F	B272 WB-90X120	575.000	1	U7EYA	1	U5EYA	0	U7DYB
R1F	B272 WB-90X120	625.000	1	U7EYA	1	U5EYA	0	U7DYB
R1F	B272 WB-90X120	675.000	2	U7EYA	2	U5EYA	0	U7DYB
R1F	B272 WB-90X120	725.000	2	U7EYA	2	U5EYA	0	U7DYB
R1F	B276 WB-90X120	75.000	2	U2	2	U5EYA	0	U7DYB
R1F	B276 WB-90X120	125.000	2	U2	2	U5EYA	0	U7DYB
R1F	B276 WB-90X120	175.000	1	U2	1	U5EYA	0	U7DYB
R1F	B276 WB-90X120	225.000	9.844E-01	U2	1	U5EYA	0	U7DYB
R1F	B276 WB-90X120	275.000	7.162E-01	U2	7.293E-01	U5EYA	0	U7DYB
R1F	B276 WB-90X120	325.000	7.162E-01	U2	7.162E-01	U2	0	U7DYB
R1F	B276 WB-90X120	375.000	7.162E-01	U2	7.162E-01	U2	0	U7DYB
R1F	B276 WB-90X120	425.000	7.162E-01	U2	7.162E-01	U2	0	U7DYB
R1F	B276 WB-90X120	475.000	7.162E-01	U2	9.405E-01	U2	0	U7DYB
R1F	B276 WB-90X120	525.000	7.162E-01	U2	1	U2	0	U7DYB
R1F	B276 WB-90X120	575.000	9.692E-01	U7EYA	2	U2	0	U7DYB
R1F	B276 WB-90X120	625.000	1	U7EYA	2	U2	0	U7DYB
R1F	B276 WB-90X120	675.000	2	U5EYA	2	U2	0	U7DYB
R1F	B276 WB-90X120	725.000	2	U5EYA	3	U2	0	U7DYB
R1F	B278BR1F-60X90	65.000	8	U5DYA	4	U7DYA	0	U7DYB
R1F	B278BR1F-60X90	112.857	6	U5DYA	4	U7DYA	0	U7DYB
R1F	B278BR1F-60X90	160.714	4	U5DYA	4	U7DYA	0	U7DYB
R1F	B278BR1F-60X90	208.571	3	U7DYA	4	U5DYA	0	U7DYB
R1F	B278BR1F-60X90	256.429	2	U5DYA	3	U5DYA	0	U7DYB
R1F	B278BR1F-60X90	304.286	2	U5DYA	3	U5DYA	0	U7DYB
R1F	B278BR1F-60X90	352.143	2	U5DYA	2	U5DYA	0	U7DYB
R1F	B278BR1F-60X90	400.000	2	U5DYA	2	U5DYA	0	U7DYB
R1F	B278BR1F-60X90	447.857	2	U5DYA	2	U5DYA	0	U7DYB
R1F	B278BR1F-60X90	495.714	2	U5DYA	2	U5DYA	0	U7DYB
R1F	B278BR1F-60X90	543.571	2	U5DYA	3	U7DYA	0	U7DYB
R1F	B278BR1F-60X90	591.429	4	U5DYA	3	U7DYA	0	U7DYB
R1F	B278BR1F-60X90	639.286	6	U5DYA	3	U7DYA	0	U7DYB
R1F	B278BR1F-60X90	687.143	8	U5DYA	3	U7DYA	0	U7DYB
R1F	B278BR1F-60X90	735.000	10	U5DYA	5	U5DYA	0	U7DYB
R1F	B280BR1F-60X90	65.000	7	U5DYA	4	U7DYA	0	U7DYB
R1F	B280BR1F-60X90	112.857	6	U5DYA	4	U7DYA	0	U7DYB
R1F	B280BR1F-60X90	160.714	4	U5DYA	4	U7DYA	0	U7DYB
R1F	B280BR1F-60X90	208.571	3	U7DYA	4	U5DYA	0	U7DYB
R1F	B280BR1F-60X90	256.429	2	U5DYA	3	U5DYA	0	U7DYB
R1F	B280BR1F-60X90	304.286	2	U5DYA	3	U5DYA	0	U7DYB
R1F	B280BR1F-60X90	352.143	2	U5DYA	2	U5DYA	0	U7DYB
R1F	B280BR1F-60X90	400.000	2	U5DYA	2	U5DYA	0	U7DYB
R1F	B280BR1F-60X90	447.857	2	U5DYA	2	U5DYA	0	U7DYB
R1F	B280BR1F-60X90	495.714	2	U5DYA	2	U5DYA	0	U7DYB
R1F	B280BR1F-60X90	543.571	2	U5DYA	3	U7DYA	0	U7DYB
R1F	B280BR1F-60X90	591.429	4	U5DYA	3	U7DYA	0	U7DYB
R1F	B280BR1F-60X90	639.286	6	U5DYA	3	U7DYA	0	U7DYB
R1F	B280BR1F-60X90	687.143	7	U5DYA	3	U7DYA	0	U7DYB
R1F	B280BR1F-60X90	735.000	10	U5DYA	5	U5DYA	0	U7DYB
R1F	B282 WB-90X120	75.000	2	U2	2	U5EYA	0	U7DYB
R1F	B282 WB-90X120	125.000	2	U2	2	U5EYA	0	U7DYB
R1F	B282 WB-90X120	175.000	1	U2	1	U5EYA	0	U7DYB
R1F	B282 WB-90X120	225.000	1	U7EYA	1	U5EYA	0	U7DYB
R1F	B282 WB-90X120	275.000	7.407E-01	U2	7.459E-01	U5EYA	0	U7DYB
R1F	B282 WB-90X120	325.000	7.407E-01	U2	7.407E-01	U2	0	U7DYB
R1F	B282 WB-90X120	375.000	7.407E-01	U2	7.407E-01	U2	0	U7DYB
R1F	B282 WB-90X120	425.000	7.407E-01	U2	7.407E-01	U2	0	U7DYB
R1F	B282 WB-90X120	475.000	7.407E-01	U2	1	U2	0	U7DYB
R1F	B282 WB-90X120	525.000	7.413E-01	U7EYA	1	U2	0	U7DYB
R1F	B282 WB-90X120	575.000	1	U7EYA	2	U2	0	U7DYB
R1F	B282 WB-90X120	625.000	1	U7EYA	2	U2	0	U7DYB
R1F	B282 WB-90X120	675.000	2	U7EYA	3	U2	0	U7DYB
R1F	B282 WB-90X120	725.000	2	U7EYA	3	U2	0	U7DYB
R1F	B286 WB-90X120	75.000	3	U2	2	U5EYA	0	U7DYB
R1F	B286 WB-90X120	122.500	2	U2	2	U5EYA	0	U7DYB
R1F	B286 WB-90X120	170.000	2	U2	1	U2	0	U7DYB
R1F	B286 WB-90X120	217.500	1	U2	1	U2	0	U7DYB
R1F	B286 WB-90X120	265.000	1	U2	1	U2	0	U7DYB

R1F	B286 WB-90X120	312.500	1	U2	1	U2	0	U7DYB
R1F	B286 WB-90X120	360.000	1	U2	2	U2	0	U7DYB
R1F	B286 WB-90X120	407.500	1	U2	3	U2	0	U7DYB
R1F	B286 WB-90X120	455.000	1	U2	4	U2	0	U7DYB
R1F	B286 WB-90X120	502.500	2	U5EYA	5	U2	0	U7DYB
R1F	B286 WB-90X120	550.000	2	U5EYA	5	U2	0	U7DYB
R1F	B288BR1F-60X90	65.000	0	U7DYB	12	U2	0	U7DYB
R1F	B288BR1F-60X90	114.500	5	U2	9	U2	0	U7DYB
R1F	B288BR1F-60X90	164.000	5	U2	8	U5DYA	0	U7DYB
R1F	B288BR1F-60X90	213.500	5	U2	6	U5DYA	0	U7DYB
R1F	B288BR1F-60X90	263.000	5	U2	5	U2	0	U7DYB
R1F	B288BR1F-60X90	312.500	5	U2	5	U2	0	U7DYB
R1F	B288BR1F-60X90	362.000	5	U2	5	U2	0	U7DYB
R1F	B288BR1F-60X90	411.500	8	U2	5	U2	0	U7DYB
R1F	B288BR1F-60X90	461.000	11	U2	5	U2	0	U7DYB
R1F	B288BR1F-60X90	510.500	15	U2	5	U2	0	U7DYB
R1F	B288BR1F-60X90	560.000	16	U5DYA	9	U2	0	U7DYB
R1F	B290BR1F-60X90	65.000	0	U7DYB	12	U2	0	U7DYB
R1F	B290BR1F-60X90	114.500	5	U2	10	U2	0	U7DYB
R1F	B290BR1F-60X90	164.000	5	U2	7	U5DYA	0	U7DYB
R1F	B290BR1F-60X90	213.500	5	U2	6	U5DYA	0	U7DYB
R1F	B290BR1F-60X90	263.000	5	U2	5	U2	0	U7DYB
R1F	B290BR1F-60X90	312.500	5	U2	5	U2	0	U7DYB
R1F	B290BR1F-60X90	362.000	5	U2	5	U2	0	U7DYB
R1F	B290BR1F-60X90	411.500	8	U2	5	U2	0	U7DYB
R1F	B290BR1F-60X90	461.000	11	U2	5	U2	0	U7DYB
R1F	B290BR1F-60X90	510.500	15	U2	5	U2	0	U7DYB
R1F	B290BR1F-60X90	560.000	16	U5DYA	9	U2	0	U7DYB
R1F	B292 WB-90X120	75.000	3	U2	2	U5EYA	0	U7DYB
R1F	B292 WB-90X120	122.500	2	U2	2	U5EYA	0	U7DYB
R1F	B292 WB-90X120	170.000	1	U2	1	U5EYA	0	U7DYB
R1F	B292 WB-90X120	217.500	1	U2	1	U2	0	U7DYB
R1F	B292 WB-90X120	265.000	1	U2	1	U2	0	U7DYB
R1F	B292 WB-90X120	312.500	1	U2	1	U2	0	U7DYB
R1F	B292 WB-90X120	360.000	1	U2	2	U2	0	U7DYB
R1F	B292 WB-90X120	407.500	1	U2	3	U2	0	U7DYB
R1F	B292 WB-90X120	455.000	1	U2	4	U2	0	U7DYB
R1F	B292 WB-90X120	502.500	2	U5EYA	4	U2	0	U7DYB
R1F	B292 WB-90X120	550.000	2	U5EYA	5	U2	0	U7DYB
R1F	B296 WB-90X120	75.000	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B296 WB-90X120	122.500	2	U7EXA	3	U5EXA	0	U7DYB
R1F	B296 WB-90X120	170.000	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B296 WB-90X120	217.500	1	U7EXA	1	U5EXA	0	U7DYB
R1F	B296 WB-90X120	265.000	7.988E-01	U5EXA	7.988E-01	U5EXA	0	U7DYB
R1F	B296 WB-90X120	312.500	7.988E-01	U5EXA	7.988E-01	U5EXA	0	U7DYB
R1F	B296 WB-90X120	360.000	7.988E-01	U5EXA	1	U2	0	U7DYB
R1F	B296 WB-90X120	407.500	1	U5EXA	1	U2	0	U7DYB
R1F	B296 WB-90X120	455.000	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B296 WB-90X120	502.500	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B296 WB-90X120	550.000	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B298BR1F-60X90	65.000	2	U7DYA	40	U2	0	U7DYB
R1F	B298BR1F-60X90	113.500	14	U2	32	U2	0	U7DYB
R1F	B298BR1F-60X90	162.000	14	U2	24	U2	0	U7DYB
R1F	B298BR1F-60X90	210.500	14	U2	16	U2	0	U7DYB
R1F	B298BR1F-60X90	259.000	14	U2	14	U2	0	U7DYB
R1F	B298BR1F-60X90	307.500	14	U2	14	U2	0	U7DYB
R1F	B298BR1F-60X90	356.000	14	U2	14	U2	0	U7DYB
R1F	B298BR1F-60X90	404.500	16	U2	14	U2	0	U7DYB
R1F	B298BR1F-60X90	453.000	24	U2	14	U2	0	U7DYB
R1F	B298BR1F-60X90	501.500	34	U2	14	U2	0	U7DYB
R1F	B298BR1F-60X90	550.000	43	U2	21	U2	0	U7DYB
R1F	B300BR1F-60X90	65.000	2	U7DYA	40	U2	0	U7DYB
R1F	B300BR1F-60X90	113.500	14	U2	32	U2	0	U7DYB
R1F	B300BR1F-60X90	162.000	14	U2	24	U2	0	U7DYB
R1F	B300BR1F-60X90	210.500	14	U2	16	U2	0	U7DYB
R1F	B300BR1F-60X90	259.000	14	U2	14	U2	0	U7DYB
R1F	B300BR1F-60X90	307.500	14	U2	14	U2	0	U7DYB
R1F	B300BR1F-60X90	356.000	14	U2	14	U2	0	U7DYB
R1F	B300BR1F-60X90	404.500	16	U2	14	U2	0	U7DYB
R1F	B300BR1F-60X90	453.000	25	U2	14	U2	0	U7DYB
R1F	B300BR1F-60X90	501.500	34	U2	14	U2	0	U7DYB
R1F	B300BR1F-60X90	550.000	43	U2	21	U2	0	U7DYB
R1F	B302 WB-90X120	75.000	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B302 WB-90X120	122.500	2	U7EXA	3	U5EXA	0	U7DYB
R1F	B302 WB-90X120	170.000	2	U7EXA	2	U5EXA	0	U7DYB

R1F	B302 WB-90X120	217.500	1	U7EXA	1	U5EXA	0 U7DYB
R1F	B302 WB-90X120	265.000	7.828E-01	U5EXA	7.828E-01	U5EXA	0 U7DYB
R1F	B302 WB-90X120	312.500	7.828E-01	U5EXA	7.885E-01	U2	0 U7DYB
R1F	B302 WB-90X120	360.000	7.828E-01	U5EXA	1	U2	0 U7DYB
R1F	B302 WB-90X120	407.500	1	U5EXA	1	U2	0 U7DYB
R1F	B302 WB-90X120	455.000	2	U5EXA	2	U7EXA	0 U7DYB
R1F	B302 WB-90X120	502.500	2	U5EXA	2	U7EXA	0 U7DYB
R1F	B302 WB-90X120	550.000	3	U5EXA	3	U7EXA	0 U7DYB
R1F	B303WB-100X120	75.000	3	U7EXA	3	U5EXA	0 U7DYB
R1F	B303WB-100X120	123.158	3	U7EXA	3	U5EXA	0 U7DYB
R1F	B303WB-100X120	171.316	3	U7EXA	3	U2	0 U7DYB
R1F	B303WB-100X120	219.474	2	U7EXA	2	U2	0 U7DYB
R1F	B303WB-100X120	267.632	2	U7EXA	2	U2	0 U7DYB
R1F	B303WB-100X120	315.789	2	U7EXA	2	U2	0 U7DYB
R1F	B303WB-100X120	363.947	1	U7EXA	2	U2	0 U7DYB
R1F	B303WB-100X120	412.105	9.645E-01	U7EXA	1	U2	0 U7DYB
R1F	B303WB-100X120	460.263	8.342E-01	U5EXA	1	U2	0 U7DYB
R1F	B303WB-100X120	508.421	8.342E-01	U5EXA	9.785E-01	U2	0 U7DYB
R1F	B303WB-100X120	556.579	8.342E-01	U5EXA	8.342E-01	U5EXA	0 U7DYB
R1F	B303WB-100X120	604.737	8.342E-01	U5EXA	8.342E-01	U5EXA	0 U7DYB
R1F	B303WB-100X120	652.895	8.342E-01	U5EXA	8.342E-01	U5EXA	0 U7DYB
R1F	B303WB-100X120	701.053	9.516E-01	U5EXA	8.861E-01	U7EXA	0 U7DYB
R1F	B303WB-100X120	749.211	1	U5EXA	1	U7EXA	0 U7DYB
R1F	B303WB-100X120	797.368	2	U5EXA	2	U7EXA	0 U7DYB
R1F	B303WB-100X120	845.526	2	U5EXA	2	U7EXA	0 U7DYB
R1F	B303WB-100X120	893.684	2	U5EXA	2	U7EXA	0 U7DYB
R1F	B303WB-100X120	941.842	3	U5EXA	2	U7EXA	0 U7DYB
R1F	B303WB-100X120	990.000	3	U5EXA	3	U7EXA	0 U7DYB
R1F	B304WB-100X120	60.000	4	U7EXA	4	U5EXA	0 U7DYB
R1F	B304WB-100X120	108.158	4	U7EXA	4	U5EXA	0 U7DYB
R1F	B304WB-100X120	156.316	3	U7EXA	3	U5EXA	0 U7DYB
R1F	B304WB-100X120	204.474	3	U7EXA	3	U5EXA	0 U7DYB
R1F	B304WB-100X120	252.632	2	U7EXA	2	U5EXA	0 U7DYB
R1F	B304WB-100X120	300.789	2	U7EXA	2	U5EXA	0 U7DYB
R1F	B304WB-100X120	348.947	1	U7EXA	2	U5EXA	0 U7DYB
R1F	B304WB-100X120	397.105	1	U7EXA	1	U2	0 U7DYB
R1F	B304WB-100X120	445.263	1	U5EXA	1	U2	0 U7DYB
R1F	B304WB-100X120	493.421	1	U5EXA	1	U5EXA	0 U7DYB
R1F	B304WB-100X120	541.579	1	U5EXA	1	U5EXA	0 U7DYB
R1F	B304WB-100X120	589.737	1	U5EXA	1	U5EXA	0 U7DYB
R1F	B304WB-100X120	637.895	1	U5EXA	1	U5EXA	0 U7DYB
R1F	B304WB-100X120	686.053	1	U5EXA	1	U7EXA	0 U7DYB
R1F	B304WB-100X120	734.211	2	U5EXA	2	U7EXA	0 U7DYB
R1F	B304WB-100X120	782.368	2	U5EXA	2	U7EXA	0 U7DYB
R1F	B304WB-100X120	830.526	3	U5EXA	3	U7EXA	0 U7DYB
R1F	B304WB-100X120	878.684	3	U5EXA	3	U7EXA	0 U7DYB
R1F	B304WB-100X120	926.842	4	U5EXA	3	U7EXA	0 U7DYB
R1F	B304WB-100X120	975.000	4	U5EXA	4	U7EXA	0 U7DYB
R1F	B305WB-100X120	75.000	4	U7EXA	4	U5EXA	0 U7DYB
R1F	B305WB-100X120	123.571	3	U7EXA	4	U5EXA	0 U7DYB
R1F	B305WB-100X120	172.143	3	U7EXA	3	U5EXA	0 U7DYB
R1F	B305WB-100X120	220.714	3	U7EXA	3	U5EXA	0 U7DYB
R1F	B305WB-100X120	269.286	2	U7EXA	2	U5EXA	0 U7DYB
R1F	B305WB-100X120	317.857	2	U7EXA	2	U5EXA	0 U7DYB
R1F	B305WB-100X120	366.429	2	U7EXA	2	U5EXA	0 U7DYB
R1F	B305WB-100X120	415.000	1	U7EXA	1	U5EXA	0 U7DYB
R1F	B305WB-100X120	463.571	9.722E-01	U5EXA	1	U5EXA	0 U7DYB
R1F	B305WB-100X120	512.143	9.722E-01	U5EXA	9.722E-01	U5EXA	0 U7DYB
R1F	B305WB-100X120	560.714	9.722E-01	U5EXA	9.722E-01	U5EXA	0 U7DYB
R1F	B305WB-100X120	609.286	9.722E-01	U5EXA	9.722E-01	U5EXA	0 U7DYB
R1F	B305WB-100X120	657.857	9.722E-01	U5EXA	9.722E-01	U5EXA	0 U7DYB
R1F	B305WB-100X120	706.429	9.722E-01	U5EXA	9.722E-01	U5EXA	0 U7DYB
R1F	B305WB-100X120	755.000	1	U5EXA	1	U7EXA	0 U7DYB
R1F	B305WB-100X120	803.571	2	U5EXA	1	U7EXA	0 U7DYB
R1F	B305WB-100X120	852.143	2	U5EXA	2	U7EXA	0 U7DYB
R1F	B305WB-100X120	900.714	2	U5EXA	2	U7EXA	0 U7DYB
R1F	B305WB-100X120	949.286	3	U5EXA	3	U7EXA	0 U7DYB
R1F	B305WB-100X120	997.857	3	U5EXA	3	U7EXA	0 U7DYB
R1F	B305WB-100X120	1046.429	3	U5EXA	3	U7EXA	0 U7DYB
R1F	B305WB-100X120	1095.000	4	U5EXA	4	U7EXA	0 U7DYB
R1F	B306WB-100X120	60.000	4	U7EXA	4	U5EXA	0 U7DYB
R1F	B306WB-100X120	107.647	4	U7EXA	4	U5EXA	0 U7DYB
R1F	B306WB-100X120	155.294	3	U7EXA	3	U5EXA	0 U7DYB
R1F	B306WB-100X120	202.941	3	U7EXA	3	U5EXA	0 U7DYB
R1F	B306WB-100X120	250.588	2	U7EXA	2	U5EXA	0 U7DYB
R1F	B306WB-100X120	298.235	2	U7EXA	2	U5EXA	0 U7DYB
R1F	B306WB-100X120	345.882	1	U7EXA	1	U5EXA	0 U7DYB
R1F	B306WB-100X120	393.529	1	U5EXA	1	U5EXA	0 U7DYB

R1F	B306WB-100X120	441.176	1	U5EXA	1	U5EXA	0	U7DYB
R1F	B306WB-100X120	488.824	1	U5EXA	1	U5EXA	0	U7DYB
R1F	B306WB-100X120	536.471	1	U5EXA	1	U5EXA	0	U7DYB
R1F	B306WB-100X120	584.118	1	U5EXA	1	U7EXA	0	U7DYB
R1F	B306WB-100X120	631.765	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B306WB-100X120	679.412	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B306WB-100X120	727.059	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B306WB-100X120	774.706	4	U5EXA	3	U7EXA	0	U7DYB
R1F	B306WB-100X120	822.353	4	U5EXA	4	U7EXA	0	U7DYB
R1F	B306WB-100X120	870.000	5	U5EXA	4	U7EXA	0	U7DYB
R1F	B307WB-100X120	75.000	4	U7EXA	4	U5EXA	0	U7DYB
R1F	B307WB-100X120	123.158	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B307WB-100X120	171.316	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B307WB-100X120	219.474	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B307WB-100X120	267.632	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B307WB-100X120	315.789	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B307WB-100X120	363.947	1	U7EXA	1	U5EXA	0	U7DYB
R1F	B307WB-100X120	412.105	9.897E-01	U7EXA	9.897E-01	U7EXA	0	U7DYB
R1F	B307WB-100X120	460.263	9.897E-01	U7EXA	9.897E-01	U7EXA	0	U7DYB
R1F	B307WB-100X120	508.421	9.897E-01	U7EXA	9.897E-01	U7EXA	0	U7DYB
R1F	B307WB-100X120	556.579	9.897E-01	U7EXA	9.897E-01	U7EXA	0	U7DYB
R1F	B307WB-100X120	604.737	9.897E-01	U7EXA	1	U2	0	U7DYB
R1F	B307WB-100X120	652.895	1	U5EXA	1	U2	0	U7DYB
R1F	B307WB-100X120	701.053	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B307WB-100X120	749.211	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B307WB-100X120	797.368	2	U5EXA	2	U7EXA	0	U7DYB
R1F	B307WB-100X120	845.526	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B307WB-100X120	893.684	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B307WB-100X120	941.842	4	U5EXA	4	U7EXA	0	U7DYB
R1F	B307WB-100X120	990.000	4	U5EXA	4	U7EXA	0	U7DYB
R1F	B308WB-100X120	60.000	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B308WB-100X120	108.158	3	U7EXA	3	U5EXA	0	U7DYB
R1F	B308WB-100X120	156.316	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B308WB-100X120	204.474	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B308WB-100X120	252.632	2	U7EXA	2	U5EXA	0	U7DYB
R1F	B308WB-100X120	300.789	1	U7EXA	1	U5EXA	0	U7DYB
R1F	B308WB-100X120	348.947	9.261E-01	U7EXA	9.226E-01	U5EXA	0	U7DYB
R1F	B308WB-100X120	397.105	8.124E-01	U7EXA	8.124E-01	U7EXA	0	U7DYB
R1F	B308WB-100X120	445.263	8.124E-01	U7EXA	8.124E-01	U7EXA	0	U7DYB
R1F	B308WB-100X120	493.421	8.124E-01	U7EXA	8.124E-01	U7EXA	0	U7DYB
R1F	B308WB-100X120	541.579	8.124E-01	U7EXA	9.574E-01	U2	0	U7DYB
R1F	B308WB-100X120	589.737	8.124E-01	U7EXA	1	U2	0	U7DYB
R1F	B308WB-100X120	637.895	9.973E-01	U5EXA	1	U2	0	U7DYB
R1F	B308WB-100X120	686.053	1	U5EXA	2	U2	0	U7DYB
R1F	B308WB-100X120	734.211	2	U5EXA	2	U2	0	U7DYB
R1F	B308WB-100X120	782.368	2	U5EXA	2	U2	0	U7DYB
R1F	B308WB-100X120	830.526	2	U5EXA	2	U2	0	U7DYB
R1F	B308WB-100X120	878.684	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B308WB-100X120	926.842	3	U5EXA	3	U7EXA	0	U7DYB
R1F	B308WB-100X120	975.000	3	U5EXA	3	U7EXA	0	U7DYB
3F	B1R1B-90X120	45.000	3	U5EXA	2	U5EXA	0	U7DYB
3F	B1R1B-90X120	93.500	2	U5EXA	2	U2	0	U7DYB
3F	B1R1B-90X120	142.000	8.992E-01	U2	3	U2	0	U7DYB
3F	B1R1B-90X120	190.500	8.992E-01	U2	4	U2	0	U7DYB
3F	B1R1B-90X120	239.000	8.992E-01	U2	5	U2	0	U7DYB
3F	B1R1B-90X120	287.500	8.992E-01	U2	4	U2	0	U7DYB
3F	B1R1B-90X120	336.000	8.992E-01	U2	4	U2	0	U7DYB
3F	B1R1B-90X120	384.500	8.992E-01	U2	3	U2	0	U7DYB
3F	B1R1B-90X120	433.000	8.992E-01	U2	1	U2	0	U7DYB
3F	B1R1B-90X120	481.500	1	U5EXA	8.992E-01	U2	0	U7DYB
3F	B1R1B-90X120	530.000	2	U5EXA	8.992E-01	U2	0	U7DYB
3F	B1R1B-90X120	530.000	2	U5EXB	8.992E-01	U2	0	U7DYB
3F	B1R1B-90X120	579.444	9.900E-01	U5EXA	8.992E-01	U2	0	U7DYB
3F	B1R1B-90X120	628.889	8.992E-01	U2	8.992E-01	U2	0	U7DYB
3F	B1R1B-90X120	678.333	8.992E-01	U2	1	U2	0	U7DYB
3F	B1R1B-90X120	727.778	8.992E-01	U2	2	U5EXA	0	U7DYB
3F	B1R1B-90X120	777.222	8.992E-01	U2	2	U5EXA	0	U7DYB
3F	B1R1B-90X120	826.667	8.992E-01	U2	2	U5EXA	0	U7DYB
3F	B1R1B-90X120	876.111	1	U7EXA	1	U5EXA	0	U7DYB
3F	B1R1B-90X120	925.556	2	U5EXA	1	U7EXA	0	U7DYB
3F	B1R1B-90X120	975.000	4	U2	2	U2	0	U7DYB
3F	B2R1B-90X120	55.000	4	U5EXA	2	U5EXA	0	U7DYB
3F	B2R1B-90X120	104.444	2	U5EXA	1	U7EXA	0	U7DYB
3F	B2R1B-90X120	153.889	1	U5EXA	1	U7EXA	0	U7DYB
3F	B2R1B-90X120	203.333	9.320E-01	U5EXA	2	U5EXA	0	U7DYB
3F	B2R1B-90X120	252.778	9.320E-01	U5EXA	2	U5EXA	0	U7DYB
3F	B2R1B-90X120	302.222	9.320E-01	U5EXA	2	U5EXA	0	U7DYB
3F	B2R1B-90X120	351.667	9.320E-01	U5EXA	1	U2	0	U7DYB

3F	B2R1B-90X120	401.111	9.320E-01	U5EXA	9.320E-01	U5EXA	0	U7DYB
3F	B2R1B-90X120	450.556	9.320E-01	U5EXA	9.320E-01	U5EXA	0	U7DYB
3F	B2R1B-90X120	500.000	2	U5EXA	9.320E-01	U5EXA	0	U7DYB
3F	B2R1B-90X120	500.000	2	U5EXA	9.320E-01	U5EXA	0	U7DYB
3F	B2R1B-90X120	547.222	9.320E-01	U5EXA	9.320E-01	U5EXA	0	U7DYB
3F	B2R1B-90X120	594.444	9.320E-01	U5EXA	1	U2	0	U7DYB
3F	B2R1B-90X120	641.667	9.320E-01	U5EXA	2	U2	0	U7DYB
3F	B2R1B-90X120	688.889	9.320E-01	U5EXA	3	U2	0	U7DYB
3F	B2R1B-90X120	736.111	9.320E-01	U5EXA	4	U2	0	U7DYB
3F	B2R1B-90X120	783.333	9.714E-01	U7EXA	4	U2	0	U7DYB
3F	B2R1B-90X120	830.556	1	U7EXA	3	U2	0	U7DYB
3F	B2R1B-90X120	877.778	2	U5EXA	3	U2	0	U7DYB
3F	B2R1B-90X120	925.000	4	U5EXA	2	U5EXA	0	U7DYB
3F	B3R1B-90X120	55.000	10	U2	5	U2	0	U7DYB
3F	B3R1B-90X120	102.308	7	U2	2	U2	0	U7DYB
3F	B3R1B-90X120	149.615	4	U2	2	U2	0	U7DYB
3F	B3R1B-90X120	196.923	2	U2	2	U2	0	U7DYB
3F	B3R1B-90X120	244.231	2	U2	3	U5EXA	0	U7DYB
3F	B3R1B-90X120	291.538	2	U2	3	U5EXA	0	U7DYB
3F	B3R1B-90X120	338.846	2	U2	4	U5EXA	0	U7DYB
3F	B3R1B-90X120	386.154	2	U2	4	U5EXA	0	U7DYB
3F	B3R1B-90X120	433.462	2	U2	3	U5EXA	0	U7DYB
3F	B3R1B-90X120	480.769	2	U2	2	U2	0	U7DYB
3F	B3R1B-90X120	528.077	2	U2	2	U2	0	U7DYB
3F	B3R1B-90X120	575.385	2	U2	2	U2	0	U7DYB
3F	B3R1B-90X120	622.692	3	U2	2	U2	0	U7DYB
3F	B3R1B-90X120	670.000	5	U2	2	U2	0	U7DYB
3F	B3R1B-90X120	670.000	5	U2	2	U2	0	U7DYB
3F	B3R1B-90X120	717.917	3	U2	2	U2	0	U7DYB
3F	B3R1B-90X120	765.833	2	U2	2	U2	0	U7DYB
3F	B3R1B-90X120	813.750	2	U2	2	U2	0	U7DYB
3F	B3R1B-90X120	861.667	2	U2	3	U2	0	U7DYB
3F	B3R1B-90X120	909.583	2	U2	4	U2	0	U7DYB
3F	B3R1B-90X120	957.500	2	U2	5	U2	0	U7DYB
3F	B3R1B-90X120	1005.417	2	U2	5	U2	0	U7DYB
3F	B3R1B-90X120	1053.333	2	U2	5	U2	0	U7DYB
3F	B3R1B-90X120	1101.250	2	U2	3	U2	0	U7DYB
3F	B3R1B-90X120	1149.167	2	U2	2	U2	0	U7DYB
3F	B3R1B-90X120	1197.083	4	U5EXA	2	U2	0	U7DYB
3F	B3R1B-90X120	1245.000	6	U5EXA	3	U5EXA	0	U7DYB
3F	B4 WB-90X120	75.000	3	U5EXA	2	U7EXA	0	U7DYB
3F	B4 WB-90X120	123.824	2	U5EXA	2	U7EXA	0	U7DYB
3F	B4 WB-90X120	172.647	2	U5EXA	1	U7EXA	0	U7DYB
3F	B4 WB-90X120	221.471	2	U5EXA	1	U7EXA	0	U7DYB
3F	B4 WB-90X120	270.294	1	U5EXA	9.050E-01	U2	0	U7DYB
3F	B4 WB-90X120	319.118	9.584E-01	U5DXA	9.050E-01	U2	0	U7DYB
3F	B4 WB-90X120	367.941	1	U2	9.050E-01	U2	0	U7DYB
3F	B4 WB-90X120	416.765	1	U2	9.050E-01	U2	0	U7DYB
3F	B4 WB-90X120	465.588	2	U2	9.050E-01	U2	0	U7DYB
3F	B4 WB-90X120	514.412	2	U2	9.050E-01	U2	0	U7DYB
3F	B4 WB-90X120	563.235	2	U2	9.050E-01	U2	0	U7DYB
3F	B4 WB-90X120	612.059	2	U2	1	U7EXA	0	U7DYB
3F	B4 WB-90X120	660.882	2	U2	2	U7EXA	0	U7DYB
3F	B4 WB-90X120	709.706	3	U2	2	U7EXA	0	U7DYB
3F	B4 WB-90X120	758.529	3	U2	2	U7EXA	0	U7DYB
3F	B4 WB-90X120	807.353	3	U2	3	U7EXA	0	U7DYB
3F	B4 WB-90X120	856.176	3	U2	3	U5EXA	0	U7DYB
3F	B4 WB-90X120	905.000	4	U2	3	U5EXA	0	U7DYB
3F	B5 WB-90X120	60.000	3	U7EXA	3	U5EXA	0	U7DYB
3F	B5 WB-90X120	110.000	2	U7EXA	2	U5EXA	0	U7DYB
3F	B5 WB-90X120	160.000	2	U7EXA	2	U5EXA	0	U7DYB
3F	B5 WB-90X120	210.000	2	U7EXA	2	U5EXA	0	U7DYB
3F	B5 WB-90X120	260.000	2	U7EXA	2	U2	0	U7DYB
3F	B5 WB-90X120	310.000	1	U7EXA	2	U2	0	U7DYB
3F	B5 WB-90X120	360.000	1	U7EXA	2	U2	0	U7DYB
3F	B5 WB-90X120	410.000	7.695E-01	U7EXA	2	U2	0	U7DYB
3F	B5 WB-90X120	460.000	6.454E-01	U5EXA	1	U2	0	U7DYB
3F	B5 WB-90X120	510.000	6.454E-01	U5EXA	1	U2	0	U7DYB
3F	B5 WB-90X120	560.000	6.454E-01	U5EXA	1	U2	0	U7DYB
3F	B5 WB-90X120	610.000	6.454E-01	U5EXA	1	U2	0	U7DYB
3F	B5 WB-90X120	660.000	6.454E-01	U5EXA	1	U2	0	U7DYB
3F	B5 WB-90X120	710.000	6.589E-01	U7EXA	1	U2	0	U7DYB
3F	B5 WB-90X120	760.000	9.073E-01	U7EXA	1	U2	0	U7DYB
3F	B5 WB-90X120	810.000	1	U7EXA	1	U5EXA	0	U7DYB
3F	B5 WB-90X120	860.000	1	U7EXA	2	U5EXA	0	U7DYB
3F	B5 WB-90X120	910.000	2	U7EXA	2	U5EXA	0	U7DYB
3F	B5 WB-90X120	960.000	2	U7EXA	2	U5EXA	0	U7DYB
3F	B5 WB-90X120	1010.000	2	U7EXA	2	U5EXA	0	U7DYB
3F	B5 WB-90X120	1060.000	2	U7EXA	3	U5EXA	0	U7DYB

3F	B6	WB-90X120	75.000	4	U7EXA	4	U5EXA	0	U7DYB
3F	B6	WB-90X120	125.000	4	U7EXA	4	U5EXA	0	U7DYB
3F	B6	WB-90X120	175.000	3	U5EXA	3	U7EXA	0	U7DYB
3F	B6	WB-90X120	225.000	3	U5EXA	3	U7EXA	0	U7DYB
3F	B6	WB-90X120	275.000	2	U5EXA	2	U7EXA	0	U7DYB
3F	B6	WB-90X120	325.000	2	U5EXA	2	U7EXA	0	U7DYB
3F	B6	WB-90X120	375.000	2	U5EXA	1	U7EXA	0	U7DYB
3F	B6	WB-90X120	425.000	2	U2	1	U7EXA	0	U7DYB
3F	B6	WB-90X120	475.000	2	U2	1	U7EXA	0	U7DYB
3F	B6	WB-90X120	525.000	2	U2	1	U7EXA	0	U7DYB
3F	B6	WB-90X120	575.000	2	U2	1	U7EXA	0	U7DYB
3F	B6	WB-90X120	625.000	2	U2	1	U7EXA	0	U7DYB
3F	B6	WB-90X120	675.000	2	U2	1	U7EXA	0	U7DYB
3F	B6	WB-90X120	725.000	2	U2	1	U7EXA	0	U7DYB
3F	B6	WB-90X120	775.000	2	U2	2	U7EXA	0	U7DYB
3F	B6	WB-90X120	825.000	2	U5EXA	2	U7EXA	0	U7DYB
3F	B6	WB-90X120	875.000	3	U5EXA	3	U7EXA	0	U7DYB
3F	B6	WB-90X120	925.000	3	U5EXA	3	U7EXA	0	U7DYB
3F	B6	WB-90X120	975.000	4	U5EXA	3	U7EXA	0	U7DYB
3F	B6	WB-90X120	1025.000	4	U5EXA	4	U7EXA	0	U7DYB
3F	B7	WB-90X120	60.000	3	U7EXA	3	U5EXA	0	U7DYB
3F	B7	WB-90X120	108.889	2	U7EXA	3	U5EXA	0	U7DYB
3F	B7	WB-90X120	157.778	2	U7EXA	2	U5EXA	0	U7DYB
3F	B7	WB-90X120	206.667	2	U7EXA	2	U5EXA	0	U7DYB
3F	B7	WB-90X120	255.556	1	U7EXA	2	U2	0	U7DYB
3F	B7	WB-90X120	304.444	1	U7EXA	2	U2	0	U7DYB
3F	B7	WB-90X120	353.333	8.373E-01	U7EXA	2	U2	0	U7DYB
3F	B7	WB-90X120	402.222	7.438E-01	U5EXA	2	U2	0	U7DYB
3F	B7	WB-90X120	451.111	7.438E-01	U5EXA	2	U2	0	U7DYB
3F	B7	WB-90X120	500.000	7.438E-01	U5EXA	2	U2	0	U7DYB
3F	B7	WB-90X120	548.889	7.438E-01	U5EXA	2	U2	0	U7DYB
3F	B7	WB-90X120	597.778	7.438E-01	U5EXA	2	U2	0	U7DYB
3F	B7	WB-90X120	646.667	9.737E-01	U7EXA	2	U2	0	U7DYB
3F	B7	WB-90X120	695.556	1	U7EXA	2	U2	0	U7DYB
3F	B7	WB-90X120	744.444	2	U7EXA	2	U2	0	U7DYB
3F	B7	WB-90X120	793.333	2	U7EXA	2	U2	0	U7DYB
3F	B7	WB-90X120	842.222	2	U7EXA	2	U5EXA	0	U7DYB
3F	B7	WB-90X120	891.111	3	U7EXA	3	U5EXA	0	U7DYB
3F	B7	WB-90X120	940.000	3	U7EXA	3	U5EXA	0	U7DYB
3F	B8	WB-90X120	75.000	4	U7EXA	4	U5EXA	0	U7DYB
3F	B8	WB-90X120	125.000	3	U7EXA	3	U5EXA	0	U7DYB
3F	B8	WB-90X120	175.000	3	U7EXA	3	U5EXA	0	U7DYB
3F	B8	WB-90X120	225.000	3	U7EXA	3	U5EXA	0	U7DYB
3F	B8	WB-90X120	275.000	2	U7EXA	2	U5EXA	0	U7DYB
3F	B8	WB-90X120	325.000	2	U5EXA	2	U7EXA	0	U7DYB
3F	B8	WB-90X120	375.000	1	U5EXA	1	U7EXA	0	U7DYB
3F	B8	WB-90X120	425.000	1	U2	9.914E-01	U7EXA	0	U7DYB
3F	B8	WB-90X120	475.000	1	U2	9.497E-01	U5EXA	0	U7DYB
3F	B8	WB-90X120	525.000	2	U2	9.497E-01	U5EXA	0	U7DYB
3F	B8	WB-90X120	575.000	2	U2	9.497E-01	U5EXA	0	U7DYB
3F	B8	WB-90X120	625.000	2	U2	9.497E-01	U5EXA	0	U7DYB
3F	B8	WB-90X120	675.000	2	U2	9.497E-01	U5EXA	0	U7DYB
3F	B8	WB-90X120	725.000	2	U2	1	U7EXA	0	U7DYB
3F	B8	WB-90X120	775.000	2	U2	2	U7EXA	0	U7DYB
3F	B8	WB-90X120	825.000	3	U2	2	U7EXA	0	U7DYB
3F	B8	WB-90X120	875.000	3	U2	2	U7EXA	0	U7DYB
3F	B8	WB-90X120	925.000	3	U5EXA	3	U7EXA	0	U7DYB
3F	B8	WB-90X120	975.000	3	U5EXA	3	U7EXA	0	U7DYB
3F	B8	WB-90X120	1025.000	4	U5EXA	4	U7EXA	0	U7DYB
3F	B9	WB-90X120	60.000	3	U7EXA	4	U2	0	U7DYB
3F	B9	WB-90X120	108.889	2	U7EXA	3	U2	0	U7DYB
3F	B9	WB-90X120	157.778	2	U7EXA	3	U2	0	U7DYB
3F	B9	WB-90X120	206.667	1	U7EXA	2	U2	0	U7DYB
3F	B9	WB-90X120	255.556	1	U5EXA	2	U2	0	U7DYB
3F	B9	WB-90X120	304.444	1	U5EXA	2	U2	0	U7DYB
3F	B9	WB-90X120	353.333	1	U5EXA	1	U5EXA	0	U7DYB
3F	B9	WB-90X120	402.222	1	U5EXA	1	U5EXA	0	U7DYB
3F	B9	WB-90X120	451.111	1	U5EXA	1	U5EXA	0	U7DYB
3F	B9	WB-90X120	500.000	1	U5EXA	1	U5EXA	0	U7DYB
3F	B9	WB-90X120	548.889	1	U5EXA	1	U5EXA	0	U7DYB
3F	B9	WB-90X120	597.778	2	U5EXA	2	U7EXA	0	U7DYB
3F	B9	WB-90X120	646.667	2	U5EXA	2	U7EXA	0	U7DYB
3F	B9	WB-90X120	695.556	2	U5EXA	2	U7EXA	0	U7DYB
3F	B9	WB-90X120	744.444	3	U5EXA	3	U7EXA	0	U7DYB
3F	B9	WB-90X120	793.333	3	U5EXA	3	U7EXA	0	U7DYB
3F	B9	WB-90X120	842.222	4	U5EXA	3	U7EXA	0	U7DYB
3F	B9	WB-90X120	891.111	4	U5EXA	4	U7EXA	0	U7DYB
3F	B9	WB-90X120	940.000	5	U5EXA	4	U7EXA	0	U7DYB

3F	B10R1B-90X120	45.000	8	U5EXA	4	U5EXA	0	U7DYB
3F	B10R1B-90X120	92.333	5	U5EXA	3	U2	0	U7DYB
3F	B10R1B-90X120	139.667	3	U5EXA	3	U2	0	U7DYB
3F	B10R1B-90X120	187.000	3	U2	5	U2	0	U7DYB
3F	B10R1B-90X120	234.333	3	U2	6	U2	0	U7DYB
3F	B10R1B-90X120	281.667	3	U2	7	U2	0	U7DYB
3F	B10R1B-90X120	329.000	3	U2	7	U2	0	U7DYB
3F	B10R1B-90X120	376.333	3	U2	7	U2	0	U7DYB
3F	B10R1B-90X120	423.667	3	U2	7	U2	0	U7DYB
3F	B10R1B-90X120	471.000	3	U2	5	U2	0	U7DYB
3F	B10R1B-90X120	518.333	3	U2	4	U2	0	U7DYB
3F	B10R1B-90X120	565.667	3	U2	3	U2	0	U7DYB
3F	B10R1B-90X120	613.000	3	U2	3	U2	0	U7DYB
3F	B10R1B-90X120	660.333	4	U2	3	U2	0	U7DYB
3F	B10R1B-90X120	707.667	7	U2	3	U2	0	U7DYB
3F	B10R1B-90X120	755.000	11	U2	5	U2	0	U7DYB
3F	B11 BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	50.000	0	U7DYB	8	U2	0	U7DYB
3F	B11 BB-50X80	100.000	0	U7DYB	12	U2	0	U7DYB
3F	B11 BB-50X80	150.000	0	U7DYB	18	U2	0	U7DYB
3F	B11 BB-50X80	200.000	0	U7DYB	23	U2	0	U7DYB
3F	B11 BB-50X80	250.000	0	U7DYB	26	U2	0	U7DYB
3F	B11 BB-50X80	300.000	0	U7DYB	28	U2	0	U7DYB
3F	B11 BB-50X80	350.000	0	U7DYB	29	U2	0	U7DYB
3F	B11 BB-50X80	400.000	0	U7DYB	28	U2	0	U7DYB
3F	B11 BB-50X80	450.000	0	U7DYB	25	U2	0	U7DYB
3F	B11 BB-50X80	500.000	0	U7DYB	21	U2	0	U7DYB
3F	B11 BB-50X80	550.000	0	U7DYB	15	U2	0	U7DYB
3F	B11 BB-50X80	600.000	0	U7DYB	10	U2	0	U7DYB
3F	B11 BB-50X80	650.000	8.471E-01	U5EXA	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	700.000	12	U2	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	750.000	19	U2	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	800.000	30	U2	0	U7DYB	0	U7DYB
3F	B12 B-60X90	55.000	31	U2	16	U2	0	U7DYB
3F	B12 B-60X90	105.000	22	U2	10	U2	0	U7DYB
3F	B12 B-60X90	155.000	16	U2	10	U2	0	U7DYB
3F	B12 B-60X90	205.000	10	U2	10	U2	0	U7DYB
3F	B12 B-60X90	255.000	10	U2	10	U2	0	U7DYB
3F	B12 B-60X90	305.000	10	U2	10	U2	0	U7DYB
3F	B12 B-60X90	355.000	10	U2	10	U2	0	U7DYB
3F	B12 B-60X90	405.000	10	U2	13	U2	0	U7DYB
3F	B12 B-60X90	455.000	10	U2	15	U2	0	U7DYB
3F	B12 B-60X90	505.000	10	U2	14	U2	0	U7DYB
3F	B12 B-60X90	555.000	10	U2	12	U2	0	U7DYB
3F	B12 B-60X90	605.000	10	U2	10	U2	0	U7DYB
3F	B12 B-60X90	655.000	10	U2	10	U2	0	U7DYB
3F	B12 B-60X90	705.000	10	U2	10	U2	0	U7DYB
3F	B12 B-60X90	755.000	15	U5DYA	7	U5DYA	0	U7DYB
3F	B13 BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB
3F	B13 BB-50X80	50.000	0	U7DYB	8	U2	0	U7DYB
3F	B13 BB-50X80	100.000	0	U7DYB	12	U2	0	U7DYB
3F	B13 BB-50X80	150.000	0	U7DYB	17	U2	0	U7DYB
3F	B13 BB-50X80	200.000	0	U7DYB	22	U2	0	U7DYB
3F	B13 BB-50X80	250.000	0	U7DYB	25	U2	0	U7DYB
3F	B13 BB-50X80	300.000	0	U7DYB	27	U2	0	U7DYB
3F	B13 BB-50X80	350.000	0	U7DYB	27	U2	0	U7DYB
3F	B13 BB-50X80	400.000	0	U7DYB	26	U2	0	U7DYB
3F	B13 BB-50X80	450.000	0	U7DYB	24	U2	0	U7DYB
3F	B13 BB-50X80	500.000	0	U7DYB	19	U2	0	U7DYB
3F	B13 BB-50X80	550.000	0	U7DYB	14	U2	0	U7DYB
3F	B13 BB-50X80	600.000	0	U7DYB	9	U2	0	U7DYB
3F	B13 BB-50X80	650.000	2	U5EXB	0	U7DYB	0	U7DYB
3F	B13 BB-50X80	700.000	12	U2	0	U7DYB	0	U7DYB
3F	B13 BB-50X80	750.000	20	U2	0	U7DYB	0	U7DYB
3F	B13 BB-50X80	800.000	30	U2	0	U7DYB	0	U7DYB
3F	B14R1B-90X120	55.000	26	U2	13	U2	0	U7DYB
3F	B14R1B-90X120	104.286	19	U2	7	U2	0	U7DYB
3F	B14R1B-90X120	153.571	12	U2	7	U2	0	U7DYB
3F	B14R1B-90X120	202.857	7	U2	7	U2	0	U7DYB
3F	B14R1B-90X120	252.143	7	U2	7	U2	0	U7DYB
3F	B14R1B-90X120	301.429	7	U2	7	U2	0	U7DYB
3F	B14R1B-90X120	350.714	7	U2	7	U2	0	U7DYB
3F	B14R1B-90X120	400.000	7	U2	9	U2	0	U7DYB
3F	B14R1B-90X120	449.286	7	U2	10	U2	0	U7DYB
3F	B14R1B-90X120	498.571	7	U2	10	U2	0	U7DYB
3F	B14R1B-90X120	547.857	7	U2	8	U2	0	U7DYB
3F	B14R1B-90X120	597.143	7	U2	7	U2	0	U7DYB

3F	B14R1B-90X120	646.429	7	U2	7	U2	0	U7DYB			
3F	B14R1B-90X120	695.714	9	U5EYA	7	U2	0	U7DYB			
3F	B14R1B-90X120	745.000	14	U5EYA	7	U5EYA	0	U7DYB			
3F	B15 BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB			
3F	B15 BB-50X80	50.000	0	U7DYB	9	U2	0	U7DYB			
3F	B15 BB-50X80	100.000	0	U7DYB	14	U2	0	U7DYB			
3F	B15 BB-50X80	150.000	0	U7DYB	20	U2	0	U7DYB			
3F	B15 BB-50X80	200.000	0	U7DYB	25	U2	0	U7DYB			
3F	B15 BB-50X80	250.000	0	U7DYB	30	U2	0	U7DYB			
3F	B15 BB-50X80	300.000	0	U7DYB	32	U2	0	U7DYB			
3F	B15 BB-50X80	350.000	0	U7DYB	33	U2	0	U7DYB			
3F	B15 BB-50X80	400.000	0	U7DYB	32	U2	0	U7DYB			
3F	B15 BB-50X80	450.000	0	U7DYB	29	U2	0	U7DYB			
3F	B15 BB-50X80	500.000	0	U7DYB	23	U2	0	U7DYB			
3F	B15 BB-50X80	550.000	0	U7DYB	16	U2	0	U7DYB			
3F	B15 BB-50X80	600.000	0	U7DYB	11	U2	0	U7DYB			
3F	B15 BB-50X80	650.000	1	U5DYB	0	U7DYB	0	U7DYB			
3F	B15 BB-50X80	700.000	12	U5DYB	0	U7DYB	0	U7DYB			
3F	B15 BB-50X80	750.000	22	U2	0	U7DYB	0	U7DYB			
3F	B15 BB-50X80	800.000	34	U2	0	U7DYB	0	U7DYB			
3F	B16 WB-90X120	75.000	20	U2	10	U2	0	U7DYB			
3F	B16 WB-90X120	125.000	15	U2	5	U2	0	U7DYB			
3F	B16 WB-90X120	175.000	10	U2	5	U2	0	U7DYB			
3F	B16 WB-90X120	225.000	6	U2	5	U2	0	U7DYB			
3F	B16 WB-90X120	275.000	5	U2	5	U2	0	U7DYB			
3F	B16 WB-90X120	325.000	5	U2	5	U2	0	U7DYB			
3F	B16 WB-90X120	375.000	5	U2	5	U2	0	U7DYB			
3F	B16 WB-90X120	425.000	5	U2	5	U2	0	U7DYB			
3F	B16 WB-90X120	475.000	5	U2	6	U2	0	U7DYB			
3F	B16 WB-90X120	525.000	5	U2	6	U2	0	U7DYB			
3F	B16 WB-90X120	575.000	5	U2	6	U2	0	U7DYB			
3F	B16 WB-90X120	625.000	5	U2	5	U2	0	U7DYB			
3F	B16 WB-90X120	675.000	6	U5EYA	5	U2	0	U7DYB			
3F	B16 WB-90X120	725.000	8	U5EYA	4	U5EYA	0	U7DYB			
3F	B22 WB-90X120	75.000	5	U2	3	U7EYA	49	U7DXA			
3F	B22 WB-90X120	125.000	4	U2	3	U7EYA	49	U7DXA			
3F	B22 WB-90X120	175.000	4	U2	2	U7EYA	49	U7DXA			
3F	B22 WB-90X120	225.000	3	U2	2	U7EYA	49	U7DXA			
3F	B22 WB-90X120	275.000	2	U2	1	U7EYA	49	U7DXA			
3F	B22 WB-90X120	325.000	2	U2	1	U2	49	U7DXA			
3F	B22 WB-90X120	375.000	1	U2	1	U2	49	U7DXA			
3F	B22 WB-90X120	425.000	1	U2	1	U2	49	U7DXA			
3F	B22 WB-90X120	475.000	1	U2	1	U2	49	U7DXA			
3F	B22 WB-90X120	525.000	1	U2	1	U2	49	U7DXA			
3F	B22 WB-90X120	575.000	2	U7EXA	2	U2	49	U7DXA			
3F	B22 WB-90X120	625.000	2	U7EXA	3	U2	49	U7DXA			
3F	B22 WB-90X120	675.000	2	U7EYA	3	U2	49	U7DXA			
3F	B22 WB-90X120	725.000	3	U7EYA	4	U2	49	U7DXA			
3F	B23 B-60X90	45.000	74	U2	35	U2	0	U7DYB			
3F	B23 B-60X90	93.500	56	U2	17	U2	0	U7DYB			
3F	B23 B-60X90	142.000	39	U2	17	U2	0	U7DYB			
3F	B23 B-60X90	190.500	24	U2	17	U2	0	U7DYB			
3F	B23 B-60X90	239.000	17	U2	17	U2	0	U7DYB			
3F	B23 B-60X90	287.500	17	U2	17	U2	0	U7DYB			
3F	B23 B-60X90	336.000	17	U2	17	U2	0	U7DYB			
3F	B23 B-60X90	384.500	17	U2	22	U2	0	U7DYB			
3F	B23 B-60X90	433.000	17	U2	31	U2	0	U7DYB			
3F	B23 B-60X90	481.500	17	U2	41	U2	0	U7DYB			
3F	B23 B-60X90	530.000	17	U2	50	U2	0	U7DYB			
3F	B23 B-60X90	530.000	17	U2	50	U2	0	U7DYB			
3F	B23 B-60X90	575.500	17	U2	42	U2	0	U7DYB			
3F	B23 B-60X90	621.000	17	U2	34	U2	0	U7DYB			
3F	B23 B-60X90	666.500	17	U2	26	U2	0	U7DYB			
3F	B23 B-60X90	712.000	17	U2	17	U2	0	U7DYB			
3F	B23 B-60X90	757.500	17	U2	17	U2	0	U7DYB			
3F	B23 B-60X90	803.000	17	U2	17	U2	0	U7DYB			
3F	B23 B-60X90	848.500	17	U2	17	U2	0	U7DYB			
3F	B23 B-60X90	894.000	26	U5EXB	17	U2	0	U7DYB			
3F	B23 B-60X90	939.500	39	U2	17	U2	0	U7DYB			
3F	B23 B-60X90	985.000	54	U2	26	U2	0	U7DYB			
3F	B24 B-60X90	45.000	53	U2	25	U2	0	U7DYB			
3F	B24 B-60X90	90.500	39	U2	16	U5DYB	0	U7DYB			
3F	B24 B-60X90	136.000	26	U2	16	U5DYB	0	U7DYB			
3F	B24 B-60X90	181.500	16	U5DYB	16	U5DYB	0	U7DYB			
3F	B24 B-60X90	227.000	16	U5DYB	16	U5DYB	0	U7DYB			
3F	B24 B-60X90	272.500	16	U5DYB	16	U5DYB	0	U7DYB			
3F	B24 B-60X90	318.000	16	U5DYB	16	U5DYB	0	U7DYB			

3F	B24	B-60X90	363.500	16	U5DYB	22	U2	0	U7DYB		
3F	B24	B-60X90	409.000	16	U5DYB	29	U2	0	U7DYB		
3F	B24	B-60X90	454.500	16	U5DYB	37	U2	0	U7DYB		
3F	B24	B-60X90	500.000	16	U5DYB	44	U2	0	U7DYB		
3F	B24	B-60X90	500.000	16	U5DYB	44	U2	0	U7DYB		
3F	B24	B-60X90	547.222	16	U5DYB	34	U2	0	U7DYB		
3F	B24	B-60X90	594.444	16	U5DYB	25	U2	0	U7DYB		
3F	B24	B-60X90	641.667	16	U5DYB	16	U5DYB	0	U7DYB		
3F	B24	B-60X90	688.889	16	U5DYB	16	U5DYB	0	U7DYB		
3F	B24	B-60X90	736.111	16	U5DYB	16	U5DYB	0	U7DYB		
3F	B24	B-60X90	783.333	17	U2	16	U5DYB	0	U7DYB		
3F	B24	B-60X90	830.556	30	U2	16	U5DYB	0	U7DYB		
3F	B24	B-60X90	877.778	45	U2	16	U5DYB	0	U7DYB		
3F	B24	B-60X90	925.000	61	U2	29	U2	0	U7DYB		
3F	B25	B-80X100	55.000	96	U2	45	U2	0	U7DYB		
3F	B25	B-80X100	102.308	76	U2	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	149.615	57	U2	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	196.923	40	U2	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	244.231	25	U5DYB	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	291.538	25	U5DYB	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	338.846	25	U5DYB	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	386.154	25	U5DYB	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	433.462	25	U5DYB	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	480.769	25	U5DYB	33	U2	0	U7DYB		
3F	B25	B-80X100	528.077	25	U5DYB	42	U2	0	U7DYB		
3F	B25	B-80X100	575.385	25	U5DYB	51	U2	0	U7DYB		
3F	B25	B-80X100	622.692	25	U5DYB	59	U2	0	U7DYB		
3F	B25	B-80X100	670.000	25	U5DYB	66	U2	0	U7DYB		
3F	B25	B-80X100	670.000	25	U5DYB	66	U2	0	U7DYB		
3F	B25	B-80X100	717.917	25	U5DYB	57	U2	0	U7DYB		
3F	B25	B-80X100	765.833	25	U5DYB	48	U2	0	U7DYB		
3F	B25	B-80X100	813.750	25	U5DYB	38	U2	0	U7DYB		
3F	B25	B-80X100	861.667	25	U5DYB	28	U2	0	U7DYB		
3F	B25	B-80X100	909.583	25	U5DYB	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	957.500	25	U5DYB	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	1005.417	25	U5DYB	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	1053.333	25	U5DYB	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	1101.250	36	U2	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	1149.167	53	U2	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	1197.083	72	U2	25	U5DYB	0	U7DYB		
3F	B25	B-80X100	1245.000	93	U2	44	U2	0	U7DYB		
3F	B29R1B	B-90X120	45.000	11	U2	5	U2	0	U7DYB		
3F	B29R1B	B-90X120	92.333	8	U2	3	U2	0	U7DYB		
3F	B29R1B	B-90X120	139.667	5	U2	3	U2	0	U7DYB		
3F	B29R1B	B-90X120	187.000	3	U2	3	U2	0	U7DYB		
3F	B29R1B	B-90X120	234.333	3	U2	3	U2	0	U7DYB		
3F	B29R1B	B-90X120	281.667	3	U2	3	U5EYA	0	U7DYB		
3F	B29R1B	B-90X120	329.000	3	U2	4	U2	0	U7DYB		
3F	B29R1B	B-90X120	376.333	3	U2	5	U2	0	U7DYB		
3F	B29R1B	B-90X120	423.667	3	U2	5	U2	0	U7DYB		
3F	B29R1B	B-90X120	471.000	3	U2	5	U2	0	U7DYB		
3F	B29R1B	B-90X120	518.333	3	U2	4	U2	0	U7DYB		
3F	B29R1B	B-90X120	565.667	3	U2	3	U2	0	U7DYB		
3F	B29R1B	B-90X120	613.000	3	U2	3	U2	0	U7DYB		
3F	B29R1B	B-90X120	660.333	3	U5EYA	3	U2	0	U7DYB		
3F	B29R1B	B-90X120	707.667	6	U5EYA	3	U2	0	U7DYB		
3F	B29R1B	B-90X120	755.000	8	U5EYA	4	U5EYA	0	U7DYB		
3F	B30	BB-50X80	0.000	28	U2	0	U7DYB	0	U7DYB		
3F	B30	BB-50X80	50.000	19	U2	0	U7DYB	0	U7DYB		
3F	B30	BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB		
3F	B30	BB-50X80	150.000	5	U2	0	U7DYB	0	U7DYB		
3F	B30	BB-50X80	200.000	0	U7DYB	3	U2	0	U7DYB		
3F	B30	BB-50X80	250.000	0	U7DYB	10	U2	0	U7DYB		
3F	B30	BB-50X80	300.000	0	U7DYB	12	U5DYB	0	U7DYB		
3F	B30	BB-50X80	350.000	0	U7DYB	14	U2	0	U7DYB		
3F	B30	BB-50X80	400.000	0	U7DYB	14	U2	0	U7DYB		
3F	B30	BB-50X80	450.000	0	U7DYB	14	U2	0	U7DYB		
3F	B30	BB-50X80	500.000	0	U7DYB	12	U5DYB	0	U7DYB		
3F	B30	BB-50X80	550.000	0	U7DYB	10	U2	0	U7DYB		
3F	B30	BB-50X80	600.000	0	U7DYB	4	U2	0	U7DYB		
3F	B30	BB-50X80	650.000	5	U2	0	U7DYB	0	U7DYB		
3F	B30	BB-50X80	700.000	12	U5DYB	0	U7DYB	0	U7DYB		
3F	B30	BB-50X80	750.000	19	U2	0	U7DYB	0	U7DYB		
3F	B30	BB-50X80	800.000	27	U2	0	U7DYB	0	U7DYB		
3F	B31	B-60X90	45.000	18	U2	12	U2	0	U7DYB		
3F	B31	B-60X90	92.333	15	U2	7	U2	0	U7DYB		
3F	B31	B-60X90	139.667	8	U5DYA	7	U2	0	U7DYB		
3F	B31	B-60X90	187.000	7	U2	7	U2	0	U7DYB		

3F	B31	B-60X90	234.333	7	U2	7	U2	0	U7DYB		
3F	B31	B-60X90	281.667	7	U2	10	U2	0	U7DYB		
3F	B31	B-60X90	329.000	7	U2	13	U2	0	U7DYB		
3F	B31	B-60X90	376.333	7	U2	14	U2	0	U7DYB		
3F	B31	B-60X90	423.667	7	U2	14	U2	0	U7DYB		
3F	B31	B-60X90	471.000	7	U2	12	U2	0	U7DYB		
3F	B31	B-60X90	518.333	7	U2	9	U2	0	U7DYB		
3F	B31	B-60X90	565.667	7	U2	7	U2	0	U7DYB		
3F	B31	B-60X90	613.000	7	U2	7	U2	0	U7DYB		
3F	B31	B-60X90	660.333	9	U2	7	U2	0	U7DYB		
3F	B31	B-60X90	707.667	16	U2	7	U2	0	U7DYB		
3F	B31	B-60X90	755.000	20	U2	13	U2	0	U7DYB		
3F	B32	BB-50X80	0.000	28	U2	0	U7DYB	0	U7DYB		
3F	B32	BB-50X80	50.000	19	U2	0	U7DYB	0	U7DYB		
3F	B32	BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB		
3F	B32	BB-50X80	150.000	6	U2	0	U7DYB	0	U7DYB		
3F	B32	BB-50X80	200.000	0	U7DYB	2	U2	0	U7DYB		
3F	B32	BB-50X80	250.000	0	U7DYB	9	U2	0	U7DYB		
3F	B32	BB-50X80	300.000	0	U7DYB	12	U2	0	U7DYB		
3F	B32	BB-50X80	350.000	0	U7DYB	13	U2	0	U7DYB		
3F	B32	BB-50X80	400.000	0	U7DYB	14	U2	0	U7DYB		
3F	B32	BB-50X80	450.000	0	U7DYB	13	U2	0	U7DYB		
3F	B32	BB-50X80	500.000	0	U7DYB	12	U5DYB	0	U7DYB		
3F	B32	BB-50X80	550.000	0	U7DYB	10	U2	0	U7DYB		
3F	B32	BB-50X80	600.000	0	U7DYB	4	U2	0	U7DYB		
3F	B32	BB-50X80	650.000	4	U2	0	U7DYB	0	U7DYB		
3F	B32	BB-50X80	700.000	12	U2	0	U7DYB	0	U7DYB		
3F	B32	BB-50X80	750.000	18	U2	0	U7DYB	0	U7DYB		
3F	B32	BB-50X80	800.000	26	U2	0	U7DYB	0	U7DYB		
3F	B33R1B	B-90X120	55.000	15	U2	8	U2	0	U7DYB		
3F	B33R1B	B-90X120	104.286	10	U5EYA	4	U2	0	U7DYB		
3F	B33R1B	B-90X120	153.571	5	U5EYA	4	U2	0	U7DYB		
3F	B33R1B	B-90X120	202.857	4	U2	4	U2	0	U7DYB		
3F	B33R1B	B-90X120	252.143	4	U2	5	U2	0	U7DYB		
3F	B33R1B	B-90X120	301.429	4	U2	8	U2	0	U7DYB		
3F	B33R1B	B-90X120	350.714	4	U2	10	U2	0	U7DYB		
3F	B33R1B	B-90X120	400.000	4	U2	10	U2	0	U7DYB		
3F	B33R1B	B-90X120	449.286	4	U2	9	U2	0	U7DYB		
3F	B33R1B	B-90X120	498.571	4	U2	7	U2	0	U7DYB		
3F	B33R1B	B-90X120	547.857	4	U2	4	U2	0	U7DYB		
3F	B33R1B	B-90X120	597.143	4	U2	4	U2	0	U7DYB		
3F	B33R1B	B-90X120	646.429	5	U5EYA	4	U2	0	U7DYB		
3F	B33R1B	B-90X120	695.714	11	U2	4	U2	0	U7DYB		
3F	B33R1B	B-90X120	745.000	17	U2	8	U2	0	U7DYB		
3F	B34	BB-50X80	0.000	32	U2	0	U7DYB	0	U7DYB		
3F	B34	BB-50X80	50.000	22	U2	0	U7DYB	0	U7DYB		
3F	B34	BB-50X80	100.000	13	U2	0	U7DYB	0	U7DYB		
3F	B34	BB-50X80	150.000	6	U2	0	U7DYB	0	U7DYB		
3F	B34	BB-50X80	200.000	0	U7DYB	3	U2	0	U7DYB		
3F	B34	BB-50X80	250.000	0	U7DYB	11	U2	0	U7DYB		
3F	B34	BB-50X80	300.000	0	U7DYB	13	U2	0	U7DYB		
3F	B34	BB-50X80	350.000	0	U7DYB	16	U2	0	U7DYB		
3F	B34	BB-50X80	400.000	0	U7DYB	17	U2	0	U7DYB		
3F	B34	BB-50X80	450.000	0	U7DYB	16	U2	0	U7DYB		
3F	B34	BB-50X80	500.000	0	U7DYB	13	U2	0	U7DYB		
3F	B34	BB-50X80	550.000	0	U7DYB	12	U2	0	U7DYB		
3F	B34	BB-50X80	600.000	0	U7DYB	4	U2	0	U7DYB		
3F	B34	BB-50X80	650.000	5	U2	0	U7DYB	0	U7DYB		
3F	B34	BB-50X80	700.000	12	U2	0	U7DYB	0	U7DYB		
3F	B34	BB-50X80	750.000	21	U2	0	U7DYB	0	U7DYB		
3F	B34	BB-50X80	800.000	31	U2	0	U7DYB	0	U7DYB		
3F	B35	WB-90X120	75.000	12	U2	6	U2	0	U7DYB		
3F	B35	WB-90X120	125.000	8	U2	3	U2	0	U7DYB		
3F	B35	WB-90X120	175.000	4	U2	3	U2	0	U7DYB		
3F	B35	WB-90X120	225.000	3	U2	3	U2	0	U7DYB		
3F	B35	WB-90X120	275.000	3	U2	3	U5EYA	0	U7DYB		
3F	B35	WB-90X120	325.000	3	U2	4	U5EYA	0	U7DYB		
3F	B35	WB-90X120	375.000	3	U2	5	U2	0	U7DYB		
3F	B35	WB-90X120	425.000	3	U2	5	U2	0	U7DYB		
3F	B35	WB-90X120	475.000	3	U2	5	U2	0	U7DYB		
3F	B35	WB-90X120	525.000	3	U2	4	U2	0	U7DYB		
3F	B35	WB-90X120	575.000	3	U2	3	U2	0	U7DYB		
3F	B35	WB-90X120	625.000	3	U5EYA	3	U2	0	U7DYB		
3F	B35	WB-90X120	675.000	6	U5EYA	3	U2	0	U7DYB		
3F	B35	WB-90X120	725.000	9	U5EYA	5	U5EYA	0	U7DYB		
3F	B41	WB-90X120	75.000	5	U2	3	U7EYA	0	U7DYB		
3F	B41	WB-90X120	125.000	4	U2	3	U7EYA	0	U7DYB		

3F	B41	WB-90X120	175.000	4	U2	2	U7EYA	0	U7DYB		
3F	B41	WB-90X120	225.000	3	U2	2	U7EYA	0	U7DYB		
3F	B41	WB-90X120	275.000	2	U2	1	U2	0	U7DYB		
3F	B41	WB-90X120	325.000	2	U2	1	U2	0	U7DYB		
3F	B41	WB-90X120	375.000	1	U2	1	U2	0	U7DYB		
3F	B41	WB-90X120	425.000	1	U2	1	U2	0	U7DYB		
3F	B41	WB-90X120	475.000	1	U2	1	U2	0	U7DYB		
3F	B41	WB-90X120	525.000	1	U2	1	U2	0	U7DYB		
3F	B41	WB-90X120	575.000	2	U7EYA	2	U5EYA	0	U7DYB		
3F	B41	WB-90X120	625.000	2	U7EYA	2	U2	0	U7DYB		
3F	B41	WB-90X120	675.000	3	U7EYA	3	U2	0	U7DYB		
3F	B41	WB-90X120	725.000	3	U7EYA	4	U2	0	U7DYB		
3F	B42	B-60X90	45.000	71	U2	33	U2	0	U7DYB		
3F	B42	B-60X90	93.500	53	U2	16	U5DYB	0	U7DYB		
3F	B42	B-60X90	142.000	37	U2	16	U5DYB	0	U7DYB		
3F	B42	B-60X90	190.500	23	U2	16	U5DYB	0	U7DYB		
3F	B42	B-60X90	239.000	16	U5DYB	16	U5DYB	0	U7DYB		
3F	B42	B-60X90	287.500	16	U5DYB	16	U5DYB	0	U7DYB		
3F	B42	B-60X90	336.000	16	U5DYB	16	U5DYB	0	U7DYB		
3F	B42	B-60X90	384.500	16	U5DYB	20	U2	0	U7DYB		
3F	B42	B-60X90	433.000	16	U5DYB	29	U2	0	U7DYB		
3F	B42	B-60X90	481.500	16	U5DYB	37	U2	0	U7DYB		
3F	B42	B-60X90	530.000	16	U5DYB	45	U2	0	U7DYB		
3F	B42	B-60X90	530.000	16	U5DYB	45	U2	0	U7DYB		
3F	B42	B-60X90	575.500	16	U5DYB	38	U2	0	U7DYB		
3F	B42	B-60X90	621.000	16	U5DYB	31	U2	0	U7DYB		
3F	B42	B-60X90	666.500	16	U5DYB	24	U2	0	U7DYB		
3F	B42	B-60X90	712.000	16	U5DYB	16	U5DYB	0	U7DYB		
3F	B42	B-60X90	757.500	16	U5DYB	16	U5DYB	0	U7DYB		
3F	B42	B-60X90	803.000	16	U5DYB	16	U5DYB	0	U7DYB		
3F	B42	B-60X90	848.500	16	U5DYB	16	U5DYB	0	U7DYB		
3F	B42	B-60X90	894.000	24	U5EXB	16	U5DYB	0	U7DYB		
3F	B42	B-60X90	939.500	35	U5EXB	16	U5DYB	0	U7DYB		
3F	B42	B-60X90	985.000	49	U2	23	U2	0	U7DYB		
3F	B43	B-60X90	45.000	48	U2	23	U2	0	U7DYB		
3F	B43	B-60X90	90.500	35	U2	16	U2	0	U7DYB		
3F	B43	B-60X90	136.000	24	U2	16	U2	0	U7DYB		
3F	B43	B-60X90	181.500	16	U2	16	U2	0	U7DYB		
3F	B43	B-60X90	227.000	16	U2	16	U2	0	U7DYB		
3F	B43	B-60X90	272.500	16	U2	16	U2	0	U7DYB		
3F	B43	B-60X90	318.000	16	U2	16	U2	0	U7DYB		
3F	B43	B-60X90	363.500	16	U2	20	U2	0	U7DYB		
3F	B43	B-60X90	409.000	16	U2	27	U2	0	U7DYB		
3F	B43	B-60X90	454.500	16	U2	33	U2	0	U7DYB		
3F	B43	B-60X90	500.000	16	U2	39	U2	0	U7DYB		
3F	B43	B-60X90	500.000	16	U2	39	U2	0	U7DYB		
3F	B43	B-60X90	547.222	16	U2	31	U2	0	U7DYB		
3F	B43	B-60X90	594.444	16	U2	23	U2	0	U7DYB		
3F	B43	B-60X90	641.667	16	U2	16	U2	0	U7DYB		
3F	B43	B-60X90	688.889	16	U2	16	U2	0	U7DYB		
3F	B43	B-60X90	736.111	16	U2	16	U2	0	U7DYB		
3F	B43	B-60X90	783.333	16	U5DYB	16	U2	0	U7DYB		
3F	B43	B-60X90	830.556	28	U2	16	U2	0	U7DYB		
3F	B43	B-60X90	877.778	41	U2	16	U2	0	U7DYB		
3F	B43	B-60X90	925.000	56	U2	27	U2	0	U7DYB		
3F	B44	B-80X100	55.000	89	U2	43	U2	0	U7DYB		
3F	B44	B-80X100	102.308	71	U2	25	U2	0	U7DYB		
3F	B44	B-80X100	149.615	53	U2	25	U2	0	U7DYB		
3F	B44	B-80X100	196.923	37	U2	25	U2	0	U7DYB		
3F	B44	B-80X100	244.231	25	U5DYB	25	U2	0	U7DYB		
3F	B44	B-80X100	291.538	25	U2	25	U2	0	U7DYB		
3F	B44	B-80X100	338.846	25	U2	25	U2	0	U7DYB		
3F	B44	B-80X100	386.154	25	U2	25	U2	0	U7DYB		
3F	B44	B-80X100	433.462	25	U2	25	U5DYB	0	U7DYB		
3F	B44	B-80X100	480.769	25	U2	32	U2	0	U7DYB		
3F	B44	B-80X100	528.077	25	U2	40	U2	0	U7DYB		
3F	B44	B-80X100	575.385	25	U2	47	U2	0	U7DYB		
3F	B44	B-80X100	622.692	25	U2	54	U2	0	U7DYB		
3F	B44	B-80X100	670.000	25	U2	61	U2	0	U7DYB		
3F	B44	B-80X100	670.000	25	U2	61	U2	0	U7DYB		
3F	B44	B-80X100	717.917	25	U2	53	U2	0	U7DYB		
3F	B44	B-80X100	765.833	25	U2	44	U2	0	U7DYB		
3F	B44	B-80X100	813.750	25	U2	36	U2	0	U7DYB		
3F	B44	B-80X100	861.667	25	U2	27	U2	0	U7DYB		
3F	B44	B-80X100	909.583	25	U2	25	U2	0	U7DYB		
3F	B44	B-80X100	957.500	25	U2	25	U2	0	U7DYB		
3F	B44	B-80X100	1005.417	25	U2	25	U2	0	U7DYB		
3F	B44	B-80X100	1053.333	25	U2	25	U2	0	U7DYB		
3F	B44	B-80X100	1101.250	34	U2	25	U2	0	U7DYB		

3F	B44	B-80X100	1149.167	50	U2	25	U2	0 U7DYB
3F	B44	B-80X100	1197.083	68	U2	25	U2	0 U7DYB
3F	B44	B-80X100	1245.000	88	U2	42	U2	0 U7DYB
3F	B48R1B	-90X120	45.000	8	U5DYA	4	U5DYA	0 U7DYB
3F	B48R1B	-90X120	92.333	6	U5DYA	3	U2	0 U7DYB
3F	B48R1B	-90X120	139.667	3	U5DYA	3	U2	0 U7DYB
3F	B48R1B	-90X120	187.000	3	U2	3	U2	0 U7DYB
3F	B48R1B	-90X120	234.333	3	U2	3	U2	0 U7DYB
3F	B48R1B	-90X120	281.667	3	U2	3	U2	0 U7DYB
3F	B48R1B	-90X120	329.000	3	U2	4	U2	0 U7DYB
3F	B48R1B	-90X120	376.333	3	U2	5	U2	0 U7DYB
3F	B48R1B	-90X120	423.667	3	U2	4	U2	0 U7DYB
3F	B48R1B	-90X120	471.000	3	U2	4	U2	0 U7DYB
3F	B48R1B	-90X120	518.333	3	U2	3	U5EYA	0 U7DYB
3F	B48R1B	-90X120	565.667	3	U2	3	U2	0 U7DYB
3F	B48R1B	-90X120	613.000	3	U2	3	U2	0 U7DYB
3F	B48R1B	-90X120	660.333	4	U2	3	U2	0 U7DYB
3F	B48R1B	-90X120	707.667	7	U2	3	U2	0 U7DYB
3F	B48R1B	-90X120	755.000	10	U2	5	U2	0 U7DYB
3F	B49	BB-50X80	0.000	27	U2	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	50.000	19	U2	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	100.000	12	U2	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	150.000	4	U2	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	200.000	0	U7DYB	4	U2	0 U7DYB
3F	B49	BB-50X80	250.000	0	U7DYB	11	U2	0 U7DYB
3F	B49	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B49	BB-50X80	350.000	0	U7DYB	14	U2	0 U7DYB
3F	B49	BB-50X80	400.000	0	U7DYB	15	U2	0 U7DYB
3F	B49	BB-50X80	450.000	0	U7DYB	14	U2	0 U7DYB
3F	B49	BB-50X80	500.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B49	BB-50X80	550.000	0	U7DYB	11	U2	0 U7DYB
3F	B49	BB-50X80	600.000	0	U7DYB	4	U2	0 U7DYB
3F	B49	BB-50X80	650.000	4	U2	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	700.000	12	U2	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	750.000	19	U2	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	800.000	27	U2	0	U7DYB	0 U7DYB
3F	B50	B-60X90	45.000	19	U2	12	U2	0 U7DYB
3F	B50	B-60X90	92.333	16	U2	6	U2	0 U7DYB
3F	B50	B-60X90	139.667	8	U2	6	U2	0 U7DYB
3F	B50	B-60X90	187.000	6	U2	6	U2	0 U7DYB
3F	B50	B-60X90	234.333	6	U2	6	U2	0 U7DYB
3F	B50	B-60X90	281.667	6	U2	9	U2	0 U7DYB
3F	B50	B-60X90	329.000	6	U2	12	U2	0 U7DYB
3F	B50	B-60X90	376.333	6	U2	14	U2	0 U7DYB
3F	B50	B-60X90	423.667	6	U2	14	U2	0 U7DYB
3F	B50	B-60X90	471.000	6	U2	12	U2	0 U7DYB
3F	B50	B-60X90	518.333	6	U2	9	U2	0 U7DYB
3F	B50	B-60X90	565.667	6	U2	6	U2	0 U7DYB
3F	B50	B-60X90	613.000	6	U2	6	U2	0 U7DYB
3F	B50	B-60X90	660.333	9	U2	6	U2	0 U7DYB
3F	B50	B-60X90	707.667	16	U2	6	U2	0 U7DYB
3F	B50	B-60X90	755.000	20	U2	13	U2	0 U7DYB
3F	B51	BB-50X80	0.000	26	U2	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	50.000	18	U2	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	100.000	12	U2	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	150.000	4	U2	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	200.000	0	U7DYB	4	U2	0 U7DYB
3F	B51	BB-50X80	250.000	0	U7DYB	11	U2	0 U7DYB
3F	B51	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B51	BB-50X80	350.000	0	U7DYB	14	U2	0 U7DYB
3F	B51	BB-50X80	400.000	0	U7DYB	14	U2	0 U7DYB
3F	B51	BB-50X80	450.000	0	U7DYB	13	U2	0 U7DYB
3F	B51	BB-50X80	500.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B51	BB-50X80	550.000	0	U7DYB	10	U2	0 U7DYB
3F	B51	BB-50X80	600.000	0	U7DYB	4	U2	0 U7DYB
3F	B51	BB-50X80	650.000	4	U2	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	700.000	12	U2	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	750.000	18	U2	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	800.000	27	U2	0	U7DYB	0 U7DYB
3F	B52R1B	-90X120	55.000	17	U2	8	U2	0 U7DYB
3F	B52R1B	-90X120	104.286	10	U2	4	U2	0 U7DYB
3F	B52R1B	-90X120	153.571	5	U5EYA	4	U2	0 U7DYB
3F	B52R1B	-90X120	202.857	4	U2	4	U2	0 U7DYB
3F	B52R1B	-90X120	252.143	4	U2	4	U2	0 U7DYB
3F	B52R1B	-90X120	301.429	4	U2	7	U2	0 U7DYB
3F	B52R1B	-90X120	350.714	4	U2	9	U2	0 U7DYB
3F	B52R1B	-90X120	400.000	4	U2	10	U2	0 U7DYB

3F	B52R1B-90X120	449.286	4	U2	9	U2	0	U7DYB
3F	B52R1B-90X120	498.571	4	U2	7	U2	0	U7DYB
3F	B52R1B-90X120	547.857	4	U2	4	U2	0	U7DYB
3F	B52R1B-90X120	597.143	4	U2	4	U2	0	U7DYB
3F	B52R1B-90X120	646.429	5	U5EYA	4	U2	0	U7DYB
3F	B52R1B-90X120	695.714	11	U2	4	U2	0	U7DYB
3F	B52R1B-90X120	745.000	17	U2	8	U2	0	U7DYB
3F	B53 BB-50X80	0.000	31	U2	0	U7DYB	0	U7DYB
3F	B53 BB-50X80	50.000	21	U2	0	U7DYB	0	U7DYB
3F	B53 BB-50X80	100.000	12	U2	0	U7DYB	0	U7DYB
3F	B53 BB-50X80	150.000	5	U2	0	U7DYB	0	U7DYB
3F	B53 BB-50X80	200.000	0	U7DYB	4	U2	0	U7DYB
3F	B53 BB-50X80	250.000	0	U7DYB	12	U2	0	U7DYB
3F	B53 BB-50X80	300.000	0	U7DYB	14	U2	0	U7DYB
3F	B53 BB-50X80	350.000	0	U7DYB	17	U2	0	U7DYB
3F	B53 BB-50X80	400.000	0	U7DYB	18	U2	0	U7DYB
3F	B53 BB-50X80	450.000	0	U7DYB	17	U2	0	U7DYB
3F	B53 BB-50X80	500.000	0	U7DYB	14	U2	0	U7DYB
3F	B53 BB-50X80	550.000	0	U7DYB	12	U2	0	U7DYB
3F	B53 BB-50X80	600.000	0	U7DYB	4	U2	0	U7DYB
3F	B53 BB-50X80	650.000	5	U2	0	U7DYB	0	U7DYB
3F	B53 BB-50X80	700.000	12	U2	0	U7DYB	0	U7DYB
3F	B53 BB-50X80	750.000	21	U2	0	U7DYB	0	U7DYB
3F	B53 BB-50X80	800.000	31	U2	0	U7DYB	0	U7DYB
3F	B54 WB-90X120	75.000	10	U2	5	U2	0	U7DYB
3F	B54 WB-90X120	125.000	7	U2	3	U2	0	U7DYB
3F	B54 WB-90X120	175.000	4	U2	3	U2	0	U7DYB
3F	B54 WB-90X120	225.000	3	U2	3	U2	0	U7DYB
3F	B54 WB-90X120	275.000	3	U2	3	U5EYA	0	U7DYB
3F	B54 WB-90X120	325.000	3	U2	4	U5EYA	0	U7DYB
3F	B54 WB-90X120	375.000	3	U2	5	U2	0	U7DYB
3F	B54 WB-90X120	425.000	3	U2	5	U2	0	U7DYB
3F	B54 WB-90X120	475.000	3	U2	5	U2	0	U7DYB
3F	B54 WB-90X120	525.000	3	U2	4	U2	0	U7DYB
3F	B54 WB-90X120	575.000	3	U2	3	U2	0	U7DYB
3F	B54 WB-90X120	625.000	4	U5EYA	3	U2	0	U7DYB
3F	B54 WB-90X120	675.000	7	U5EYA	3	U2	0	U7DYB
3F	B54 WB-90X120	725.000	10	U5EYA	5	U5EYA	0	U7DYB
3F	B60 WB-90X120	75.000	3	U5EYA	3	U7EYA	49	U5DXA
3F	B60 WB-90X120	125.000	3	U5EYA	3	U7EYA	49	U5DXA
3F	B60 WB-90X120	175.000	2	U5EYA	2	U7EYA	49	U5DXA
3F	B60 WB-90X120	225.000	2	U5EYA	2	U7EYA	49	U5DXA
3F	B60 WB-90X120	275.000	1	U5EYA	1	U7EYA	49	U5DXA
3F	B60 WB-90X120	325.000	8.099E-01	U5EYA	8.099E-01	U5EYA	49	U5DXA
3F	B60 WB-90X120	375.000	8.099E-01	U5EYA	8.099E-01	U5EYA	49	U5DXA
3F	B60 WB-90X120	425.000	8.099E-01	U5EYA	8.099E-01	U5EYA	49	U5DXA
3F	B60 WB-90X120	475.000	8.099E-01	U5EYA	8.544E-01	U2	49	U5DXA
3F	B60 WB-90X120	525.000	1	U7EYA	1	U2	49	U5DXA
3F	B60 WB-90X120	575.000	2	U7EYA	2	U5EYA	49	U5DXA
3F	B60 WB-90X120	625.000	2	U7EYA	2	U5EYA	49	U5DXA
3F	B60 WB-90X120	675.000	3	U7EYA	3	U5EYA	49	U5DXA
3F	B60 WB-90X120	725.000	3	U7EYA	3	U5EYA	49	U5DXA
3F	B61 B-60X90	45.000	70	U2	33	U2	0	U7DYB
3F	B61 B-60X90	93.500	52	U2	16	U5DYB	0	U7DYB
3F	B61 B-60X90	142.000	37	U2	16	U5DYB	0	U7DYB
3F	B61 B-60X90	190.500	23	U2	16	U5DYB	0	U7DYB
3F	B61 B-60X90	239.000	16	U5DYB	16	U5DYB	0	U7DYB
3F	B61 B-60X90	287.500	16	U5DYB	16	U5DYB	0	U7DYB
3F	B61 B-60X90	336.000	16	U5DYB	16	U5DYB	0	U7DYB
3F	B61 B-60X90	384.500	16	U5DYB	20	U2	0	U7DYB
3F	B61 B-60X90	433.000	16	U5DYB	29	U2	0	U7DYB
3F	B61 B-60X90	481.500	16	U5DYB	37	U2	0	U7DYB
3F	B61 B-60X90	530.000	16	U5DYB	45	U2	0	U7DYB
3F	B61 B-60X90	530.000	16	U5DYB	45	U2	0	U7DYB
3F	B61 B-60X90	575.500	16	U5DYB	38	U2	0	U7DYB
3F	B61 B-60X90	621.000	16	U5DYB	31	U2	0	U7DYB
3F	B61 B-60X90	666.500	16	U5DYB	24	U2	0	U7DYB
3F	B61 B-60X90	712.000	16	U5DYB	16	U5DYB	0	U7DYB
3F	B61 B-60X90	757.500	16	U5DYB	16	U5DYB	0	U7DYB
3F	B61 B-60X90	803.000	16	U5DYB	16	U5DYB	0	U7DYB
3F	B61 B-60X90	848.500	16	U5DYB	16	U5DYB	0	U7DYB
3F	B61 B-60X90	894.000	24	U5EXB	16	U5DYB	0	U7DYB
3F	B61 B-60X90	939.500	36	U2	16	U5DYB	0	U7DYB
3F	B61 B-60X90	985.000	49	U2	24	U2	0	U7DYB
3F	B62 B-60X90	45.000	49	U2	23	U2	0	U7DYB
3F	B62 B-60X90	90.500	36	U2	16	U2	0	U7DYB
3F	B62 B-60X90	136.000	24	U2	16	U2	0	U7DYB

3F	B62	B-60X90	181.500	16	U2	16	U2	0	U7DYB
3F	B62	B-60X90	227.000	16	U2	16	U2	0	U7DYB
3F	B62	B-60X90	272.500	16	U2	16	U2	0	U7DYB
3F	B62	B-60X90	318.000	16	U2	16	U2	0	U7DYB
3F	B62	B-60X90	363.500	16	U2	21	U2	0	U7DYB
3F	B62	B-60X90	409.000	16	U2	27	U2	0	U7DYB
3F	B62	B-60X90	454.500	16	U2	34	U2	0	U7DYB
3F	B62	B-60X90	500.000	16	U2	40	U2	0	U7DYB
3F	B62	B-60X90	500.000	16	U2	40	U2	0	U7DYB
3F	B62	B-60X90	547.222	16	U2	32	U2	0	U7DYB
3F	B62	B-60X90	594.444	16	U2	23	U2	0	U7DYB
3F	B62	B-60X90	641.667	16	U2	16	U5DYB	0	U7DYB
3F	B62	B-60X90	688.889	16	U2	16	U2	0	U7DYB
3F	B62	B-60X90	736.111	16	U2	16	U2	0	U7DYB
3F	B62	B-60X90	783.333	16	U5DYB	16	U2	0	U7DYB
3F	B62	B-60X90	830.556	28	U2	16	U2	0	U7DYB
3F	B62	B-60X90	877.778	42	U2	16	U2	0	U7DYB
3F	B62	B-60X90	925.000	58	U2	27	U2	0	U7DYB
3F	B63	B-80X100	55.000	90	U2	43	U2	0	U7DYB
3F	B63	B-80X100	102.308	71	U2	25	U2	0	U7DYB
3F	B63	B-80X100	149.615	53	U2	25	U2	0	U7DYB
3F	B63	B-80X100	196.923	37	U2	25	U2	0	U7DYB
3F	B63	B-80X100	244.231	25	U5DYB	25	U2	0	U7DYB
3F	B63	B-80X100	291.538	25	U2	25	U2	0	U7DYB
3F	B63	B-80X100	338.846	25	U2	25	U2	0	U7DYB
3F	B63	B-80X100	386.154	25	U2	25	U2	0	U7DYB
3F	B63	B-80X100	433.462	25	U2	25	U5DYB	0	U7DYB
3F	B63	B-80X100	480.769	25	U2	32	U2	0	U7DYB
3F	B63	B-80X100	528.077	25	U2	40	U2	0	U7DYB
3F	B63	B-80X100	575.385	25	U2	47	U2	0	U7DYB
3F	B63	B-80X100	622.692	25	U2	54	U2	0	U7DYB
3F	B63	B-80X100	670.000	25	U2	61	U2	0	U7DYB
3F	B63	B-80X100	670.000	25	U2	61	U2	0	U7DYB
3F	B63	B-80X100	717.917	25	U2	53	U2	0	U7DYB
3F	B63	B-80X100	765.833	25	U2	44	U2	0	U7DYB
3F	B63	B-80X100	813.750	25	U2	36	U2	0	U7DYB
3F	B63	B-80X100	861.667	25	U2	27	U2	0	U7DYB
3F	B63	B-80X100	909.583	25	U2	25	U2	0	U7DYB
3F	B63	B-80X100	957.500	25	U2	25	U2	0	U7DYB
3F	B63	B-80X100	1005.417	25	U2	25	U2	0	U7DYB
3F	B63	B-80X100	1053.333	25	U2	25	U2	0	U7DYB
3F	B63	B-80X100	1101.250	34	U2	25	U2	0	U7DYB
3F	B63	B-80X100	1149.167	51	U2	25	U2	0	U7DYB
3F	B63	B-80X100	1197.083	68	U2	25	U2	0	U7DYB
3F	B63	B-80X100	1245.000	88	U2	42	U2	0	U7DYB
3F	B79R1B	B-90X120	45.000	8	U5DYA	4	U5DYA	0	U7DYB
3F	B79R1B	B-90X120	92.333	6	U5DYA	3	U2	0	U7DYB
3F	B79R1B	B-90X120	139.667	3	U5DYA	3	U2	0	U7DYB
3F	B79R1B	B-90X120	187.000	3	U2	3	U2	0	U7DYB
3F	B79R1B	B-90X120	234.333	3	U2	3	U2	0	U7DYB
3F	B79R1B	B-90X120	281.667	3	U2	3	U2	0	U7DYB
3F	B79R1B	B-90X120	329.000	3	U2	4	U2	0	U7DYB
3F	B79R1B	B-90X120	376.333	3	U2	4	U2	0	U7DYB
3F	B79R1B	B-90X120	423.667	3	U2	4	U2	0	U7DYB
3F	B79R1B	B-90X120	471.000	3	U2	4	U5EYA	0	U7DYB
3F	B79R1B	B-90X120	518.333	3	U2	3	U5EYA	0	U7DYB
3F	B79R1B	B-90X120	565.667	3	U2	3	U2	0	U7DYB
3F	B79R1B	B-90X120	613.000	3	U2	3	U2	0	U7DYB
3F	B79R1B	B-90X120	660.333	4	U2	3	U2	0	U7DYB
3F	B79R1B	B-90X120	707.667	7	U2	3	U2	0	U7DYB
3F	B79R1B	B-90X120	755.000	10	U2	5	U2	0	U7DYB
3F	B80	BB-50X80	0.000	27	U2	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	50.000	19	U2	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	150.000	5	U2	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	200.000	0	U7DYB	4	U2	0	U7DYB
3F	B80	BB-50X80	250.000	0	U7DYB	10	U2	0	U7DYB
3F	B80	BB-50X80	300.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B80	BB-50X80	350.000	0	U7DYB	13	U2	0	U7DYB
3F	B80	BB-50X80	400.000	0	U7DYB	14	U2	0	U7DYB
3F	B80	BB-50X80	450.000	0	U7DYB	13	U2	0	U7DYB
3F	B80	BB-50X80	500.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B80	BB-50X80	550.000	0	U7DYB	9	U2	0	U7DYB
3F	B80	BB-50X80	600.000	0	U7DYB	2	U2	0	U7DYB
3F	B80	BB-50X80	650.000	6	U2	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	700.000	12	U5DYB	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	750.000	20	U2	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	800.000	29	U2	0	U7DYB	0	U7DYB

3F	B81	B-60X90	45.000	19	U2	13	U2	0	U7DYB
3F	B81	B-60X90	92.333	16	U2	6	U2	0	U7DYB
3F	B81	B-60X90	139.667	8	U2	6	U2	0	U7DYB
3F	B81	B-60X90	187.000	6	U2	6	U2	0	U7DYB
3F	B81	B-60X90	234.333	6	U2	6	U2	0	U7DYB
3F	B81	B-60X90	281.667	6	U2	9	U2	0	U7DYB
3F	B81	B-60X90	329.000	6	U2	12	U2	0	U7DYB
3F	B81	B-60X90	376.333	6	U2	14	U2	0	U7DYB
3F	B81	B-60X90	423.667	6	U2	14	U2	0	U7DYB
3F	B81	B-60X90	471.000	6	U2	12	U2	0	U7DYB
3F	B81	B-60X90	518.333	6	U2	9	U2	0	U7DYB
3F	B81	B-60X90	565.667	6	U2	6	U2	0	U7DYB
3F	B81	B-60X90	613.000	6	U2	6	U2	0	U7DYB
3F	B81	B-60X90	660.333	8	U2	6	U2	0	U7DYB
3F	B81	B-60X90	707.667	16	U2	6	U2	0	U7DYB
3F	B81	B-60X90	755.000	19	U2	13	U2	0	U7DYB
3F	B82	BB-50X80	0.000	27	U2	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	50.000	18	U2	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	100.000	12	U2	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	150.000	4	U2	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	200.000	0	U7DYB	4	U2	0	U7DYB
3F	B82	BB-50X80	250.000	0	U7DYB	11	U2	0	U7DYB
3F	B82	BB-50X80	300.000	0	U7DYB	12	U2	0	U7DYB
3F	B82	BB-50X80	350.000	0	U7DYB	15	U2	0	U7DYB
3F	B82	BB-50X80	400.000	0	U7DYB	16	U2	0	U7DYB
3F	B82	BB-50X80	450.000	0	U7DYB	15	U2	0	U7DYB
3F	B82	BB-50X80	500.000	0	U7DYB	13	U2	0	U7DYB
3F	B82	BB-50X80	550.000	0	U7DYB	12	U2	0	U7DYB
3F	B82	BB-50X80	600.000	0	U7DYB	7	U2	0	U7DYB
3F	B82	BB-50X80	650.000	6.131E-01	U2	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	700.000	9	U2	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	750.000	15	U2	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	800.000	23	U2	0	U7DYB	0	U7DYB
3F	B83R1B	-90X120	55.000	17	U2	8	U2	0	U7DYB
3F	B83R1B	-90X120	104.286	11	U2	4	U2	0	U7DYB
3F	B83R1B	-90X120	153.571	5	U5EYA	4	U2	0	U7DYB
3F	B83R1B	-90X120	202.857	4	U2	4	U2	0	U7DYB
3F	B83R1B	-90X120	252.143	4	U2	4	U2	0	U7DYB
3F	B83R1B	-90X120	301.429	4	U2	7	U2	0	U7DYB
3F	B83R1B	-90X120	350.714	4	U2	9	U2	0	U7DYB
3F	B83R1B	-90X120	400.000	4	U2	9	U2	0	U7DYB
3F	B83R1B	-90X120	449.286	4	U2	9	U2	0	U7DYB
3F	B83R1B	-90X120	498.571	4	U2	7	U2	0	U7DYB
3F	B83R1B	-90X120	547.857	4	U2	4	U2	0	U7DYB
3F	B83R1B	-90X120	597.143	4	U2	4	U2	0	U7DYB
3F	B83R1B	-90X120	646.429	5	U5EYA	4	U2	0	U7DYB
3F	B83R1B	-90X120	695.714	11	U2	4	U2	0	U7DYB
3F	B83R1B	-90X120	745.000	17	U2	8	U2	0	U7DYB
3F	B84	BB-50X80	0.000	31	U2	0	U7DYB	0	U7DYB
3F	B84	BB-50X80	50.000	21	U2	0	U7DYB	0	U7DYB
3F	B84	BB-50X80	100.000	12	U2	0	U7DYB	0	U7DYB
3F	B84	BB-50X80	150.000	5	U2	0	U7DYB	0	U7DYB
3F	B84	BB-50X80	200.000	0	U7DYB	4	U2	0	U7DYB
3F	B84	BB-50X80	250.000	0	U7DYB	12	U2	0	U7DYB
3F	B84	BB-50X80	300.000	0	U7DYB	14	U2	0	U7DYB
3F	B84	BB-50X80	350.000	0	U7DYB	17	U2	0	U7DYB
3F	B84	BB-50X80	400.000	0	U7DYB	18	U2	0	U7DYB
3F	B84	BB-50X80	450.000	0	U7DYB	17	U2	0	U7DYB
3F	B84	BB-50X80	500.000	0	U7DYB	14	U2	0	U7DYB
3F	B84	BB-50X80	550.000	0	U7DYB	12	U2	0	U7DYB
3F	B84	BB-50X80	600.000	0	U7DYB	4	U2	0	U7DYB
3F	B84	BB-50X80	650.000	5	U2	0	U7DYB	0	U7DYB
3F	B84	BB-50X80	700.000	12	U2	0	U7DYB	0	U7DYB
3F	B84	BB-50X80	750.000	21	U2	0	U7DYB	0	U7DYB
3F	B84	BB-50X80	800.000	31	U2	0	U7DYB	0	U7DYB
3F	B85	WB-90X120	75.000	10	U5EYA	5	U5EYA	0	U7DYB
3F	B85	WB-90X120	125.000	7	U5EYA	2	U5EYA	0	U7DYB
3F	B85	WB-90X120	175.000	4	U5EYA	2	U5EYA	0	U7DYB
3F	B85	WB-90X120	225.000	2	U5EYA	2	U5EYA	0	U7DYB
3F	B85	WB-90X120	275.000	2	U5EYA	3	U5EYA	0	U7DYB
3F	B85	WB-90X120	325.000	2	U5EYA	4	U5EYA	0	U7DYB
3F	B85	WB-90X120	375.000	2	U5EYA	4	U2	0	U7DYB
3F	B85	WB-90X120	425.000	2	U5EYA	5	U2	0	U7DYB
3F	B85	WB-90X120	475.000	2	U5EYA	4	U2	0	U7DYB
3F	B85	WB-90X120	525.000	2	U5EYA	3	U2	0	U7DYB
3F	B85	WB-90X120	575.000	2	U5EYA	2	U5EYA	0	U7DYB
3F	B85	WB-90X120	625.000	4	U5EYA	2	U5EYA	0	U7DYB
3F	B85	WB-90X120	675.000	6	U5EYA	2	U5EYA	0	U7DYB

3F	B85	WB-90X120	725.000	9	U5EYA	5	U5EYA	0	U7DYB	
3F	B91	WB-90X120	75.000	3	U7EYA	3	U5EYA	0	U7DYB	
3F	B91	WB-90X120	125.000	3	U7EYA	3	U5EYA	0	U7DYB	
3F	B91	WB-90X120	175.000	2	U7EYA	2	U5EYA	0	U7DYB	
3F	B91	WB-90X120	225.000	2	U7EYA	2	U5EYA	0	U7DYB	
3F	B91	WB-90X120	275.000	1	U7EYA	1	U5EYA	0	U7DYB	
3F	B91	WB-90X120	325.000	8.535E-01	U5EYA	8.535E-01	U5EYA	0	U7DYB	
3F	B91	WB-90X120	375.000	8.535E-01	U5EYA	8.535E-01	U5EYA	0	U7DYB	
3F	B91	WB-90X120	425.000	8.535E-01	U5EYA	8.535E-01	U5EYA	0	U7DYB	
3F	B91	WB-90X120	475.000	8.535E-01	U5EYA	8.535E-01	U5EYA	0	U7DYB	
3F	B91	WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB	
3F	B91	WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB	
3F	B91	WB-90X120	625.000	2	U5EYA	2	U7EYA	0	U7DYB	
3F	B91	WB-90X120	675.000	3	U5EYA	3	U7EYA	0	U7DYB	
3F	B91	WB-90X120	725.000	3	U5EYA	3	U7EYA	0	U7DYB	
3F	B92	B-60X90	45.000	74	U2	35	U2	0	U7DYB	
3F	B92	B-60X90	93.500	56	U2	17	U2	0	U7DYB	
3F	B92	B-60X90	142.000	39	U2	17	U2	0	U7DYB	
3F	B92	B-60X90	190.500	24	U2	17	U2	0	U7DYB	
3F	B92	B-60X90	239.000	17	U2	17	U2	0	U7DYB	
3F	B92	B-60X90	287.500	17	U2	17	U2	0	U7DYB	
3F	B92	B-60X90	336.000	17	U2	17	U2	0	U7DYB	
3F	B92	B-60X90	384.500	17	U2	22	U2	0	U7DYB	
3F	B92	B-60X90	433.000	17	U2	32	U2	0	U7DYB	
3F	B92	B-60X90	481.500	17	U2	41	U2	0	U7DYB	
3F	B92	B-60X90	530.000	17	U2	50	U2	0	U7DYB	
3F	B92	B-60X90	530.000	17	U2	50	U2	0	U7DYB	
3F	B92	B-60X90	575.500	17	U2	42	U2	0	U7DYB	
3F	B92	B-60X90	621.000	17	U2	34	U2	0	U7DYB	
3F	B92	B-60X90	666.500	17	U2	26	U2	0	U7DYB	
3F	B92	B-60X90	712.000	17	U2	17	U2	0	U7DYB	
3F	B92	B-60X90	757.500	17	U2	17	U2	0	U7DYB	
3F	B92	B-60X90	803.000	17	U2	17	U2	0	U7DYB	
3F	B92	B-60X90	848.500	17	U2	17	U2	0	U7DYB	
3F	B92	B-60X90	894.000	26	U2	17	U2	0	U7DYB	
3F	B92	B-60X90	939.500	40	U2	17	U2	0	U7DYB	
3F	B92	B-60X90	985.000	55	U2	26	U2	0	U7DYB	
3F	B93	B-60X90	45.000	46	U2	22	U2	0	U7DYB	
3F	B93	B-60X90	90.500	34	U2	16	U2	0	U7DYB	
3F	B93	B-60X90	136.000	23	U2	16	U2	0	U7DYB	
3F	B93	B-60X90	181.500	16	U2	16	U2	0	U7DYB	
3F	B93	B-60X90	227.000	16	U2	16	U2	0	U7DYB	
3F	B93	B-60X90	272.500	16	U2	16	U2	0	U7DYB	
3F	B93	B-60X90	318.000	16	U2	16	U2	0	U7DYB	
3F	B93	B-60X90	363.500	16	U2	19	U2	0	U7DYB	
3F	B93	B-60X90	409.000	16	U2	25	U2	0	U7DYB	
3F	B93	B-60X90	454.500	16	U2	31	U2	0	U7DYB	
3F	B93	B-60X90	500.000	16	U2	37	U2	0	U7DYB	
3F	B93	B-60X90	500.000	16	U2	37	U2	0	U7DYB	
3F	B93	B-60X90	547.222	16	U2	29	U2	0	U7DYB	
3F	B93	B-60X90	594.444	16	U2	22	U2	0	U7DYB	
3F	B93	B-60X90	641.667	16	U2	16	U2	0	U7DYB	
3F	B93	B-60X90	688.889	16	U2	16	U2	0	U7DYB	
3F	B93	B-60X90	736.111	16	U2	16	U2	0	U7DYB	
3F	B93	B-60X90	783.333	16	U5DYB	16	U2	0	U7DYB	
3F	B93	B-60X90	830.556	26	U2	16	U2	0	U7DYB	
3F	B93	B-60X90	877.778	40	U2	16	U2	0	U7DYB	
3F	B93	B-60X90	925.000	54	U2	26	U2	0	U7DYB	
3F	B94	B-80X100	55.000	89	U2	42	U2	0	U7DYB	
3F	B94	B-80X100	102.308	70	U2	25	U2	0	U7DYB	
3F	B94	B-80X100	149.615	53	U2	25	U2	0	U7DYB	
3F	B94	B-80X100	196.923	37	U2	25	U2	0	U7DYB	
3F	B94	B-80X100	244.231	25	U5DYB	25	U2	0	U7DYB	
3F	B94	B-80X100	291.538	25	U2	25	U2	0	U7DYB	
3F	B94	B-80X100	338.846	25	U2	25	U2	0	U7DYB	
3F	B94	B-80X100	386.154	25	U2	25	U2	0	U7DYB	
3F	B94	B-80X100	433.462	25	U2	25	U5DYB	0	U7DYB	
3F	B94	B-80X100	480.769	25	U2	32	U2	0	U7DYB	
3F	B94	B-80X100	528.077	25	U2	40	U2	0	U7DYB	
3F	B94	B-80X100	575.385	25	U2	47	U2	0	U7DYB	
3F	B94	B-80X100	622.692	25	U2	54	U2	0	U7DYB	
3F	B94	B-80X100	670.000	25	U2	61	U2	0	U7DYB	
3F	B94	B-80X100	670.000	25	U2	61	U2	0	U7DYB	
3F	B94	B-80X100	717.917	25	U2	53	U2	0	U7DYB	
3F	B94	B-80X100	765.833	25	U2	44	U2	0	U7DYB	
3F	B94	B-80X100	813.750	25	U2	36	U2	0	U7DYB	
3F	B94	B-80X100	861.667	25	U2	26	U2	0	U7DYB	
3F	B94	B-80X100	909.583	25	U2	25	U2	0	U7DYB	

3F	B94	B-80X100	957.500	25	U2	25	U2	0	U7DYB			
3F	B94	B-80X100	1005.417	25	U2	25	U2	0	U7DYB			
3F	B94	B-80X100	1053.333	25	U2	25	U2	0	U7DYB			
3F	B94	B-80X100	1101.250	34	U2	25	U2	0	U7DYB			
3F	B94	B-80X100	1149.167	51	U2	25	U2	0	U7DYB			
3F	B94	B-80X100	1197.083	69	U2	25	U2	0	U7DYB			
3F	B94	B-80X100	1245.000	88	U2	42	U2	0	U7DYB			
3F	B98R1B	B-90X120	45.000	13	U2	6	U2	0	U7DYB			
3F	B98R1B	B-90X120	92.333	9	U2	3	U2	0	U7DYB			
3F	B98R1B	B-90X120	139.667	6	U2	3	U2	0	U7DYB			
3F	B98R1B	B-90X120	187.000	3	U2	3	U2	0	U7DYB			
3F	B98R1B	B-90X120	234.333	3	U2	3	U2	0	U7DYB			
3F	B98R1B	B-90X120	281.667	3	U2	3	U2	0	U7DYB			
3F	B98R1B	B-90X120	329.000	3	U2	3	U5DXB	0	U7DYB			
3F	B98R1B	B-90X120	376.333	3	U2	4	U2	0	U7DYB			
3F	B98R1B	B-90X120	423.667	3	U2	5	U2	0	U7DYB			
3F	B98R1B	B-90X120	471.000	3	U2	5	U2	0	U7DYB			
3F	B98R1B	B-90X120	518.333	3	U2	4	U2	0	U7DYB			
3F	B98R1B	B-90X120	565.667	3	U2	3	U2	0	U7DYB			
3F	B98R1B	B-90X120	613.000	3	U2	3	U2	0	U7DYB			
3F	B98R1B	B-90X120	660.333	3	U5DXA	3	U2	0	U7DYB			
3F	B98R1B	B-90X120	707.667	6	U5DXA	3	U2	0	U7DYB			
3F	B98R1B	B-90X120	755.000	8	U5DXA	4	U5DXA	0	U7DYB			
3F	B99	BB-50X80	0.000	31	U2	0	U7DYB	0	U7DYB			
3F	B99	BB-50X80	50.000	20	U2	0	U7DYB	0	U7DYB			
3F	B99	BB-50X80	100.000	12	U2	0	U7DYB	0	U7DYB			
3F	B99	BB-50X80	150.000	1	U2	0	U7DYB	0	U7DYB			
3F	B99	BB-50X80	200.000	0	U7DYB	10	U2	0	U7DYB			
3F	B99	BB-50X80	250.000	0	U7DYB	14	U2	0	U7DYB			
3F	B99	BB-50X80	300.000	0	U7DYB	20	U2	0	U7DYB			
3F	B99	BB-50X80	350.000	0	U7DYB	25	U2	0	U7DYB			
3F	B99	BB-50X80	400.000	0	U7DYB	27	U2	0	U7DYB			
3F	B99	BB-50X80	450.000	0	U7DYB	29	U2	0	U7DYB			
3F	B99	BB-50X80	500.000	0	U7DYB	28	U2	0	U7DYB			
3F	B99	BB-50X80	550.000	0	U7DYB	26	U2	0	U7DYB			
3F	B99	BB-50X80	600.000	0	U7DYB	23	U2	0	U7DYB			
3F	B99	BB-50X80	650.000	0	U7DYB	18	U2	0	U7DYB			
3F	B99	BB-50X80	700.000	0	U7DYB	12	U2	0	U7DYB			
3F	B99	BB-50X80	750.000	0	U7DYB	8	U2	0	U7DYB			
3F	B99	BB-50X80	800.000	0	U1	0	U5DYB	0	U7DYB			
3F	B100	B-60X90	45.000	16	U2	8	U2	0	U7DYB			
3F	B100	B-60X90	95.000	9	U2	9	U2	0	U7DYB			
3F	B100	B-60X90	145.000	9	U2	9	U2	0	U7DYB			
3F	B100	B-60X90	195.000	9	U2	9	U2	0	U7DYB			
3F	B100	B-60X90	245.000	9	U2	9	U2	0	U7DYB			
3F	B100	B-60X90	295.000	9	U2	12	U2	0	U7DYB			
3F	B100	B-60X90	345.000	9	U2	14	U2	0	U7DYB			
3F	B100	B-60X90	395.000	9	U2	13	U2	0	U7DYB			
3F	B100	B-60X90	445.000	9	U2	11	U2	0	U7DYB			
3F	B100	B-60X90	495.000	9	U2	9	U2	0	U7DYB			
3F	B100	B-60X90	545.000	9	U2	9	U2	0	U7DYB			
3F	B100	B-60X90	595.000	9	U2	9	U2	0	U7DYB			
3F	B100	B-60X90	645.000	14	U2	9	U2	0	U7DYB			
3F	B100	B-60X90	695.000	18	U2	9	U2	0	U7DYB			
3F	B100	B-60X90	745.000	26	U2	16	U2	0	U7DYB			
3F	B101	BB-50X80	0.000	20	U2	0	U7DYB	0	U7DYB			
3F	B101	BB-50X80	50.000	12	U2	0	U7DYB	0	U7DYB			
3F	B101	BB-50X80	100.000	8	U2	0	U7DYB	0	U7DYB			
3F	B101	BB-50X80	150.000	0	U7DYB	4.578E-01	U1	0	U7DYB			
3F	B101	BB-50X80	200.000	0	U7DYB	7	U2	0	U7DYB			
3F	B101	BB-50X80	250.000	0	U7DYB	12	U2	0	U7DYB			
3F	B101	BB-50X80	300.000	0	U7DYB	12	U2	0	U7DYB			
3F	B101	BB-50X80	350.000	0	U7DYB	13	U2	0	U7DYB			
3F	B101	BB-50X80	400.000	0	U7DYB	13	U2	0	U7DYB			
3F	B101	BB-50X80	450.000	0	U7DYB	12	U5DYB	0	U7DYB			
3F	B101	BB-50X80	500.000	0	U7DYB	11	U2	0	U7DYB			
3F	B101	BB-50X80	550.000	0	U7DYB	5	U2	0	U7DYB			
3F	B101	BB-50X80	600.000	2	U2	0	U7DYB	0	U7DYB			
3F	B101	BB-50X80	650.000	12	U2	0	U7DYB	0	U7DYB			
3F	B101	BB-50X80	700.000	17	U2	0	U7DYB	0	U7DYB			
3F	B101	BB-50X80	750.000	26	U2	0	U7DYB	0	U7DYB			
3F	B101	BB-50X80	800.000	36	U2	0	U7DYB	0	U7DYB			
3F	B102R1B	B-90X120	55.000	17	U2	8	U2	0	U7DYB			
3F	B102R1B	B-90X120	104.286	11	U2	4	U2	0	U7DYB			
3F	B102R1B	B-90X120	153.571	5	U5EYA	4	U2	0	U7DYB			
3F	B102R1B	B-90X120	202.857	4	U2	4	U2	0	U7DYB			
3F	B102R1B	B-90X120	252.143	4	U2	4	U2	0	U7DYB			

3F	B102R1B-90X120	301.429	4	U2	7	U2	0	U7DYB
3F	B102R1B-90X120	350.714	4	U2	9	U2	0	U7DYB
3F	B102R1B-90X120	400.000	4	U2	9	U2	0	U7DYB
3F	B102R1B-90X120	449.286	4	U2	9	U2	0	U7DYB
3F	B102R1B-90X120	498.571	4	U2	7	U2	0	U7DYB
3F	B102R1B-90X120	547.857	4	U2	4	U2	0	U7DYB
3F	B102R1B-90X120	597.143	4	U2	4	U2	0	U7DYB
3F	B102R1B-90X120	646.429	6	U5EYA	4	U2	0	U7DYB
3F	B102R1B-90X120	695.714	11	U2	4	U2	0	U7DYB
3F	B102R1B-90X120	745.000	17	U2	9	U2	0	U7DYB
3F	B103 BB-50X80	0.000	31	U2	0	U7DYB	0	U7DYB
3F	B103 BB-50X80	50.000	21	U2	0	U7DYB	0	U7DYB
3F	B103 BB-50X80	100.000	12	U2	0	U7DYB	0	U7DYB
3F	B103 BB-50X80	150.000	5	U2	0	U7DYB	0	U7DYB
3F	B103 BB-50X80	200.000	0	U7DYB	4	U2	0	U7DYB
3F	B103 BB-50X80	250.000	0	U7DYB	12	U2	0	U7DYB
3F	B103 BB-50X80	300.000	0	U7DYB	13	U2	0	U7DYB
3F	B103 BB-50X80	350.000	0	U7DYB	16	U2	0	U7DYB
3F	B103 BB-50X80	400.000	0	U7DYB	17	U2	0	U7DYB
3F	B103 BB-50X80	450.000	0	U7DYB	16	U2	0	U7DYB
3F	B103 BB-50X80	500.000	0	U7DYB	13	U2	0	U7DYB
3F	B103 BB-50X80	550.000	0	U7DYB	11	U2	0	U7DYB
3F	B103 BB-50X80	600.000	0	U7DYB	3	U2	0	U7DYB
3F	B103 BB-50X80	650.000	6	U2	0	U7DYB	0	U7DYB
3F	B103 BB-50X80	700.000	13	U2	0	U7DYB	0	U7DYB
3F	B103 BB-50X80	750.000	22	U2	0	U7DYB	0	U7DYB
3F	B103 BB-50X80	800.000	32	U2	0	U7DYB	0	U7DYB
3F	B104 WB-90X120	75.000	10	U2	5	U2	0	U7DYB
3F	B104 WB-90X120	125.000	6	U2	2	U2	0	U7DYB
3F	B104 WB-90X120	175.000	3	U5EYA	2	U2	0	U7DYB
3F	B104 WB-90X120	225.000	2	U2	2	U2	0	U7DYB
3F	B104 WB-90X120	275.000	2	U2	3	U5EYA	0	U7DYB
3F	B104 WB-90X120	325.000	2	U2	4	U5EYA	0	U7DYB
3F	B104 WB-90X120	375.000	2	U2	5	U2	0	U7DYB
3F	B104 WB-90X120	425.000	2	U2	5	U2	0	U7DYB
3F	B104 WB-90X120	475.000	2	U2	4	U2	0	U7DYB
3F	B104 WB-90X120	525.000	2	U2	3	U2	0	U7DYB
3F	B104 WB-90X120	575.000	2	U2	2	U2	0	U7DYB
3F	B104 WB-90X120	625.000	4	U5EYA	2	U2	0	U7DYB
3F	B104 WB-90X120	675.000	6	U5EYA	2	U2	0	U7DYB
3F	B104 WB-90X120	725.000	9	U5EYA	5	U5EYA	0	U7DYB
3F	B110 WB-90X120	75.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B110 WB-90X120	125.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B110 WB-90X120	175.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B110 WB-90X120	225.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B110 WB-90X120	275.000	1	U5EYA	1	U7EYA	0	U7DYB
3F	B110 WB-90X120	325.000	7.731E-01	U5EYA	7.731E-01	U5EYA	0	U7DYB
3F	B110 WB-90X120	375.000	7.731E-01	U5EYA	7.731E-01	U5EYA	0	U7DYB
3F	B110 WB-90X120	425.000	7.731E-01	U5EYA	7.731E-01	U5EYA	0	U7DYB
3F	B110 WB-90X120	475.000	7.731E-01	U5EYA	7.731E-01	U5EYA	0	U7DYB
3F	B110 WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB
3F	B110 WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B110 WB-90X120	625.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B110 WB-90X120	675.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B110 WB-90X120	725.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B111R1B-90X120	45.000	7	U2	3	U2	0	U7DYB
3F	B111R1B-90X120	92.500	5	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	140.000	3	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	187.500	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	235.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	282.500	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	330.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	330.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	380.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	430.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	480.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	530.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	530.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	580.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	630.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	680.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	730.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	730.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	779.000	2	U2	2	U2	0	U7DYB
3F	B111R1B-90X120	828.000	2	U2	4	U2	0	U7DYB
3F	B111R1B-90X120	877.000	2	U2	5	U2	0	U7DYB
3F	B111R1B-90X120	926.000	2	U2	5	U2	0	U7DYB
3F	B111R1B-90X120	975.000	3	U5EXA	5	U2	0	U7DYB

3F	B113R1B-90X120	55.000	7	U5EXA	3	U5EXA	0	U7DYB
3F	B113R1B-90X120	104.444	4	U5EXA	2	U5EXA	0	U7DYB
3F	B113R1B-90X120	153.889	2	U5EXA	2	U5EXA	0	U7DYB
3F	B113R1B-90X120	203.333	2	U5EXA	2	U5EXA	0	U7DYB
3F	B113R1B-90X120	252.778	2	U5EXA	3	U5EXA	0	U7DYB
3F	B113R1B-90X120	302.222	2	U5EXA	3	U2	0	U7DYB
3F	B113R1B-90X120	351.667	2	U5EXA	2	U2	0	U7DYB
3F	B113R1B-90X120	401.111	2	U5EXA	2	U5EXA	0	U7DYB
3F	B113R1B-90X120	450.556	2	U2	2	U5EXA	0	U7DYB
3F	B113R1B-90X120	500.000	4	U2	2	U5EXA	0	U7DYB
3F	B113R1B-90X120	500.000	3	U2	2	U5EXA	0	U7DYB
3F	B113R1B-90X120	547.222	2	U5EXA	2	U5EXA	0	U7DYB
3F	B113R1B-90X120	594.444	2	U5EXA	2	U5EXA	0	U7DYB
3F	B113R1B-90X120	641.667	2	U5EXA	2	U5EXA	0	U7DYB
3F	B113R1B-90X120	688.889	2	U5EXA	3	U5EXA	0	U7DYB
3F	B113R1B-90X120	736.111	2	U5EXA	3	U5EXA	0	U7DYB
3F	B113R1B-90X120	783.333	2	U5EXA	3	U5EXA	0	U7DYB
3F	B113R1B-90X120	830.556	2	U5EXA	2	U5EXA	0	U7DYB
3F	B113R1B-90X120	877.778	3	U5EXA	2	U5EXA	0	U7DYB
3F	B113R1B-90X120	925.000	6	U5EXA	3	U5EXA	0	U7DYB

3F	B114 B-80X100	55.000	89	U2	43	U2	0	U7DYB
3F	B114 B-80X100	102.308	70	U2	25	U2	0	U7DYB
3F	B114 B-80X100	149.615	53	U2	25	U2	0	U7DYB
3F	B114 B-80X100	196.923	37	U2	25	U2	0	U7DYB
3F	B114 B-80X100	244.231	25	U5DYB	25	U2	0	U7DYB
3F	B114 B-80X100	291.538	25	U2	25	U2	0	U7DYB
3F	B114 B-80X100	338.846	25	U2	25	U2	0	U7DYB
3F	B114 B-80X100	386.154	25	U2	25	U2	0	U7DYB
3F	B114 B-80X100	433.462	25	U2	25	U5DYB	0	U7DYB
3F	B114 B-80X100	480.769	25	U2	33	U2	0	U7DYB
3F	B114 B-80X100	528.077	25	U2	41	U2	0	U7DYB
3F	B114 B-80X100	575.385	25	U2	48	U2	0	U7DYB
3F	B114 B-80X100	622.692	25	U2	55	U2	0	U7DYB
3F	B114 B-80X100	670.000	25	U2	62	U2	0	U7DYB
3F	B114 B-80X100	670.000	25	U2	62	U2	0	U7DYB
3F	B114 B-80X100	717.917	25	U2	54	U2	0	U7DYB
3F	B114 B-80X100	765.833	25	U2	45	U2	0	U7DYB
3F	B114 B-80X100	813.750	25	U2	36	U2	0	U7DYB
3F	B114 B-80X100	861.667	25	U2	27	U2	0	U7DYB
3F	B114 B-80X100	909.583	25	U2	25	U2	0	U7DYB
3F	B114 B-80X100	957.500	25	U2	25	U2	0	U7DYB
3F	B114 B-80X100	1005.417	25	U2	25	U2	0	U7DYB
3F	B114 B-80X100	1053.333	25	U2	25	U2	0	U7DYB
3F	B114 B-80X100	1101.250	35	U2	25	U2	0	U7DYB
3F	B114 B-80X100	1149.167	52	U2	25	U2	0	U7DYB
3F	B114 B-80X100	1197.083	71	U2	25	U2	0	U7DYB
3F	B114 B-80X100	1245.000	90	U2	43	U2	0	U7DYB

3F	B118 B-60X90	45.000	11	U5EXB	6	U5EXB	0	U7DYB
3F	B118 B-60X90	92.333	8	U5EXB	3	U2	0	U7DYB
3F	B118 B-60X90	139.667	4	U5EXA	3	U2	0	U7DYB
3F	B118 B-60X90	187.000	3	U2	3	U2	0	U7DYB
3F	B118 B-60X90	234.333	3	U2	3	U2	0	U7DYB
3F	B118 B-60X90	281.667	3	U2	4	U2	0	U7DYB
3F	B118 B-60X90	329.000	3	U2	5	U2	0	U7DYB
3F	B118 B-60X90	376.333	3	U2	6	U2	0	U7DYB
3F	B118 B-60X90	423.667	3	U2	5	U2	0	U7DYB
3F	B118 B-60X90	471.000	3	U2	5	U2	0	U7DYB
3F	B118 B-60X90	518.333	3	U2	4	U5EYB	0	U7DYB
3F	B118 B-60X90	565.667	3	U2	3	U2	0	U7DYB
3F	B118 B-60X90	613.000	3	U2	3	U2	0	U7DYB
3F	B118 B-60X90	660.333	4	U2	3	U2	0	U7DYB
3F	B118 B-60X90	707.667	8	U2	3	U2	0	U7DYB
3F	B118 B-60X90	755.000	12	U2	6	U2	0	U7DYB

3F	B120 BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB
3F	B120 BB-50X80	50.000	0	U7DYB	9	U2	0	U7DYB
3F	B120 BB-50X80	100.000	0	U7DYB	13	U2	0	U7DYB
3F	B120 BB-50X80	150.000	0	U7DYB	19	U2	0	U7DYB
3F	B120 BB-50X80	200.000	0	U7DYB	24	U2	0	U7DYB
3F	B120 BB-50X80	250.000	0	U7DYB	28	U2	0	U7DYB
3F	B120 BB-50X80	300.000	0	U7DYB	31	U2	0	U7DYB
3F	B120 BB-50X80	350.000	0	U7DYB	33	U2	0	U7DYB
3F	B120 BB-50X80	400.000	0	U7DYB	34	U2	0	U7DYB
3F	B120 BB-50X80	450.000	0	U7DYB	33	U2	0	U7DYB
3F	B120 BB-50X80	500.000	0	U7DYB	31	U2	0	U7DYB
3F	B120 BB-50X80	550.000	0	U7DYB	28	U2	0	U7DYB
3F	B120 BB-50X80	600.000	0	U7DYB	24	U2	0	U7DYB
3F	B120 BB-50X80	650.000	0	U7DYB	19	U2	0	U7DYB
3F	B120 BB-50X80	700.000	0	U7DYB	13	U2	0	U7DYB

3F	B120	BB-50X80	750.000	0	U7DYB	9	U2	0	U7DYB
3F	B120	BB-50X80	800.000	0	U2	0	U2	0	U7DYB
3F	B124	BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	50.000	0	U7DYB	9	U2	0	U7DYB
3F	B124	BB-50X80	100.000	0	U7DYB	13	U2	0	U7DYB
3F	B124	BB-50X80	150.000	0	U7DYB	18	U2	0	U7DYB
3F	B124	BB-50X80	200.000	0	U7DYB	23	U2	0	U7DYB
3F	B124	BB-50X80	250.000	0	U7DYB	27	U2	0	U7DYB
3F	B124	BB-50X80	300.000	0	U7DYB	30	U2	0	U7DYB
3F	B124	BB-50X80	350.000	0	U7DYB	32	U2	0	U7DYB
3F	B124	BB-50X80	400.000	0	U7DYB	32	U2	0	U7DYB
3F	B124	BB-50X80	450.000	0	U7DYB	32	U2	0	U7DYB
3F	B124	BB-50X80	500.000	0	U7DYB	30	U2	0	U7DYB
3F	B124	BB-50X80	550.000	0	U7DYB	27	U2	0	U7DYB
3F	B124	BB-50X80	600.000	0	U7DYB	23	U2	0	U7DYB
3F	B124	BB-50X80	650.000	0	U7DYB	18	U2	0	U7DYB
3F	B124	BB-50X80	700.000	0	U7DYB	13	U2	0	U7DYB
3F	B124	BB-50X80	750.000	0	U7DYB	9	U2	0	U7DYB
3F	B124	BB-50X80	800.000	0	U5DYB	0	U2	0	U7DYB
3F	B126	B-60X90	55.000	26	U2	16	U2	0	U7DYB
3F	B126	B-60X90	105.000	18	U2	8	U2	0	U7DYB
3F	B126	B-60X90	155.000	15	U2	8	U2	0	U7DYB
3F	B126	B-60X90	205.000	8	U2	8	U2	0	U7DYB
3F	B126	B-60X90	255.000	8	U2	8	U2	0	U7DYB
3F	B126	B-60X90	305.000	8	U2	8	U2	0	U7DYB
3F	B126	B-60X90	355.000	8	U2	8	U2	0	U7DYB
3F	B126	B-60X90	405.000	8	U2	11	U2	0	U7DYB
3F	B126	B-60X90	455.000	8	U2	12	U2	0	U7DYB
3F	B126	B-60X90	505.000	8	U2	12	U2	0	U7DYB
3F	B126	B-60X90	555.000	8	U2	10	U2	0	U7DYB
3F	B126	B-60X90	605.000	8	U2	8	U2	0	U7DYB
3F	B126	B-60X90	655.000	8	U2	8	U2	0	U7DYB
3F	B126	B-60X90	705.000	8	U2	8	U2	0	U7DYB
3F	B126	B-60X90	755.000	9	U2	4	U2	0	U7DYB
3F	B128	BB-50X80	0.000	40	U2	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	50.000	29	U2	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	100.000	19	U2	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	150.000	12	U5DYB	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	200.000	4	U2	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	250.000	0	U7DYB	4	U2	0	U7DYB
3F	B128	BB-50X80	300.000	0	U7DYB	11	U2	0	U7DYB
3F	B128	BB-50X80	350.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B128	BB-50X80	400.000	0	U7DYB	14	U2	0	U7DYB
3F	B128	BB-50X80	450.000	0	U7DYB	15	U2	0	U7DYB
3F	B128	BB-50X80	500.000	0	U7DYB	14	U2	0	U7DYB
3F	B128	BB-50X80	550.000	0	U7DYB	12	U2	0	U7DYB
3F	B128	BB-50X80	600.000	0	U7DYB	11	U2	0	U7DYB
3F	B128	BB-50X80	650.000	0	U7DYB	5	U2	0	U7DYB
3F	B128	BB-50X80	700.000	2	U2	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	750.000	11	U2	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	800.000	15	U2	0	U7DYB	0	U7DYB
3F	B129	B-60X90	55.000	26	U2	16	U2	0	U7DYB
3F	B129	B-60X90	104.286	18	U2	9	U2	0	U7DYB
3F	B129	B-60X90	153.571	14	U2	9	U2	0	U7DYB
3F	B129	B-60X90	202.857	9	U2	9	U2	0	U7DYB
3F	B129	B-60X90	252.143	9	U2	9	U2	0	U7DYB
3F	B129	B-60X90	301.429	9	U2	9	U2	0	U7DYB
3F	B129	B-60X90	350.714	9	U2	12	U2	0	U7DYB
3F	B129	B-60X90	400.000	9	U2	14	U2	0	U7DYB
3F	B129	B-60X90	449.286	9	U2	14	U2	0	U7DYB
3F	B129	B-60X90	498.571	9	U2	13	U2	0	U7DYB
3F	B129	B-60X90	547.857	9	U2	9	U2	0	U7DYB
3F	B129	B-60X90	597.143	9	U2	9	U2	0	U7DYB
3F	B129	B-60X90	646.429	9	U2	9	U2	0	U7DYB
3F	B129	B-60X90	695.714	9	U2	9	U2	0	U7DYB
3F	B129	B-60X90	745.000	16	U2	9	U2	0	U7DYB
3F	B130	BB-50X80	0.000	33	U2	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	50.000	23	U2	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	100.000	13	U2	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	150.000	6	U2	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	200.000	0	U7DYB	4	U2	0	U7DYB
3F	B130	BB-50X80	250.000	0	U7DYB	12	U2	0	U7DYB
3F	B130	BB-50X80	300.000	0	U7DYB	14	U2	0	U7DYB
3F	B130	BB-50X80	350.000	0	U7DYB	18	U2	0	U7DYB
3F	B130	BB-50X80	400.000	0	U7DYB	19	U2	0	U7DYB
3F	B130	BB-50X80	450.000	0	U7DYB	19	U2	0	U7DYB
3F	B130	BB-50X80	500.000	0	U7DYB	16	U2	0	U7DYB

3F	B130	BB-50X80	550.000	0	U7DYB	12	U2	0	U7DYB
3F	B130	BB-50X80	600.000	0	U7DYB	8	U2	0	U7DYB
3F	B130	BB-50X80	650.000	3.409E-01	U2	2.774E-01	U7EYA	0	U7DYB
3F	B130	BB-50X80	700.000	10	U2	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	750.000	16	U2	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	800.000	25	U2	0	U7DYB	0	U7DYB
3F	B131	WB-90X120	75.000	9	U5EYA	5	U5EYA	0	U7DYB
3F	B131	WB-90X120	125.000	6	U5EYA	2	U5EYA	0	U7DYB
3F	B131	WB-90X120	175.000	3	U5EYA	2	U5EYA	0	U7DYB
3F	B131	WB-90X120	225.000	2	U5EYA	2	U5EYA	0	U7DYB
3F	B131	WB-90X120	275.000	2	U5EYA	3	U5EYA	0	U7DYB
3F	B131	WB-90X120	325.000	2	U5EYA	4	U5EYA	0	U7DYB
3F	B131	WB-90X120	375.000	2	U5EYA	4	U2	0	U7DYB
3F	B131	WB-90X120	425.000	2	U5EYA	4	U2	0	U7DYB
3F	B131	WB-90X120	475.000	2	U5EYA	4	U2	0	U7DYB
3F	B131	WB-90X120	525.000	2	U5EYA	3	U5EYA	0	U7DYB
3F	B131	WB-90X120	575.000	2	U5EYA	2	U5EYA	0	U7DYB
3F	B131	WB-90X120	625.000	4	U5EYA	2	U5EYA	0	U7DYB
3F	B131	WB-90X120	675.000	6	U5EYA	2	U5EYA	0	U7DYB
3F	B131	WB-90X120	725.000	9	U5EYA	5	U5EYA	0	U7DYB
3F	B137	WB-90X120	75.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B137	WB-90X120	125.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B137	WB-90X120	175.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B137	WB-90X120	225.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B137	WB-90X120	275.000	1	U5EYA	1	U7EYA	0	U7DYB
3F	B137	WB-90X120	325.000	7.740E-01	U5EYA	7.740E-01	U5EYA	0	U7DYB
3F	B137	WB-90X120	375.000	7.740E-01	U5EYA	7.740E-01	U5EYA	0	U7DYB
3F	B137	WB-90X120	425.000	7.740E-01	U5EYA	7.740E-01	U5EYA	0	U7DYB
3F	B137	WB-90X120	475.000	7.740E-01	U5EYA	7.740E-01	U5EYA	0	U7DYB
3F	B137	WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB
3F	B137	WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B137	WB-90X120	625.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B137	WB-90X120	675.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B137	WB-90X120	725.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B138	B-60X90	45.000	60	U2	29	U2	0	U7DYB
3F	B138	B-60X90	92.500	44	U2	16	U2	0	U7DYB
3F	B138	B-60X90	140.000	30	U2	16	U2	0	U7DYB
3F	B138	B-60X90	187.500	17	U2	16	U2	0	U7DYB
3F	B138	B-60X90	235.000	16	U2	16	U2	0	U7DYB
3F	B138	B-60X90	282.500	16	U2	16	U2	0	U7DYB
3F	B138	B-60X90	330.000	16	U2	17	U2	0	U7DYB
3F	B138	B-60X90	330.000	16	U2	17	U2	0	U7DYB
3F	B138	B-60X90	380.000	16	U2	21	U2	0	U7DYB
3F	B138	B-60X90	430.000	16	U2	25	U2	0	U7DYB
3F	B138	B-60X90	480.000	16	U2	29	U2	0	U7DYB
3F	B138	B-60X90	530.000	16	U2	31	U2	0	U7DYB
3F	B138	B-60X90	530.000	16	U2	31	U2	0	U7DYB
3F	B138	B-60X90	580.000	16	U2	28	U2	0	U7DYB
3F	B138	B-60X90	630.000	16	U2	25	U2	0	U7DYB
3F	B138	B-60X90	680.000	16	U2	21	U2	0	U7DYB
3F	B138	B-60X90	730.000	16	U2	16	U2	0	U7DYB
3F	B138	B-60X90	730.000	16	U2	16	U2	0	U7DYB
3F	B138	B-60X90	772.500	16	U2	16	U2	0	U7DYB
3F	B138	B-60X90	815.000	16	U2	16	U2	0	U7DYB
3F	B138	B-60X90	857.500	16	U5DYB	16	U2	0	U7DYB
3F	B138	B-60X90	900.000	24	U2	16	U2	0	U7DYB
3F	B138	B-60X90	942.500	36	U2	16	U2	0	U7DYB
3F	B138	B-60X90	985.000	49	U2	23	U2	0	U7DYB
3F	B140	B-60X90	45.000	44	U2	21	U2	0	U7DYB
3F	B140	B-60X90	90.500	32	U2	16	U2	0	U7DYB
3F	B140	B-60X90	136.000	22	U2	16	U2	0	U7DYB
3F	B140	B-60X90	181.500	16	U2	16	U2	0	U7DYB
3F	B140	B-60X90	227.000	16	U2	16	U2	0	U7DYB
3F	B140	B-60X90	272.500	16	U2	16	U2	0	U7DYB
3F	B140	B-60X90	318.000	16	U2	16	U2	0	U7DYB
3F	B140	B-60X90	363.500	16	U2	17	U2	0	U7DYB
3F	B140	B-60X90	409.000	16	U2	23	U2	0	U7DYB
3F	B140	B-60X90	454.500	16	U2	28	U2	0	U7DYB
3F	B140	B-60X90	500.000	16	U2	33	U2	0	U7DYB
3F	B140	B-60X90	500.000	16	U2	34	U2	0	U7DYB
3F	B140	B-60X90	547.222	16	U2	27	U2	0	U7DYB
3F	B140	B-60X90	594.444	16	U2	20	U2	0	U7DYB
3F	B140	B-60X90	641.667	16	U2	16	U2	0	U7DYB
3F	B140	B-60X90	688.889	16	U2	16	U2	0	U7DYB
3F	B140	B-60X90	736.111	16	U2	16	U2	0	U7DYB
3F	B140	B-60X90	783.333	16	U2	16	U2	0	U7DYB
3F	B140	B-60X90	830.556	25	U2	16	U2	0	U7DYB
3F	B140	B-60X90	877.778	37	U2	16	U2	0	U7DYB

3F	B140	B-60X90	925.000	50	U2	24	U2	0	U7DYB
3F	B141	B-80X100	55.000	77	U2	37	U2	36	U2
3F	B141	B-80X100	102.308	60	U2	25	U2	36	U2
3F	B141	B-80X100	149.615	44	U2	25	U2	36	U2
3F	B141	B-80X100	196.923	29	U2	25	U2	36	U2
3F	B141	B-80X100	244.231	25	U2	25	U2	36	U2
3F	B141	B-80X100	291.538	25	U2	25	U2	36	U2
3F	B141	B-80X100	338.846	25	U2	25	U2	36	U2
3F	B141	B-80X100	386.154	25	U2	25	U2	36	U2
3F	B141	B-80X100	433.462	25	U2	25	U5DYB	36	U2
3F	B141	B-80X100	480.769	25	U2	32	U2	36	U2
3F	B141	B-80X100	528.077	25	U2	39	U2	36	U2
3F	B141	B-80X100	575.385	25	U2	45	U2	36	U2
3F	B141	B-80X100	622.692	25	U2	50	U2	36	U2
3F	B141	B-80X100	670.000	25	U2	56	U2	36	U2
3F	B141	B-80X100	670.000	25	U2	56	U2	36	U2
3F	B141	B-80X100	717.917	25	U2	49	U2	36	U2
3F	B141	B-80X100	765.833	25	U2	41	U2	36	U2
3F	B141	B-80X100	813.750	25	U2	32	U2	36	U2
3F	B141	B-80X100	861.667	25	U2	25	U5DYB	36	U2
3F	B141	B-80X100	909.583	25	U2	25	U2	36	U2
3F	B141	B-80X100	957.500	25	U2	25	U2	36	U2
3F	B141	B-80X100	1005.417	25	U2	25	U2	36	U2
3F	B141	B-80X100	1053.333	25	U5DYB	25	U2	36	U2
3F	B141	B-80X100	1101.250	36	U2	25	U2	36	U2
3F	B141	B-80X100	1149.167	53	U2	25	U2	36	U2
3F	B141	B-80X100	1197.083	71	U2	25	U2	36	U2
3F	B141	B-80X100	1245.000	90	U2	43	U2	36	U2
3F	B145	B-60X90	45.000	15	U2	8	U2	0	U7DYB
3F	B145	B-60X90	92.333	10	U2	4	U2	0	U7DYB
3F	B145	B-60X90	139.667	6	U2	4	U2	0	U7DYB
3F	B145	B-60X90	187.000	4	U2	4	U2	0	U7DYB
3F	B145	B-60X90	234.333	4	U2	4	U2	0	U7DYB
3F	B145	B-60X90	281.667	4	U2	5	U2	0	U7DYB
3F	B145	B-60X90	329.000	4	U2	7	U2	0	U7DYB
3F	B145	B-60X90	376.333	4	U2	8	U2	0	U7DYB
3F	B145	B-60X90	423.667	4	U2	8	U2	0	U7DYB
3F	B145	B-60X90	471.000	4	U2	7	U2	0	U7DYB
3F	B145	B-60X90	518.333	4	U2	5	U2	0	U7DYB
3F	B145	B-60X90	565.667	4	U2	4	U2	0	U7DYB
3F	B145	B-60X90	613.000	4	U2	4	U2	0	U7DYB
3F	B145	B-60X90	660.333	4	U2	4	U2	0	U7DYB
3F	B145	B-60X90	707.667	8	U2	4	U2	0	U7DYB
3F	B145	B-60X90	755.000	13	U2	7	U2	0	U7DYB
3F	B146	BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	50.000	0	U7DYB	7	U2	0	U7DYB
3F	B146	BB-50X80	100.000	0	U7DYB	12	U2	0	U7DYB
3F	B146	BB-50X80	150.000	0	U7DYB	15	U2	0	U7DYB
3F	B146	BB-50X80	200.000	0	U7DYB	18	U2	0	U7DYB
3F	B146	BB-50X80	250.000	0	U7DYB	21	U2	0	U7DYB
3F	B146	BB-50X80	300.000	0	U7DYB	22	U2	0	U7DYB
3F	B146	BB-50X80	350.000	0	U7DYB	21	U2	0	U7DYB
3F	B146	BB-50X80	400.000	0	U7DYB	19	U2	0	U7DYB
3F	B146	BB-50X80	450.000	0	U7DYB	15	U2	0	U7DYB
3F	B146	BB-50X80	500.000	0	U7DYB	12	U2	0	U7DYB
3F	B146	BB-50X80	550.000	0	U7DYB	5	U2	0	U7DYB
3F	B146	BB-50X80	600.000	6	U2	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	650.000	13	U2	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	700.000	24	U2	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	750.000	36	U2	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	800.000	49	U2	0	U7DYB	0	U7DYB
3F	B147	B-60X90	45.000	16	U5DYB	9	U2	0	U7DYB
3F	B147	B-60X90	92.333	11	U5DYA	8	U2	0	U7DYB
3F	B147	B-60X90	139.667	8	U2	8	U2	0	U7DYB
3F	B147	B-60X90	187.000	8	U2	8	U2	0	U7DYB
3F	B147	B-60X90	234.333	8	U2	8	U2	0	U7DYB
3F	B147	B-60X90	281.667	8	U2	12	U2	0	U7DYB
3F	B147	B-60X90	329.000	8	U2	14	U2	0	U7DYB
3F	B147	B-60X90	376.333	8	U2	15	U2	0	U7DYB
3F	B147	B-60X90	423.667	8	U2	14	U2	0	U7DYB
3F	B147	B-60X90	471.000	8	U2	12	U2	0	U7DYB
3F	B147	B-60X90	518.333	8	U2	8	U2	0	U7DYB
3F	B147	B-60X90	565.667	8	U2	8	U2	0	U7DYB
3F	B147	B-60X90	613.000	8	U2	8	U2	0	U7DYB
3F	B147	B-60X90	660.333	12	U2	8	U2	0	U7DYB
3F	B147	B-60X90	707.667	16	U5DYB	8	U2	0	U7DYB
3F	B147	B-60X90	755.000	23	U2	15	U2	0	U7DYB

3F	B148	BB-50X80	0.000	15	U2	0	U7DYB	0	U7DYB		
3F	B148	BB-50X80	50.000	11	U2	0	U7DYB	0	U7DYB		
3F	B148	BB-50X80	100.000	3	U2	0	U7DYB	0	U7DYB		
3F	B148	BB-50X80	150.000	0	U7DYB	5	U2	0	U7DYB		
3F	B148	BB-50X80	200.000	0	U7DYB	11	U2	0	U7DYB		
3F	B148	BB-50X80	250.000	0	U7DYB	12	U2	0	U7DYB		
3F	B148	BB-50X80	300.000	0	U7DYB	15	U2	0	U7DYB		
3F	B148	BB-50X80	350.000	0	U7DYB	16	U2	0	U7DYB		
3F	B148	BB-50X80	400.000	0	U7DYB	15	U2	0	U7DYB		
3F	B148	BB-50X80	450.000	0	U7DYB	13	U2	0	U7DYB		
3F	B148	BB-50X80	500.000	0	U7DYB	12	U2	0	U7DYB		
3F	B148	BB-50X80	550.000	0	U7DYB	6	U2	0	U7DYB		
3F	B148	BB-50X80	600.000	2	U2	0	U7DYB	0	U7DYB		
3F	B148	BB-50X80	650.000	12	U2	0	U7DYB	0	U7DYB		
3F	B148	BB-50X80	700.000	17	U2	0	U7DYB	0	U7DYB		
3F	B148	BB-50X80	750.000	27	U2	0	U7DYB	0	U7DYB		
3F	B148	BB-50X80	800.000	37	U2	0	U7DYB	0	U7DYB		
3F	B149	B-60X90	55.000	18	U2	12	U2	0	U7DYB		
3F	B149	B-60X90	104.286	15	U2	7	U2	0	U7DYB		
3F	B149	B-60X90	153.571	7	U2	7	U2	0	U7DYB		
3F	B149	B-60X90	202.857	7	U2	7	U2	0	U7DYB		
3F	B149	B-60X90	252.143	7	U2	7	U2	0	U7DYB		
3F	B149	B-60X90	301.429	7	U2	11	U2	0	U7DYB		
3F	B149	B-60X90	350.714	7	U2	14	U2	0	U7DYB		
3F	B149	B-60X90	400.000	7	U2	15	U2	0	U7DYB		
3F	B149	B-60X90	449.286	7	U2	14	U2	0	U7DYB		
3F	B149	B-60X90	498.571	7	U2	10	U2	0	U7DYB		
3F	B149	B-60X90	547.857	7	U2	7	U2	0	U7DYB		
3F	B149	B-60X90	597.143	7	U2	7	U2	0	U7DYB		
3F	B149	B-60X90	646.429	8	U2	7	U2	0	U7DYB		
3F	B149	B-60X90	695.714	16	U2	7	U2	0	U7DYB		
3F	B149	B-60X90	745.000	20	U2	13	U2	0	U7DYB		
3F	B150	BB-50X80	0.000	19	U2	0	U7DYB	0	U7DYB		
3F	B150	BB-50X80	50.000	12	U5DYB	0	U7DYB	0	U7DYB		
3F	B150	BB-50X80	100.000	6	U2	0	U7DYB	0	U7DYB		
3F	B150	BB-50X80	150.000	0	U7DYB	3	U2	0	U7DYB		
3F	B150	BB-50X80	200.000	0	U7DYB	10	U2	0	U7DYB		
3F	B150	BB-50X80	250.000	0	U7DYB	12	U2	0	U7DYB		
3F	B150	BB-50X80	300.000	0	U7DYB	15	U2	0	U7DYB		
3F	B150	BB-50X80	350.000	0	U7DYB	17	U2	0	U7DYB		
3F	B150	BB-50X80	400.000	0	U7DYB	16	U2	0	U7DYB		
3F	B150	BB-50X80	450.000	0	U7DYB	14	U2	0	U7DYB		
3F	B150	BB-50X80	500.000	0	U7DYB	12	U2	0	U7DYB		
3F	B150	BB-50X80	550.000	0	U7DYB	5	U2	0	U7DYB		
3F	B150	BB-50X80	600.000	5	U2	0	U7DYB	0	U7DYB		
3F	B150	BB-50X80	650.000	13	U2	0	U7DYB	0	U7DYB		
3F	B150	BB-50X80	700.000	22	U2	0	U7DYB	0	U7DYB		
3F	B150	BB-50X80	750.000	34	U2	0	U7DYB	0	U7DYB		
3F	B150	BB-50X80	800.000	46	U2	0	U7DYB	0	U7DYB		
3F	B151	WB-90X120	75.000	11	U2	6	U2	0	U7DYB		
3F	B151	WB-90X120	125.000	8	U2	3	U2	0	U7DYB		
3F	B151	WB-90X120	175.000	4	U2	3	U2	0	U7DYB		
3F	B151	WB-90X120	225.000	3	U2	3	U2	0	U7DYB		
3F	B151	WB-90X120	275.000	3	U2	3	U5EYA	0	U7DYB		
3F	B151	WB-90X120	325.000	3	U2	4	U5EYA	0	U7DYB		
3F	B151	WB-90X120	375.000	3	U2	4	U2	0	U7DYB		
3F	B151	WB-90X120	425.000	3	U2	5	U2	0	U7DYB		
3F	B151	WB-90X120	475.000	3	U2	4	U2	0	U7DYB		
3F	B151	WB-90X120	525.000	3	U2	3	U2	0	U7DYB		
3F	B151	WB-90X120	575.000	3	U2	3	U2	0	U7DYB		
3F	B151	WB-90X120	625.000	3	U5EYA	3	U2	0	U7DYB		
3F	B151	WB-90X120	675.000	6	U5EYA	3	U2	0	U7DYB		
3F	B151	WB-90X120	725.000	9	U5EYA	5	U5EYA	0	U7DYB		
3F	B157	WB-90X120	75.000	3	U5EYA	3	U7EYA	0	U7DYB		
3F	B157	WB-90X120	125.000	3	U5EYA	3	U7EYA	0	U7DYB		
3F	B157	WB-90X120	175.000	2	U5EYA	2	U7EYA	0	U7DYB		
3F	B157	WB-90X120	225.000	2	U5EYA	2	U7EYA	0	U7DYB		
3F	B157	WB-90X120	275.000	1	U5EYA	1	U7EYA	0	U7DYB		
3F	B157	WB-90X120	325.000	7.742E-01	U5EYA	7.742E-01	U5EYA	0	U7DYB		
3F	B157	WB-90X120	375.000	7.742E-01	U5EYA	7.742E-01	U5EYA	0	U7DYB		
3F	B157	WB-90X120	425.000	7.742E-01	U5EYA	7.742E-01	U5EYA	0	U7DYB		
3F	B157	WB-90X120	475.000	7.742E-01	U5EYA	7.742E-01	U5EYA	0	U7DYB		
3F	B157	WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB		
3F	B157	WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB		
3F	B157	WB-90X120	625.000	2	U5EYA	2	U7EYA	0	U7DYB		
3F	B157	WB-90X120	675.000	3	U5EYA	3	U7EYA	0	U7DYB		
3F	B157	WB-90X120	725.000	3	U5EYA	3	U7EYA	0	U7DYB		

3F	B158	B-60X90	45.000	10	U2	5	U2	0	U7DYB
3F	B158	B-60X90	93.500	6	U2	2	U2	0	U7DYB
3F	B158	B-60X90	142.000	2	U2	2	U2	0	U7DYB
3F	B158	B-60X90	190.500	2	U2	2	U2	0	U7DYB
3F	B158	B-60X90	239.000	2	U2	4	U5DXA	0	U7DYB
3F	B158	B-60X90	287.500	2	U2	4	U5DXB	0	U7DYB
3F	B158	B-60X90	336.000	2	U2	4	U5DXB	0	U7DYB
3F	B158	B-60X90	384.500	2	U2	2	U2	0	U7DYB
3F	B158	B-60X90	433.000	2	U2	2	U2	0	U7DYB
3F	B158	B-60X90	481.500	3	U2	2	U2	0	U7DYB
3F	B158	B-60X90	530.000	6	U2	2	U2	0	U7DYB
3F	B158	B-60X90	530.000	5	U2	2	U2	0	U7DYB
3F	B158	B-60X90	575.500	2	U2	2	U2	0	U7DYB
3F	B158	B-60X90	621.000	2	U2	2	U2	0	U7DYB
3F	B158	B-60X90	666.500	2	U2	3	U2	0	U7DYB
3F	B158	B-60X90	712.000	2	U2	4	U2	0	U7DYB
3F	B158	B-60X90	757.500	2	U2	5	U2	0	U7DYB
3F	B158	B-60X90	803.000	2	U2	5	U2	0	U7DYB
3F	B158	B-60X90	848.500	2	U2	3	U2	0	U7DYB
3F	B158	B-60X90	894.000	2	U2	2	U2	0	U7DYB
3F	B158	B-60X90	939.500	3	U5DXA	2	U2	0	U7DYB
3F	B158	B-60X90	985.000	6	U5DXA	3	U5DXA	0	U7DYB
3F	B159	B-60X90	45.000	7	U5EXA	3	U5EXA	0	U7DYB
3F	B159	B-60X90	90.500	4	U5EXA	2	U2	0	U7DYB
3F	B159	B-60X90	136.000	2	U2	2	U2	0	U7DYB
3F	B159	B-60X90	181.500	2	U2	2	U2	0	U7DYB
3F	B159	B-60X90	227.000	2	U2	4	U2	0	U7DYB
3F	B159	B-60X90	272.500	2	U2	4	U2	0	U7DYB
3F	B159	B-60X90	318.000	2	U2	4	U2	0	U7DYB
3F	B159	B-60X90	363.500	2	U2	2	U2	0	U7DYB
3F	B159	B-60X90	409.000	2	U2	2	U2	0	U7DYB
3F	B159	B-60X90	454.500	3	U2	2	U2	0	U7DYB
3F	B159	B-60X90	500.000	5	U2	2	U2	0	U7DYB
3F	B159	B-60X90	500.000	4	U2	2	U2	0	U7DYB
3F	B159	B-60X90	547.222	2	U2	2	U2	0	U7DYB
3F	B159	B-60X90	594.444	2	U2	2	U2	0	U7DYB
3F	B159	B-60X90	641.667	2	U2	2	U5EXA	0	U7DYB
3F	B159	B-60X90	688.889	2	U2	3	U5EXA	0	U7DYB
3F	B159	B-60X90	736.111	2	U2	3	U5EXA	0	U7DYB
3F	B159	B-60X90	783.333	2	U2	2	U5EXA	0	U7DYB
3F	B159	B-60X90	830.556	2	U2	2	U2	0	U7DYB
3F	B159	B-60X90	877.778	4	U5EXA	2	U2	0	U7DYB
3F	B159	B-60X90	925.000	7	U2	4	U2	0	U7DYB
3F	B160	B-80X100	55.000	14	U5DXA	7	U5DXA	0	U7DYB
3F	B160	B-80X100	102.308	9	U5DXA	5	U2	0	U7DYB
3F	B160	B-80X100	149.615	5	U2	5	U2	0	U7DYB
3F	B160	B-80X100	196.923	5	U2	5	U2	0	U7DYB
3F	B160	B-80X100	244.231	5	U2	6	U2	0	U7DYB
3F	B160	B-80X100	291.538	5	U2	9	U2	0	U7DYB
3F	B160	B-80X100	338.846	5	U2	10	U2	0	U7DYB
3F	B160	B-80X100	386.154	5	U2	10	U2	0	U7DYB
3F	B160	B-80X100	433.462	5	U2	8	U2	0	U7DYB
3F	B160	B-80X100	480.769	5	U2	6	U2	0	U7DYB
3F	B160	B-80X100	528.077	5	U2	5	U2	0	U7DYB
3F	B160	B-80X100	575.385	5	U2	5	U2	0	U7DYB
3F	B160	B-80X100	622.692	7	U2	5	U2	0	U7DYB
3F	B160	B-80X100	670.000	12	U2	5	U2	0	U7DYB
3F	B160	B-80X100	670.000	8	U2	5	U2	0	U7DYB
3F	B160	B-80X100	717.917	5	U2	5	U2	0	U7DYB
3F	B160	B-80X100	765.833	5	U2	5	U2	0	U7DYB
3F	B160	B-80X100	813.750	5	U2	5	U2	0	U7DYB
3F	B160	B-80X100	861.667	5	U2	5	U2	0	U7DYB
3F	B160	B-80X100	909.583	5	U2	6	U5DXA	0	U7DYB
3F	B160	B-80X100	957.500	5	U2	6	U5DXA	0	U7DYB
3F	B160	B-80X100	1005.417	5	U2	5	U5DXA	0	U7DYB
3F	B160	B-80X100	1053.333	5	U2	5	U2	0	U7DYB
3F	B160	B-80X100	1101.250	5	U2	5	U2	0	U7DYB
3F	B160	B-80X100	1149.167	7	U2	5	U2	0	U7DYB
3F	B160	B-80X100	1197.083	12	U2	5	U2	0	U7DYB
3F	B160	B-80X100	1245.000	19	U2	9	U2	0	U7DYB
3F	B164	B-60X90	45.000	8	U5EYA	4	U5EYA	0	U7DYB
3F	B164	B-60X90	92.333	5	U5EYA	4	U2	0	U7DYB
3F	B164	B-60X90	139.667	4	U2	4	U2	0	U7DYB
3F	B164	B-60X90	187.000	4	U2	4	U2	0	U7DYB
3F	B164	B-60X90	234.333	4	U2	5	U2	0	U7DYB
3F	B164	B-60X90	281.667	4	U2	6	U2	0	U7DYB
3F	B164	B-60X90	329.000	4	U2	6	U2	0	U7DYB
3F	B164	B-60X90	376.333	4	U2	6	U5DXB	0	U7DYB
3F	B164	B-60X90	423.667	4	U2	6	U5DYB	0	U7DYB

3F	B164	B-60X90	471.000	4	U2	4	U5EYB	0	U7DYB	
3F	B164	B-60X90	518.333	4	U2	4	U2	0	U7DYB	
3F	B164	B-60X90	565.667	4	U2	4	U2	0	U7DYB	
3F	B164	B-60X90	613.000	4	U2	4	U2	0	U7DYB	
3F	B164	B-60X90	660.333	8	U2	4	U2	0	U7DYB	
3F	B164	B-60X90	707.667	12	U2	4	U2	0	U7DYB	
3F	B164	B-60X90	755.000	16	U2	8	U2	0	U7DYB	
3F	B165	BB-50X80	0.000	22	U5EYB	0	U7DYB	0	U7DYB	
3F	B165	BB-50X80	50.000	16	U5EYB	0	U7DYB	0	U7DYB	
3F	B165	BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB	
3F	B165	BB-50X80	150.000	8	U5EYB	0	U7DYB	0	U7DYB	
3F	B165	BB-50X80	200.000	2	U5EYA	0	U7DYB	0	U7DYB	
3F	B165	BB-50X80	250.000	0	U7DYB	3	U5EYB	0	U7DYB	
3F	B165	BB-50X80	300.000	0	U7DYB	6	U5EYB	0	U7DYB	
3F	B165	BB-50X80	350.000	0	U7DYB	9	U5EYB	0	U7DYB	
3F	B165	BB-50X80	400.000	0	U7DYB	10	U5EYB	0	U7DYB	
3F	B165	BB-50X80	450.000	0	U7DYB	11	U5EYB	0	U7DYB	
3F	B165	BB-50X80	500.000	0	U7DYB	10	U5EXB	0	U7DYB	
3F	B165	BB-50X80	550.000	0	U7DYB	8	U5EYB	0	U7DYB	
3F	B165	BB-50X80	600.000	0	U7DYB	4	U5EYB	0	U7DYB	
3F	B165	BB-50X80	650.000	0	U7DYB	4.207E-01	U7EYA	0	U7DYB	
3F	B165	BB-50X80	700.000	5	U5EYB	0	U7DYB	0	U7DYB	
3F	B165	BB-50X80	750.000	10	U5EYB	0	U7DYB	0	U7DYB	
3F	B165	BB-50X80	800.000	12	U5EYB	0	U7DYB	0	U7DYB	
3F	B166	B-60X90	45.000	16	U5DYB	9	U2	0	U7DYB	
3F	B166	B-60X90	92.333	13	U2	5	U2	0	U7DYB	
3F	B166	B-60X90	139.667	8	U2	5	U2	0	U7DYB	
3F	B166	B-60X90	187.000	5	U2	5	U2	0	U7DYB	
3F	B166	B-60X90	234.333	5	U2	5	U2	0	U7DYB	
3F	B166	B-60X90	281.667	5	U2	5	U1	0	U7DYB	
3F	B166	B-60X90	329.000	5	U2	7	U5EYB	0	U7DYB	
3F	B166	B-60X90	376.333	5	U2	8	U5EYB	0	U7DYB	
3F	B166	B-60X90	423.667	5	U2	8	U5DYB	0	U7DYB	
3F	B166	B-60X90	471.000	5	U2	7	U5EYB	0	U7DYB	
3F	B166	B-60X90	518.333	5	U2	5	U2	0	U7DYB	
3F	B166	B-60X90	565.667	5	U2	5	U2	0	U7DYB	
3F	B166	B-60X90	613.000	5	U2	5	U2	0	U7DYB	
3F	B166	B-60X90	660.333	6	U5EYA	5	U2	0	U7DYB	
3F	B166	B-60X90	707.667	11	U5EYB	5	U2	0	U7DYB	
3F	B166	B-60X90	755.000	16	U5DYB	8	U5EYB	0	U7DYB	
3F	B167	BB-50X80	0.000	20	U2	0	U7DYB	0	U7DYB	
3F	B167	BB-50X80	50.000	15	U2	0	U7DYB	0	U7DYB	
3F	B167	BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB	
3F	B167	BB-50X80	150.000	7	U2	0	U7DYB	0	U7DYB	
3F	B167	BB-50X80	200.000	2	U2	1.695E-01	U7EYA	0	U7DYB	
3F	B167	BB-50X80	250.000	0	U7DYB	4	U5EYB	0	U7DYB	
3F	B167	BB-50X80	300.000	0	U7DYB	7	U5EYB	0	U7DYB	
3F	B167	BB-50X80	350.000	0	U7DYB	9	U5EYB	0	U7DYB	
3F	B167	BB-50X80	400.000	0	U7DYB	10	U5EYB	0	U7DYB	
3F	B167	BB-50X80	450.000	0	U7DYB	10	U5EYB	0	U7DYB	
3F	B167	BB-50X80	500.000	0	U7DYB	9	U5EYB	0	U7DYB	
3F	B167	BB-50X80	550.000	0	U7DYB	7	U5EYB	0	U7DYB	
3F	B167	BB-50X80	600.000	0	U7DYB	4	U2	0	U7DYB	
3F	B167	BB-50X80	650.000	5.071E-01	U5EYA	0	U7DYB	0	U7DYB	
3F	B167	BB-50X80	700.000	5	U5EYB	0	U7DYB	0	U7DYB	
3F	B167	BB-50X80	750.000	11	U5EYB	0	U7DYB	0	U7DYB	
3F	B167	BB-50X80	800.000	13	U5EYB	0	U7DYB	0	U7DYB	
3F	B168	B-60X90	55.000	15	U2	7	U2	0	U7DYB	
3F	B168	B-60X90	104.286	9	U5EYA	4	U5EYB	0	U7DYB	
3F	B168	B-60X90	153.571	5	U5EYA	4	U5EYB	0	U7DYB	
3F	B168	B-60X90	202.857	4	U5EYB	4	U5EYB	0	U7DYB	
3F	B168	B-60X90	252.143	4	U5EYB	4	U5EYB	0	U7DYB	
3F	B168	B-60X90	301.429	4	U5EYB	7	U5EYB	0	U7DYB	
3F	B168	B-60X90	350.714	4	U5EYB	8	U5EYB	0	U7DYB	
3F	B168	B-60X90	400.000	4	U5EYB	8	U5DYB	0	U7DYB	
3F	B168	B-60X90	449.286	4	U5EYB	7	U5EYB	0	U7DYB	
3F	B168	B-60X90	498.571	4	U5EYB	6	U5EYB	0	U7DYB	
3F	B168	B-60X90	547.857	4	U5EYB	4	U5EYB	0	U7DYB	
3F	B168	B-60X90	597.143	4	U5EYB	4	U5EYB	0	U7DYB	
3F	B168	B-60X90	646.429	7	U5EYA	4	U5EYB	0	U7DYB	
3F	B168	B-60X90	695.714	12	U5EYB	4	U5EYB	0	U7DYB	
3F	B168	B-60X90	745.000	16	U5DYB	9	U5EYB	0	U7DYB	
3F	B169	BB-50X80	0.000	27	U5EYB	0	U7DYB	0	U7DYB	
3F	B169	BB-50X80	50.000	20	U5EYB	0	U7DYB	0	U7DYB	
3F	B169	BB-50X80	100.000	14	U5EYB	0	U7DYB	0	U7DYB	
3F	B169	BB-50X80	150.000	11	U5EYB	0	U7DYB	0	U7DYB	
3F	B169	BB-50X80	200.000	4	U5EYB	0	U7DYB	0	U7DYB	

3F	B169	BB-50X80	250.000	0	U7DYB	2 U5EYB	0	U7DYB
3F	B169	BB-50X80	300.000	0	U7DYB	7 U5EYB	0	U7DYB
3F	B169	BB-50X80	350.000	0	U7DYB	10 U5EYB	0	U7DYB
3F	B169	BB-50X80	400.000	0	U7DYB	12 U5DYB	0	U7DYB
3F	B169	BB-50X80	450.000	0	U7DYB	12 U5DYB	0	U7DYB
3F	B169	BB-50X80	500.000	0	U7DYB	12 U5DXB	0	U7DYB
3F	B169	BB-50X80	550.000	0	U7DYB	9 U5DYB	0	U7DYB
3F	B169	BB-50X80	600.000	0	U7DYB	6 U5EYB	0	U7DYB
3F	B169	BB-50X80	650.000	0	U7DYB	2 U5EYB	0	U7DYB
3F	B169	BB-50X80	700.000	3	U5EYB	0 U7DYB	0	U7DYB
3F	B169	BB-50X80	750.000	9	U5EYB	0 U7DYB	0	U7DYB
3F	B169	BB-50X80	800.000	12	U5DYB	0 U7DYB	0	U7DYB
3F	B170	WB-90X120	75.000	6	U5EYA	3 U5EYA	0	U7DYB
3F	B170	WB-90X120	125.000	4	U5EYA	2 U5EYA	0	U7DYB
3F	B170	WB-90X120	175.000	3	U5EYA	2 U5EYA	0	U7DYB
3F	B170	WB-90X120	225.000	2	U5EYA	2 U5EYA	0	U7DYB
3F	B170	WB-90X120	275.000	2	U5EYA	2 U5EYA	0	U7DYB
3F	B170	WB-90X120	325.000	2	U5EYA	3 U5EYA	0	U7DYB
3F	B170	WB-90X120	375.000	2	U5EYA	3 U5EYB	0	U7DYB
3F	B170	WB-90X120	425.000	2	U5EYA	3 U2	0	U7DYB
3F	B170	WB-90X120	475.000	2	U5EYA	3 U5EYA	0	U7DYB
3F	B170	WB-90X120	525.000	2	U5EYA	2 U5EYA	0	U7DYB
3F	B170	WB-90X120	575.000	2	U5EYA	2 U5EYA	0	U7DYB
3F	B170	WB-90X120	625.000	3	U5EYA	2 U5EYA	0	U7DYB
3F	B170	WB-90X120	675.000	5	U5EYA	2 U5EYA	0	U7DYB
3F	B170	WB-90X120	725.000	8	U5EYA	4 U5EYA	0	U7DYB
3F	B172	WB-90X120	65.000	4	U7DYA	4 U5DYA	0	U7DYB
3F	B172	WB-90X120	112.857	3	U7DYA	3 U5DYA	0	U7DYB
3F	B172	WB-90X120	160.714	3	U7DYA	3 U5DYA	0	U7DYB
3F	B172	WB-90X120	208.571	2	U7DYA	2 U5DYA	0	U7DYB
3F	B172	WB-90X120	256.429	2	U7DYA	2 U5DYA	0	U7DYB
3F	B172	WB-90X120	304.286	1	U7DYA	1 U5DYA	0	U7DYB
3F	B172	WB-90X120	352.143	9.702E-01	U5DYA	9.702E-01 U5DYA	0	U7DYB
3F	B172	WB-90X120	400.000	9.702E-01	U5DYA	9.702E-01 U5DYA	0	U7DYB
3F	B172	WB-90X120	447.857	9.702E-01	U5DYA	9.702E-01 U5DYA	0	U7DYB
3F	B172	WB-90X120	495.714	9.702E-01	U5DYA	1 U7DYA	0	U7DYB
3F	B172	WB-90X120	543.571	1	U5DYA	2 U7DYA	0	U7DYB
3F	B172	WB-90X120	591.429	2	U5DYA	2 U7DYA	0	U7DYB
3F	B172	WB-90X120	639.286	2	U5DYA	3 U7DYA	0	U7DYB
3F	B172	WB-90X120	687.143	3	U5DYA	3 U7DYA	0	U7DYB
3F	B172	WB-90X120	735.000	3	U5DYA	4 U7DYA	0	U7DYB
3F	B174	WB-90X120	65.000	4	U7DYA	4 U5DYA	0	U7DYB
3F	B174	WB-90X120	112.857	3	U7DYA	3 U5DYA	0	U7DYB
3F	B174	WB-90X120	160.714	3	U7DYA	3 U5DYA	0	U7DYB
3F	B174	WB-90X120	208.571	2	U7DYA	2 U5DYA	0	U7DYB
3F	B174	WB-90X120	256.429	2	U7DYA	2 U5DYA	0	U7DYB
3F	B174	WB-90X120	304.286	1	U7DYA	1 U5DYA	0	U7DYB
3F	B174	WB-90X120	352.143	9.965E-01	U5DYA	9.965E-01 U5DYA	0	U7DYB
3F	B174	WB-90X120	400.000	9.965E-01	U5DYA	9.965E-01 U5DYA	0	U7DYB
3F	B174	WB-90X120	447.857	9.965E-01	U5DYA	9.965E-01 U5DYA	0	U7DYB
3F	B174	WB-90X120	495.714	9.965E-01	U5DYA	1 U7DYA	0	U7DYB
3F	B174	WB-90X120	543.571	1	U5DYA	2 U7DYA	0	U7DYB
3F	B174	WB-90X120	591.429	2	U5DYA	2 U7DYA	0	U7DYB
3F	B174	WB-90X120	639.286	2	U5DYA	3 U7DYA	0	U7DYB
3F	B174	WB-90X120	687.143	3	U5DYA	3 U7DYA	0	U7DYB
3F	B174	WB-90X120	735.000	4	U5DYA	4 U7DYA	0	U7DYB
3F	B176	WB-90X120	75.000	3	U5EYA	3 U7EYA	0	U7DYB
3F	B176	WB-90X120	125.000	3	U5EYA	3 U7EYA	0	U7DYB
3F	B176	WB-90X120	175.000	2	U5EYA	2 U7EYA	0	U7DYB
3F	B176	WB-90X120	225.000	2	U5EYA	2 U7EYA	0	U7DYB
3F	B176	WB-90X120	275.000	1	U5EYA	1 U7EYA	0	U7DYB
3F	B176	WB-90X120	325.000	7.813E-01	U5EYA	7.813E-01 U5EYA	0	U7DYB
3F	B176	WB-90X120	375.000	7.813E-01	U5EYA	7.813E-01 U5EYA	0	U7DYB
3F	B176	WB-90X120	425.000	7.813E-01	U5EYA	7.813E-01 U5EYA	0	U7DYB
3F	B176	WB-90X120	475.000	7.813E-01	U5EYA	7.813E-01 U5EYA	0	U7DYB
3F	B176	WB-90X120	525.000	1	U7EYA	1 U5EYA	0	U7DYB
3F	B176	WB-90X120	575.000	2	U7EYA	2 U5EYA	0	U7DYB
3F	B176	WB-90X120	625.000	2	U7EYA	2 U5EYA	0	U7DYB
3F	B176	WB-90X120	675.000	3	U7EYA	3 U5EYA	0	U7DYB
3F	B176	WB-90X120	725.000	3	U7EYA	3 U5EYA	0	U7DYB
3F	B177	B-60X90	45.000	35	U2	17 U2	0	U7DYB
3F	B177	B-60X90	93.500	26	U2	11 U2	0	U7DYB
3F	B177	B-60X90	142.000	18	U2	11 U2	0	U7DYB
3F	B177	B-60X90	190.500	14	U2	11 U2	0	U7DYB
3F	B177	B-60X90	239.000	11	U2	11 U2	0	U7DYB
3F	B177	B-60X90	287.500	11	U2	11 U2	0	U7DYB
3F	B177	B-60X90	336.000	11	U2	13 U5DXB	0	U7DYB

3F	B177	B-60X90	384.500	11	U2	16	U5DYB	0	U7DYB		
3F	B177	B-60X90	433.000	11	U2	19	U5DXB	0	U7DYB		
3F	B177	B-60X90	481.500	11	U2	23	U5DXB	0	U7DYB		
3F	B177	B-60X90	530.000	11	U2	26	U5EYB	0	U7DYB		
3F	B177	B-60X90	530.000	11	U2	26	U5EYB	0	U7DYB		
3F	B177	B-60X90	575.500	11	U2	22	U5EXB	0	U7DYB		
3F	B177	B-60X90	621.000	11	U2	18	U2	0	U7DYB		
3F	B177	B-60X90	666.500	11	U2	16	U5DYB	0	U7DYB		
3F	B177	B-60X90	712.000	11	U2	12	U2	0	U7DYB		
3F	B177	B-60X90	757.500	11	U2	11	U2	0	U7DYB		
3F	B177	B-60X90	803.000	11	U2	11	U2	0	U7DYB		
3F	B177	B-60X90	848.500	14	U5DXB	11	U2	0	U7DYB		
3F	B177	B-60X90	894.000	18	U5DXB	11	U2	0	U7DYB		
3F	B177	B-60X90	939.500	26	U5DXB	11	U2	0	U7DYB		
3F	B177	B-60X90	985.000	34	U5DXB	17	U5DXB	0	U7DYB		
3F	B178	B-60X90	45.000	30	U5DXB	16	U5DYB	0	U7DYB		
3F	B178	B-60X90	90.500	22	U5DXB	10	U5DXB	0	U7DYB		
3F	B178	B-60X90	136.000	16	U5DYB	10	U5DXB	0	U7DYB		
3F	B178	B-60X90	181.500	12	U5DXA	10	U5DXB	0	U7DYB		
3F	B178	B-60X90	227.000	10	U5DXB	10	U5DXB	0	U7DYB		
3F	B178	B-60X90	272.500	10	U5DXB	10	U5DXB	0	U7DYB		
3F	B178	B-60X90	318.000	10	U5DXB	10	U5DXB	0	U7DYB		
3F	B178	B-60X90	363.500	10	U5DXB	15	U5DXB	0	U7DYB		
3F	B178	B-60X90	409.000	10	U5DXB	16	U5DYB	0	U7DYB		
3F	B178	B-60X90	454.500	10	U5DXB	19	U5DXB	0	U7DYB		
3F	B178	B-60X90	500.000	10	U5DXB	22	U5EXB	0	U7DYB		
3F	B178	B-60X90	500.000	10	U5DXB	22	U5EXB	0	U7DYB		
3F	B178	B-60X90	547.222	10	U5DXB	18	U5DXB	0	U7DYB		
3F	B178	B-60X90	594.444	10	U5DXB	16	U5DYB	0	U7DYB		
3F	B178	B-60X90	641.667	10	U5DXB	11	U5DXB	0	U7DYB		
3F	B178	B-60X90	688.889	10	U5DXB	10	U5DXB	0	U7DYB		
3F	B178	B-60X90	736.111	10	U5DXB	10	U5DXB	0	U7DYB		
3F	B178	B-60X90	783.333	12	U5DXA	10	U5DXB	0	U7DYB		
3F	B178	B-60X90	830.556	16	U5DXB	10	U5DXB	0	U7DYB		
3F	B178	B-60X90	877.778	24	U5DXB	10	U5DXB	0	U7DYB		
3F	B178	B-60X90	925.000	33	U5DXB	16	U5DYB	0	U7DYB		
3F	B179	B-80X100	55.000	49	U5DXB	25	U5DYB	0	U7DYB		
3F	B179	B-80X100	102.308	39	U5DXB	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	149.615	29	U5DXB	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	196.923	25	U5DYB	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	244.231	17	U5DXB	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	291.538	17	U5DXB	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	338.846	17	U5DXB	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	386.154	17	U5DXB	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	433.462	17	U5DXB	20	U5DXB	0	U7DYB		
3F	B179	B-80X100	480.769	17	U5DXB	25	U5DYB	0	U7DYB		
3F	B179	B-80X100	528.077	17	U5DXB	25	U5DYB	0	U7DYB		
3F	B179	B-80X100	575.385	17	U5DXB	28	U5DXB	0	U7DYB		
3F	B179	B-80X100	622.692	17	U5DXB	32	U5DXB	0	U7DYB		
3F	B179	B-80X100	670.000	17	U5DXB	35	U5DXB	0	U7DYB		
3F	B179	B-80X100	670.000	17	U5DXB	35	U5DXB	0	U7DYB		
3F	B179	B-80X100	717.917	17	U5DXB	31	U5DXB	0	U7DYB		
3F	B179	B-80X100	765.833	17	U5DXB	26	U5DXB	0	U7DYB		
3F	B179	B-80X100	813.750	17	U5DXB	25	U5DYB	0	U7DYB		
3F	B179	B-80X100	861.667	17	U5DXB	21	U5DXB	0	U7DYB		
3F	B179	B-80X100	909.583	17	U5DXB	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	957.500	17	U5DXB	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	1005.417	17	U5DXB	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	1053.333	17	U5DXA	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	1101.250	25	U5DYB	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	1149.167	31	U5DXB	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	1197.083	41	U5DXB	17	U5DXB	0	U7DYB		
3F	B179	B-80X100	1245.000	53	U5DXB	26	U5DXB	0	U7DYB		
3F	B183	B-60X90	45.000	12	U5DYB	6	U5DYB	0	U7DYB		
3F	B183	B-60X90	92.333	8	U5DYA	3	U5DYB	0	U7DYB		
3F	B183	B-60X90	139.667	5	U5DYA	3	U5DYB	0	U7DYB		
3F	B183	B-60X90	187.000	3	U5DYB	3	U5DYB	0	U7DYB		
3F	B183	B-60X90	234.333	3	U5DYB	3	U5DYB	0	U7DYB		
3F	B183	B-60X90	281.667	3	U5DYB	3	U5DYB	0	U7DYB		
3F	B183	B-60X90	329.000	3	U5DYB	5	U5DYB	0	U7DYB		
3F	B183	B-60X90	376.333	3	U5DYB	5	U5DXB	0	U7DYB		
3F	B183	B-60X90	423.667	3	U5DYB	5	U5EYB	0	U7DYB		
3F	B183	B-60X90	471.000	3	U5DYB	5	U5DYB	0	U7DYB		
3F	B183	B-60X90	518.333	3	U5DYB	4	U5DYB	0	U7DYB		
3F	B183	B-60X90	565.667	3	U5DYB	3	U5DYB	0	U7DYB		
3F	B183	B-60X90	613.000	3	U5DYB	3	U5DYB	0	U7DYB		
3F	B183	B-60X90	660.333	4	U5DYA	3	U5DYB	0	U7DYB		
3F	B183	B-60X90	707.667	7	U5DYA	3	U5DYB	0	U7DYB		
3F	B183	B-60X90	755.000	11	U5DYB	5	U5DYB	0	U7DYB		

3F	B184	BB-50X80	0.000	14	U5EXB	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	50.000	12	U5EXB	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	100.000	6	U5EXB	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	150.000	3.700E-01	U5EXA	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	200.000	0	U7DYB	4	U5EXB	0 U7DYB
3F	B184	BB-50X80	250.000	0	U7DYB	8	U5EXB	0 U7DYB
3F	B184	BB-50X80	300.000	0	U7DYB	11	U5EXB	0 U7DYB
3F	B184	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B184	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B184	BB-50X80	450.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B184	BB-50X80	500.000	0	U7DYB	10	U5EYB	0 U7DYB
3F	B184	BB-50X80	550.000	0	U7DYB	7	U5EYB	0 U7DYB
3F	B184	BB-50X80	600.000	0	U7DYB	3	U5DYB	0 U7DYB
3F	B184	BB-50X80	650.000	3	U2	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	700.000	8	U5DYB	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	750.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	800.000	16	U5DYB	0	U7DYB	0 U7DYB
3F	B185	B-60X90	45.000	16	U5EYB	8	U5EYB	0 U7DYB
3F	B185	B-60X90	92.333	10	U5EYB	4	U5EYB	0 U7DYB
3F	B185	B-60X90	139.667	5	U5EYA	4	U5EYB	0 U7DYB
3F	B185	B-60X90	187.000	4	U5EYB	4	U5EYB	0 U7DYB
3F	B185	B-60X90	234.333	4	U5EYB	4	U5EYB	0 U7DYB
3F	B185	B-60X90	281.667	4	U5EYB	6	U2	0 U7DYB
3F	B185	B-60X90	329.000	4	U5EYB	7	U5EYB	0 U7DYB
3F	B185	B-60X90	376.333	4	U5EYB	8	U5DYB	0 U7DYB
3F	B185	B-60X90	423.667	4	U5EYB	8	U5EYB	0 U7DYB
3F	B185	B-60X90	471.000	4	U5EYB	7	U5EYB	0 U7DYB
3F	B185	B-60X90	518.333	4	U5EYB	6	U5EYB	0 U7DYB
3F	B185	B-60X90	565.667	4	U5EYB	4	U5EYB	0 U7DYB
3F	B185	B-60X90	613.000	4	U5EYB	4	U5EYB	0 U7DYB
3F	B185	B-60X90	660.333	6	U5EYA	4	U5EYB	0 U7DYB
3F	B185	B-60X90	707.667	10	U5EYB	4	U5EYB	0 U7DYB
3F	B185	B-60X90	755.000	16	U5EYB	8	U5EYB	0 U7DYB
3F	B186	BB-50X80	0.000	14	U5EXB	0	U7DYB	0 U7DYB
3F	B186	BB-50X80	50.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B186	BB-50X80	100.000	6	U5EXB	0	U7DYB	0 U7DYB
3F	B186	BB-50X80	150.000	7.653E-01	U5EXB	0	U7DYB	0 U7DYB
3F	B186	BB-50X80	200.000	0	U7DYB	4	U2	0 U7DYB
3F	B186	BB-50X80	250.000	0	U7DYB	8	U5EXB	0 U7DYB
3F	B186	BB-50X80	300.000	0	U7DYB	10	U5EYB	0 U7DYB
3F	B186	BB-50X80	350.000	0	U7DYB	12	U5EYB	0 U7DYB
3F	B186	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B186	BB-50X80	450.000	0	U7DYB	11	U5EYB	0 U7DYB
3F	B186	BB-50X80	500.000	0	U7DYB	10	U5EYB	0 U7DYB
3F	B186	BB-50X80	550.000	0	U7DYB	7	U5EYB	0 U7DYB
3F	B186	BB-50X80	600.000	0	U7DYB	3	U5EYB	0 U7DYB
3F	B186	BB-50X80	650.000	2	U2	0	U7DYB	0 U7DYB
3F	B186	BB-50X80	700.000	8	U5EYB	0	U7DYB	0 U7DYB
3F	B186	BB-50X80	750.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B186	BB-50X80	800.000	16	U5EYB	0	U7DYB	0 U7DYB
3F	B187	B-60X90	55.000	16	U5EYB	8	U5EYB	0 U7DYB
3F	B187	B-60X90	104.286	10	U5EYA	4	U5EYB	0 U7DYB
3F	B187	B-60X90	153.571	5	U5EYA	4	U5EYB	0 U7DYB
3F	B187	B-60X90	202.857	4	U5EYB	4	U5EYB	0 U7DYB
3F	B187	B-60X90	252.143	4	U5EYB	4	U5EYB	0 U7DYB
3F	B187	B-60X90	301.429	4	U5EYB	6	U5EYB	0 U7DYB
3F	B187	B-60X90	350.714	4	U5EYB	8	U5EYB	0 U7DYB
3F	B187	B-60X90	400.000	4	U5EYB	9	U5EYB	0 U7DYB
3F	B187	B-60X90	449.286	4	U5EYB	8	U5EYB	0 U7DYB
3F	B187	B-60X90	498.571	4	U5EYB	6	U5EYB	0 U7DYB
3F	B187	B-60X90	547.857	4	U5EYB	4	U5EYB	0 U7DYB
3F	B187	B-60X90	597.143	4	U5EYB	4	U5EYB	0 U7DYB
3F	B187	B-60X90	646.429	5	U5EYA	4	U5EYB	0 U7DYB
3F	B187	B-60X90	695.714	10	U5EYA	4	U5EYB	0 U7DYB
3F	B187	B-60X90	745.000	16	U5EYB	8	U5EYB	0 U7DYB
3F	B188	BB-50X80	0.000	15	U5DYB	0	U7DYB	0 U7DYB
3F	B188	BB-50X80	50.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B188	BB-50X80	100.000	6	U5DYB	0	U7DYB	0 U7DYB
3F	B188	BB-50X80	150.000	5.323E-01	U5DYA	0	U7DYB	0 U7DYB
3F	B188	BB-50X80	200.000	0	U7DYB	5	U5DYB	0 U7DYB
3F	B188	BB-50X80	250.000	0	U7DYB	9	U5DYB	0 U7DYB
3F	B188	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B188	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B188	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B188	BB-50X80	450.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B188	BB-50X80	500.000	0	U7DYB	11	U5DYB	0 U7DYB
3F	B188	BB-50X80	550.000	0	U7DYB	8	U5DYB	0 U7DYB

3F	B188	BB-50X80	600.000	0	U7DYB	3	U5DYB	0	U7DYB
3F	B188	BB-50X80	650.000	3	U5DYB	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	700.000	10	U5DYB	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	750.000	13	U5DYB	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	800.000	19	U5DYB	0	U7DYB	0	U7DYB
3F	B189	WB-90X120	75.000	7	U5EYA	4	U5EYA	0	U7DYB
3F	B189	WB-90X120	125.000	5	U5EYA	2	U5EYA	0	U7DYB
3F	B189	WB-90X120	175.000	3	U5EYA	2	U5EYA	0	U7DYB
3F	B189	WB-90X120	225.000	2	U5EYA	2	U5EYA	0	U7DYB
3F	B189	WB-90X120	275.000	2	U5EYA	2	U5EYA	0	U7DYB
3F	B189	WB-90X120	325.000	2	U5EYA	3	U2	0	U7DYB
3F	B189	WB-90X120	375.000	2	U5EYA	3	U2	0	U7DYB
3F	B189	WB-90X120	425.000	2	U5EYA	3	U2	0	U7DYB
3F	B189	WB-90X120	475.000	2	U5EYA	3	U5EYA	0	U7DYB
3F	B189	WB-90X120	525.000	2	U5EYA	2	U5EYA	0	U7DYB
3F	B189	WB-90X120	575.000	2	U5EYA	2	U5EYA	0	U7DYB
3F	B189	WB-90X120	625.000	3	U5EYA	2	U5EYA	0	U7DYB
3F	B189	WB-90X120	675.000	5	U5EYA	2	U5EYA	0	U7DYB
3F	B189	WB-90X120	725.000	7	U5EYA	4	U5EYA	0	U7DYB
3F	B195	WB-90X120	75.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B195	WB-90X120	125.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B195	WB-90X120	175.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B195	WB-90X120	225.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B195	WB-90X120	275.000	1	U5EYA	1	U7EYA	0	U7DYB
3F	B195	WB-90X120	325.000	7.999E-01	U5EYA	7.999E-01	U5EYA	0	U7DYB
3F	B195	WB-90X120	375.000	7.999E-01	U5EYA	7.999E-01	U5EYA	0	U7DYB
3F	B195	WB-90X120	425.000	7.999E-01	U5EYA	7.999E-01	U5EYA	0	U7DYB
3F	B195	WB-90X120	475.000	7.999E-01	U5EYA	7.999E-01	U5EYA	0	U7DYB
3F	B195	WB-90X120	525.000	1	U7EYA	1	U5EYA	0	U7DYB
3F	B195	WB-90X120	575.000	2	U7EYA	2	U5EYA	0	U7DYB
3F	B195	WB-90X120	625.000	2	U7EYA	2	U5EYA	0	U7DYB
3F	B195	WB-90X120	675.000	3	U7EYA	3	U5EYA	0	U7DYB
3F	B195	WB-90X120	725.000	3	U7EYA	3	U5EYA	0	U7DYB
3F	B196	B-60X90	45.000	36	U2	18	U2	0	U7DYB
3F	B196	B-60X90	93.500	27	U2	12	U5DXB	0	U7DYB
3F	B196	B-60X90	142.000	18	U2	12	U5DXB	0	U7DYB
3F	B196	B-60X90	190.500	14	U2	12	U5DXB	0	U7DYB
3F	B196	B-60X90	239.000	12	U5DXB	12	U5DXB	0	U7DYB
3F	B196	B-60X90	287.500	12	U5DXB	12	U5DXB	0	U7DYB
3F	B196	B-60X90	336.000	12	U5DXB	14	U5DXB	0	U7DYB
3F	B196	B-60X90	384.500	12	U5DXB	16	U5DYB	0	U7DYB
3F	B196	B-60X90	433.000	12	U5DXB	20	U5DXB	0	U7DYB
3F	B196	B-60X90	481.500	12	U5DXB	24	U5DXB	0	U7DYB
3F	B196	B-60X90	530.000	12	U5DXB	29	U5EYB	0	U7DYB
3F	B196	B-60X90	530.000	12	U5DXB	29	U5EYB	0	U7DYB
3F	B196	B-60X90	575.500	12	U5DXB	24	U5DXB	0	U7DYB
3F	B196	B-60X90	621.000	12	U5DXB	19	U2	0	U7DYB
3F	B196	B-60X90	666.500	12	U5DXB	16	U5DYB	0	U7DYB
3F	B196	B-60X90	712.000	12	U5DXB	13	U2	0	U7DYB
3F	B196	B-60X90	757.500	12	U5DXB	12	U5DXB	0	U7DYB
3F	B196	B-60X90	803.000	12	U5DXB	12	U5DXB	0	U7DYB
3F	B196	B-60X90	848.500	15	U5DXB	12	U5DXB	0	U7DYB
3F	B196	B-60X90	894.000	19	U5DXB	12	U5DXB	0	U7DYB
3F	B196	B-60X90	939.500	27	U5DXB	12	U5DXB	0	U7DYB
3F	B196	B-60X90	985.000	36	U5DXB	18	U5DXB	0	U7DYB
3F	B197	B-60X90	45.000	31	U5DXB	16	U5DYB	0	U7DYB
3F	B197	B-60X90	90.500	23	U5DXB	11	U5DXB	0	U7DYB
3F	B197	B-60X90	136.000	16	U5DYB	11	U5DXB	0	U7DYB
3F	B197	B-60X90	181.500	13	U5DXA	11	U5DXB	0	U7DYB
3F	B197	B-60X90	227.000	11	U5DXB	11	U5DXB	0	U7DYB
3F	B197	B-60X90	272.500	11	U5DXB	11	U5DXB	0	U7DYB
3F	B197	B-60X90	318.000	11	U5DXB	11	U5DXB	0	U7DYB
3F	B197	B-60X90	363.500	11	U5DXB	16	U2	0	U7DYB
3F	B197	B-60X90	409.000	11	U5DXB	16	U5DYB	0	U7DYB
3F	B197	B-60X90	454.500	11	U5DXB	20	U5DXB	0	U7DYB
3F	B197	B-60X90	500.000	11	U5DXB	23	U5DXB	0	U7DYB
3F	B197	B-60X90	500.000	11	U5DXB	23	U5DXB	0	U7DYB
3F	B197	B-60X90	547.222	11	U5DXB	19	U5DXB	0	U7DYB
3F	B197	B-60X90	594.444	11	U5DXB	16	U5DYB	0	U7DYB
3F	B197	B-60X90	641.667	11	U5DXB	12	U5DXB	0	U7DYB
3F	B197	B-60X90	688.889	11	U5DXB	11	U5DXB	0	U7DYB
3F	B197	B-60X90	736.111	11	U5DXB	11	U5DXB	0	U7DYB
3F	B197	B-60X90	783.333	13	U5DXA	11	U5DXB	0	U7DYB
3F	B197	B-60X90	830.556	17	U5DXB	11	U5DXB	0	U7DYB
3F	B197	B-60X90	877.778	25	U5DXB	11	U5DXB	0	U7DYB
3F	B197	B-60X90	925.000	34	U5DXB	17	U5DXB	0	U7DYB
3F	B198	B-80X100	55.000	53	U5DXB	26	U5DXB	0	U7DYB

3F	B198	B-80X100	102.308	41	U5DXB	18	U5DXB	0 U7DYB
3F	B198	B-80X100	149.615	31	U5DXB	18	U5DXB	0 U7DYB
3F	B198	B-80X100	196.923	25	U5DYB	18	U5DXB	0 U7DYB
3F	B198	B-80X100	244.231	18	U5DXB	18	U5DXB	0 U7DYB
3F	B198	B-80X100	291.538	18	U5DXB	18	U5DXB	0 U7DYB
3F	B198	B-80X100	338.846	18	U5DXB	18	U5DXB	0 U7DYB
3F	B198	B-80X100	386.154	18	U5DXB	18	U5DXB	0 U7DYB
3F	B198	B-80X100	433.462	18	U5DXB	21	U5DXB	0 U7DYB
3F	B198	B-80X100	480.769	18	U5DXB	25	U5DYB	0 U7DYB
3F	B198	B-80X100	528.077	18	U5DXB	26	U5DXB	0 U7DYB
3F	B198	B-80X100	575.385	18	U5DXB	30	U5DXB	0 U7DYB
3F	B198	B-80X100	622.692	18	U5DXB	34	U5DXB	0 U7DYB
3F	B198	B-80X100	670.000	18	U5DXB	38	U5DXB	0 U7DYB
3F	B198	B-80X100	670.000	18	U5DXB	38	U5DXB	0 U7DYB
3F	B198	B-80X100	717.917	18	U5DXB	33	U5DXB	0 U7DYB
3F	B198	B-80X100	765.833	18	U5DXB	28	U5DXB	0 U7DYB
3F	B198	B-80X100	813.750	18	U5DXB	25	U5DYB	0 U7DYB
3F	B198	B-80X100	861.667	18	U5DXB	23	U5DXB	0 U7DYB
3F	B198	B-80X100	909.583	18	U5DXB	18	U5DXB	0 U7DYB
3F	B198	B-80X100	957.500	18	U5DXB	18	U5DXB	0 U7DYB
3F	B198	B-80X100	1005.417	18	U5DXB	18	U5DXB	0 U7DYB
3F	B198	B-80X100	1053.333	19	U5DXA	18	U5DXB	0 U7DYB
3F	B198	B-80X100	1101.250	25	U5DYB	18	U5DXB	0 U7DYB
3F	B198	B-80X100	1149.167	33	U5DXA	18	U5DXB	0 U7DYB
3F	B198	B-80X100	1197.083	44	U5DXB	18	U5DXB	0 U7DYB
3F	B198	B-80X100	1245.000	56	U5DXB	27	U5DXB	0 U7DYB
3F	B202	B-60X90	45.000	11	U5EYB	5	U5EYB	0 U7DYB
3F	B202	B-60X90	92.333	7	U5EYA	3	U5EYB	0 U7DYB
3F	B202	B-60X90	139.667	4	U5EYA	3	U5EYB	0 U7DYB
3F	B202	B-60X90	187.000	3	U5EYB	3	U5EYB	0 U7DYB
3F	B202	B-60X90	234.333	3	U5EYB	3	U5EYB	0 U7DYB
3F	B202	B-60X90	281.667	3	U5EYB	4	U2	0 U7DYB
3F	B202	B-60X90	329.000	3	U5EYB	5	U5DYB	0 U7DYB
3F	B202	B-60X90	376.333	3	U5EYB	6	U5DYB	0 U7DYB
3F	B202	B-60X90	423.667	3	U5EYB	6	U5EYB	0 U7DYB
3F	B202	B-60X90	471.000	3	U5EYB	5	U5EYB	0 U7DYB
3F	B202	B-60X90	518.333	3	U5EYB	4	U5EYB	0 U7DYB
3F	B202	B-60X90	565.667	3	U5EYB	3	U5EYB	0 U7DYB
3F	B202	B-60X90	613.000	3	U5EYB	3	U5EYB	0 U7DYB
3F	B202	B-60X90	660.333	4	U5EYA	3	U5EYB	0 U7DYB
3F	B202	B-60X90	707.667	7	U5EYA	3	U5EYB	0 U7DYB
3F	B202	B-60X90	755.000	11	U5EYB	5	U5EYB	0 U7DYB
3F	B203	BB-50X80	0.000	16	U5EYB	0	U7DYB	0 U7DYB
3F	B203	BB-50X80	50.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B203	BB-50X80	100.000	9	U5EYB	0	U7DYB	0 U7DYB
3F	B203	BB-50X80	150.000	3	U5EYB	0	U7DYB	0 U7DYB
3F	B203	BB-50X80	200.000	0	U7DYB	2	U2	0 U7DYB
3F	B203	BB-50X80	250.000	0	U7DYB	6	U5EYB	0 U7DYB
3F	B203	BB-50X80	300.000	0	U7DYB	9	U5DYB	0 U7DYB
3F	B203	BB-50X80	350.000	0	U7DYB	11	U2	0 U7DYB
3F	B203	BB-50X80	400.000	0	U7DYB	11	U2	0 U7DYB
3F	B203	BB-50X80	450.000	0	U7DYB	11	U2	0 U7DYB
3F	B203	BB-50X80	500.000	0	U7DYB	9	U2	0 U7DYB
3F	B203	BB-50X80	550.000	0	U7DYB	6	U2	0 U7DYB
3F	B203	BB-50X80	600.000	0	U7DYB	2	U2	0 U7DYB
3F	B203	BB-50X80	650.000	3	U5EYB	0	U7DYB	0 U7DYB
3F	B203	BB-50X80	700.000	9	U5EYB	0	U7DYB	0 U7DYB
3F	B203	BB-50X80	750.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B203	BB-50X80	800.000	17	U5EYB	0	U7DYB	0 U7DYB
3F	B204	B-60X90	45.000	16	U5EYB	8	U5EYB	0 U7DYB
3F	B204	B-60X90	92.333	11	U5EYB	4	U5EYB	0 U7DYB
3F	B204	B-60X90	139.667	6	U5EYA	4	U5EYB	0 U7DYB
3F	B204	B-60X90	187.000	4	U5EYB	4	U5EYB	0 U7DYB
3F	B204	B-60X90	234.333	4	U5EYB	4	U5EYB	0 U7DYB
3F	B204	B-60X90	281.667	4	U5EYB	5	U5EYB	0 U7DYB
3F	B204	B-60X90	329.000	4	U5EYB	7	U2	0 U7DYB
3F	B204	B-60X90	376.333	4	U5EYB	8	U2	0 U7DYB
3F	B204	B-60X90	423.667	4	U5EYB	9	U2	0 U7DYB
3F	B204	B-60X90	471.000	4	U5EYB	8	U2	0 U7DYB
3F	B204	B-60X90	518.333	4	U5EYB	6	U2	0 U7DYB
3F	B204	B-60X90	565.667	4	U5EYB	4	U5EYB	0 U7DYB
3F	B204	B-60X90	613.000	4	U5EYB	4	U5EYB	0 U7DYB
3F	B204	B-60X90	660.333	5	U5EYA	4	U5EYB	0 U7DYB
3F	B204	B-60X90	707.667	10	U5EYB	4	U5EYB	0 U7DYB
3F	B204	B-60X90	755.000	15	U5EYB	7	U5EYB	0 U7DYB
3F	B205	BB-50X80	0.000	16	U5EYB	0	U7DYB	0 U7DYB
3F	B205	BB-50X80	50.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B205	BB-50X80	100.000	8	U5EYB	0	U7DYB	0 U7DYB

3F	B205	BB-50X80	150.000	3	U5EYB	0	U7DYB	0 U7DYB
3F	B205	BB-50X80	200.000	0	U7DYB	2	U2	0 U7DYB
3F	B205	BB-50X80	250.000	0	U7DYB	6	U2	0 U7DYB
3F	B205	BB-50X80	300.000	0	U7DYB	8	U2	0 U7DYB
3F	B205	BB-50X80	350.000	0	U7DYB	10	U2	0 U7DYB
3F	B205	BB-50X80	400.000	0	U7DYB	11	U2	0 U7DYB
3F	B205	BB-50X80	450.000	0	U7DYB	10	U2	0 U7DYB
3F	B205	BB-50X80	500.000	0	U7DYB	9	U2	0 U7DYB
3F	B205	BB-50X80	550.000	0	U7DYB	6	U2	0 U7DYB
3F	B205	BB-50X80	600.000	0	U7DYB	2	U2	0 U7DYB
3F	B205	BB-50X80	650.000	4	U5EYB	0	U7DYB	0 U7DYB
3F	B205	BB-50X80	700.000	9	U5EYB	0	U7DYB	0 U7DYB
3F	B205	BB-50X80	750.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B205	BB-50X80	800.000	17	U5EYB	0	U7DYB	0 U7DYB
3F	B206	B-60X90	55.000	16	U5EYB	8	U5EYB	0 U7DYB
3F	B206	B-60X90	104.286	10	U5EYA	4	U5EYB	0 U7DYB
3F	B206	B-60X90	153.571	5	U5EYA	4	U5EYB	0 U7DYB
3F	B206	B-60X90	202.857	4	U5EYB	4	U5EYB	0 U7DYB
3F	B206	B-60X90	252.143	4	U5EYB	4	U5EYB	0 U7DYB
3F	B206	B-60X90	301.429	4	U5EYB	6	U5EYB	0 U7DYB
3F	B206	B-60X90	350.714	4	U5EYB	8	U5EYB	0 U7DYB
3F	B206	B-60X90	400.000	4	U5EYB	9	U2	0 U7DYB
3F	B206	B-60X90	449.286	4	U5EYB	8	U2	0 U7DYB
3F	B206	B-60X90	498.571	4	U5EYB	7	U2	0 U7DYB
3F	B206	B-60X90	547.857	4	U5EYB	4	U2	0 U7DYB
3F	B206	B-60X90	597.143	4	U5EYB	4	U5EYB	0 U7DYB
3F	B206	B-60X90	646.429	5	U5EYA	4	U5EYB	0 U7DYB
3F	B206	B-60X90	695.714	10	U5EYA	4	U5EYB	0 U7DYB
3F	B206	B-60X90	745.000	16	U5EYB	8	U5EYB	0 U7DYB
3F	B207	BB-50X80	0.000	18	U5EYB	0	U7DYB	0 U7DYB
3F	B207	BB-50X80	50.000	13	U5EYB	0	U7DYB	0 U7DYB
3F	B207	BB-50X80	100.000	10	U5EYB	0	U7DYB	0 U7DYB
3F	B207	BB-50X80	150.000	4	U5DYB	0	U7DYB	0 U7DYB
3F	B207	BB-50X80	200.000	0	U7DYB	2	U5DYB	0 U7DYB
3F	B207	BB-50X80	250.000	0	U7DYB	7	U5DYB	0 U7DYB
3F	B207	BB-50X80	300.000	0	U7DYB	10	U5DXB	0 U7DYB
3F	B207	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B207	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B207	BB-50X80	450.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B207	BB-50X80	500.000	0	U7DYB	10	U2	0 U7DYB
3F	B207	BB-50X80	550.000	0	U7DYB	7	U2	0 U7DYB
3F	B207	BB-50X80	600.000	0	U7DYB	2	U2	0 U7DYB
3F	B207	BB-50X80	650.000	3	U5EYB	0	U7DYB	0 U7DYB
3F	B207	BB-50X80	700.000	10	U5EYB	0	U7DYB	0 U7DYB
3F	B207	BB-50X80	750.000	13	U5EYB	0	U7DYB	0 U7DYB
3F	B207	BB-50X80	800.000	18	U5EYB	0	U7DYB	0 U7DYB
3F	B208	WB-90X120	75.000	7	U5EYA	3	U5EYA	0 U7DYB
3F	B208	WB-90X120	125.000	5	U5EYA	2	U5EYA	0 U7DYB
3F	B208	WB-90X120	175.000	3	U5EYA	2	U5EYA	0 U7DYB
3F	B208	WB-90X120	225.000	2	U5EYA	2	U5EYA	0 U7DYB
3F	B208	WB-90X120	275.000	2	U5EYA	2	U5EYA	0 U7DYB
3F	B208	WB-90X120	325.000	2	U5EYA	3	U2	0 U7DYB
3F	B208	WB-90X120	375.000	2	U5EYA	3	U2	0 U7DYB
3F	B208	WB-90X120	425.000	2	U5EYA	3	U2	0 U7DYB
3F	B208	WB-90X120	475.000	2	U5EYA	3	U5EYA	0 U7DYB
3F	B208	WB-90X120	525.000	2	U5EYA	2	U5EYA	0 U7DYB
3F	B208	WB-90X120	575.000	2	U5EYA	2	U5EYA	0 U7DYB
3F	B208	WB-90X120	625.000	3	U5EYA	2	U5EYA	0 U7DYB
3F	B208	WB-90X120	675.000	5	U5EYA	2	U5EYA	0 U7DYB
3F	B208	WB-90X120	725.000	7	U5EYA	4	U5EYA	0 U7DYB
3F	B214	WB-90X120	75.000	3	U7EYA	3	U5EYA	0 U7DYB
3F	B214	WB-90X120	125.000	3	U7EYA	3	U5EYA	0 U7DYB
3F	B214	WB-90X120	175.000	2	U7EYA	2	U5EYA	0 U7DYB
3F	B214	WB-90X120	225.000	2	U7EYA	2	U5EYA	0 U7DYB
3F	B214	WB-90X120	275.000	1	U7EYA	1	U5EYA	0 U7DYB
3F	B214	WB-90X120	325.000	8.130E-01	U5EYA	8.130E-01	U5EYA	0 U7DYB
3F	B214	WB-90X120	375.000	8.130E-01	U5EYA	8.130E-01	U5EYA	0 U7DYB
3F	B214	WB-90X120	425.000	8.130E-01	U5EYA	8.130E-01	U5EYA	0 U7DYB
3F	B214	WB-90X120	475.000	8.130E-01	U5EYA	8.130E-01	U5EYA	0 U7DYB
3F	B214	WB-90X120	525.000	1	U5EYA	1	U7EYA	0 U7DYB
3F	B214	WB-90X120	575.000	2	U5EYA	2	U7EYA	0 U7DYB
3F	B214	WB-90X120	625.000	2	U5EYA	2	U7EYA	0 U7DYB
3F	B214	WB-90X120	675.000	3	U5EYA	3	U7EYA	0 U7DYB
3F	B214	WB-90X120	725.000	3	U5EYA	3	U7EYA	0 U7DYB
3F	B215	B-60X90	45.000	38	U2	18	U2	0 U7DYB
3F	B215	B-60X90	93.500	28	U2	12	U5DXB	0 U7DYB
3F	B215	B-60X90	142.000	19	U2	12	U5DXB	0 U7DYB

3F	B215	B-60X90	190.500	15	U2	12	U5DXB	0	U7DYB		
3F	B215	B-60X90	239.000	12	U5DXB	12	U5DXB	0	U7DYB		
3F	B215	B-60X90	287.500	12	U5DXB	12	U5DXB	0	U7DYB		
3F	B215	B-60X90	336.000	12	U5DXB	15	U5DXB	0	U7DYB		
3F	B215	B-60X90	384.500	12	U5DXB	16	U5DXB	0	U7DYB		
3F	B215	B-60X90	433.000	12	U5DXB	21	U5DXB	0	U7DYB		
3F	B215	B-60X90	481.500	12	U5DXB	26	U5DXB	0	U7DYB		
3F	B215	B-60X90	530.000	12	U5DXB	31	U5DXB	0	U7DYB		
3F	B215	B-60X90	530.000	12	U5DXB	31	U5EXB	0	U7DYB		
3F	B215	B-60X90	575.500	12	U5DXB	25	U5DXB	0	U7DYB		
3F	B215	B-60X90	621.000	12	U5DXB	20	U5DXB	0	U7DYB		
3F	B215	B-60X90	666.500	12	U5DXB	16	U5DYB	0	U7DYB		
3F	B215	B-60X90	712.000	12	U5DXB	13	U2	0	U7DYB		
3F	B215	B-60X90	757.500	12	U5DXB	12	U5DXB	0	U7DYB		
3F	B215	B-60X90	803.000	12	U5DXB	12	U5DXB	0	U7DYB		
3F	B215	B-60X90	848.500	16	U5DXB	12	U5DXB	0	U7DYB		
3F	B215	B-60X90	894.000	20	U5DXB	12	U5DXB	0	U7DYB		
3F	B215	B-60X90	939.500	29	U5DXB	12	U5DXB	0	U7DYB		
3F	B215	B-60X90	985.000	39	U5DXB	19	U5DXB	0	U7DYB		
3F	B216	B-60X90	45.000	33	U5DXB	16	U5DYB	0	U7DYB		
3F	B216	B-60X90	90.500	25	U5DXB	12	U5DXB	0	U7DYB		
3F	B216	B-60X90	136.000	17	U5DXB	12	U5DXB	0	U7DYB		
3F	B216	B-60X90	181.500	13	U5DXA	12	U5DXB	0	U7DYB		
3F	B216	B-60X90	227.000	12	U5DXB	12	U5DXB	0	U7DYB		
3F	B216	B-60X90	272.500	12	U5DXB	12	U5DXB	0	U7DYB		
3F	B216	B-60X90	318.000	12	U5DXB	12	U5DXB	0	U7DYB		
3F	B216	B-60X90	363.500	12	U5DXB	16	U5DYB	0	U7DYB		
3F	B216	B-60X90	409.000	12	U5DXB	17	U5DXB	0	U7DYB		
3F	B216	B-60X90	454.500	12	U5DXB	21	U5DXB	0	U7DYB		
3F	B216	B-60X90	500.000	12	U5DXB	26	U5DXB	0	U7DYB		
3F	B216	B-60X90	500.000	12	U5DXB	26	U5DXB	0	U7DYB		
3F	B216	B-60X90	547.222	12	U5DXB	20	U5DXB	0	U7DYB		
3F	B216	B-60X90	594.444	12	U5DXB	16	U5DYB	0	U7DYB		
3F	B216	B-60X90	641.667	12	U5DXB	13	U5DXB	0	U7DYB		
3F	B216	B-60X90	688.889	12	U5DXB	12	U5DXB	0	U7DYB		
3F	B216	B-60X90	736.111	12	U5DXB	12	U5DXB	0	U7DYB		
3F	B216	B-60X90	783.333	14	U5DXA	12	U5DXB	0	U7DYB		
3F	B216	B-60X90	830.556	19	U5DXB	12	U5DXB	0	U7DYB		
3F	B216	B-60X90	877.778	27	U5DXB	12	U5DXB	0	U7DYB		
3F	B216	B-60X90	925.000	37	U5DXB	18	U5DXB	0	U7DYB		
3F	B217	B-80X100	55.000	55	U5DXB	27	U5DXB	0	U7DYB		
3F	B217	B-80X100	102.308	43	U5DXB	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	149.615	33	U5DXB	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	196.923	25	U5DYB	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	244.231	19	U5DXB	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	291.538	19	U5DXB	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	338.846	19	U5DXB	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	386.154	19	U5DXB	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	433.462	19	U5DXB	22	U5DXB	0	U7DYB		
3F	B217	B-80X100	480.769	19	U5DXB	25	U5DYB	0	U7DYB		
3F	B217	B-80X100	528.077	19	U5DXB	27	U5DXB	0	U7DYB		
3F	B217	B-80X100	575.385	19	U5DXB	32	U5DXB	0	U7DYB		
3F	B217	B-80X100	622.692	19	U5DXB	36	U5DXB	0	U7DYB		
3F	B217	B-80X100	670.000	19	U5DXB	41	U5DXB	0	U7DYB		
3F	B217	B-80X100	670.000	19	U5DXB	41	U5DXB	0	U7DYB		
3F	B217	B-80X100	717.917	19	U5DXB	36	U5DXB	0	U7DYB		
3F	B217	B-80X100	765.833	19	U5DXB	30	U5DXB	0	U7DYB		
3F	B217	B-80X100	813.750	19	U5DXB	25	U5DYB	0	U7DYB		
3F	B217	B-80X100	861.667	19	U5DXB	24	U5DXB	0	U7DYB		
3F	B217	B-80X100	909.583	19	U5DXB	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	957.500	19	U5DXB	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	1005.417	19	U5DXB	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	1053.333	20	U5DXA	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	1101.250	25	U5DYB	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	1149.167	35	U5DXB	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	1197.083	46	U5DXB	19	U5DXB	0	U7DYB		
3F	B217	B-80X100	1245.000	59	U5DXB	28	U5DXB	0	U7DYB		
3F	B221	B-60X90	45.000	12	U5DXA	6	U5DXA	0	U7DYB		
3F	B221	B-60X90	92.333	8	U5DXA	3	U5DXA	0	U7DYB		
3F	B221	B-60X90	139.667	5	U5DXA	3	U5DXA	0	U7DYB		
3F	B221	B-60X90	187.000	3	U5DXA	3	U5DXA	0	U7DYB		
3F	B221	B-60X90	234.333	3	U5DXA	3	U5DXA	0	U7DYB		
3F	B221	B-60X90	281.667	3	U5DXA	4	U2	0	U7DYB		
3F	B221	B-60X90	329.000	3	U5DXA	5	U5DXB	0	U7DYB		
3F	B221	B-60X90	376.333	3	U5DXA	6	U5DXB	0	U7DYB		
3F	B221	B-60X90	423.667	3	U5DXA	6	U5DYB	0	U7DYB		
3F	B221	B-60X90	471.000	3	U5DXA	6	U5DXB	0	U7DYB		
3F	B221	B-60X90	518.333	3	U5DXA	5	U5DXA	0	U7DYB		
3F	B221	B-60X90	565.667	3	U5DXA	4	U5DXA	0	U7DYB		

3F	B221	B-60X90	613.000	3	U5DXA	3	U5DXA	0	U7DYB
3F	B221	B-60X90	660.333	4	U2	3	U5DXA	0	U7DYB
3F	B221	B-60X90	707.667	7	U2	3	U5DXA	0	U7DYB
3F	B221	B-60X90	755.000	11	U2	5	U2	0	U7DYB
3F	B222	BB-50X80	0.000	17	U5DXB	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	50.000	12	U5DYB	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	100.000	7	U5DXB	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	150.000	1.751E-01	U5DXA	7.538E-01	U2	0	U7DYB
3F	B222	BB-50X80	200.000	0	U7DYB	7	U2	0	U7DYB
3F	B222	BB-50X80	250.000	0	U7DYB	12	U2	0	U7DYB
3F	B222	BB-50X80	300.000	0	U7DYB	12	U2	0	U7DYB
3F	B222	BB-50X80	350.000	0	U7DYB	15	U2	0	U7DYB
3F	B222	BB-50X80	400.000	0	U7DYB	16	U2	0	U7DYB
3F	B222	BB-50X80	450.000	0	U7DYB	17	U5DXB	0	U7DYB
3F	B222	BB-50X80	500.000	0	U7DYB	17	U5DXB	0	U7DYB
3F	B222	BB-50X80	550.000	0	U7DYB	15	U5DXB	0	U7DYB
3F	B222	BB-50X80	600.000	0	U7DYB	13	U5DXB	0	U7DYB
3F	B222	BB-50X80	650.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B222	BB-50X80	700.000	0	U7DYB	10	U5DXB	0	U7DYB
3F	B222	BB-50X80	750.000	0	U7DYB	5	U5DXB	0	U7DYB
3F	B222	BB-50X80	800.000	0	U2	0	U2	0	U7DYB
3F	B223	B-60X90	45.000	12	U5EYB	6	U5EYB	0	U7DYB
3F	B223	B-60X90	92.333	7	U5EYA	7	U2	0	U7DYB
3F	B223	B-60X90	139.667	7	U2	7	U2	0	U7DYB
3F	B223	B-60X90	187.000	7	U2	7	U2	0	U7DYB
3F	B223	B-60X90	234.333	7	U2	9	U2	0	U7DYB
3F	B223	B-60X90	281.667	7	U2	10	U2	0	U7DYB
3F	B223	B-60X90	329.000	7	U2	10	U2	0	U7DYB
3F	B223	B-60X90	376.333	7	U2	9	U2	0	U7DYB
3F	B223	B-60X90	423.667	7	U2	9	U5EYB	0	U7DYB
3F	B223	B-60X90	471.000	7	U2	7	U5EYB	0	U7DYB
3F	B223	B-60X90	518.333	7	U2	7	U2	0	U7DYB
3F	B223	B-60X90	565.667	7	U2	7	U2	0	U7DYB
3F	B223	B-60X90	613.000	8	U2	7	U2	0	U7DYB
3F	B223	B-60X90	660.333	13	U2	7	U2	0	U7DYB
3F	B223	B-60X90	707.667	16	U2	7	U2	0	U7DYB
3F	B223	B-60X90	755.000	20	U2	13	U2	0	U7DYB
3F	B224	BB-50X80	0.000	18	U5EYB	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	50.000	12	U5DYB	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	100.000	8	U5EYB	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	150.000	9.403E-01	U5EYB	6.377E-01	U2	0	U7DYB
3F	B224	BB-50X80	200.000	0	U7DYB	7	U2	0	U7DYB
3F	B224	BB-50X80	250.000	0	U7DYB	12	U2	0	U7DYB
3F	B224	BB-50X80	300.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B224	BB-50X80	350.000	0	U7DYB	14	U2	0	U7DYB
3F	B224	BB-50X80	400.000	0	U7DYB	16	U2	0	U7DYB
3F	B224	BB-50X80	450.000	0	U7DYB	16	U2	0	U7DYB
3F	B224	BB-50X80	500.000	0	U7DYB	16	U2	0	U7DYB
3F	B224	BB-50X80	550.000	0	U7DYB	15	U2	0	U7DYB
3F	B224	BB-50X80	600.000	0	U7DYB	13	U2	0	U7DYB
3F	B224	BB-50X80	650.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B224	BB-50X80	700.000	0	U7DYB	9	U5EYB	0	U7DYB
3F	B224	BB-50X80	750.000	0	U7DYB	5	U5EYB	0	U7DYB
3F	B224	BB-50X80	800.000	0	U7DXB	0	U7DYB	0	U7DYB
3F	B225	B-60X90	55.000	14	U5EYA	7	U5EYA	0	U7DYB
3F	B225	B-60X90	104.286	8	U5EYA	7	U2	0	U7DYB
3F	B225	B-60X90	153.571	7	U2	7	U2	0	U7DYB
3F	B225	B-60X90	202.857	7	U2	7	U2	0	U7DYB
3F	B225	B-60X90	252.143	7	U2	9	U2	0	U7DYB
3F	B225	B-60X90	301.429	7	U2	10	U2	0	U7DYB
3F	B225	B-60X90	350.714	7	U2	10	U2	0	U7DYB
3F	B225	B-60X90	400.000	7	U2	9	U5EYB	0	U7DYB
3F	B225	B-60X90	449.286	7	U2	8	U5EYB	0	U7DYB
3F	B225	B-60X90	498.571	7	U2	7	U2	0	U7DYB
3F	B225	B-60X90	547.857	7	U2	7	U2	0	U7DYB
3F	B225	B-60X90	597.143	7	U2	7	U2	0	U7DYB
3F	B225	B-60X90	646.429	13	U2	7	U2	0	U7DYB
3F	B225	B-60X90	695.714	16	U2	7	U2	0	U7DYB
3F	B225	B-60X90	745.000	21	U2	13	U2	0	U7DYB
3F	B226	BB-50X80	0.000	19	U5DYB	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	50.000	12	U5DYB	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	100.000	8	U5DYB	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	150.000	3.589E-01	U5DYA	5.509E-01	U2	0	U7DYB
3F	B226	BB-50X80	200.000	0	U7DYB	7	U2	0	U7DYB
3F	B226	BB-50X80	250.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B226	BB-50X80	300.000	0	U7DYB	14	U2	0	U7DYB
3F	B226	BB-50X80	350.000	0	U7DYB	17	U2	0	U7DYB

3F	B226	BB-50X80	400.000	0	U7DYB	19	U5DYB	0	U7DYB
3F	B226	BB-50X80	450.000	0	U7DYB	19	U5DYB	0	U7DYB
3F	B226	BB-50X80	500.000	0	U7DYB	19	U5DYB	0	U7DYB
3F	B226	BB-50X80	550.000	0	U7DYB	17	U5DYB	0	U7DYB
3F	B226	BB-50X80	600.000	0	U7DYB	15	U5DYB	0	U7DYB
3F	B226	BB-50X80	650.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B226	BB-50X80	700.000	0	U7DYB	11	U5DYB	0	U7DYB
3F	B226	BB-50X80	750.000	0	U7DYB	6	U5DYB	0	U7DYB
3F	B226	BB-50X80	800.000	0	U2	0	U2	0	U7DYB
3F	B227	WB-90X120	75.000	7	U5EYA	3	U5EYA	0	U7DYB
3F	B227	WB-90X120	125.000	5	U5EYA	2	U2	0	U7DYB
3F	B227	WB-90X120	175.000	3	U5EYA	2	U2	0	U7DYB
3F	B227	WB-90X120	225.000	2	U2	3	U2	0	U7DYB
3F	B227	WB-90X120	275.000	2	U2	3	U2	0	U7DYB
3F	B227	WB-90X120	325.000	2	U2	3	U2	0	U7DYB
3F	B227	WB-90X120	375.000	2	U2	3	U2	0	U7DYB
3F	B227	WB-90X120	425.000	2	U2	3	U5EYB	0	U7DYB
3F	B227	WB-90X120	475.000	2	U2	3	U5EYA	0	U7DYB
3F	B227	WB-90X120	525.000	2	U2	2	U5EYA	0	U7DYB
3F	B227	WB-90X120	575.000	2	U2	2	U2	0	U7DYB
3F	B227	WB-90X120	625.000	4	U2	2	U2	0	U7DYB
3F	B227	WB-90X120	675.000	6	U2	2	U2	0	U7DYB
3F	B227	WB-90X120	725.000	8	U2	4	U2	0	U7DYB
3F	B233	WB-90X120	75.000	3	U7EYA	3	U5EYA	0	U7DYB
3F	B233	WB-90X120	125.000	3	U7EYA	3	U5EYA	0	U7DYB
3F	B233	WB-90X120	175.000	2	U7EYA	2	U5EYA	0	U7DYB
3F	B233	WB-90X120	225.000	2	U7EYA	2	U5EYA	0	U7DYB
3F	B233	WB-90X120	275.000	1	U7EYA	1	U5EYA	0	U7DYB
3F	B233	WB-90X120	325.000	7.867E-01	U5EYA	7.867E-01	U5EYA	0	U7DYB
3F	B233	WB-90X120	375.000	7.867E-01	U5EYA	7.867E-01	U5EYA	0	U7DYB
3F	B233	WB-90X120	425.000	7.867E-01	U5EYA	7.867E-01	U5EYA	0	U7DYB
3F	B233	WB-90X120	475.000	7.867E-01	U5EYA	7.867E-01	U5EYA	0	U7DYB
3F	B233	WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB
3F	B233	WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B233	WB-90X120	625.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B233	WB-90X120	675.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B233	WB-90X120	725.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B234	B-60X90	45.000	5	U5DXA	3	U5DXA	0	U7DYB
3F	B234	B-60X90	93.500	3	U5DXA	1	U5DXA	0	U7DYB
3F	B234	B-60X90	142.000	1	U5DXA	1	U5DXA	0	U7DYB
3F	B234	B-60X90	190.500	1	U5DXA	2	U5DXA	0	U7DYB
3F	B234	B-60X90	239.000	1	U5DXA	3	U5DXA	0	U7DYB
3F	B234	B-60X90	287.500	1	U5DXA	3	U5DXA	0	U7DYB
3F	B234	B-60X90	336.000	1	U5DXA	2	U5DXA	0	U7DYB
3F	B234	B-60X90	384.500	1	U5DXA	1	U5DXA	0	U7DYB
3F	B234	B-60X90	433.000	1	U5DXA	1	U5DXA	0	U7DYB
3F	B234	B-60X90	481.500	2	U5DXB	1	U5DXA	0	U7DYB
3F	B234	B-60X90	530.000	4	U5DXB	1	U5DXA	0	U7DYB
3F	B234	B-60X90	530.000	3	U5DXB	1	U5DXA	0	U7DYB
3F	B234	B-60X90	575.500	1	U5DXB	1	U5DXA	0	U7DYB
3F	B234	B-60X90	621.000	1	U5DXA	1	U5DXA	0	U7DYB
3F	B234	B-60X90	666.500	1	U5DXA	1	U5DXA	0	U7DYB
3F	B234	B-60X90	712.000	1	U5DXA	2	U5DXA	0	U7DYB
3F	B234	B-60X90	757.500	1	U5DXA	2	U5DXA	0	U7DYB
3F	B234	B-60X90	803.000	1	U5DXA	2	U5DXA	0	U7DYB
3F	B234	B-60X90	848.500	1	U5DXA	2	U5DXA	0	U7DYB
3F	B234	B-60X90	894.000	1	U5DXA	1	U5DXA	0	U7DYB
3F	B234	B-60X90	939.500	3	U5DXA	1	U5DXA	0	U7DYB
3F	B234	B-60X90	985.000	5	U5DXA	2	U5DXA	0	U7DYB
3F	B235	B-60X90	45.000	6	U5DXA	3	U5DXA	0	U7DYB
3F	B235	B-60X90	90.500	4	U5DXA	1	U5DXA	0	U7DYB
3F	B235	B-60X90	136.000	2	U5DXA	1	U5DXA	0	U7DYB
3F	B235	B-60X90	181.500	1	U5DXA	2	U5DXA	0	U7DYB
3F	B235	B-60X90	227.000	1	U5DXA	2	U5DXA	0	U7DYB
3F	B235	B-60X90	272.500	1	U5DXA	2	U5DXA	0	U7DYB
3F	B235	B-60X90	318.000	1	U5DXA	2	U5DXA	0	U7DYB
3F	B235	B-60X90	363.500	1	U5DXA	1	U5DXA	0	U7DYB
3F	B235	B-60X90	409.000	1	U5DXA	1	U5DXA	0	U7DYB
3F	B235	B-60X90	454.500	1	U5DXA	1	U5DXA	0	U7DYB
3F	B235	B-60X90	500.000	3	U5DXB	1	U5DXA	0	U7DYB
3F	B235	B-60X90	500.000	3	U5DXB	1	U5DXA	0	U7DYB
3F	B235	B-60X90	547.222	1	U5DXA	1	U5DXA	0	U7DYB
3F	B235	B-60X90	594.444	1	U5DXA	1	U5DXA	0	U7DYB
3F	B235	B-60X90	641.667	1	U5DXA	2	U5DXA	0	U7DYB
3F	B235	B-60X90	688.889	1	U5DXA	2	U5DXA	0	U7DYB
3F	B235	B-60X90	736.111	1	U5DXA	3	U5DXA	0	U7DYB
3F	B235	B-60X90	783.333	1	U5DXA	3	U5DXA	0	U7DYB
3F	B235	B-60X90	830.556	1	U5DXA	2	U5DXA	0	U7DYB

3F	B235	B-60X90	877.778	2	U5DXA	1	U5DXA	0	U7DYB
3F	B235	B-60X90	925.000	4	U5DXA	2	U5DXA	0	U7DYB
3F	B236	B-60X90	55.000	10	U5DXA	5	U5DXA	0	U7DYB
3F	B236	B-60X90	102.308	7	U5DXA	3	U5DXA	0	U7DYB
3F	B236	B-60X90	149.615	4	U5DXA	3	U5DXA	0	U7DYB
3F	B236	B-60X90	196.923	3	U5DXA	3	U5DXA	0	U7DYB
3F	B236	B-60X90	244.231	3	U5DXA	3	U5DXA	0	U7DYB
3F	B236	B-60X90	291.538	3	U5DXA	4	U5DXA	0	U7DYB
3F	B236	B-60X90	338.846	3	U5DXA	4	U5DXA	0	U7DYB
3F	B236	B-60X90	386.154	3	U5DXA	4	U5DXA	0	U7DYB
3F	B236	B-60X90	433.462	3	U5DXA	3	U5DXA	0	U7DYB
3F	B236	B-60X90	480.769	3	U5DXA	3	U5DXA	0	U7DYB
3F	B236	B-60X90	528.077	3	U5DXA	3	U5DXA	0	U7DYB
3F	B236	B-60X90	575.385	3	U5DXA	3	U5DXA	0	U7DYB
3F	B236	B-60X90	622.692	4	U5DXB	3	U5DXA	0	U7DYB
3F	B236	B-60X90	670.000	7	U5DXB	3	U5DXA	0	U7DYB
3F	B236	B-60X90	670.000	6	U5DXB	3	U5DXA	0	U7DYB
3F	B236	B-60X90	717.917	3	U5DXB	3	U5DXA	0	U7DYB
3F	B236	B-60X90	765.833	3	U5DXA	3	U5DXA	0	U7DYB
3F	B236	B-60X90	813.750	3	U5DXA	3	U5DXA	0	U7DYB
3F	B236	B-60X90	861.667	3	U5DXA	3	U5DXA	0	U7DYB
3F	B236	B-60X90	909.583	3	U5DXA	5	U5DXA	0	U7DYB
3F	B236	B-60X90	957.500	3	U5DXA	5	U5DXA	0	U7DYB
3F	B236	B-60X90	1005.417	3	U5DXA	6	U5DXA	0	U7DYB
3F	B236	B-60X90	1053.333	3	U5DXA	5	U5DXA	0	U7DYB
3F	B236	B-60X90	1101.250	3	U5DXA	4	U5DXA	0	U7DYB
3F	B236	B-60X90	1149.167	3	U5DXA	3	U5DXA	0	U7DYB
3F	B236	B-60X90	1197.083	5	U5DXA	3	U5DXA	0	U7DYB
3F	B236	B-60X90	1245.000	8	U5DXA	4	U5DXA	0	U7DYB
3F	B242	WB-90X120	75.000	3	U7EYA	6	U2	49	U7DXA
3F	B242	WB-90X120	125.000	3	U7EYA	5	U2	49	U7DXA
3F	B242	WB-90X120	175.000	2	U7EYA	4	U2	49	U7DXA
3F	B242	WB-90X120	225.000	2	U2	3	U2	49	U7DXA
3F	B242	WB-90X120	275.000	2	U2	2	U2	49	U7DXA
3F	B242	WB-90X120	325.000	2	U2	2	U2	49	U7DXA
3F	B242	WB-90X120	375.000	2	U2	2	U2	49	U7DXA
3F	B242	WB-90X120	425.000	2	U2	2	U2	49	U7DXA
3F	B242	WB-90X120	475.000	2	U2	2	U2	49	U7DXA
3F	B242	WB-90X120	525.000	3	U2	2	U2	49	U7DXA
3F	B242	WB-90X120	575.000	4	U2	2	U2	49	U7DXA
3F	B242	WB-90X120	625.000	5	U2	2	U7EYA	49	U7DXA
3F	B242	WB-90X120	675.000	6	U2	2	U7EYA	49	U7DXA
3F	B242	WB-90X120	725.000	8	U2	4	U2	49	U7DXA
3F	B244	WB-90X120	65.000	3	U7DYA	4	U5DYA	0	U7DYB
3F	B244	WB-90X120	112.857	3	U7DYA	3	U5DYA	0	U7DYB
3F	B244	WB-90X120	160.714	2	U7DYA	3	U5DYA	0	U7DYB
3F	B244	WB-90X120	208.571	2	U7DYA	2	U5DYA	0	U7DYB
3F	B244	WB-90X120	256.429	1	U7DYA	2	U5DYA	0	U7DYB
3F	B244	WB-90X120	304.286	9.695E-01	U5DYA	1	U5DYA	0	U7DYB
3F	B244	WB-90X120	352.143	9.695E-01	U5DYA	9.695E-01	U5DYA	0	U7DYB
3F	B244	WB-90X120	400.000	9.695E-01	U5DYA	9.695E-01	U5DYA	0	U7DYB
3F	B244	WB-90X120	447.857	9.695E-01	U5DYA	9.695E-01	U5DYA	0	U7DYB
3F	B244	WB-90X120	495.714	9.695E-01	U5DYA	1	U5DYA	0	U7DYB
3F	B244	WB-90X120	543.571	1	U5DYA	2	U7DYA	0	U7DYB
3F	B244	WB-90X120	591.429	2	U5DYA	2	U7DYA	0	U7DYB
3F	B244	WB-90X120	639.286	2	U5DYA	3	U7DYA	0	U7DYB
3F	B244	WB-90X120	687.143	3	U5DYA	3	U7DYA	0	U7DYB
3F	B244	WB-90X120	735.000	3	U5DYA	4	U7DYA	0	U7DYB
3F	B246	WB-90X120	65.000	3	U7DYA	4	U5DYA	0	U7DYB
3F	B246	WB-90X120	112.857	3	U7DYA	3	U5DYA	0	U7DYB
3F	B246	WB-90X120	160.714	2	U7DYA	3	U5DYA	0	U7DYB
3F	B246	WB-90X120	208.571	2	U7DYA	2	U5DYA	0	U7DYB
3F	B246	WB-90X120	256.429	1	U7DYA	2	U5DYA	0	U7DYB
3F	B246	WB-90X120	304.286	9.499E-01	U5DYA	1	U5DYA	0	U7DYB
3F	B246	WB-90X120	352.143	9.499E-01	U5DYA	9.499E-01	U5DYA	0	U7DYB
3F	B246	WB-90X120	400.000	9.499E-01	U5DYA	9.499E-01	U5DYA	0	U7DYB
3F	B246	WB-90X120	447.857	9.499E-01	U5DYA	9.499E-01	U5DYA	0	U7DYB
3F	B246	WB-90X120	495.714	9.499E-01	U5DYA	1	U5DYA	0	U7DYB
3F	B246	WB-90X120	543.571	1	U5DYA	2	U7DYA	0	U7DYB
3F	B246	WB-90X120	591.429	2	U5DYA	2	U7DYA	0	U7DYB
3F	B246	WB-90X120	639.286	2	U5DYA	2	U7DYA	0	U7DYB
3F	B246	WB-90X120	687.143	3	U5DYA	3	U7DYA	0	U7DYB
3F	B246	WB-90X120	735.000	3	U5DYA	3	U7DYA	0	U7DYB
3F	B248	WB-90X120	75.000	3	U7EYA	3	U5EYA	0	U7DYB
3F	B248	WB-90X120	125.000	3	U7EYA	3	U5EYA	0	U7DYB
3F	B248	WB-90X120	175.000	2	U7EYA	2	U5EYA	0	U7DYB
3F	B248	WB-90X120	225.000	2	U7EYA	2	U5EYA	0	U7DYB

3F	B248 WB-90X120	275.000	1	U7EYA	1	U5EYA	0	U7DYB
3F	B248 WB-90X120	325.000	7.776E-01	U5EYA	7.776E-01	U5EYA	0	U7DYB
3F	B248 WB-90X120	375.000	7.776E-01	U5EYA	7.776E-01	U5EYA	0	U7DYB
3F	B248 WB-90X120	425.000	7.776E-01	U5EYA	7.776E-01	U5EYA	0	U7DYB
3F	B248 WB-90X120	475.000	7.776E-01	U5EYA	7.776E-01	U5EYA	0	U7DYB
3F	B248 WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB
3F	B248 WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B248 WB-90X120	625.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B248 WB-90X120	675.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B248 WB-90X120	725.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B256 WB-90X120	75.000	3	U7EYA	3	U5EYA	49	U7DXA
3F	B256 WB-90X120	125.000	2	U7EYA	3	U5EYA	49	U7DXA
3F	B256 WB-90X120	175.000	2	U7EYA	2	U5EYA	49	U7DXA
3F	B256 WB-90X120	225.000	2	U7EYA	2	U5EYA	49	U7DXA
3F	B256 WB-90X120	275.000	1	U7EYA	1	U5EYA	49	U7DXA
3F	B256 WB-90X120	325.000	8.152E-01	U5EYA	8.152E-01	U5EYA	49	U7DXA
3F	B256 WB-90X120	375.000	8.152E-01	U5EYA	8.152E-01	U5EYA	49	U7DXA
3F	B256 WB-90X120	425.000	8.152E-01	U5EYA	8.152E-01	U5EYA	49	U7DXA
3F	B256 WB-90X120	475.000	8.152E-01	U5EYA	8.152E-01	U5EYA	49	U7DXA
3F	B256 WB-90X120	525.000	1	U5EYA	1	U7EYA	49	U7DXA
3F	B256 WB-90X120	575.000	2	U5EYA	2	U7EYA	49	U7DXA
3F	B256 WB-90X120	625.000	2	U5EYA	2	U7EYA	49	U7DXA
3F	B256 WB-90X120	675.000	3	U5EYA	2	U7EYA	49	U7DXA
3F	B256 WB-90X120	725.000	3	U5EYA	3	U7EYA	49	U7DXA
3F	B262 WB-90X120	75.000	3	U7EYA	3	U5EYA	0	U7DYB
3F	B262 WB-90X120	125.000	3	U7EYA	3	U5EYA	0	U7DYB
3F	B262 WB-90X120	175.000	2	U7EYA	2	U5EYA	0	U7DYB
3F	B262 WB-90X120	225.000	2	U7EYA	2	U5EYA	0	U7DYB
3F	B262 WB-90X120	275.000	1	U7EYA	1	U5EYA	0	U7DYB
3F	B262 WB-90X120	325.000	7.763E-01	U5EYA	7.763E-01	U5EYA	0	U7DYB
3F	B262 WB-90X120	375.000	7.763E-01	U5EYA	7.763E-01	U5EYA	0	U7DYB
3F	B262 WB-90X120	425.000	7.763E-01	U5EYA	7.763E-01	U5EYA	0	U7DYB
3F	B262 WB-90X120	475.000	7.763E-01	U5EYA	7.763E-01	U5EYA	0	U7DYB
3F	B262 WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB
3F	B262 WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B262 WB-90X120	625.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B262 WB-90X120	675.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B262 WB-90X120	725.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B266 WB-90X120	75.000	3	U7EYA	3	U5EYA	0	U7DYB
3F	B266 WB-90X120	125.000	3	U7EYA	2	U5EYA	0	U7DYB
3F	B266 WB-90X120	175.000	2	U7EYA	2	U5EYA	0	U7DYB
3F	B266 WB-90X120	225.000	2	U7EYA	2	U5EYA	0	U7DYB
3F	B266 WB-90X120	275.000	1	U5EYA	1	U7EYA	0	U7DYB
3F	B266 WB-90X120	325.000	7.451E-01	U7EYA	7.451E-01	U7EYA	0	U7DYB
3F	B266 WB-90X120	375.000	7.451E-01	U7EYA	7.451E-01	U7EYA	0	U7DYB
3F	B266 WB-90X120	425.000	7.451E-01	U7EYA	7.451E-01	U7EYA	0	U7DYB
3F	B266 WB-90X120	475.000	7.451E-01	U7EYA	7.451E-01	U7EYA	0	U7DYB
3F	B266 WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB
3F	B266 WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B266 WB-90X120	625.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B266 WB-90X120	675.000	3	U5EYA	2	U7EYA	0	U7DYB
3F	B266 WB-90X120	725.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B272 WB-90X120	75.000	3	U7EYA	3	U5EYA	0	U7DYB
3F	B272 WB-90X120	125.000	3	U7EYA	3	U5EYA	0	U7DYB
3F	B272 WB-90X120	175.000	2	U7EYA	2	U5EYA	0	U7DYB
3F	B272 WB-90X120	225.000	2	U7EYA	2	U5EYA	0	U7DYB
3F	B272 WB-90X120	275.000	1	U7EYA	1	U5EYA	0	U7DYB
3F	B272 WB-90X120	325.000	7.771E-01	U5EYA	7.771E-01	U5EYA	0	U7DYB
3F	B272 WB-90X120	375.000	7.771E-01	U5EYA	7.771E-01	U5EYA	0	U7DYB
3F	B272 WB-90X120	425.000	7.771E-01	U5EYA	7.771E-01	U5EYA	0	U7DYB
3F	B272 WB-90X120	475.000	7.771E-01	U5EYA	7.771E-01	U5EYA	0	U7DYB
3F	B272 WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB
3F	B272 WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B272 WB-90X120	625.000	2	U5EYA	2	U7EYA	0	U7DYB
3F	B272 WB-90X120	675.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B272 WB-90X120	725.000	3	U5EYA	3	U7EYA	0	U7DYB
3F	B276 WB-90X120	75.000	3	U7EYA	3	U5EYA	0	U7DYB
3F	B276 WB-90X120	125.000	2	U7EYA	3	U5EYA	0	U7DYB
3F	B276 WB-90X120	175.000	2	U7EYA	2	U5EYA	0	U7DYB
3F	B276 WB-90X120	225.000	2	U7EYA	2	U5EYA	0	U7DYB
3F	B276 WB-90X120	275.000	1	U7EYA	1	U5EYA	0	U7DYB
3F	B276 WB-90X120	325.000	7.825E-01	U5EYA	7.825E-01	U5EYA	0	U7DYB
3F	B276 WB-90X120	375.000	7.825E-01	U5EYA	7.825E-01	U5EYA	0	U7DYB
3F	B276 WB-90X120	425.000	7.825E-01	U5EYA	7.825E-01	U5EYA	0	U7DYB
3F	B276 WB-90X120	475.000	7.825E-01	U5EYA	7.825E-01	U5EYA	0	U7DYB
3F	B276 WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB
3F	B276 WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB

3F	B276	WB-90X120	625.000	2	U5EYA	2 U7EYA	0	U7DYB
3F	B276	WB-90X120	675.000	3	U5EYA	2 U7EYA	0	U7DYB
3F	B276	WB-90X120	725.000	3	U5EYA	3 U7EYA	0	U7DYB
3F	B282	WB-90X120	75.000	3	U7EYA	3 U5EYA	0	U7DYB
3F	B282	WB-90X120	125.000	3	U7EYA	3 U5EYA	0	U7DYB
3F	B282	WB-90X120	175.000	2	U7EYA	2 U5EYA	0	U7DYB
3F	B282	WB-90X120	225.000	2	U7EYA	2 U5EYA	0	U7DYB
3F	B282	WB-90X120	275.000	1	U7EYA	1 U5EYA	0	U7DYB
3F	B282	WB-90X120	325.000	7.931E-01	U5EYA	7.931E-01 U5EYA	0	U7DYB
3F	B282	WB-90X120	375.000	7.931E-01	U5EYA	7.931E-01 U5EYA	0	U7DYB
3F	B282	WB-90X120	425.000	7.931E-01	U5EYA	7.931E-01 U5EYA	0	U7DYB
3F	B282	WB-90X120	475.000	7.931E-01	U5EYA	7.931E-01 U5EYA	0	U7DYB
3F	B282	WB-90X120	525.000	1	U5EYA	1 U7EYA	0	U7DYB
3F	B282	WB-90X120	575.000	2	U5EYA	2 U7EYA	0	U7DYB
3F	B282	WB-90X120	625.000	2	U5EYA	2 U7EYA	0	U7DYB
3F	B282	WB-90X120	675.000	3	U5EYA	3 U7EYA	0	U7DYB
3F	B282	WB-90X120	725.000	3	U5EYA	3 U7EYA	0	U7DYB
3F	B286	WB-90X120	75.000	3	U7EYA	6 U2	0	U7DYB
3F	B286	WB-90X120	122.500	3	U7EYA	5 U2	0	U7DYB
3F	B286	WB-90X120	170.000	2	U7EYA	3 U2	0	U7DYB
3F	B286	WB-90X120	217.500	2	U2	2 U2	0	U7DYB
3F	B286	WB-90X120	265.000	2	U2	2 U2	0	U7DYB
3F	B286	WB-90X120	312.500	2	U2	2 U2	0	U7DYB
3F	B286	WB-90X120	360.000	2	U2	2 U2	0	U7DYB
3F	B286	WB-90X120	407.500	3	U2	2 U2	0	U7DYB
3F	B286	WB-90X120	455.000	5	U2	2 U7EYA	0	U7DYB
3F	B286	WB-90X120	502.500	6	U2	3 U7EYA	0	U7DYB
3F	B286	WB-90X120	550.000	7	U2	4 U2	0	U7DYB
3F	B292	WB-90X120	75.000	4	U7EYA	6 U2	0	U7DYB
3F	B292	WB-90X120	122.500	3	U7EYA	5 U2	0	U7DYB
3F	B292	WB-90X120	170.000	2	U7EYA	3 U2	0	U7DYB
3F	B292	WB-90X120	217.500	2	U2	2 U2	0	U7DYB
3F	B292	WB-90X120	265.000	2	U2	2 U2	0	U7DYB
3F	B292	WB-90X120	312.500	2	U2	2 U2	0	U7DYB
3F	B292	WB-90X120	360.000	2	U2	2 U2	0	U7DYB
3F	B292	WB-90X120	407.500	3	U2	2 U2	0	U7DYB
3F	B292	WB-90X120	455.000	5	U2	2 U7EYA	0	U7DYB
3F	B292	WB-90X120	502.500	6	U2	3 U7EYA	0	U7DYB
3F	B292	WB-90X120	550.000	8	U2	4 U2	0	U7DYB
3F	B296	WB-90X120	75.000	4	U7EXA	5 U2	49	U7DXA
3F	B296	WB-90X120	122.500	3	U7EXA	4 U2	49	U7DXA
3F	B296	WB-90X120	170.000	2	U7EXA	3 U2	49	U7DXA
3F	B296	WB-90X120	217.500	2	U2	2 U5EXA	49	U7DXA
3F	B296	WB-90X120	265.000	2	U2	2 U2	49	U7DXA
3F	B296	WB-90X120	312.500	2	U2	2 U2	49	U7DXA
3F	B296	WB-90X120	360.000	2	U2	2 U2	49	U7DXA
3F	B296	WB-90X120	407.500	3	U2	2 U7EXA	49	U7DXA
3F	B296	WB-90X120	455.000	4	U2	3 U7EXA	49	U7DXA
3F	B296	WB-90X120	502.500	5	U2	3 U7EXA	49	U7DXA
3F	B296	WB-90X120	550.000	6	U2	4 U7EXA	49	U7DXA
3F	B298	WB-90X120	65.000	4	U7DYA	13 U2	0	U7DYB
3F	B298	WB-90X120	113.500	4	U2	10 U2	0	U7DYB
3F	B298	WB-90X120	162.000	4	U2	7 U2	0	U7DYB
3F	B298	WB-90X120	210.500	4	U2	4 U2	0	U7DYB
3F	B298	WB-90X120	259.000	4	U2	4 U2	0	U7DYB
3F	B298	WB-90X120	307.500	4	U2	4 U2	0	U7DYB
3F	B298	WB-90X120	356.000	5	U2	4 U2	0	U7DYB
3F	B298	WB-90X120	404.500	8	U2	4 U2	0	U7DYB
3F	B298	WB-90X120	453.000	11	U2	4 U2	0	U7DYB
3F	B298	WB-90X120	501.500	15	U2	5 U7DYA	0	U7DYB
3F	B298	WB-90X120	550.000	18	U2	9 U2	0	U7DYB
3F	B300	WB-90X120	65.000	4	U7DYA	13 U2	0	U7DYB
3F	B300	WB-90X120	113.500	4	U2	10 U2	0	U7DYB
3F	B300	WB-90X120	162.000	4	U2	7 U2	0	U7DYB
3F	B300	WB-90X120	210.500	4	U2	4 U2	0	U7DYB
3F	B300	WB-90X120	259.000	4	U2	4 U2	0	U7DYB
3F	B300	WB-90X120	307.500	4	U2	4 U2	0	U7DYB
3F	B300	WB-90X120	356.000	5	U2	4 U2	0	U7DYB
3F	B300	WB-90X120	404.500	8	U2	4 U2	0	U7DYB
3F	B300	WB-90X120	453.000	11	U2	4 U2	0	U7DYB
3F	B300	WB-90X120	501.500	14	U2	5 U7DYA	0	U7DYB
3F	B300	WB-90X120	550.000	18	U2	9 U2	0	U7DYB
3F	B302	WB-90X120	75.000	4	U7EXA	5 U2	0	U7DYB
3F	B302	WB-90X120	122.500	3	U7EXA	4 U2	0	U7DYB
3F	B302	WB-90X120	170.000	2	U7EXA	3 U2	0	U7DYB

3F	B302 WB-90X120	217.500	2	U7EXA	2	U5EXA	0	U7DYB
3F	B302 WB-90X120	265.000	2	U2	2	U2	0	U7DYB
3F	B302 WB-90X120	312.500	2	U2	2	U2	0	U7DYB
3F	B302 WB-90X120	360.000	2	U2	2	U2	0	U7DYB
3F	B302 WB-90X120	407.500	3	U2	2	U7EXA	0	U7DYB
3F	B302 WB-90X120	455.000	4	U2	3	U7EXA	0	U7DYB
3F	B302 WB-90X120	502.500	5	U2	4	U7EXA	0	U7DYB
3F	B302 WB-90X120	550.000	6	U2	4	U7EXA	0	U7DYB
3F	B303 WB-90X120	75.000	4	U7EXA	4	U5EXA	0	U7DYB
3F	B303 WB-90X120	123.158	4	U7EXA	4	U5EXA	0	U7DYB
3F	B303 WB-90X120	171.316	3	U7EXA	4	U5EXA	0	U7DYB
3F	B303 WB-90X120	219.474	3	U7EXA	3	U5EXA	0	U7DYB
3F	B303 WB-90X120	267.632	3	U7EXA	3	U5EXA	0	U7DYB
3F	B303 WB-90X120	315.789	2	U7EXA	2	U5EXA	0	U7DYB
3F	B303 WB-90X120	363.947	2	U7EXA	2	U5EXA	0	U7DYB
3F	B303 WB-90X120	412.105	1	U7EXA	1	U5EXA	0	U7DYB
3F	B303 WB-90X120	460.263	1	U5EXA	1	U5EXA	0	U7DYB
3F	B303 WB-90X120	508.421	1	U5EXA	1	U5EXA	0	U7DYB
3F	B303 WB-90X120	556.579	1	U5EXA	1	U5EXA	0	U7DYB
3F	B303 WB-90X120	604.737	1	U5EXA	1	U5EXA	0	U7DYB
3F	B303 WB-90X120	652.895	1	U5EXA	1	U5EXA	0	U7DYB
3F	B303 WB-90X120	701.053	1	U5EXA	1	U7EXA	0	U7DYB
3F	B303 WB-90X120	749.211	2	U5EXA	2	U7EXA	0	U7DYB
3F	B303 WB-90X120	797.368	2	U5EXA	2	U7EXA	0	U7DYB
3F	B303 WB-90X120	845.526	3	U5EXA	3	U7EXA	0	U7DYB
3F	B303 WB-90X120	893.684	3	U5EXA	3	U7EXA	0	U7DYB
3F	B303 WB-90X120	941.842	3	U5EXA	3	U7EXA	0	U7DYB
3F	B303 WB-90X120	990.000	4	U5EXA	4	U7EXA	0	U7DYB
3F	B304 WB-90X120	60.000	5	U7EXA	5	U5EXA	0	U7DYB
3F	B304 WB-90X120	108.158	4	U7EXA	4	U5EXA	0	U7DYB
3F	B304 WB-90X120	156.316	4	U7EXA	4	U5EXA	0	U7DYB
3F	B304 WB-90X120	204.474	3	U7EXA	3	U5EXA	0	U7DYB
3F	B304 WB-90X120	252.632	3	U7EXA	3	U5EXA	0	U7DYB
3F	B304 WB-90X120	300.789	2	U7EXA	2	U5EXA	0	U7DYB
3F	B304 WB-90X120	348.947	2	U7EXA	2	U5EXA	0	U7DYB
3F	B304 WB-90X120	397.105	1	U7EXA	1	U5EXA	0	U7DYB
3F	B304 WB-90X120	445.263	1	U5EXA	1	U5EXA	0	U7DYB
3F	B304 WB-90X120	493.421	1	U5EXA	1	U5EXA	0	U7DYB
3F	B304 WB-90X120	541.579	1	U5EXA	1	U5EXA	0	U7DYB
3F	B304 WB-90X120	589.737	1	U5EXA	1	U5EXA	0	U7DYB
3F	B304 WB-90X120	637.895	1	U5EXA	1	U5EXA	0	U7DYB
3F	B304 WB-90X120	686.053	2	U5EXA	2	U7EXA	0	U7DYB
3F	B304 WB-90X120	734.211	2	U5EXA	2	U7EXA	0	U7DYB
3F	B304 WB-90X120	782.368	3	U5EXA	3	U7EXA	0	U7DYB
3F	B304 WB-90X120	830.526	3	U5EXA	3	U7EXA	0	U7DYB
3F	B304 WB-90X120	878.684	4	U5EXA	4	U7EXA	0	U7DYB
3F	B304 WB-90X120	926.842	4	U5EXA	4	U7EXA	0	U7DYB
3F	B304 WB-90X120	975.000	5	U5EXA	5	U7EXA	0	U7DYB
3F	B305 WB-90X120	75.000	4	U7EXA	4	U5EXA	0	U7DYB
3F	B305 WB-90X120	123.571	4	U7EXA	4	U5EXA	0	U7DYB
3F	B305 WB-90X120	172.143	4	U7EXA	4	U5EXA	0	U7DYB
3F	B305 WB-90X120	220.714	3	U7EXA	3	U5EXA	0	U7DYB
3F	B305 WB-90X120	269.286	3	U7EXA	3	U5EXA	0	U7DYB
3F	B305 WB-90X120	317.857	2	U7EXA	2	U5EXA	0	U7DYB
3F	B305 WB-90X120	366.429	2	U7EXA	2	U5EXA	0	U7DYB
3F	B305 WB-90X120	415.000	2	U7EXA	2	U5EXA	0	U7DYB
3F	B305 WB-90X120	463.571	1	U7EXA	1	U5EXA	0	U7DYB
3F	B305 WB-90X120	512.143	1	U7EXA	1	U7EXA	0	U7DYB
3F	B305 WB-90X120	560.714	1	U7EXA	1	U7EXA	0	U7DYB
3F	B305 WB-90X120	609.286	1	U7EXA	1	U7EXA	0	U7DYB
3F	B305 WB-90X120	657.857	1	U7EXA	1	U7EXA	0	U7DYB
3F	B305 WB-90X120	706.429	1	U7EXA	1	U7EXA	0	U7DYB
3F	B305 WB-90X120	755.000	1	U7EXA	1	U5EXA	0	U7DYB
3F	B305 WB-90X120	803.571	2	U7EXA	2	U5EXA	0	U7DYB
3F	B305 WB-90X120	852.143	2	U7EXA	2	U5EXA	0	U7DYB
3F	B305 WB-90X120	900.714	3	U5EXA	3	U7EXA	0	U7DYB
3F	B305 WB-90X120	949.286	3	U5EXA	3	U7EXA	0	U7DYB
3F	B305 WB-90X120	997.857	3	U5EXA	3	U7EXA	0	U7DYB
3F	B305 WB-90X120	1046.429	4	U5EXA	4	U7EXA	0	U7DYB
3F	B305 WB-90X120	1095.000	4	U5EXA	4	U7EXA	0	U7DYB
3F	B306 WB-90X120	60.000	5	U7EXA	6	U5EXA	0	U7DYB
3F	B306 WB-90X120	107.647	4	U7EXA	5	U5EXA	0	U7DYB
3F	B306 WB-90X120	155.294	4	U7EXA	4	U5EXA	0	U7DYB
3F	B306 WB-90X120	202.941	3	U7EXA	4	U5EXA	0	U7DYB
3F	B306 WB-90X120	250.588	3	U7EXA	3	U5EXA	0	U7DYB
3F	B306 WB-90X120	298.235	2	U7EXA	2	U5EXA	0	U7DYB
3F	B306 WB-90X120	345.882	1	U5EXA	2	U5EXA	0	U7DYB
3F	B306 WB-90X120	393.529	1	U5EXA	1	U5EXA	0	U7DYB

3F	B306 WB-90X120	441.176	1	U5EXA	1	U5EXA	0	U7DYB
3F	B306 WB-90X120	488.824	1	U5EXA	1	U5EXA	0	U7DYB
3F	B306 WB-90X120	536.471	1	U5EXA	1	U5EXA	0	U7DYB
3F	B306 WB-90X120	584.118	2	U5EXA	2	U7EXA	0	U7DYB
3F	B306 WB-90X120	631.765	2	U5EXA	2	U7EXA	0	U7DYB
3F	B306 WB-90X120	679.412	3	U5EXA	3	U7EXA	0	U7DYB
3F	B306 WB-90X120	727.059	4	U5EXA	3	U7EXA	0	U7DYB
3F	B306 WB-90X120	774.706	4	U5EXA	4	U7EXA	0	U7DYB
3F	B306 WB-90X120	822.353	5	U5EXA	5	U7EXA	0	U7DYB
3F	B306 WB-90X120	870.000	6	U5EXA	5	U7EXA	0	U7DYB
3F	B307 WB-90X120	75.000	5	U7EXA	5	U5EXA	0	U7DYB
3F	B307 WB-90X120	123.158	4	U7EXA	4	U5EXA	0	U7DYB
3F	B307 WB-90X120	171.316	4	U7EXA	4	U5EXA	0	U7DYB
3F	B307 WB-90X120	219.474	3	U7EXA	3	U5EXA	0	U7DYB
3F	B307 WB-90X120	267.632	3	U7EXA	3	U5EXA	0	U7DYB
3F	B307 WB-90X120	315.789	2	U7EXA	2	U5EXA	0	U7DYB
3F	B307 WB-90X120	363.947	2	U5EXA	2	U7EXA	0	U7DYB
3F	B307 WB-90X120	412.105	1	U5EXA	1	U7EXA	0	U7DYB
3F	B307 WB-90X120	460.263	1	U5EXA	1	U5EXA	0	U7DYB
3F	B307 WB-90X120	508.421	1	U5EXA	1	U5EXA	0	U7DYB
3F	B307 WB-90X120	556.579	1	U5EXA	1	U5EXA	0	U7DYB
3F	B307 WB-90X120	604.737	1	U5EXA	1	U5EXA	0	U7DYB
3F	B307 WB-90X120	652.895	1	U5EXA	1	U7EXA	0	U7DYB
3F	B307 WB-90X120	701.053	2	U5EXA	2	U7EXA	0	U7DYB
3F	B307 WB-90X120	749.211	2	U5EXA	2	U7EXA	0	U7DYB
3F	B307 WB-90X120	797.368	3	U5EXA	3	U7EXA	0	U7DYB
3F	B307 WB-90X120	845.526	3	U5EXA	3	U7EXA	0	U7DYB
3F	B307 WB-90X120	893.684	4	U5EXA	4	U7EXA	0	U7DYB
3F	B307 WB-90X120	941.842	4	U5EXA	4	U7EXA	0	U7DYB
3F	B307 WB-90X120	990.000	5	U5EXA	5	U7EXA	0	U7DYB
3F	B308 WB-90X120	60.000	4	U7EXA	4	U5EXA	0	U7DYB
3F	B308 WB-90X120	108.158	3	U7EXA	4	U5EXA	0	U7DYB
3F	B308 WB-90X120	156.316	3	U7EXA	3	U5EXA	0	U7DYB
3F	B308 WB-90X120	204.474	2	U7EXA	3	U5EXA	0	U7DYB
3F	B308 WB-90X120	252.632	2	U7EXA	2	U5EXA	0	U7DYB
3F	B308 WB-90X120	300.789	2	U7EXA	2	U5EXA	0	U7DYB
3F	B308 WB-90X120	348.947	1	U7EXA	1	U5EXA	0	U7DYB
3F	B308 WB-90X120	397.105	1	U5EXA	1	U5EXA	0	U7DYB
3F	B308 WB-90X120	445.263	1	U5EXA	1	U5EXA	0	U7DYB
3F	B308 WB-90X120	493.421	1	U5EXA	1	U5EXA	0	U7DYB
3F	B308 WB-90X120	541.579	1	U5EXA	1	U5EXA	0	U7DYB
3F	B308 WB-90X120	589.737	1	U5EXA	1	U5EXA	0	U7DYB
3F	B308 WB-90X120	637.895	1	U5EXA	1	U7EXA	0	U7DYB
3F	B308 WB-90X120	686.053	2	U5EXA	2	U7EXA	0	U7DYB
3F	B308 WB-90X120	734.211	2	U5EXA	2	U7EXA	0	U7DYB
3F	B308 WB-90X120	782.368	3	U5EXA	3	U7EXA	0	U7DYB
3F	B308 WB-90X120	830.526	3	U5EXA	3	U7EXA	0	U7DYB
3F	B308 WB-90X120	878.684	4	U5EXA	3	U7EXA	0	U7DYB
3F	B308 WB-90X120	926.842	4	U5EXA	4	U7EXA	0	U7DYB
3F	B308 WB-90X120	975.000	4	U5EXA	4	U7EXA	0	U7DYB
2F	B1R1B-90X120	45.000	3	U5EXA	3	U7EXA	0	U7DYB
2F	B1R1B-90X120	93.947	3	U5EXA	3	U7EXA	0	U7DYB
2F	B1R1B-90X120	142.895	3	U5EXA	2	U7EXA	0	U7DYB
2F	B1R1B-90X120	191.842	2	U5EXA	2	U7EXA	0	U7DYB
2F	B1R1B-90X120	240.789	2	U5EXA	2	U7EXA	0	U7DYB
2F	B1R1B-90X120	289.737	1	U5EXA	1	U2	0	U7DYB
2F	B1R1B-90X120	338.684	1	U2	1	U2	0	U7DYB
2F	B1R1B-90X120	387.632	1	U2	2	U2	0	U7DYB
2F	B1R1B-90X120	436.579	1	U2	2	U2	0	U7DYB
2F	B1R1B-90X120	485.526	1	U2	2	U2	0	U7DYB
2F	B1R1B-90X120	534.474	1	U2	2	U2	0	U7DYB
2F	B1R1B-90X120	583.421	1	U2	3	U2	0	U7DYB
2F	B1R1B-90X120	632.368	1	U2	3	U2	0	U7DYB
2F	B1R1B-90X120	681.316	1	U7EXA	3	U2	0	U7DYB
2F	B1R1B-90X120	730.263	2	U7EXA	4	U2	0	U7DYB
2F	B1R1B-90X120	779.211	2	U7EXA	4	U2	0	U7DYB
2F	B1R1B-90X120	828.158	3	U7EXA	4	U2	0	U7DYB
2F	B1R1B-90X120	877.105	3	U7EXA	5	U2	0	U7DYB
2F	B1R1B-90X120	926.053	3	U7EXA	5	U2	0	U7DYB
2F	B1R1B-90X120	975.000	4	U7EXA	5	U2	0	U7DYB
2F	B2R1B-90X120	55.000	5	U2	4	U5EXA	0	U7DYB
2F	B2R1B-90X120	103.333	4	U2	3	U5EXA	0	U7DYB
2F	B2R1B-90X120	151.667	4	U2	3	U5EXA	0	U7DYB
2F	B2R1B-90X120	200.000	3	U2	3	U5EXA	0	U7DYB
2F	B2R1B-90X120	248.333	3	U2	2	U5EXA	0	U7DYB
2F	B2R1B-90X120	296.667	2	U2	2	U5EXA	0	U7DYB
2F	B2R1B-90X120	345.000	2	U2	1	U2	0	U7DYB
2F	B2R1B-90X120	393.333	1	U2	1	U2	0	U7DYB

2F	B2R1B-90X120	441.667	1	U2	1	U2	0	U7DYB
2F	B2R1B-90X120	490.000	1	U2	1	U2	0	U7DYB
2F	B2R1B-90X120	538.333	1	U2	1	U2	0	U7DYB
2F	B2R1B-90X120	586.667	1	U2	1	U2	0	U7DYB
2F	B2R1B-90X120	635.000	2	U5EXA	2	U2	0	U7DYB
2F	B2R1B-90X120	683.333	2	U5EXA	2	U2	0	U7DYB
2F	B2R1B-90X120	731.667	2	U5EXA	3	U2	0	U7DYB
2F	B2R1B-90X120	780.000	3	U5EXA	3	U2	0	U7DYB
2F	B2R1B-90X120	828.333	3	U5EXA	4	U2	0	U7DYB
2F	B2R1B-90X120	876.667	4	U5EXA	4	U2	0	U7DYB
2F	B2R1B-90X120	925.000	4	U5EXA	5	U2	0	U7DYB
2F	B3R1B-90X120	55.000	13	U2	6	U2	0	U7DYB
2F	B3R1B-90X120	102.308	10	U2	3	U2	0	U7DYB
2F	B3R1B-90X120	149.615	6	U2	3	U2	0	U7DYB
2F	B3R1B-90X120	196.923	3	U2	3	U2	0	U7DYB
2F	B3R1B-90X120	244.231	3	U2	4	U5EXA	0	U7DYB
2F	B3R1B-90X120	291.538	3	U2	5	U5EXA	0	U7DYB
2F	B3R1B-90X120	338.846	3	U2	5	U5EXA	0	U7DYB
2F	B3R1B-90X120	386.154	3	U2	5	U5EXA	0	U7DYB
2F	B3R1B-90X120	433.462	3	U2	4	U5EXA	0	U7DYB
2F	B3R1B-90X120	480.769	3	U2	3	U2	0	U7DYB
2F	B3R1B-90X120	528.077	3	U2	3	U2	0	U7DYB
2F	B3R1B-90X120	575.385	3	U2	3	U2	0	U7DYB
2F	B3R1B-90X120	622.692	4	U2	3	U2	0	U7DYB
2F	B3R1B-90X120	670.000	6	U5EXA	3	U2	0	U7DYB
2F	B3R1B-90X120	670.000	6	U2	3	U2	0	U7DYB
2F	B3R1B-90X120	717.917	3	U2	3	U2	0	U7DYB
2F	B3R1B-90X120	765.833	3	U2	3	U2	0	U7DYB
2F	B3R1B-90X120	813.750	3	U2	3	U2	0	U7DYB
2F	B3R1B-90X120	861.667	3	U2	4	U2	0	U7DYB
2F	B3R1B-90X120	909.583	3	U2	5	U2	0	U7DYB
2F	B3R1B-90X120	957.500	3	U2	7	U2	0	U7DYB
2F	B3R1B-90X120	1005.417	3	U2	7	U2	0	U7DYB
2F	B3R1B-90X120	1053.333	3	U2	6	U2	0	U7DYB
2F	B3R1B-90X120	1101.250	3	U2	5	U2	0	U7DYB
2F	B3R1B-90X120	1149.167	5	U5EXA	4	U7EXA	0	U7DYB
2F	B3R1B-90X120	1197.083	7	U5EXA	3	U7EXA	0	U7DYB
2F	B3R1B-90X120	1245.000	10	U5EXA	5	U5EXA	0	U7DYB
2F	B4 WB-90X120	75.000	7	U5EXA	6	U7EXA	0	U7DYB
2F	B4 WB-90X120	123.824	6	U5EXA	5	U7EXA	0	U7DYB
2F	B4 WB-90X120	172.647	6	U5EXA	5	U7EXA	0	U7DYB
2F	B4 WB-90X120	221.471	5	U5EXA	4	U7EXA	0	U7DYB
2F	B4 WB-90X120	270.294	4	U5EXA	3	U7EXA	0	U7DYB
2F	B4 WB-90X120	319.118	3	U5EXA	3	U7EXA	0	U7DYB
2F	B4 WB-90X120	367.941	2	U5EXA	2	U7EXA	0	U7DYB
2F	B4 WB-90X120	416.765	2	U5EXA	2	U5EXA	0	U7DYB
2F	B4 WB-90X120	465.588	2	U5EXA	2	U5EXA	0	U7DYB
2F	B4 WB-90X120	514.412	2	U5EXA	2	U5EXA	0	U7DYB
2F	B4 WB-90X120	563.235	2	U5EXA	2	U5EXA	0	U7DYB
2F	B4 WB-90X120	612.059	2	U5EXA	2	U5EXA	0	U7DYB
2F	B4 WB-90X120	660.882	2	U7EXA	3	U5EXA	0	U7DYB
2F	B4 WB-90X120	709.706	3	U7EXA	3	U5EXA	0	U7DYB
2F	B4 WB-90X120	758.529	4	U7EXA	4	U5EXA	0	U7DYB
2F	B4 WB-90X120	807.353	4	U7EXA	5	U5EXA	0	U7DYB
2F	B4 WB-90X120	856.176	5	U7EXA	6	U5EXA	0	U7DYB
2F	B4 WB-90X120	905.000	6	U7EXA	7	U5EXA	0	U7DYB
2F	B5 WB-90X120	60.000	4	U5EXA	4	U7EXA	0	U7DYB
2F	B5 WB-90X120	110.000	3	U5EXA	3	U7EXA	0	U7DYB
2F	B5 WB-90X120	160.000	3	U5EXA	3	U7EXA	0	U7DYB
2F	B5 WB-90X120	210.000	3	U5EXA	2	U7EXA	0	U7DYB
2F	B5 WB-90X120	260.000	2	U5EXA	2	U7EXA	0	U7DYB
2F	B5 WB-90X120	310.000	2	U5EXA	2	U7EXA	0	U7DYB
2F	B5 WB-90X120	360.000	1	U5EXA	1	U5EXA	0	U7DYB
2F	B5 WB-90X120	410.000	1	U5EXA	1	U5EXA	0	U7DYB
2F	B5 WB-90X120	460.000	1	U5EXA	1	U5EXA	0	U7DYB
2F	B5 WB-90X120	510.000	1	U5EXA	1	U5EXA	0	U7DYB
2F	B5 WB-90X120	560.000	1	U5EXA	1	U5EXA	0	U7DYB
2F	B5 WB-90X120	610.000	1	U5EXA	1	U5EXA	0	U7DYB
2F	B5 WB-90X120	660.000	1	U5EXA	1	U7EXA	0	U7DYB
2F	B5 WB-90X120	710.000	2	U5EXA	2	U7EXA	0	U7DYB
2F	B5 WB-90X120	760.000	2	U5EXA	2	U7EXA	0	U7DYB
2F	B5 WB-90X120	810.000	3	U5EXA	3	U7EXA	0	U7DYB
2F	B5 WB-90X120	860.000	3	U7EXA	3	U5EXA	0	U7DYB
2F	B5 WB-90X120	910.000	3	U7EXA	3	U5EXA	0	U7DYB
2F	B5 WB-90X120	960.000	4	U7EXA	4	U5EXA	0	U7DYB
2F	B5 WB-90X120	1010.000	4	U7EXA	4	U5EXA	0	U7DYB
2F	B5 WB-90X120	1060.000	5	U7EXA	5	U5EXA	0	U7DYB
2F	B6 WB-90X120	75.000	8	U5EXA	8	U7EXA	49	U7DYA

2F	B6 WB-90X120	125.000	8	U5EXA	8	U7EXA	49	U7DYA
2F	B6 WB-90X120	175.000	7	U5EXA	7	U7EXA	49	U7DYA
2F	B6 WB-90X120	225.000	6	U5EXA	6	U7EXA	49	U7DYA
2F	B6 WB-90X120	275.000	5	U5EXA	5	U7EXA	49	U7DYA
2F	B6 WB-90X120	325.000	4	U5EXA	4	U7EXA	49	U7DYA
2F	B6 WB-90X120	375.000	3	U5EXA	3	U7EXA	49	U7DYA
2F	B6 WB-90X120	425.000	2	U7EXA	2	U5EXA	49	U7DYA
2F	B6 WB-90X120	475.000	2	U5EXA	2	U5EXA	49	U7DYA
2F	B6 WB-90X120	525.000	2	U5EXA	2	U5EXA	49	U7DYA
2F	B6 WB-90X120	575.000	2	U5EXA	2	U5EXA	49	U7DYA
2F	B6 WB-90X120	625.000	2	U5EXA	2	U5EXA	49	U7DYA
2F	B6 WB-90X120	675.000	2	U5EXA	2	U5EXA	49	U7DYA
2F	B6 WB-90X120	725.000	3	U7EXA	3	U5EXA	49	U7DYA
2F	B6 WB-90X120	775.000	4	U7EXA	4	U5EXA	49	U7DYA
2F	B6 WB-90X120	825.000	4	U7EXA	4	U5EXA	49	U7DYA
2F	B6 WB-90X120	875.000	5	U7EXA	5	U5EXA	49	U7DYA
2F	B6 WB-90X120	925.000	6	U7EXA	6	U5EXA	49	U7DYA
2F	B6 WB-90X120	975.000	7	U7EXA	7	U5EXA	49	U7DYA
2F	B6 WB-90X120	1025.000	8	U7EXA	8	U5EXA	49	U7DYA
2F	B7 WB-90X120	60.000	5	U7EXA	5	U5EXA	49	U7DYA
2F	B7 WB-90X120	108.889	5	U7EXA	5	U5EXA	49	U7DYA
2F	B7 WB-90X120	157.778	4	U7EXA	4	U5EXA	49	U7DYA
2F	B7 WB-90X120	206.667	3	U7EXA	4	U5EXA	49	U7DYA
2F	B7 WB-90X120	255.556	3	U7EXA	3	U5EXA	49	U7DYA
2F	B7 WB-90X120	304.444	2	U7EXA	2	U5EXA	49	U7DYA
2F	B7 WB-90X120	353.333	2	U5EXA	2	U5EXA	49	U7DYA
2F	B7 WB-90X120	402.222	2	U5EXA	2	U5EXA	49	U7DYA
2F	B7 WB-90X120	451.111	2	U5EXA	2	U5EXA	49	U7DYA
2F	B7 WB-90X120	500.000	2	U5EXA	2	U5EXA	49	U7DYA
2F	B7 WB-90X120	548.889	2	U5EXA	2	U5EXA	49	U7DYA
2F	B7 WB-90X120	597.778	2	U5EXA	2	U5EXA	49	U7DYA
2F	B7 WB-90X120	646.667	2	U5EXA	2	U7EXA	49	U7DYA
2F	B7 WB-90X120	695.556	3	U5EXA	3	U7EXA	49	U7DYA
2F	B7 WB-90X120	744.444	4	U5EXA	3	U7EXA	49	U7DYA
2F	B7 WB-90X120	793.333	4	U5EXA	4	U7EXA	49	U7DYA
2F	B7 WB-90X120	842.222	5	U5EXA	5	U7EXA	49	U7DYA
2F	B7 WB-90X120	891.111	5	U5EXA	5	U7EXA	49	U7DYA
2F	B7 WB-90X120	940.000	6	U5EXA	6	U7EXA	49	U7DYA
2F	B8 WB-90X120	75.000	8	U7EXA	8	U5EXA	0	U7DYB
2F	B8 WB-90X120	125.000	7	U7EXA	8	U5EXA	0	U7DYB
2F	B8 WB-90X120	175.000	7	U7EXA	7	U5EXA	0	U7DYB
2F	B8 WB-90X120	225.000	6	U7EXA	6	U5EXA	0	U7DYB
2F	B8 WB-90X120	275.000	5	U7EXA	5	U5EXA	0	U7DYB
2F	B8 WB-90X120	325.000	4	U7EXA	4	U5EXA	0	U7DYB
2F	B8 WB-90X120	375.000	3	U7EXA	3	U5EXA	0	U7DYB
2F	B8 WB-90X120	425.000	2	U7EXA	2	U5EXA	0	U7DYB
2F	B8 WB-90X120	475.000	2	U5EXA	2	U5EXA	0	U7DYB
2F	B8 WB-90X120	525.000	2	U5EXA	2	U5EXA	0	U7DYB
2F	B8 WB-90X120	575.000	2	U5EXA	2	U5EXA	0	U7DYB
2F	B8 WB-90X120	625.000	2	U5EXA	2	U5EXA	0	U7DYB
2F	B8 WB-90X120	675.000	2	U2	2	U5EXA	0	U7DYB
2F	B8 WB-90X120	725.000	3	U2	3	U5EXA	0	U7DYB
2F	B8 WB-90X120	775.000	4	U2	4	U7EXA	0	U7DYB
2F	B8 WB-90X120	825.000	5	U2	4	U7EXA	0	U7DYB
2F	B8 WB-90X120	875.000	6	U2	5	U7EXA	0	U7DYB
2F	B8 WB-90X120	925.000	7	U2	6	U7EXA	0	U7DYB
2F	B8 WB-90X120	975.000	8	U2	7	U7EXA	0	U7DYB
2F	B8 WB-90X120	1025.000	8	U2	8	U7EXA	0	U7DYB
2F	B9 WB-90X120	60.000	5	U7EXA	9	U2	49	U7DYA
2F	B9 WB-90X120	108.889	4	U7EXA	8	U2	49	U7DYA
2F	B9 WB-90X120	157.778	4	U2	7	U2	49	U7DYA
2F	B9 WB-90X120	206.667	4	U2	5	U2	49	U7DYA
2F	B9 WB-90X120	255.556	4	U2	4	U2	49	U7DYA
2F	B9 WB-90X120	304.444	4	U2	4	U2	49	U7DYA
2F	B9 WB-90X120	353.333	4	U2	4	U2	49	U7DYA
2F	B9 WB-90X120	402.222	4	U2	4	U2	49	U7DYA
2F	B9 WB-90X120	451.111	4	U2	4	U2	49	U7DYA
2F	B9 WB-90X120	500.000	4	U2	4	U2	49	U7DYA
2F	B9 WB-90X120	548.889	5	U2	4	U2	49	U7DYA
2F	B9 WB-90X120	597.778	6	U2	4	U2	49	U7DYA
2F	B9 WB-90X120	646.667	8	U2	4	U2	49	U7DYA
2F	B9 WB-90X120	695.556	9	U2	4	U2	49	U7DYA
2F	B9 WB-90X120	744.444	11	U2	4	U2	49	U7DYA
2F	B9 WB-90X120	793.333	12	U2	4	U2	49	U7DYA
2F	B9 WB-90X120	842.222	14	U2	5	U7EXA	49	U7DYA
2F	B9 WB-90X120	891.111	15	U2	5	U7EXA	49	U7DYA
2F	B9 WB-90X120	940.000	17	U2	8	U2	49	U7DYA
2F	B10R1B-90X120	45.000	1	U7EYA	2	U5EYA	0	U7DYB

2F	B10R1B-90X120	92.333	1	U7EYA	2	U5EYA	0	U7DYB	
2F	B10R1B-90X120	139.667	1	U7EYA	1	U5EYA	0	U7DYB	
2F	B10R1B-90X120	187.000	8.871E-01	U7EYA	1	U5EYA	0	U7DYB	
2F	B10R1B-90X120	234.333	7.202E-01	U7EYA	8.500E-01	U5EYA	0	U7DYB	
2F	B10R1B-90X120	281.667	5.533E-01	U7EYA	6.168E-01	U5EYA	0	U7DYB	
2F	B10R1B-90X120	329.000	4.456E-01	U5EYA	4.456E-01	U5EYA	0	U7DYB	
2F	B10R1B-90X120	376.333	4.456E-01	U5EYA	4.456E-01	U5EYA	0	U7DYB	
2F	B10R1B-90X120	423.667	4.456E-01	U5EYA	4.456E-01	U5EYA	0	U7DYB	
2F	B10R1B-90X120	471.000	4.456E-01	U5EYA	4.456E-01	U5EYA	0	U7DYB	
2F	B10R1B-90X120	518.333	6.227E-01	U5EXA	4.456E-01	U5EYA	0	U7DYB	
2F	B10R1B-90X120	565.667	8.470E-01	U5EXA	5.124E-01	U7EXA	0	U7DYB	
2F	B10R1B-90X120	613.000	1	U5EXA	6.704E-01	U7EXA	0	U7DYB	
2F	B10R1B-90X120	660.333	1	U5EXA	8.283E-01	U7EXA	0	U7DYB	
2F	B10R1B-90X120	707.667	2	U5EXA	9.864E-01	U7EXA	0	U7DYB	
2F	B10R1B-90X120	755.000	2	U5EXA	1	U7EXA	0	U7DYB	
2F	B12 B-60X90	55.000	9	U2	4	U2	0	U7DYB	
2F	B12 B-60X90	105.000	7	U2	2	U2	0	U7DYB	
2F	B12 B-60X90	155.000	5	U2	2	U2	0	U7DYB	
2F	B12 B-60X90	205.000	4	U2	2	U2	0	U7DYB	
2F	B12 B-60X90	255.000	2	U2	2	U2	0	U7DYB	
2F	B12 B-60X90	305.000	2	U2	2	U2	0	U7DYB	
2F	B12 B-60X90	355.000	2	U2	2	U2	0	U7DYB	
2F	B12 B-60X90	405.000	2	U2	2	U2	0	U7DYB	
2F	B12 B-60X90	455.000	2	U2	2	U2	0	U7DYB	
2F	B12 B-60X90	505.000	2	U2	3	U2	0	U7DYB	
2F	B12 B-60X90	555.000	2	U2	3	U2	0	U7DYB	
2F	B12 B-60X90	605.000	2	U2	4	U2	0	U7DYB	
2F	B12 B-60X90	655.000	2	U2	4	U2	0	U7DYB	
2F	B12 B-60X90	705.000	2	U2	4	U2	0	U7DYB	
2F	B12 B-60X90	755.000	2	U7EYA	4	U2	0	U7DYB	
2F	B14R1B-90X120	55.000	16	U2	8	U2	0	U7DYB	
2F	B14R1B-90X120	104.286	12	U2	4	U2	0	U7DYB	
2F	B14R1B-90X120	153.571	7	U2	4	U2	0	U7DYB	
2F	B14R1B-90X120	202.857	4	U2	4	U2	0	U7DYB	
2F	B14R1B-90X120	252.143	4	U2	4	U2	0	U7DYB	
2F	B14R1B-90X120	301.429	4	U2	5	U5EYA	0	U7DYB	
2F	B14R1B-90X120	350.714	4	U2	6	U5EYA	0	U7DYB	
2F	B14R1B-90X120	400.000	4	U2	6	U2	0	U7DYB	
2F	B14R1B-90X120	449.286	4	U2	7	U2	0	U7DYB	
2F	B14R1B-90X120	498.571	4	U2	6	U2	0	U7DYB	
2F	B14R1B-90X120	547.857	4	U2	5	U2	0	U7DYB	
2F	B14R1B-90X120	597.143	4	U2	4	U2	0	U7DYB	
2F	B14R1B-90X120	646.429	4	U5EYA	4	U2	0	U7DYB	
2F	B14R1B-90X120	695.714	8	U5EYA	4	U2	0	U7DYB	
2F	B14R1B-90X120	745.000	11	U5EYA	6	U5EYA	0	U7DYB	
2F	B15 BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB	
2F	B15 BB-50X80	50.000	0	U7DYB	11	U2	0	U7DYB	
2F	B15 BB-50X80	100.000	0	U7DYB	16	U2	0	U7DYB	
2F	B15 BB-50X80	150.000	0	U7DYB	24	U2	0	U7DYB	
2F	B15 BB-50X80	200.000	0	U7DYB	31	U2	0	U7DYB	
2F	B15 BB-50X80	250.000	0	U7DYB	36	U2	0	U7DYB	
2F	B15 BB-50X80	300.000	0	U7DYB	40	U2	0	U7DYB	
2F	B15 BB-50X80	350.000	0	U7DYB	41	U2	0	U7DYB	
2F	B15 BB-50X80	400.000	0	U7DYB	39	U2	0	U7DYB	
2F	B15 BB-50X80	450.000	0	U7DYB	35	U2	0	U7DYB	
2F	B15 BB-50X80	500.000	0	U7DYB	28	U2	0	U7DYB	
2F	B15 BB-50X80	550.000	0	U7DYB	20	U2	0	U7DYB	
2F	B15 BB-50X80	600.000	0	U7DYB	12	U2	0	U7DYB	
2F	B15 BB-50X80	650.000	2	U2	0	U7DYB	0	U7DYB	
2F	B15 BB-50X80	700.000	13	U2	0	U7DYB	0	U7DYB	
2F	B15 BB-50X80	750.000	27	U2	0	U7DYB	0	U7DYB	
2F	B15 BB-50X80	800.000	42	U2	0	U7DYB	0	U7DYB	
2F	B16 WB-90X120	75.000	16	U2	8	U2	0	U7DYB	
2F	B16 WB-90X120	125.000	11	U2	4	U2	0	U7DYB	
2F	B16 WB-90X120	175.000	7	U2	4	U2	0	U7DYB	
2F	B16 WB-90X120	225.000	4	U2	4	U2	0	U7DYB	
2F	B16 WB-90X120	275.000	4	U2	4	U2	0	U7DYB	
2F	B16 WB-90X120	325.000	4	U2	5	U5EYA	0	U7DYB	
2F	B16 WB-90X120	375.000	4	U2	5	U5EYA	0	U7DYB	
2F	B16 WB-90X120	425.000	4	U2	6	U2	0	U7DYB	
2F	B16 WB-90X120	475.000	4	U2	6	U2	0	U7DYB	
2F	B16 WB-90X120	525.000	4	U2	5	U2	0	U7DYB	
2F	B16 WB-90X120	575.000	4	U2	4	U2	0	U7DYB	
2F	B16 WB-90X120	625.000	4	U5EYA	4	U2	0	U7DYB	
2F	B16 WB-90X120	675.000	8	U5EYA	4	U2	0	U7DYB	
2F	B16 WB-90X120	725.000	11	U5EYA	6	U5EYA	0	U7DYB	
2F	B22 WB-90X120	75.000	20	U2	10	U2	49	U7DXA	

2F	B22	WB-90X120	125.000	18	U2	5	U2	49	U7DXA
2F	B22	WB-90X120	175.000	15	U2	5	U2	49	U7DXA
2F	B22	WB-90X120	225.000	12	U2	5	U2	49	U7DXA
2F	B22	WB-90X120	275.000	10	U2	5	U2	49	U7DXA
2F	B22	WB-90X120	325.000	7	U2	5	U2	49	U7DXA
2F	B22	WB-90X120	375.000	5	U2	5	U2	49	U7DXA
2F	B22	WB-90X120	425.000	5	U2	5	U2	49	U7DXA
2F	B22	WB-90X120	475.000	5	U2	5	U2	49	U7DXA
2F	B22	WB-90X120	525.000	5	U2	5	U2	49	U7DXA
2F	B22	WB-90X120	575.000	5	U2	5	U2	49	U7DXA
2F	B22	WB-90X120	625.000	5	U2	8	U2	49	U7DXA
2F	B22	WB-90X120	675.000	5	U2	11	U2	49	U7DXA
2F	B22	WB-90X120	725.000	3	U7EYA	13	U2	49	U7DXA
2F	B23	B-60X90	45.000	15	U2	7	U2	0	U7DYB
2F	B23	B-60X90	94.474	13	U2	4	U2	0	U7DYB
2F	B23	B-60X90	143.947	11	U2	4	U2	0	U7DYB
2F	B23	B-60X90	193.421	8	U2	4	U2	0	U7DYB
2F	B23	B-60X90	242.895	7	U2	4	U2	0	U7DYB
2F	B23	B-60X90	292.368	5	U2	4	U2	0	U7DYB
2F	B23	B-60X90	341.842	4	U2	4	U2	0	U7DYB
2F	B23	B-60X90	391.316	4	U2	4	U2	0	U7DYB
2F	B23	B-60X90	440.789	4	U2	4	U2	0	U7DYB
2F	B23	B-60X90	490.263	4	U2	4	U2	0	U7DYB
2F	B23	B-60X90	539.737	4	U2	4	U2	0	U7DYB
2F	B23	B-60X90	589.211	4	U2	4	U2	0	U7DYB
2F	B23	B-60X90	638.684	4	U2	4	U2	0	U7DYB
2F	B23	B-60X90	688.158	4	U2	4	U2	0	U7DYB
2F	B23	B-60X90	737.632	4	U2	5	U2	0	U7DYB
2F	B23	B-60X90	787.105	4	U2	5	U2	0	U7DYB
2F	B23	B-60X90	836.579	4	U2	6	U2	0	U7DYB
2F	B23	B-60X90	886.053	4	U2	6	U2	0	U7DYB
2F	B23	B-60X90	935.526	4	U2	6	U2	0	U7DYB
2F	B23	B-60X90	985.000	5	U7EXA	6	U2	0	U7DYB
2F	B24	B-60X90	45.000	4	U7EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	93.889	3	U7EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	142.778	3	U5EXA	4	U5EXA	0	U7DYB
2F	B24	B-60X90	191.667	3	U5EXA	4	U5EXA	0	U7DYB
2F	B24	B-60X90	240.556	3	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	289.444	3	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	338.333	3	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	387.222	3	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	436.111	3	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	485.000	3	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	533.889	3	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	582.778	3	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	631.667	3	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	680.556	3	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	729.444	5	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	778.333	6	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	827.222	8	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	876.111	10	U5EXA	3	U5EXA	0	U7DYB
2F	B24	B-60X90	925.000	12	U5EXA	6	U5EXA	0	U7DYB
2F	B25	B-80X100	55.000	116	U2	54	U2	0	U7DYB
2F	B25	B-80X100	102.308	91	U2	26	U2	0	U7DYB
2F	B25	B-80X100	149.615	68	U2	26	U2	0	U7DYB
2F	B25	B-80X100	196.923	48	U2	26	U2	0	U7DYB
2F	B25	B-80X100	244.231	29	U2	26	U2	0	U7DYB
2F	B25	B-80X100	291.538	26	U2	26	U2	0	U7DYB
2F	B25	B-80X100	338.846	26	U2	26	U2	0	U7DYB
2F	B25	B-80X100	386.154	26	U2	26	U2	0	U7DYB
2F	B25	B-80X100	433.462	26	U2	29	U2	0	U7DYB
2F	B25	B-80X100	480.769	26	U2	41	U2	0	U7DYB
2F	B25	B-80X100	528.077	26	U2	52	U2	0	U7DYB
2F	B25	B-80X100	575.385	26	U2	62	U2	0	U7DYB
2F	B25	B-80X100	622.692	26	U2	72	U2	0	U7DYB
2F	B25	B-80X100	670.000	26	U2	81	U2	0	U7DYB
2F	B25	B-80X100	670.000	26	U2	81	U2	0	U7DYB
2F	B25	B-80X100	717.917	26	U2	70	U2	0	U7DYB
2F	B25	B-80X100	765.833	26	U2	59	U2	0	U7DYB
2F	B25	B-80X100	813.750	26	U2	47	U2	0	U7DYB
2F	B25	B-80X100	861.667	26	U2	35	U2	0	U7DYB
2F	B25	B-80X100	909.583	26	U2	26	U2	0	U7DYB
2F	B25	B-80X100	957.500	26	U2	26	U2	0	U7DYB
2F	B25	B-80X100	1005.417	26	U2	26	U2	0	U7DYB
2F	B25	B-80X100	1053.333	26	U2	26	U2	0	U7DYB
2F	B25	B-80X100	1101.250	42	U2	26	U2	0	U7DYB
2F	B25	B-80X100	1149.167	63	U2	26	U2	0	U7DYB
2F	B25	B-80X100	1197.083	87	U2	26	U2	0	U7DYB
2F	B25	B-80X100	1245.000	112	U2	52	U2	0	U7DYB

2F	B29R1B-90X120	45.000	2	U7DYA	2	U5DYA	0	U7DYB
2F	B29R1B-90X120	92.333	2	U7DYA	2	U5DYA	0	U7DYB
2F	B29R1B-90X120	139.667	1	U7DYA	2	U5DYA	0	U7DYB
2F	B29R1B-90X120	187.000	1	U7DYA	1	U5DYA	0	U7DYB
2F	B29R1B-90X120	234.333	8.534E-01	U7EYA	9.776E-01	U5EYA	0	U7DYB
2F	B29R1B-90X120	281.667	6.185E-01	U5DYA	6.698E-01	U5EYA	0	U7DYB
2F	B29R1B-90X120	329.000	6.185E-01	U5DYA	6.185E-01	U5DYA	0	U7DYB
2F	B29R1B-90X120	376.333	6.185E-01	U5DYA	6.185E-01	U5DYA	0	U7DYB
2F	B29R1B-90X120	423.667	6.185E-01	U5DYA	6.185E-01	U5DYA	0	U7DYB
2F	B29R1B-90X120	471.000	6.185E-01	U5DYA	6.185E-01	U5DYA	0	U7DYB
2F	B29R1B-90X120	518.333	9.084E-01	U5DYA	7.567E-01	U2	0	U7DYB
2F	B29R1B-90X120	565.667	1	U5DYA	9.870E-01	U2	0	U7DYB
2F	B29R1B-90X120	613.000	2	U5DYA	1	U2	0	U7DYB
2F	B29R1B-90X120	660.333	2	U5DYA	1	U7DYA	0	U7DYB
2F	B29R1B-90X120	707.667	2	U5DYA	2	U7DYA	0	U7DYB
2F	B29R1B-90X120	755.000	2	U5DYA	2	U7DYA	0	U7DYB
2F	B31 B-60X90	45.000	4	U5DYA	2	U5DYA	0	U7DYB
2F	B31 B-60X90	92.333	3	U5DYA	1	U5DYA	0	U7DYB
2F	B31 B-60X90	139.667	2	U5DYA	1	U5DYA	0	U7DYB
2F	B31 B-60X90	187.000	1	U5DYA	1	U5DYA	0	U7DYB
2F	B31 B-60X90	234.333	1	U5DYA	1	U5DYA	0	U7DYB
2F	B31 B-60X90	281.667	1	U5DYA	1	U5DYA	0	U7DYB
2F	B31 B-60X90	329.000	1	U5DYA	1	U5DYA	0	U7DYB
2F	B31 B-60X90	376.333	1	U5DYA	1	U5DYB	0	U7DYB
2F	B31 B-60X90	423.667	1	U5DYA	1	U5EYB	0	U7DYB
2F	B31 B-60X90	471.000	1	U5DYA	1	U5EYA	0	U7DYB
2F	B31 B-60X90	518.333	1	U5DYA	1	U5EYA	0	U7DYB
2F	B31 B-60X90	565.667	1	U5DYA	1	U5EYA	0	U7DYB
2F	B31 B-60X90	613.000	1	U5EYA	1	U5DYA	0	U7DYB
2F	B31 B-60X90	660.333	2	U5EYA	1	U5DYA	0	U7DYB
2F	B31 B-60X90	707.667	3	U5DYA	1	U5DYA	0	U7DYB
2F	B31 B-60X90	755.000	4	U5DYA	2	U5DYA	0	U7DYB
2F	B33R1B-90X120	55.000	12	U5EYA	6	U5EYA	0	U7DYB
2F	B33R1B-90X120	104.286	8	U5EYA	3	U2	0	U7DYB
2F	B33R1B-90X120	153.571	5	U5EYA	3	U2	0	U7DYB
2F	B33R1B-90X120	202.857	3	U2	3	U2	0	U7DYB
2F	B33R1B-90X120	252.143	3	U2	3	U2	0	U7DYB
2F	B33R1B-90X120	301.429	3	U2	5	U2	0	U7DYB
2F	B33R1B-90X120	350.714	3	U2	6	U2	0	U7DYB
2F	B33R1B-90X120	400.000	3	U2	7	U2	0	U7DYB
2F	B33R1B-90X120	449.286	3	U2	6	U2	0	U7DYB
2F	B33R1B-90X120	498.571	3	U2	5	U2	0	U7DYB
2F	B33R1B-90X120	547.857	3	U2	3	U5EYA	0	U7DYB
2F	B33R1B-90X120	597.143	3	U2	3	U2	0	U7DYB
2F	B33R1B-90X120	646.429	5	U5EYA	3	U2	0	U7DYB
2F	B33R1B-90X120	695.714	8	U5EYA	3	U2	0	U7DYB
2F	B33R1B-90X120	745.000	12	U2	6	U2	0	U7DYB
2F	B34 BB-50X80	0.000	39	U2	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	50.000	27	U2	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	100.000	16	U2	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	150.000	8	U2	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	200.000	0	U7DYB	4	U2	0	U7DYB
2F	B34 BB-50X80	250.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B34 BB-50X80	300.000	0	U7DYB	16	U2	0	U7DYB
2F	B34 BB-50X80	350.000	0	U7DYB	19	U2	0	U7DYB
2F	B34 BB-50X80	400.000	0	U7DYB	21	U2	0	U7DYB
2F	B34 BB-50X80	450.000	0	U7DYB	20	U2	0	U7DYB
2F	B34 BB-50X80	500.000	0	U7DYB	16	U2	0	U7DYB
2F	B34 BB-50X80	550.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B34 BB-50X80	600.000	0	U7DYB	5	U2	0	U7DYB
2F	B34 BB-50X80	650.000	7	U2	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	700.000	15	U2	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	750.000	26	U2	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	800.000	38	U2	0	U7DYB	0	U7DYB
2F	B35 WB-90X120	75.000	14	U2	7	U2	0	U7DYB
2F	B35 WB-90X120	125.000	9	U2	3	U2	0	U7DYB
2F	B35 WB-90X120	175.000	5	U2	3	U2	0	U7DYB
2F	B35 WB-90X120	225.000	3	U2	3	U2	0	U7DYB
2F	B35 WB-90X120	275.000	3	U2	4	U5EYA	0	U7DYB
2F	B35 WB-90X120	325.000	3	U2	5	U5EYA	0	U7DYB
2F	B35 WB-90X120	375.000	3	U2	5	U2	0	U7DYB
2F	B35 WB-90X120	425.000	3	U2	6	U2	0	U7DYB
2F	B35 WB-90X120	475.000	3	U2	6	U2	0	U7DYB
2F	B35 WB-90X120	525.000	3	U2	5	U2	0	U7DYB
2F	B35 WB-90X120	575.000	3	U2	3	U2	0	U7DYB
2F	B35 WB-90X120	625.000	4	U5EYA	3	U2	0	U7DYB
2F	B35 WB-90X120	675.000	8	U5EYA	3	U2	0	U7DYB

2F	B35	WB-90X120	725.000	12	U5EYA	6	U5EYA	0 U7DYB
2F	B41	WB-90X120	75.000	11	U2	6	U2	0 U7DYB
2F	B41	WB-90X120	125.000	10	U2	3	U2	0 U7DYB
2F	B41	WB-90X120	175.000	8	U2	3	U2	0 U7DYB
2F	B41	WB-90X120	225.000	7	U2	3	U2	0 U7DYB
2F	B41	WB-90X120	275.000	5	U2	3	U2	0 U7DYB
2F	B41	WB-90X120	325.000	3	U2	3	U2	0 U7DYB
2F	B41	WB-90X120	375.000	3	U2	3	U2	0 U7DYB
2F	B41	WB-90X120	425.000	3	U2	3	U2	0 U7DYB
2F	B41	WB-90X120	475.000	3	U2	3	U2	0 U7DYB
2F	B41	WB-90X120	525.000	3	U2	3	U2	0 U7DYB
2F	B41	WB-90X120	575.000	3	U2	4	U2	0 U7DYB
2F	B41	WB-90X120	625.000	3	U2	6	U2	0 U7DYB
2F	B41	WB-90X120	675.000	3	U7EYA	8	U2	0 U7DYB
2F	B41	WB-90X120	725.000	3	U7EYA	9	U2	0 U7DYB
2F	B42	B-60X90	45.000	13	U2	7	U2	0 U7DYB
2F	B42	B-60X90	94.474	11	U2	3	U2	0 U7DYB
2F	B42	B-60X90	143.947	9	U2	3	U2	0 U7DYB
2F	B42	B-60X90	193.421	7	U2	3	U2	0 U7DYB
2F	B42	B-60X90	242.895	5	U2	3	U2	0 U7DYB
2F	B42	B-60X90	292.368	4	U2	3	U2	0 U7DYB
2F	B42	B-60X90	341.842	3	U2	3	U2	0 U7DYB
2F	B42	B-60X90	391.316	3	U2	3	U2	0 U7DYB
2F	B42	B-60X90	440.789	3	U2	3	U2	0 U7DYB
2F	B42	B-60X90	490.263	3	U2	3	U2	0 U7DYB
2F	B42	B-60X90	539.737	3	U2	3	U2	0 U7DYB
2F	B42	B-60X90	589.211	3	U2	3	U2	0 U7DYB
2F	B42	B-60X90	638.684	3	U2	4	U2	0 U7DYB
2F	B42	B-60X90	688.158	3	U2	4	U2	0 U7DYB
2F	B42	B-60X90	737.632	3	U2	5	U2	0 U7DYB
2F	B42	B-60X90	787.105	3	U2	5	U2	0 U7DYB
2F	B42	B-60X90	836.579	3	U2	5	U2	0 U7DYB
2F	B42	B-60X90	886.053	3	U2	5	U2	0 U7DYB
2F	B42	B-60X90	935.526	3	U7EXA	5	U2	0 U7DYB
2F	B42	B-60X90	985.000	4	U7EXA	5	U2	0 U7DYB
2F	B43	B-60X90	45.000	4	U7EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	93.889	3	U7EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	142.778	3	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	191.667	3	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	240.556	3	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	289.444	3	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	338.333	3	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	387.222	3	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	436.111	3	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	485.000	3	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	533.889	3	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	582.778	3	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	631.667	3	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	680.556	3	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	729.444	4	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	778.333	6	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	827.222	7	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	876.111	9	U5EXA	3	U5EXA	0 U7DYB
2F	B43	B-60X90	925.000	11	U5EXA	6	U5EXA	0 U7DYB
2F	B44	B-80X100	55.000	109	U2	51	U2	0 U7DYB
2F	B44	B-80X100	102.308	85	U2	25	U2	0 U7DYB
2F	B44	B-80X100	149.615	64	U2	25	U2	0 U7DYB
2F	B44	B-80X100	196.923	44	U2	25	U2	0 U7DYB
2F	B44	B-80X100	244.231	26	U2	25	U2	0 U7DYB
2F	B44	B-80X100	291.538	25	U2	25	U2	0 U7DYB
2F	B44	B-80X100	338.846	25	U2	25	U2	0 U7DYB
2F	B44	B-80X100	386.154	25	U2	25	U2	0 U7DYB
2F	B44	B-80X100	433.462	25	U2	28	U2	0 U7DYB
2F	B44	B-80X100	480.769	25	U2	38	U2	0 U7DYB
2F	B44	B-80X100	528.077	25	U2	48	U2	0 U7DYB
2F	B44	B-80X100	575.385	25	U2	57	U2	0 U7DYB
2F	B44	B-80X100	622.692	25	U2	66	U2	0 U7DYB
2F	B44	B-80X100	670.000	25	U2	74	U2	0 U7DYB
2F	B44	B-80X100	670.000	25	U2	74	U2	0 U7DYB
2F	B44	B-80X100	717.917	25	U2	64	U2	0 U7DYB
2F	B44	B-80X100	765.833	25	U2	54	U2	0 U7DYB
2F	B44	B-80X100	813.750	25	U2	44	U2	0 U7DYB
2F	B44	B-80X100	861.667	25	U2	33	U2	0 U7DYB
2F	B44	B-80X100	909.583	25	U2	25	U2	0 U7DYB
2F	B44	B-80X100	957.500	25	U2	25	U2	0 U7DYB
2F	B44	B-80X100	1005.417	25	U2	25	U2	0 U7DYB
2F	B44	B-80X100	1053.333	25	U2	25	U2	0 U7DYB
2F	B44	B-80X100	1101.250	39	U2	25	U2	0 U7DYB

2F	B44	B-80X100	1149.167	59	U2	25	U2	0	U7DYB		
2F	B44	B-80X100	1197.083	81	U2	25	U2	0	U7DYB		
2F	B44	B-80X100	1245.000	105	U2	49	U2	0	U7DYB		
2F	B48R1B	-90X120	45.000	2	U5DYA	2	U7DYA	0	U7DYB		
2F	B48R1B	-90X120	92.333	2	U5DYA	2	U7DYA	0	U7DYB		
2F	B48R1B	-90X120	139.667	1	U5DYA	1	U7DYA	0	U7DYB		
2F	B48R1B	-90X120	187.000	1	U5DYA	1	U7DYA	0	U7DYB		
2F	B48R1B	-90X120	234.333	9.524E-01	U5DYA	8.687E-01	U7DYA	0	U7DYB		
2F	B48R1B	-90X120	281.667	6.789E-01	U5DYA	6.202E-01	U7DYA	0	U7DYB		
2F	B48R1B	-90X120	329.000	5.137E-01	U5DYA	5.137E-01	U5DYA	0	U7DYB		
2F	B48R1B	-90X120	376.333	5.137E-01	U5DYA	5.137E-01	U5DYA	0	U7DYB		
2F	B48R1B	-90X120	423.667	5.137E-01	U5DYA	5.137E-01	U5DYA	0	U7DYB		
2F	B48R1B	-90X120	471.000	5.137E-01	U5DYA	5.137E-01	U5DYA	0	U7DYB		
2F	B48R1B	-90X120	518.333	6.218E-01	U7DYA	6.880E-01	U5DYA	0	U7DYB		
2F	B48R1B	-90X120	565.667	8.703E-01	U7DYA	9.615E-01	U5DYA	0	U7DYB		
2F	B48R1B	-90X120	613.000	1	U7DYA	1	U5DYA	0	U7DYB		
2F	B48R1B	-90X120	660.333	1	U7DYA	2	U5DYA	0	U7DYB		
2F	B48R1B	-90X120	707.667	2	U7DYA	2	U5DYA	0	U7DYB		
2F	B48R1B	-90X120	755.000	2	U7DYA	2	U5DYA	0	U7DYB		
2F	B50	B-60X90	45.000	4	U5EYA	2	U5EYA	0	U7DYB		
2F	B50	B-60X90	92.333	3	U5EYA	1	U5EYA	0	U7DYB		
2F	B50	B-60X90	139.667	2	U5EYA	1	U5EYA	0	U7DYB		
2F	B50	B-60X90	187.000	1	U5EYA	1	U5EYA	0	U7DYB		
2F	B50	B-60X90	234.333	1	U5EYA	1	U5EYA	0	U7DYB		
2F	B50	B-60X90	281.667	1	U5EYA	1	U5EYA	0	U7DYB		
2F	B50	B-60X90	329.000	1	U5EYA	1	U5EYA	0	U7DYB		
2F	B50	B-60X90	376.333	1	U5EYA	1	U5DYB	0	U7DYB		
2F	B50	B-60X90	423.667	1	U5EYA	1	U5EYB	0	U7DYB		
2F	B50	B-60X90	471.000	1	U5EYA	1	U5EYA	0	U7DYB		
2F	B50	B-60X90	518.333	1	U5EYA	1	U5EYA	0	U7DYB		
2F	B50	B-60X90	565.667	1	U5EYA	1	U5EYA	0	U7DYB		
2F	B50	B-60X90	613.000	1	U5EYA	1	U5EYA	0	U7DYB		
2F	B50	B-60X90	660.333	2	U5EYA	1	U5EYA	0	U7DYB		
2F	B50	B-60X90	707.667	3	U5EYA	1	U5EYA	0	U7DYB		
2F	B50	B-60X90	755.000	4	U5EYA	2	U5EYA	0	U7DYB		
2F	B52R1B	-90X120	55.000	12	U5EYA	6	U5EYA	0	U7DYB		
2F	B52R1B	-90X120	104.286	8	U5EYA	3	U5EYA	0	U7DYB		
2F	B52R1B	-90X120	153.571	5	U5EYA	3	U5EYA	0	U7DYB		
2F	B52R1B	-90X120	202.857	3	U5EYA	3	U5EYA	0	U7DYB		
2F	B52R1B	-90X120	252.143	3	U5EYA	3	U5EYA	0	U7DYB		
2F	B52R1B	-90X120	301.429	3	U5EYA	5	U2	0	U7DYB		
2F	B52R1B	-90X120	350.714	3	U5EYA	6	U2	0	U7DYB		
2F	B52R1B	-90X120	400.000	3	U5EYA	6	U2	0	U7DYB		
2F	B52R1B	-90X120	449.286	3	U5EYA	6	U2	0	U7DYB		
2F	B52R1B	-90X120	498.571	3	U5EYA	5	U2	0	U7DYB		
2F	B52R1B	-90X120	547.857	3	U5EYA	3	U5EYA	0	U7DYB		
2F	B52R1B	-90X120	597.143	3	U5EYA	3	U5EYA	0	U7DYB		
2F	B52R1B	-90X120	646.429	5	U5EYA	3	U5EYA	0	U7DYB		
2F	B52R1B	-90X120	695.714	8	U5EYA	3	U5EYA	0	U7DYB		
2F	B52R1B	-90X120	745.000	12	U5EYA	6	U5EYA	0	U7DYB		
2F	B53	BB-50X80	0.000	38	U2	0	U7DYB	0	U7DYB		
2F	B53	BB-50X80	50.000	26	U2	0	U7DYB	0	U7DYB		
2F	B53	BB-50X80	100.000	15	U2	0	U7DYB	0	U7DYB		
2F	B53	BB-50X80	150.000	6	U2	0	U7DYB	0	U7DYB		
2F	B53	BB-50X80	200.000	0	U7DYB	5	U2	0	U7DYB		
2F	B53	BB-50X80	250.000	0	U7DYB	12	U5DYB	0	U7DYB		
2F	B53	BB-50X80	300.000	0	U7DYB	17	U2	0	U7DYB		
2F	B53	BB-50X80	350.000	0	U7DYB	20	U2	0	U7DYB		
2F	B53	BB-50X80	400.000	0	U7DYB	21	U2	0	U7DYB		
2F	B53	BB-50X80	450.000	0	U7DYB	20	U2	0	U7DYB		
2F	B53	BB-50X80	500.000	0	U7DYB	16	U2	0	U7DYB		
2F	B53	BB-50X80	550.000	0	U7DYB	12	U5DYB	0	U7DYB		
2F	B53	BB-50X80	600.000	0	U7DYB	5	U2	0	U7DYB		
2F	B53	BB-50X80	650.000	6	U2	0	U7DYB	0	U7DYB		
2F	B53	BB-50X80	700.000	15	U2	0	U7DYB	0	U7DYB		
2F	B53	BB-50X80	750.000	26	U2	0	U7DYB	0	U7DYB		
2F	B53	BB-50X80	800.000	38	U2	0	U7DYB	0	U7DYB		
2F	B54	WB-90X120	75.000	13	U2	6	U2	0	U7DYB		
2F	B54	WB-90X120	125.000	9	U2	3	U2	0	U7DYB		
2F	B54	WB-90X120	175.000	5	U2	3	U2	0	U7DYB		
2F	B54	WB-90X120	225.000	3	U2	3	U2	0	U7DYB		
2F	B54	WB-90X120	275.000	3	U2	4	U5EYA	0	U7DYB		
2F	B54	WB-90X120	325.000	3	U2	5	U5EYA	0	U7DYB		
2F	B54	WB-90X120	375.000	3	U2	5	U2	0	U7DYB		
2F	B54	WB-90X120	425.000	3	U2	6	U2	0	U7DYB		
2F	B54	WB-90X120	475.000	3	U2	6	U2	0	U7DYB		
2F	B54	WB-90X120	525.000	3	U2	4	U2	0	U7DYB		

2F	B54	WB-90X120	575.000	3	U2	3	U2	0	U7DYB		
2F	B54	WB-90X120	625.000	5	U5EYA	3	U2	0	U7DYB		
2F	B54	WB-90X120	675.000	8	U5EYA	3	U2	0	U7DYB		
2F	B54	WB-90X120	725.000	12	U5EYA	6	U5EYA	0	U7DYB		
2F	B60	WB-90X120	75.000	5	U2	3	U7EYA	49	U7DXA		
2F	B60	WB-90X120	125.000	4	U2	3	U7EYA	49	U7DXA		
2F	B60	WB-90X120	175.000	4	U2	2	U7EYA	49	U7DXA		
2F	B60	WB-90X120	225.000	3	U2	2	U7EYA	49	U7DXA		
2F	B60	WB-90X120	275.000	2	U2	1	U2	49	U7DXA		
2F	B60	WB-90X120	325.000	1	U2	1	U2	49	U7DXA		
2F	B60	WB-90X120	375.000	1	U2	1	U2	49	U7DXA		
2F	B60	WB-90X120	425.000	1	U2	1	U2	49	U7DXA		
2F	B60	WB-90X120	475.000	1	U2	1	U2	49	U7DXA		
2F	B60	WB-90X120	525.000	1	U7EYA	2	U2	49	U7DXA		
2F	B60	WB-90X120	575.000	2	U7EYA	2	U2	49	U7DXA		
2F	B60	WB-90X120	625.000	2	U7EYA	3	U2	49	U7DXA		
2F	B60	WB-90X120	675.000	3	U7EYA	4	U2	49	U7DXA		
2F	B60	WB-90X120	725.000	3	U7EYA	5	U2	49	U7DXA		
2F	B61	B-60X90	45.000	13	U2	6	U2	0	U7DYB		
2F	B61	B-60X90	94.474	11	U2	3	U2	0	U7DYB		
2F	B61	B-60X90	143.947	9	U2	3	U2	0	U7DYB		
2F	B61	B-60X90	193.421	7	U2	3	U2	0	U7DYB		
2F	B61	B-60X90	242.895	5	U2	3	U2	0	U7DYB		
2F	B61	B-60X90	292.368	4	U2	3	U2	0	U7DYB		
2F	B61	B-60X90	341.842	3	U2	3	U2	0	U7DYB		
2F	B61	B-60X90	391.316	3	U2	3	U2	0	U7DYB		
2F	B61	B-60X90	440.789	3	U2	3	U2	0	U7DYB		
2F	B61	B-60X90	490.263	3	U2	3	U2	0	U7DYB		
2F	B61	B-60X90	539.737	3	U2	3	U2	0	U7DYB		
2F	B61	B-60X90	589.211	3	U2	3	U2	0	U7DYB		
2F	B61	B-60X90	638.684	3	U2	4	U2	0	U7DYB		
2F	B61	B-60X90	688.158	3	U2	4	U2	0	U7DYB		
2F	B61	B-60X90	737.632	3	U2	4	U2	0	U7DYB		
2F	B61	B-60X90	787.105	3	U2	5	U2	0	U7DYB		
2F	B61	B-60X90	836.579	3	U2	5	U2	0	U7DYB		
2F	B61	B-60X90	886.053	3	U2	5	U2	0	U7DYB		
2F	B61	B-60X90	935.526	3	U2	5	U2	0	U7DYB		
2F	B61	B-60X90	985.000	4	U7EXA	4	U2	0	U7DYB		
2F	B62	B-60X90	45.000	4	U7EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	93.889	3	U7EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	142.778	3	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	191.667	3	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	240.556	3	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	289.444	3	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	338.333	3	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	387.222	3	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	436.111	3	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	485.000	3	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	533.889	3	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	582.778	3	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	631.667	3	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	680.556	3	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	729.444	4	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	778.333	6	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	827.222	7	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	876.111	9	U5EXA	3	U5EXA	0	U7DYB		
2F	B62	B-60X90	925.000	11	U5EXA	6	U5EXA	0	U7DYB		
2F	B63	B-80X100	55.000	108	U2	51	U2	0	U7DYB		
2F	B63	B-80X100	102.308	84	U2	25	U5DYB	0	U7DYB		
2F	B63	B-80X100	149.615	63	U2	25	U5DYB	0	U7DYB		
2F	B63	B-80X100	196.923	43	U2	25	U5DYB	0	U7DYB		
2F	B63	B-80X100	244.231	26	U2	25	U5DYB	0	U7DYB		
2F	B63	B-80X100	291.538	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B63	B-80X100	338.846	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B63	B-80X100	386.154	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B63	B-80X100	433.462	25	U5DYB	28	U2	0	U7DYB		
2F	B63	B-80X100	480.769	25	U5DYB	38	U2	0	U7DYB		
2F	B63	B-80X100	528.077	25	U5DYB	48	U2	0	U7DYB		
2F	B63	B-80X100	575.385	25	U5DYB	57	U2	0	U7DYB		
2F	B63	B-80X100	622.692	25	U5DYB	66	U2	0	U7DYB		
2F	B63	B-80X100	670.000	25	U5DYB	74	U2	0	U7DYB		
2F	B63	B-80X100	670.000	25	U5DYB	74	U2	0	U7DYB		
2F	B63	B-80X100	717.917	25	U5DYB	64	U2	0	U7DYB		
2F	B63	B-80X100	765.833	25	U5DYB	54	U2	0	U7DYB		
2F	B63	B-80X100	813.750	25	U5DYB	43	U2	0	U7DYB		
2F	B63	B-80X100	861.667	25	U5DYB	32	U2	0	U7DYB		
2F	B63	B-80X100	909.583	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B63	B-80X100	957.500	25	U5DYB	25	U5DYB	0	U7DYB		

2F	B63	B-80X100	1005.417	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B63	B-80X100	1053.333	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B63	B-80X100	1101.250	41	U2	25	U5DYB	0	U7DYB		
2F	B63	B-80X100	1149.167	61	U2	25	U5DYB	0	U7DYB		
2F	B63	B-80X100	1197.083	83	U2	25	U5DYB	0	U7DYB		
2F	B63	B-80X100	1245.000	107	U2	50	U2	0	U7DYB		
2F	B64	WB-90X120	75.000	5	U5EXA	3	U7EXA	0	U7DYB		
2F	B64	WB-90X120	122.857	5	U5EXA	3	U7EXA	0	U7DYB		
2F	B64	WB-90X120	170.714	4	U5EXA	2	U7EXA	0	U7DYB		
2F	B64	WB-90X120	218.571	3	U5EXA	2	U7EXA	0	U7DYB		
2F	B64	WB-90X120	266.429	3	U5EXA	2	U7EXA	0	U7DYB		
2F	B64	WB-90X120	314.286	2	U5EXA	1	U5EXA	0	U7DYB		
2F	B64	WB-90X120	362.143	2	U5EXA	1	U5EXA	0	U7DYB		
2F	B64	WB-90X120	410.000	1	U5EXA	1	U5EXA	0	U7DYB		
2F	B64	WB-90X120	457.857	1	U5EXA	1	U5EXA	0	U7DYB		
2F	B64	WB-90X120	505.714	1	U5EXA	1	U5EXA	0	U7DYB		
2F	B64	WB-90X120	553.571	1	U5EXA	1	U5EXA	0	U7DYB		
2F	B64	WB-90X120	601.429	2	U5EXA	1	U5EXA	0	U7DYB		
2F	B64	WB-90X120	649.286	2	U5EXA	2	U7EXA	0	U7DYB		
2F	B64	WB-90X120	697.143	2	U7EXA	2	U5EXA	0	U7DYB		
2F	B64	WB-90X120	745.000	3	U7EXA	3	U5EXA	0	U7DYB		
2F	B67	WB-90X120	45.000	1	U5EXA	5.065E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	92.333	8.796E-01	U5EXA	2.532E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	139.667	7.459E-01	U5EXA	2.532E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	187.000	6.123E-01	U5EXA	2.532E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	234.333	4.787E-01	U5EXA	2.532E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	281.667	3.451E-01	U5EXA	2.532E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	329.000	2.532E-01	U5EXA	2.532E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	376.333	2.532E-01	U5EXA	2.532E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	423.667	2.532E-01	U5EXA	2.532E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	471.000	2.532E-01	U5EXA	2.532E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	518.333	2.532E-01	U5EXA	3.228E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	565.667	2.532E-01	U5EXA	4.564E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	613.000	2.532E-01	U5EXA	5.900E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	660.333	2.532E-01	U5EXA	7.237E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	707.667	2.532E-01	U5EXA	8.573E-01	U5EXA	0	U7DYB		
2F	B67	WB-90X120	755.000	0	U7DYB	9.910E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	65.000	0	U7DYB	1	U5EXA	0	U7DYB		
2F	B69	WB-90X120	114.643	2.639E-01	U5EXA	8.852E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	164.286	2.639E-01	U5EXA	7.358E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	213.929	2.639E-01	U5EXA	5.865E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	263.571	2.639E-01	U5EXA	4.371E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	313.214	2.639E-01	U5EXA	2.878E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	362.857	2.639E-01	U5EXA	2.639E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	412.500	2.639E-01	U5EXA	2.639E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	462.143	2.639E-01	U5EXA	2.639E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	511.786	3.094E-01	U5EXA	2.639E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	561.429	4.587E-01	U5EXA	2.639E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	611.071	6.080E-01	U5EXA	2.639E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	660.714	7.574E-01	U5EXA	2.639E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	710.357	9.068E-01	U5EXA	2.639E-01	U5EXA	0	U7DYB		
2F	B69	WB-90X120	760.000	1	U5EXA	5.280E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	45.000	1	U5EXA	5.280E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	94.643	9.069E-01	U5EXA	2.640E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	144.286	7.575E-01	U5EXA	2.640E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	193.929	6.080E-01	U5EXA	2.640E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	243.571	4.587E-01	U5EXA	2.640E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	293.214	3.093E-01	U5EXA	2.640E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	342.857	2.640E-01	U5EXA	2.640E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	392.500	2.640E-01	U5EXA	2.640E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	442.143	2.640E-01	U5EXA	2.640E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	491.786	2.640E-01	U5EXA	2.881E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	541.429	2.640E-01	U5EXA	4.374E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	591.071	2.640E-01	U5EXA	5.868E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	640.714	2.640E-01	U5EXA	7.362E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	690.357	2.640E-01	U5EXA	8.857E-01	U5EXA	0	U7DYB		
2F	B72	WB-90X120	740.000	0	U7DYB	1	U5EXA	0	U7DYB		
2F	B74	WB-90X120	65.000	0	U7DYB	9.894E-01	U5EXA	0	U7DYB		
2F	B74	WB-90X120	112.333	2.522E-01	U5EXA	8.561E-01	U5EXA	0	U7DYB		
2F	B74	WB-90X120	159.667	2.522E-01	U5EXA	7.229E-01	U5EXA	0	U7DYB		
2F	B74	WB-90X120	207.000	2.522E-01	U5EXA	5.896E-01	U5EXA	0	U7DYB		
2F	B74	WB-90X120	254.333	2.522E-01	U5EXA	4.564E-01	U5EXA	0	U7DYB		
2F	B74	WB-90X120	301.667	2.522E-01	U5EXA	3.232E-01	U5EXA	0	U7DYB		
2F	B74	WB-90X120	349.000	2.522E-01	U5EXA	2.522E-01	U5EXA	0	U7DYB		
2F	B74	WB-90X120	396.333	2.522E-01	U5EXA	2.522E-01	U5EXA	0	U7DYB		
2F	B74	WB-90X120	443.667	2.522E-01	U5EXA	2.522E-01	U5EXA	0	U7DYB		
2F	B74	WB-90X120	491.000	2.522E-01	U5EXA	2.522E-01	U5EXA	0	U7DYB		

2F	B74 WB-90X120	538.333	3.428E-01	U5EXA	2.522E-01	U5EXA	0	U7DYB
2F	B74 WB-90X120	585.667	4.760E-01	U5EXA	2.522E-01	U5EXA	0	U7DYB
2F	B74 WB-90X120	633.000	6.092E-01	U5EXA	2.522E-01	U5EXA	0	U7DYB
2F	B74 WB-90X120	680.333	7.425E-01	U5EXA	2.522E-01	U5EXA	0	U7DYB
2F	B74 WB-90X120	727.667	8.758E-01	U5EXA	2.522E-01	U5EXA	0	U7DYB
2F	B74 WB-90X120	775.000	1	U5EXA	5.044E-01	U5EXA	0	U7DYB
2F	B77 WB-90X120	45.000	1	U7DXA	2	U5DXA	49	U7DYA
2F	B77 WB-90X120	92.857	1	U7DXA	2	U5DXA	49	U7DYA
2F	B77 WB-90X120	140.714	8.551E-01	U7DXA	2	U5DXA	49	U7DYA
2F	B77 WB-90X120	188.571	6.739E-01	U7DXA	1	U5DXA	49	U7DYA
2F	B77 WB-90X120	236.429	5.942E-01	U5DXA	1	U2	49	U7DYA
2F	B77 WB-90X120	284.286	5.942E-01	U5DXA	8.624E-01	U2	49	U7DYA
2F	B77 WB-90X120	332.143	5.942E-01	U5DXA	6.461E-01	U2	49	U7DYA
2F	B77 WB-90X120	380.000	5.942E-01	U5DXA	5.942E-01	U5DXA	49	U7DYA
2F	B77 WB-90X120	427.857	5.942E-01	U5DXA	5.942E-01	U5DXA	49	U7DYA
2F	B77 WB-90X120	475.714	7.110E-01	U5DXA	5.942E-01	U5DXA	49	U7DYA
2F	B77 WB-90X120	523.571	1	U5DXA	6.053E-01	U7DXA	49	U7DYA
2F	B77 WB-90X120	571.429	1	U5DXA	7.863E-01	U7DXA	49	U7DYA
2F	B77 WB-90X120	619.286	2	U5DXA	9.677E-01	U7DXA	49	U7DYA
2F	B77 WB-90X120	667.143	2	U5DXA	1	U7DXA	49	U7DYA
2F	B77 WB-90X120	715.000	2	U5DXA	1	U7DXA	49	U7DYA
2F	B79R1B-90X120	45.000	2	U5DYA	2	U7DYA	0	U7DYB
2F	B79R1B-90X120	92.333	2	U5DYA	2	U7DYA	0	U7DYB
2F	B79R1B-90X120	139.667	2	U5DYA	1	U7DYA	0	U7DYB
2F	B79R1B-90X120	187.000	1	U5DYA	1	U7DYA	0	U7DYB
2F	B79R1B-90X120	234.333	1	U5DYA	8.602E-01	U7DYA	0	U7DYB
2F	B79R1B-90X120	281.667	7.295E-01	U5DYA	6.116E-01	U7DYA	0	U7DYB
2F	B79R1B-90X120	329.000	5.384E-01	U5EYA	5.384E-01	U5EYA	0	U7DYB
2F	B79R1B-90X120	376.333	5.384E-01	U5EYA	5.384E-01	U5EYA	0	U7DYB
2F	B79R1B-90X120	423.667	5.384E-01	U5EYA	5.384E-01	U5EYA	0	U7DYB
2F	B79R1B-90X120	471.000	5.384E-01	U5EYA	5.384E-01	U5EYA	0	U7DYB
2F	B79R1B-90X120	518.333	6.749E-01	U7EYA	7.325E-01	U5EYA	0	U7DYB
2F	B79R1B-90X120	565.667	9.241E-01	U7EYA	1	U5EYA	0	U7DYB
2F	B79R1B-90X120	613.000	1	U7EYA	1	U5EYA	0	U7DYB
2F	B79R1B-90X120	660.333	1	U7EYA	2	U5EYA	0	U7DYB
2F	B79R1B-90X120	707.667	2	U7EYA	2	U5EYA	0	U7DYB
2F	B79R1B-90X120	755.000	2	U7EYA	2	U5EYA	0	U7DYB
2F	B81 B-60X90	45.000	4	U5EYA	2	U5EYA	0	U7DYB
2F	B81 B-60X90	92.333	3	U5EYA	1	U5EYA	0	U7DYB
2F	B81 B-60X90	139.667	2	U5EYA	1	U5EYA	0	U7DYB
2F	B81 B-60X90	187.000	1	U5EYA	1	U5EYA	0	U7DYB
2F	B81 B-60X90	234.333	1	U5EYA	1	U5EYA	0	U7DYB
2F	B81 B-60X90	281.667	1	U5EYA	1	U5EYA	0	U7DYB
2F	B81 B-60X90	329.000	1	U5EYA	1	U5EYA	0	U7DYB
2F	B81 B-60X90	376.333	1	U5EYA	1	U5DYB	0	U7DYB
2F	B81 B-60X90	423.667	1	U5EYA	1	U5EYB	0	U7DYB
2F	B81 B-60X90	471.000	1	U5EYA	1	U5EYA	0	U7DYB
2F	B81 B-60X90	518.333	1	U5EYA	1	U5EYA	0	U7DYB
2F	B81 B-60X90	565.667	1	U5EYA	1	U5EYA	0	U7DYB
2F	B81 B-60X90	613.000	1	U5EYA	1	U5EYA	0	U7DYB
2F	B81 B-60X90	660.333	2	U5EYA	1	U5EYA	0	U7DYB
2F	B81 B-60X90	707.667	3	U5EYA	1	U5EYA	0	U7DYB
2F	B81 B-60X90	755.000	4	U5EYA	2	U5EYA	0	U7DYB
2F	B83R1B-90X120	55.000	12	U2	6	U2	0	U7DYB
2F	B83R1B-90X120	104.286	8	U5EYA	3	U2	0	U7DYB
2F	B83R1B-90X120	153.571	5	U5EYA	3	U2	0	U7DYB
2F	B83R1B-90X120	202.857	3	U2	3	U2	0	U7DYB
2F	B83R1B-90X120	252.143	3	U2	3	U5EYA	0	U7DYB
2F	B83R1B-90X120	301.429	3	U2	5	U5EYA	0	U7DYB
2F	B83R1B-90X120	350.714	3	U2	6	U2	0	U7DYB
2F	B83R1B-90X120	400.000	3	U2	6	U2	0	U7DYB
2F	B83R1B-90X120	449.286	3	U2	6	U2	0	U7DYB
2F	B83R1B-90X120	498.571	3	U2	5	U2	0	U7DYB
2F	B83R1B-90X120	547.857	3	U2	3	U5EYA	0	U7DYB
2F	B83R1B-90X120	597.143	3	U2	3	U2	0	U7DYB
2F	B83R1B-90X120	646.429	5	U5EYA	3	U2	0	U7DYB
2F	B83R1B-90X120	695.714	8	U5EYA	3	U2	0	U7DYB
2F	B83R1B-90X120	745.000	12	U5EYA	6	U5EYA	0	U7DYB
2F	B84 BB-50X80	0.000	38	U2	0	U7DYB	0	U7DYB
2F	B84 BB-50X80	50.000	26	U2	0	U7DYB	0	U7DYB
2F	B84 BB-50X80	100.000	15	U2	0	U7DYB	0	U7DYB
2F	B84 BB-50X80	150.000	7	U2	0	U7DYB	0	U7DYB
2F	B84 BB-50X80	200.000	0	U7DYB	5	U2	0	U7DYB
2F	B84 BB-50X80	250.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B84 BB-50X80	300.000	0	U7DYB	16	U2	0	U7DYB
2F	B84 BB-50X80	350.000	0	U7DYB	20	U2	0	U7DYB
2F	B84 BB-50X80	400.000	0	U7DYB	21	U2	0	U7DYB

2F	B84	BB-50X80	450.000	0	U7DYB	20	U2	0	U7DYB	
2F	B84	BB-50X80	500.000	0	U7DYB	17	U2	0	U7DYB	
2F	B84	BB-50X80	550.000	0	U7DYB	12	U5DYB	0	U7DYB	
2F	B84	BB-50X80	600.000	0	U7DYB	5	U2	0	U7DYB	
2F	B84	BB-50X80	650.000	6	U2	0	U7DYB	0	U7DYB	
2F	B84	BB-50X80	700.000	14	U2	0	U7DYB	0	U7DYB	
2F	B84	BB-50X80	750.000	25	U2	0	U7DYB	0	U7DYB	
2F	B84	BB-50X80	800.000	37	U2	0	U7DYB	0	U7DYB	
2F	B85	WB-90X120	75.000	12	U2	6	U2	0	U7DYB	
2F	B85	WB-90X120	125.000	8	U5EYA	3	U2	0	U7DYB	
2F	B85	WB-90X120	175.000	5	U5EYA	3	U2	0	U7DYB	
2F	B85	WB-90X120	225.000	3	U2	3	U2	0	U7DYB	
2F	B85	WB-90X120	275.000	3	U2	4	U5EYA	0	U7DYB	
2F	B85	WB-90X120	325.000	3	U2	5	U5EYA	0	U7DYB	
2F	B85	WB-90X120	375.000	3	U2	5	U2	0	U7DYB	
2F	B85	WB-90X120	425.000	3	U2	6	U2	0	U7DYB	
2F	B85	WB-90X120	475.000	3	U2	5	U2	0	U7DYB	
2F	B85	WB-90X120	525.000	3	U2	4	U2	0	U7DYB	
2F	B85	WB-90X120	575.000	3	U2	3	U2	0	U7DYB	
2F	B85	WB-90X120	625.000	4	U5EYA	3	U2	0	U7DYB	
2F	B85	WB-90X120	675.000	8	U5EYA	3	U2	0	U7DYB	
2F	B85	WB-90X120	725.000	12	U5EYA	6	U5EYA	0	U7DYB	
2F	B91	WB-90X120	75.000	4	U7EYA	4	U5EYA	0	U7DYB	
2F	B91	WB-90X120	125.000	3	U7EYA	3	U5EYA	0	U7DYB	
2F	B91	WB-90X120	175.000	3	U7EYA	3	U5EYA	0	U7DYB	
2F	B91	WB-90X120	225.000	2	U7EYA	2	U5EYA	0	U7DYB	
2F	B91	WB-90X120	275.000	1	U7EYA	2	U5EYA	0	U7DYB	
2F	B91	WB-90X120	325.000	9.674E-01	U5EYA	9.674E-01	U5EYA	0	U7DYB	
2F	B91	WB-90X120	375.000	9.674E-01	U5EYA	9.674E-01	U5EYA	0	U7DYB	
2F	B91	WB-90X120	425.000	9.674E-01	U5EYA	9.674E-01	U5EYA	0	U7DYB	
2F	B91	WB-90X120	475.000	9.674E-01	U5EYA	9.674E-01	U5EYA	0	U7DYB	
2F	B91	WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB	
2F	B91	WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB	
2F	B91	WB-90X120	625.000	3	U5EYA	3	U7EYA	0	U7DYB	
2F	B91	WB-90X120	675.000	3	U5EYA	3	U7EYA	0	U7DYB	
2F	B91	WB-90X120	725.000	4	U5EYA	4	U7EYA	0	U7DYB	
2F	B92	B-60X90	45.000	12	U2	6	U2	0	U7DYB	
2F	B92	B-60X90	94.474	10	U2	3	U2	0	U7DYB	
2F	B92	B-60X90	143.947	8	U2	3	U2	0	U7DYB	
2F	B92	B-60X90	193.421	6	U2	3	U2	0	U7DYB	
2F	B92	B-60X90	242.895	5	U2	3	U2	0	U7DYB	
2F	B92	B-60X90	292.368	3	U2	3	U2	0	U7DYB	
2F	B92	B-60X90	341.842	3	U2	3	U2	0	U7DYB	
2F	B92	B-60X90	391.316	3	U2	3	U2	0	U7DYB	
2F	B92	B-60X90	440.789	3	U2	3	U2	0	U7DYB	
2F	B92	B-60X90	490.263	3	U2	3	U2	0	U7DYB	
2F	B92	B-60X90	539.737	3	U2	3	U2	0	U7DYB	
2F	B92	B-60X90	589.211	3	U2	3	U2	0	U7DYB	
2F	B92	B-60X90	638.684	3	U2	3	U2	0	U7DYB	
2F	B92	B-60X90	688.158	3	U2	4	U2	0	U7DYB	
2F	B92	B-60X90	737.632	3	U2	4	U2	0	U7DYB	
2F	B92	B-60X90	787.105	3	U2	4	U2	0	U7DYB	
2F	B92	B-60X90	836.579	3	U2	4	U2	0	U7DYB	
2F	B92	B-60X90	886.053	3	U2	4	U2	0	U7DYB	
2F	B92	B-60X90	935.526	3	U7EXA	4	U2	0	U7DYB	
2F	B92	B-60X90	985.000	4	U7EXA	3	U2	0	U7DYB	
2F	B93	B-60X90	45.000	4	U7EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	93.889	3	U7EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	142.778	3	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	191.667	3	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	240.556	3	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	289.444	3	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	338.333	3	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	387.222	3	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	436.111	3	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	485.000	3	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	533.889	3	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	582.778	3	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	631.667	3	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	680.556	3	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	729.444	4	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	778.333	6	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	827.222	8	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	876.111	9	U5EXA	3	U5EXA	0	U7DYB	
2F	B93	B-60X90	925.000	11	U5EXA	6	U5EXA	0	U7DYB	
2F	B94	B-80X100	55.000	108	U2	51	U2	0	U7DYB	
2F	B94	B-80X100	102.308	84	U2	25	U5DYB	0	U7DYB	

2F	B94	B-80X100	149.615	63	U2	25	U5DYB	0	U7DYB		
2F	B94	B-80X100	196.923	43	U2	25	U5DYB	0	U7DYB		
2F	B94	B-80X100	244.231	26	U2	25	U5DYB	0	U7DYB		
2F	B94	B-80X100	291.538	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B94	B-80X100	338.846	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B94	B-80X100	386.154	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B94	B-80X100	433.462	25	U5DYB	28	U2	0	U7DYB		
2F	B94	B-80X100	480.769	25	U5DYB	39	U2	0	U7DYB		
2F	B94	B-80X100	528.077	25	U5DYB	48	U2	0	U7DYB		
2F	B94	B-80X100	575.385	25	U5DYB	57	U2	0	U7DYB		
2F	B94	B-80X100	622.692	25	U5DYB	66	U2	0	U7DYB		
2F	B94	B-80X100	670.000	25	U5DYB	74	U2	0	U7DYB		
2F	B94	B-80X100	670.000	25	U5DYB	74	U2	0	U7DYB		
2F	B94	B-80X100	717.917	25	U5DYB	64	U2	0	U7DYB		
2F	B94	B-80X100	765.833	25	U5DYB	54	U2	0	U7DYB		
2F	B94	B-80X100	813.750	25	U5DYB	44	U2	0	U7DYB		
2F	B94	B-80X100	861.667	25	U5DYB	32	U2	0	U7DYB		
2F	B94	B-80X100	909.583	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B94	B-80X100	957.500	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B94	B-80X100	1005.417	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B94	B-80X100	1053.333	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B94	B-80X100	1101.250	40	U2	25	U5DYB	0	U7DYB		
2F	B94	B-80X100	1149.167	60	U2	25	U5DYB	0	U7DYB		
2F	B94	B-80X100	1197.083	82	U2	25	U5DYB	0	U7DYB		
2F	B94	B-80X100	1245.000	106	U2	50	U2	0	U7DYB		

2F	B98R1B-90X120	45.000	2	U5DYA	2	U7DYA	0	U7DYB	
2F	B98R1B-90X120	92.333	2	U5DYA	2	U7DYA	0	U7DYB	
2F	B98R1B-90X120	139.667	2	U5DYA	1	U7DYA	0	U7DYB	
2F	B98R1B-90X120	187.000	1	U5DYA	1	U7DYA	0	U7DYB	
2F	B98R1B-90X120	234.333	1	U5DYA	7.888E-01	U7DYA	0	U7DYB	
2F	B98R1B-90X120	281.667	7.982E-01	U5DYA	5.847E-01	U5DYA	0	U7DYB	
2F	B98R1B-90X120	329.000	5.847E-01	U5DYA	5.847E-01	U5DYA	0	U7DYB	
2F	B98R1B-90X120	376.333	5.847E-01	U5DYA	5.847E-01	U5DYA	0	U7DYB	
2F	B98R1B-90X120	423.667	5.847E-01	U5DYA	5.847E-01	U5DYA	0	U7DYB	
2F	B98R1B-90X120	471.000	5.847E-01	U5DYA	5.847E-01	U5DYA	0	U7DYB	
2F	B98R1B-90X120	518.333	8.269E-01	U5DYA	7.810E-01	U7DYA	0	U7DYB	
2F	B98R1B-90X120	565.667	1	U5DYA	1	U7DYA	0	U7DYB	
2F	B98R1B-90X120	613.000	1	U5DYA	1	U7DYA	0	U7DYB	
2F	B98R1B-90X120	660.333	2	U5DYA	2	U7DYA	0	U7DYB	
2F	B98R1B-90X120	707.667	2	U5DYA	2	U7DYA	0	U7DYB	
2F	B98R1B-90X120	755.000	2	U5DYA	2	U7DYA	0	U7DYB	

2F	B100	B-60X90	45.000	2	U7EYA	3	U5EYA	0	U7DYB
2F	B100	B-60X90	95.000	2	U5EYA	3	U5EYA	0	U7DYB
2F	B100	B-60X90	145.000	2	U5EYA	3	U5EYA	0	U7DYB
2F	B100	B-60X90	195.000	2	U5EYA	3	U5EYA	0	U7DYB
2F	B100	B-60X90	245.000	2	U5EYA	3	U5EYA	0	U7DYB
2F	B100	B-60X90	295.000	2	U5EYA	2	U5EYA	0	U7DYB
2F	B100	B-60X90	345.000	2	U5EYA	2	U5EYA	0	U7DYB
2F	B100	B-60X90	395.000	2	U5EYA	2	U5EYA	0	U7DYB
2F	B100	B-60X90	445.000	2	U5EYA	2	U5EYA	0	U7DYB
2F	B100	B-60X90	495.000	2	U5EYA	2	U5EYA	0	U7DYB
2F	B100	B-60X90	545.000	2	U5EYA	2	U5EYA	0	U7DYB
2F	B100	B-60X90	595.000	4	U5EYA	2	U5EYA	0	U7DYB
2F	B100	B-60X90	645.000	5	U5EYA	2	U5EYA	0	U7DYB
2F	B100	B-60X90	695.000	7	U5EYA	2	U5EYA	0	U7DYB
2F	B100	B-60X90	745.000	9	U5EYA	4	U5EYA	0	U7DYB

2F	B102R1B-90X120	55.000	12	U5EYA	6	U5EYA	0	U7DYB	
2F	B102R1B-90X120	104.286	8	U5EYA	3	U5EYA	0	U7DYB	
2F	B102R1B-90X120	153.571	4	U5EYA	3	U5EYA	0	U7DYB	
2F	B102R1B-90X120	202.857	3	U5EYA	3	U5EYA	0	U7DYB	
2F	B102R1B-90X120	252.143	3	U5EYA	3	U5EYA	0	U7DYB	
2F	B102R1B-90X120	301.429	3	U5EYA	5	U2	0	U7DYB	
2F	B102R1B-90X120	350.714	3	U5EYA	6	U2	0	U7DYB	
2F	B102R1B-90X120	400.000	3	U5EYA	6	U2	0	U7DYB	
2F	B102R1B-90X120	449.286	3	U5EYA	6	U2	0	U7DYB	
2F	B102R1B-90X120	498.571	3	U5EYA	5	U2	0	U7DYB	
2F	B102R1B-90X120	547.857	3	U5EYA	3	U5EYA	0	U7DYB	
2F	B102R1B-90X120	597.143	3	U5EYA	3	U5EYA	0	U7DYB	
2F	B102R1B-90X120	646.429	5	U5EYA	3	U5EYA	0	U7DYB	
2F	B102R1B-90X120	695.714	8	U5EYA	3	U5EYA	0	U7DYB	
2F	B102R1B-90X120	745.000	12	U5EYA	6	U5EYA	0	U7DYB	

2F	B103	BB-50X80	0.000	37	U2	0	U7DYB	0	U7DYB
2F	B103	BB-50X80	50.000	25	U2	0	U7DYB	0	U7DYB
2F	B103	BB-50X80	100.000	14	U2	0	U7DYB	0	U7DYB
2F	B103	BB-50X80	150.000	6	U2	0	U7DYB	0	U7DYB
2F	B103	BB-50X80	200.000	0	U7DYB	5	U2	0	U7DYB
2F	B103	BB-50X80	250.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B103	BB-50X80	300.000	0	U7DYB	17	U2	0	U7DYB

2F	B103	BB-50X80	350.000	0	U7DYB	20	U2	0	U7DYB		
2F	B103	BB-50X80	400.000	0	U7DYB	22	U2	0	U7DYB		
2F	B103	BB-50X80	450.000	0	U7DYB	20	U2	0	U7DYB		
2F	B103	BB-50X80	500.000	0	U7DYB	17	U2	0	U7DYB		
2F	B103	BB-50X80	550.000	0	U7DYB	12	U5DYB	0	U7DYB		
2F	B103	BB-50X80	600.000	0	U7DYB	5	U2	0	U7DYB		
2F	B103	BB-50X80	650.000	6	U2	0	U7DYB	0	U7DYB		
2F	B103	BB-50X80	700.000	14	U2	0	U7DYB	0	U7DYB		
2F	B103	BB-50X80	750.000	25	U2	0	U7DYB	0	U7DYB		
2F	B103	BB-50X80	800.000	37	U2	0	U7DYB	0	U7DYB		
2F	B104	WB-90X120	75.000	12	U2	6	U2	0	U7DYB		
2F	B104	WB-90X120	125.000	8	U2	3	U2	0	U7DYB		
2F	B104	WB-90X120	175.000	4	U5EYA	3	U2	0	U7DYB		
2F	B104	WB-90X120	225.000	3	U2	3	U2	0	U7DYB		
2F	B104	WB-90X120	275.000	3	U2	4	U5EYA	0	U7DYB		
2F	B104	WB-90X120	325.000	3	U2	5	U5EYA	0	U7DYB		
2F	B104	WB-90X120	375.000	3	U2	5	U2	0	U7DYB		
2F	B104	WB-90X120	425.000	3	U2	6	U2	0	U7DYB		
2F	B104	WB-90X120	475.000	3	U2	5	U2	0	U7DYB		
2F	B104	WB-90X120	525.000	3	U2	4	U2	0	U7DYB		
2F	B104	WB-90X120	575.000	3	U2	3	U2	0	U7DYB		
2F	B104	WB-90X120	625.000	4	U5EYA	3	U2	0	U7DYB		
2F	B104	WB-90X120	675.000	8	U5EYA	3	U2	0	U7DYB		
2F	B104	WB-90X120	725.000	12	U5EYA	6	U5EYA	0	U7DYB		
2F	B110	WB-90X120	75.000	4	U5EYA	3	U7EYA	0	U7DYB		
2F	B110	WB-90X120	125.000	3	U5EYA	3	U7EYA	0	U7DYB		
2F	B110	WB-90X120	175.000	2	U5EYA	2	U7EYA	0	U7DYB		
2F	B110	WB-90X120	225.000	2	U5EYA	2	U7EYA	0	U7DYB		
2F	B110	WB-90X120	275.000	1	U5EYA	1	U7EYA	0	U7DYB		
2F	B110	WB-90X120	325.000	8.901E-01	U5EYA	8.901E-01	U5EYA	0	U7DYB		
2F	B110	WB-90X120	375.000	8.901E-01	U5EYA	8.901E-01	U5EYA	0	U7DYB		
2F	B110	WB-90X120	425.000	8.901E-01	U5EYA	8.901E-01	U5EYA	0	U7DYB		
2F	B110	WB-90X120	475.000	8.901E-01	U5EYA	8.901E-01	U5EYA	0	U7DYB		
2F	B110	WB-90X120	525.000	1	U7EYA	1	U5EYA	0	U7DYB		
2F	B110	WB-90X120	575.000	2	U7EYA	2	U5EYA	0	U7DYB		
2F	B110	WB-90X120	625.000	2	U7EYA	2	U5EYA	0	U7DYB		
2F	B110	WB-90X120	675.000	3	U7EYA	3	U5EYA	0	U7DYB		
2F	B110	WB-90X120	725.000	4	U7EYA	4	U5EYA	0	U7DYB		
2F	B111R1B	WB-90X120	45.000	5	U2	3	U7DXA	0	U7DYB		
2F	B111R1B	WB-90X120	92.500	4	U2	3	U7DXA	0	U7DYB		
2F	B111R1B	WB-90X120	140.000	3	U2	3	U5DXA	0	U7DYB		
2F	B111R1B	WB-90X120	187.500	2	U7DXA	3	U5DXA	0	U7DYB		
2F	B111R1B	WB-90X120	235.000	2	U7DXA	2	U5DXA	0	U7DYB		
2F	B111R1B	WB-90X120	282.500	1	U2	1	U2	0	U7DYB		
2F	B111R1B	WB-90X120	330.000	1	U2	1	U2	0	U7DYB		
2F	B111R1B	WB-90X120	330.000	2	U2	1	U2	0	U7DYB		
2F	B111R1B	WB-90X120	380.000	1	U2	1	U2	0	U7DYB		
2F	B111R1B	WB-90X120	430.000	1	U2	1	U2	0	U7DYB		
2F	B111R1B	WB-90X120	480.000	1	U2	1	U2	0	U7DYB		
2F	B111R1B	WB-90X120	530.000	1	U2	1	U2	0	U7DYB		
2F	B111R1B	WB-90X120	580.000	1	U2	1	U2	0	U7DYB		
2F	B111R1B	WB-90X120	630.000	1	U2	1	U2	0	U7DYB		
2F	B111R1B	WB-90X120	680.000	1	U2	1	U2	0	U7DYB		
2F	B111R1B	WB-90X120	730.000	2	U5DXA	1	U2	0	U7DYB		
2F	B111R1B	WB-90X120	730.000	1	U2	1	U2	0	U7DYB		
2F	B111R1B	WB-90X120	779.000	1	U2	2	U2	0	U7DYB		
2F	B111R1B	WB-90X120	828.000	2	U7DXA	3	U2	0	U7DYB		
2F	B111R1B	WB-90X120	877.000	2	U7DXA	4	U2	0	U7DYB		
2F	B111R1B	WB-90X120	926.000	3	U7DXA	5	U2	0	U7DYB		
2F	B111R1B	WB-90X120	975.000	4	U5DXA	5	U2	0	U7DYB		
2F	B113R1B	WB-90X120	55.000	6	U5EXA	3	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	104.444	5	U5EXA	3	U7EXA	0	U7DYB		
2F	B113R1B	WB-90X120	153.889	3	U5EXA	3	U7EXA	0	U7DYB		
2F	B113R1B	WB-90X120	203.333	2	U7EXA	3	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	252.778	2	U5EXA	3	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	302.222	2	U5EXA	2	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	351.667	2	U5EXA	2	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	401.111	2	U5EXA	2	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	450.556	2	U5EXA	2	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	500.000	3	U5EXA	2	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	500.000	2	U2	2	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	547.222	2	U5EXA	2	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	594.444	2	U5EXA	2	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	641.667	2	U5EXA	2	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	688.889	2	U5EXA	2	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	736.111	2	U7EXA	3	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	783.333	2	U7EXA	3	U5EXA	0	U7DYB		
2F	B113R1B	WB-90X120	830.556	4	U5EXA	3	U7EXA	0	U7DYB		

2F	B113R1B-90X120	877.778	5	U5EXA	3	U7EXA	0	U7DYB
2F	B113R1B-90X120	925.000	7	U5EXA	3	U5EXA	0	U7DYB
2F	B114 B-80X100	55.000	104	U2	49	U2	0	U7DYB
2F	B114 B-80X100	102.308	82	U2	25	U5DYB	0	U7DYB
2F	B114 B-80X100	149.615	61	U2	25	U5DYB	0	U7DYB
2F	B114 B-80X100	196.923	42	U2	25	U5DYB	0	U7DYB
2F	B114 B-80X100	244.231	25	U2	25	U5DYB	0	U7DYB
2F	B114 B-80X100	291.538	25	U5DYB	25	U5DYB	0	U7DYB
2F	B114 B-80X100	338.846	25	U5DYB	25	U5DYB	0	U7DYB
2F	B114 B-80X100	386.154	25	U5DYB	25	U5DYB	0	U7DYB
2F	B114 B-80X100	433.462	25	U5DYB	27	U2	0	U7DYB
2F	B114 B-80X100	480.769	25	U5DYB	37	U2	0	U7DYB
2F	B114 B-80X100	528.077	25	U5DYB	46	U2	0	U7DYB
2F	B114 B-80X100	575.385	25	U5DYB	55	U2	0	U7DYB
2F	B114 B-80X100	622.692	25	U5DYB	63	U2	0	U7DYB
2F	B114 B-80X100	670.000	25	U5DYB	71	U2	0	U7DYB
2F	B114 B-80X100	670.000	25	U5DYB	71	U2	0	U7DYB
2F	B114 B-80X100	717.917	25	U5DYB	61	U2	0	U7DYB
2F	B114 B-80X100	765.833	25	U5DYB	52	U2	0	U7DYB
2F	B114 B-80X100	813.750	25	U5DYB	42	U2	0	U7DYB
2F	B114 B-80X100	861.667	25	U5DYB	31	U2	0	U7DYB
2F	B114 B-80X100	909.583	25	U5DYB	25	U5DYB	0	U7DYB
2F	B114 B-80X100	957.500	25	U5DYB	25	U5DYB	0	U7DYB
2F	B114 B-80X100	1005.417	25	U5DYB	25	U5DYB	0	U7DYB
2F	B114 B-80X100	1053.333	25	U5DYB	25	U5DYB	0	U7DYB
2F	B114 B-80X100	1101.250	39	U2	25	U5DYB	0	U7DYB
2F	B114 B-80X100	1149.167	58	U2	25	U5DYB	0	U7DYB
2F	B114 B-80X100	1197.083	79	U2	25	U5DYB	0	U7DYB
2F	B114 B-80X100	1245.000	102	U2	48	U2	0	U7DYB
2F	B118 B-60X90	45.000	12	U5EYB	6	U5EYB	0	U7DYB
2F	B118 B-60X90	92.333	8	U5EYA	3	U2	0	U7DYB
2F	B118 B-60X90	139.667	4	U5EYA	3	U2	0	U7DYB
2F	B118 B-60X90	187.000	3	U2	3	U2	0	U7DYB
2F	B118 B-60X90	234.333	3	U2	3	U2	0	U7DYB
2F	B118 B-60X90	281.667	3	U2	4	U2	0	U7DYB
2F	B118 B-60X90	329.000	3	U2	5	U2	0	U7DYB
2F	B118 B-60X90	376.333	3	U2	6	U2	0	U7DYB
2F	B118 B-60X90	423.667	3	U2	6	U2	0	U7DYB
2F	B118 B-60X90	471.000	3	U2	5	U2	0	U7DYB
2F	B118 B-60X90	518.333	3	U2	4	U5EYB	0	U7DYB
2F	B118 B-60X90	565.667	3	U2	3	U2	0	U7DYB
2F	B118 B-60X90	613.000	3	U2	3	U2	0	U7DYB
2F	B118 B-60X90	660.333	4	U2	3	U2	0	U7DYB
2F	B118 B-60X90	707.667	8	U2	3	U2	0	U7DYB
2F	B118 B-60X90	755.000	12	U2	6	U2	0	U7DYB
2F	B120 BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB
2F	B120 BB-50X80	50.000	0	U7DYB	10	U2	0	U7DYB
2F	B120 BB-50X80	100.000	0	U7DYB	14	U2	0	U7DYB
2F	B120 BB-50X80	150.000	0	U7DYB	21	U2	0	U7DYB
2F	B120 BB-50X80	200.000	0	U7DYB	27	U2	0	U7DYB
2F	B120 BB-50X80	250.000	0	U7DYB	31	U2	0	U7DYB
2F	B120 BB-50X80	300.000	0	U7DYB	35	U2	0	U7DYB
2F	B120 BB-50X80	350.000	0	U7DYB	37	U2	0	U7DYB
2F	B120 BB-50X80	400.000	0	U7DYB	37	U2	0	U7DYB
2F	B120 BB-50X80	450.000	0	U7DYB	37	U2	0	U7DYB
2F	B120 BB-50X80	500.000	0	U7DYB	35	U2	0	U7DYB
2F	B120 BB-50X80	550.000	0	U7DYB	31	U2	0	U7DYB
2F	B120 BB-50X80	600.000	0	U7DYB	27	U2	0	U7DYB
2F	B120 BB-50X80	650.000	0	U7DYB	21	U2	0	U7DYB
2F	B120 BB-50X80	700.000	0	U7DYB	14	U2	0	U7DYB
2F	B120 BB-50X80	750.000	0	U7DYB	10	U2	0	U7DYB
2F	B120 BB-50X80	800.000	0	U2	0	U2	0	U7DYB
2F	B124 BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB
2F	B124 BB-50X80	50.000	0	U7DYB	9	U2	0	U7DYB
2F	B124 BB-50X80	100.000	0	U7DYB	14	U2	0	U7DYB
2F	B124 BB-50X80	150.000	0	U7DYB	20	U2	0	U7DYB
2F	B124 BB-50X80	200.000	0	U7DYB	26	U2	0	U7DYB
2F	B124 BB-50X80	250.000	0	U7DYB	30	U2	0	U7DYB
2F	B124 BB-50X80	300.000	0	U7DYB	33	U2	0	U7DYB
2F	B124 BB-50X80	350.000	0	U7DYB	35	U2	0	U7DYB
2F	B124 BB-50X80	400.000	0	U7DYB	36	U2	0	U7DYB
2F	B124 BB-50X80	450.000	0	U7DYB	35	U2	0	U7DYB
2F	B124 BB-50X80	500.000	0	U7DYB	33	U2	0	U7DYB
2F	B124 BB-50X80	550.000	0	U7DYB	30	U2	0	U7DYB
2F	B124 BB-50X80	600.000	0	U7DYB	26	U2	0	U7DYB
2F	B124 BB-50X80	650.000	0	U7DYB	20	U2	0	U7DYB
2F	B124 BB-50X80	700.000	0	U7DYB	14	U2	0	U7DYB
2F	B124 BB-50X80	750.000	0	U7DYB	9	U2	0	U7DYB

2F	B124	BB-50X80	800.000	0	U1	0	U5DYB	0	U7DYB	
2F	B126	B-60X90	55.000	23	U2	15	U2	0	U7DYB	
2F	B126	B-60X90	105.000	16	U5DYB	7	U2	0	U7DYB	
2F	B126	B-60X90	155.000	12	U2	7	U2	0	U7DYB	
2F	B126	B-60X90	205.000	7	U2	7	U2	0	U7DYB	
2F	B126	B-60X90	255.000	7	U2	7	U2	0	U7DYB	
2F	B126	B-60X90	305.000	7	U2	7	U2	0	U7DYB	
2F	B126	B-60X90	355.000	7	U2	10	U2	0	U7DYB	
2F	B126	B-60X90	405.000	7	U2	12	U2	0	U7DYB	
2F	B126	B-60X90	455.000	7	U2	12	U2	0	U7DYB	
2F	B126	B-60X90	505.000	7	U2	11	U2	0	U7DYB	
2F	B126	B-60X90	555.000	7	U2	8	U2	0	U7DYB	
2F	B126	B-60X90	605.000	7	U2	7	U2	0	U7DYB	
2F	B126	B-60X90	655.000	7	U2	7	U2	0	U7DYB	
2F	B126	B-60X90	705.000	9	U5EYA	7	U2	0	U7DYB	
2F	B126	B-60X90	755.000	16	U2	8	U2	0	U7DYB	
2F	B128	BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB	
2F	B128	BB-50X80	50.000	0	U7DYB	9	U2	0	U7DYB	
2F	B128	BB-50X80	100.000	0	U7DYB	13	U2	0	U7DYB	
2F	B128	BB-50X80	150.000	0	U7DYB	19	U2	0	U7DYB	
2F	B128	BB-50X80	200.000	0	U7DYB	24	U2	0	U7DYB	
2F	B128	BB-50X80	250.000	0	U7DYB	28	U2	0	U7DYB	
2F	B128	BB-50X80	300.000	0	U7DYB	30	U2	0	U7DYB	
2F	B128	BB-50X80	350.000	0	U7DYB	30	U2	0	U7DYB	
2F	B128	BB-50X80	400.000	0	U7DYB	29	U2	0	U7DYB	
2F	B128	BB-50X80	450.000	0	U7DYB	26	U2	0	U7DYB	
2F	B128	BB-50X80	500.000	0	U7DYB	21	U2	0	U7DYB	
2F	B128	BB-50X80	550.000	0	U7DYB	15	U2	0	U7DYB	
2F	B128	BB-50X80	600.000	0	U7DYB	10	U2	0	U7DYB	
2F	B128	BB-50X80	650.000	2	U2	0	U7DYB	0	U7DYB	
2F	B128	BB-50X80	700.000	12	U5DYB	0	U7DYB	0	U7DYB	
2F	B128	BB-50X80	750.000	22	U2	0	U7DYB	0	U7DYB	
2F	B128	BB-50X80	800.000	34	U2	0	U7DYB	0	U7DYB	
2F	B129	B-60X90	55.000	26	U2	16	U2	0	U7DYB	
2F	B129	B-60X90	104.286	18	U2	9	U2	0	U7DYB	
2F	B129	B-60X90	153.571	13	U2	9	U2	0	U7DYB	
2F	B129	B-60X90	202.857	9	U2	9	U2	0	U7DYB	
2F	B129	B-60X90	252.143	9	U2	9	U2	0	U7DYB	
2F	B129	B-60X90	301.429	9	U2	10	U2	0	U7DYB	
2F	B129	B-60X90	350.714	9	U2	14	U2	0	U7DYB	
2F	B129	B-60X90	400.000	9	U2	16	U2	0	U7DYB	
2F	B129	B-60X90	449.286	9	U2	15	U2	0	U7DYB	
2F	B129	B-60X90	498.571	9	U2	13	U2	0	U7DYB	
2F	B129	B-60X90	547.857	9	U2	9	U2	0	U7DYB	
2F	B129	B-60X90	597.143	9	U2	9	U2	0	U7DYB	
2F	B129	B-60X90	646.429	9	U2	9	U2	0	U7DYB	
2F	B129	B-60X90	695.714	13	U5EYA	9	U2	0	U7DYB	
2F	B129	B-60X90	745.000	17	U2	11	U2	0	U7DYB	
2F	B130	BB-50X80	0.000	36	U2	0	U7DYB	0	U7DYB	
2F	B130	BB-50X80	50.000	25	U2	0	U7DYB	0	U7DYB	
2F	B130	BB-50X80	100.000	15	U2	0	U7DYB	0	U7DYB	
2F	B130	BB-50X80	150.000	7	U2	0	U7DYB	0	U7DYB	
2F	B130	BB-50X80	200.000	0	U7DYB	3	U2	0	U7DYB	
2F	B130	BB-50X80	250.000	0	U7DYB	12	U2	0	U7DYB	
2F	B130	BB-50X80	300.000	0	U7DYB	14	U2	0	U7DYB	
2F	B130	BB-50X80	350.000	0	U7DYB	18	U2	0	U7DYB	
2F	B130	BB-50X80	400.000	0	U7DYB	19	U2	0	U7DYB	
2F	B130	BB-50X80	450.000	0	U7DYB	18	U2	0	U7DYB	
2F	B130	BB-50X80	500.000	0	U7DYB	15	U2	0	U7DYB	
2F	B130	BB-50X80	550.000	0	U7DYB	12	U2	0	U7DYB	
2F	B130	BB-50X80	600.000	0	U7DYB	5	U2	0	U7DYB	
2F	B130	BB-50X80	650.000	5	U2	0	U7DYB	0	U7DYB	
2F	B130	BB-50X80	700.000	13	U2	0	U7DYB	0	U7DYB	
2F	B130	BB-50X80	750.000	23	U2	0	U7DYB	0	U7DYB	
2F	B130	BB-50X80	800.000	34	U2	0	U7DYB	0	U7DYB	
2F	B131	WB-90X120	75.000	11	U2	6	U2	0	U7DYB	
2F	B131	WB-90X120	125.000	7	U5EYA	3	U2	0	U7DYB	
2F	B131	WB-90X120	175.000	4	U5EYA	3	U2	0	U7DYB	
2F	B131	WB-90X120	225.000	3	U2	3	U2	0	U7DYB	
2F	B131	WB-90X120	275.000	3	U2	3	U5EYA	0	U7DYB	
2F	B131	WB-90X120	325.000	3	U2	4	U5EYA	0	U7DYB	
2F	B131	WB-90X120	375.000	3	U2	5	U2	0	U7DYB	
2F	B131	WB-90X120	425.000	3	U2	5	U2	0	U7DYB	
2F	B131	WB-90X120	475.000	3	U2	5	U2	0	U7DYB	
2F	B131	WB-90X120	525.000	3	U2	3	U5EYA	0	U7DYB	
2F	B131	WB-90X120	575.000	3	U2	3	U2	0	U7DYB	
2F	B131	WB-90X120	625.000	4	U5EYA	3	U2	0	U7DYB	

2F	B131	WB-90X120	675.000	7	U5EYA	3	U2	0	U7DYB
2F	B131	WB-90X120	725.000	11	U5EYA	5	U5EYA	0	U7DYB
2F	B137	WB-90X120	75.000	4	U5EYA	4	U7EYA	0	U7DYB
2F	B137	WB-90X120	125.000	3	U5EYA	3	U7EYA	0	U7DYB
2F	B137	WB-90X120	175.000	2	U5EYA	2	U7EYA	0	U7DYB
2F	B137	WB-90X120	225.000	2	U5EYA	2	U7EYA	0	U7DYB
2F	B137	WB-90X120	275.000	1	U5EYA	1	U7EYA	0	U7DYB
2F	B137	WB-90X120	325.000	8.824E-01	U5EYA	8.824E-01	U5EYA	0	U7DYB
2F	B137	WB-90X120	375.000	8.824E-01	U5EYA	8.824E-01	U5EYA	0	U7DYB
2F	B137	WB-90X120	425.000	8.824E-01	U5EYA	8.824E-01	U5EYA	0	U7DYB
2F	B137	WB-90X120	475.000	8.824E-01	U5EYA	8.824E-01	U5EYA	0	U7DYB
2F	B137	WB-90X120	525.000	1	U7EYA	1	U5EYA	0	U7DYB
2F	B137	WB-90X120	575.000	2	U7EYA	2	U5EYA	0	U7DYB
2F	B137	WB-90X120	625.000	2	U7EYA	2	U5EYA	0	U7DYB
2F	B137	WB-90X120	675.000	3	U7EYA	3	U5EYA	0	U7DYB
2F	B137	WB-90X120	725.000	4	U7EYA	4	U5EYA	0	U7DYB
2F	B138	B-60X90	45.000	62	U2	29	U2	0	U7DYB
2F	B138	B-60X90	92.500	45	U2	16	U5DYB	0	U7DYB
2F	B138	B-60X90	140.000	29	U2	16	U5DYB	0	U7DYB
2F	B138	B-60X90	187.500	16	U5DYB	16	U5DYB	0	U7DYB
2F	B138	B-60X90	235.000	16	U5DYB	16	U5DYB	0	U7DYB
2F	B138	B-60X90	282.500	16	U5DYB	16	U5DYB	0	U7DYB
2F	B138	B-60X90	330.000	16	U5DYB	21	U2	0	U7DYB
2F	B138	B-60X90	330.000	16	U5DYB	21	U2	0	U7DYB
2F	B138	B-60X90	380.000	16	U5DYB	26	U2	0	U7DYB
2F	B138	B-60X90	430.000	16	U5DYB	30	U2	0	U7DYB
2F	B138	B-60X90	480.000	16	U5DYB	33	U2	0	U7DYB
2F	B138	B-60X90	530.000	16	U5DYB	36	U2	0	U7DYB
2F	B138	B-60X90	530.000	16	U5DYB	36	U2	0	U7DYB
2F	B138	B-60X90	580.000	16	U5DYB	32	U2	0	U7DYB
2F	B138	B-60X90	630.000	16	U5DYB	27	U2	0	U7DYB
2F	B138	B-60X90	680.000	16	U5DYB	22	U2	0	U7DYB
2F	B138	B-60X90	730.000	16	U5DYB	16	U5DYB	0	U7DYB
2F	B138	B-60X90	730.000	16	U5DYB	16	U5DYB	0	U7DYB
2F	B138	B-60X90	772.500	16	U5DYB	16	U5DYB	0	U7DYB
2F	B138	B-60X90	815.000	16	U5DYB	16	U5DYB	0	U7DYB
2F	B138	B-60X90	857.500	18	U2	16	U5DYB	0	U7DYB
2F	B138	B-60X90	900.000	32	U2	16	U5DYB	0	U7DYB
2F	B138	B-60X90	942.500	46	U2	16	U5DYB	0	U7DYB
2F	B138	B-60X90	985.000	62	U2	29	U2	0	U7DYB
2F	B140	B-60X90	45.000	60	U2	29	U2	0	U7DYB
2F	B140	B-60X90	90.500	44	U2	16	U5DYB	0	U7DYB
2F	B140	B-60X90	136.000	30	U2	16	U5DYB	0	U7DYB
2F	B140	B-60X90	181.500	17	U2	16	U5DYB	0	U7DYB
2F	B140	B-60X90	227.000	16	U5DYB	16	U5DYB	0	U7DYB
2F	B140	B-60X90	272.500	16	U5DYB	16	U5DYB	0	U7DYB
2F	B140	B-60X90	318.000	16	U5DYB	16	U5DYB	0	U7DYB
2F	B140	B-60X90	363.500	16	U5DYB	23	U2	0	U7DYB
2F	B140	B-60X90	409.000	16	U5DYB	32	U2	0	U7DYB
2F	B140	B-60X90	454.500	16	U5DYB	40	U2	0	U7DYB
2F	B140	B-60X90	500.000	16	U5DYB	48	U2	0	U7DYB
2F	B140	B-60X90	500.000	16	U5DYB	48	U2	0	U7DYB
2F	B140	B-60X90	547.222	16	U5DYB	38	U2	0	U7DYB
2F	B140	B-60X90	594.444	16	U5DYB	28	U2	0	U7DYB
2F	B140	B-60X90	641.667	16	U5DYB	17	U2	0	U7DYB
2F	B140	B-60X90	688.889	16	U5DYB	16	U5DYB	0	U7DYB
2F	B140	B-60X90	736.111	16	U5DYB	16	U5DYB	0	U7DYB
2F	B140	B-60X90	783.333	18	U2	16	U5DYB	0	U7DYB
2F	B140	B-60X90	830.556	32	U2	16	U5DYB	0	U7DYB
2F	B140	B-60X90	877.778	49	U2	16	U5DYB	0	U7DYB
2F	B140	B-60X90	925.000	66	U2	31	U2	0	U7DYB
2F	B141	B-80X100	55.000	93	U2	44	U2	0	U7DYB
2F	B141	B-80X100	102.308	73	U2	25	U5DYB	0	U7DYB
2F	B141	B-80X100	149.615	54	U2	25	U5DYB	0	U7DYB
2F	B141	B-80X100	196.923	37	U2	25	U5DYB	0	U7DYB
2F	B141	B-80X100	244.231	25	U5DYB	25	U5DYB	0	U7DYB
2F	B141	B-80X100	291.538	25	U5DYB	25	U5DYB	0	U7DYB
2F	B141	B-80X100	338.846	25	U5DYB	25	U5DYB	0	U7DYB
2F	B141	B-80X100	386.154	25	U5DYB	25	U5DYB	0	U7DYB
2F	B141	B-80X100	433.462	25	U5DYB	27	U2	0	U7DYB
2F	B141	B-80X100	480.769	25	U5DYB	36	U2	0	U7DYB
2F	B141	B-80X100	528.077	25	U5DYB	45	U2	0	U7DYB
2F	B141	B-80X100	575.385	25	U5DYB	53	U2	0	U7DYB
2F	B141	B-80X100	622.692	25	U5DYB	60	U2	0	U7DYB
2F	B141	B-80X100	670.000	25	U5DYB	67	U2	0	U7DYB
2F	B141	B-80X100	670.000	25	U5DYB	68	U2	0	U7DYB
2F	B141	B-80X100	717.917	25	U5DYB	58	U2	0	U7DYB
2F	B141	B-80X100	765.833	25	U5DYB	49	U2	0	U7DYB

2F	B141	B-80X100	813.750	25	U5DYB	39	U2	0	U7DYB
2F	B141	B-80X100	861.667	25	U5DYB	28	U2	0	U7DYB
2F	B141	B-80X100	909.583	25	U5DYB	25	U5DYB	0	U7DYB
2F	B141	B-80X100	957.500	25	U5DYB	25	U5DYB	0	U7DYB
2F	B141	B-80X100	1005.417	25	U5DYB	25	U5DYB	0	U7DYB
2F	B141	B-80X100	1053.333	25	U5DYB	25	U5DYB	0	U7DYB
2F	B141	B-80X100	1101.250	39	U2	25	U5DYB	0	U7DYB
2F	B141	B-80X100	1149.167	58	U2	25	U5DYB	0	U7DYB
2F	B141	B-80X100	1197.083	78	U2	25	U5DYB	0	U7DYB
2F	B141	B-80X100	1245.000	101	U2	47	U2	0	U7DYB
2F	B145	B-60X90	45.000	15	U5DYA	7	U5DYA	0	U7DYB
2F	B145	B-60X90	92.333	10	U5DYA	4	U2	0	U7DYB
2F	B145	B-60X90	139.667	6	U5DYA	4	U2	0	U7DYB
2F	B145	B-60X90	187.000	4	U2	4	U2	0	U7DYB
2F	B145	B-60X90	234.333	4	U2	4	U2	0	U7DYB
2F	B145	B-60X90	281.667	4	U2	6	U2	0	U7DYB
2F	B145	B-60X90	329.000	4	U2	8	U2	0	U7DYB
2F	B145	B-60X90	376.333	4	U2	9	U2	0	U7DYB
2F	B145	B-60X90	423.667	4	U2	9	U2	0	U7DYB
2F	B145	B-60X90	471.000	4	U2	7	U2	0	U7DYB
2F	B145	B-60X90	518.333	4	U2	6	U5DYA	0	U7DYB
2F	B145	B-60X90	565.667	4	U2	4	U2	0	U7DYB
2F	B145	B-60X90	613.000	4	U2	4	U2	0	U7DYB
2F	B145	B-60X90	660.333	6	U2	4	U2	0	U7DYB
2F	B145	B-60X90	707.667	11	U2	4	U2	0	U7DYB
2F	B145	B-60X90	755.000	16	U2	8	U2	0	U7DYB
2F	B146	BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	50.000	0	U7DYB	9	U2	0	U7DYB
2F	B146	BB-50X80	100.000	0	U7DYB	13	U2	0	U7DYB
2F	B146	BB-50X80	150.000	0	U7DYB	19	U2	0	U7DYB
2F	B146	BB-50X80	200.000	0	U7DYB	24	U2	0	U7DYB
2F	B146	BB-50X80	250.000	0	U7DYB	27	U2	0	U7DYB
2F	B146	BB-50X80	300.000	0	U7DYB	29	U2	0	U7DYB
2F	B146	BB-50X80	350.000	0	U7DYB	30	U2	0	U7DYB
2F	B146	BB-50X80	400.000	0	U7DYB	28	U2	0	U7DYB
2F	B146	BB-50X80	450.000	0	U7DYB	24	U2	0	U7DYB
2F	B146	BB-50X80	500.000	0	U7DYB	19	U2	0	U7DYB
2F	B146	BB-50X80	550.000	0	U7DYB	13	U2	0	U7DYB
2F	B146	BB-50X80	600.000	0	U7DYB	6	U2	0	U7DYB
2F	B146	BB-50X80	650.000	6	U2	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	700.000	15	U2	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	750.000	26	U2	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	800.000	39	U2	0	U7DYB	0	U7DYB
2F	B147	B-60X90	45.000	17	U2	12	U2	0	U7DYB
2F	B147	B-60X90	92.333	14	U5EYA	8	U2	0	U7DYB
2F	B147	B-60X90	139.667	8	U2	8	U2	0	U7DYB
2F	B147	B-60X90	187.000	8	U2	8	U2	0	U7DYB
2F	B147	B-60X90	234.333	8	U2	8	U2	0	U7DYB
2F	B147	B-60X90	281.667	8	U2	12	U2	0	U7DYB
2F	B147	B-60X90	329.000	8	U2	14	U2	0	U7DYB
2F	B147	B-60X90	376.333	8	U2	15	U2	0	U7DYB
2F	B147	B-60X90	423.667	8	U2	15	U2	0	U7DYB
2F	B147	B-60X90	471.000	8	U2	13	U2	0	U7DYB
2F	B147	B-60X90	518.333	8	U2	9	U2	0	U7DYB
2F	B147	B-60X90	565.667	8	U2	8	U2	0	U7DYB
2F	B147	B-60X90	613.000	8	U2	8	U2	0	U7DYB
2F	B147	B-60X90	660.333	13	U2	8	U2	0	U7DYB
2F	B147	B-60X90	707.667	17	U2	8	U2	0	U7DYB
2F	B147	B-60X90	755.000	25	U2	16	U2	0	U7DYB
2F	B148	BB-50X80	0.000	31	U2	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	50.000	21	U2	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	100.000	12	U2	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	150.000	6	U2	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	200.000	0	U7DYB	3	U2	0	U7DYB
2F	B148	BB-50X80	250.000	0	U7DYB	10	U2	0	U7DYB
2F	B148	BB-50X80	300.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B148	BB-50X80	350.000	0	U7DYB	14	U2	0	U7DYB
2F	B148	BB-50X80	400.000	0	U7DYB	15	U2	0	U7DYB
2F	B148	BB-50X80	450.000	0	U7DYB	14	U2	0	U7DYB
2F	B148	BB-50X80	500.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B148	BB-50X80	550.000	0	U7DYB	11	U2	0	U7DYB
2F	B148	BB-50X80	600.000	0	U7DYB	3	U2	0	U7DYB
2F	B148	BB-50X80	650.000	5	U2	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	700.000	12	U5DYB	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	750.000	20	U2	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	800.000	30	U2	0	U7DYB	0	U7DYB
2F	B149	B-60X90	55.000	21	U2	14	U2	0	U7DYB

2F	B149	B-60X90	104.286	16	U2	7	U2	0	U7DYB	
2F	B149	B-60X90	153.571	8	U2	7	U2	0	U7DYB	
2F	B149	B-60X90	202.857	7	U2	7	U2	0	U7DYB	
2F	B149	B-60X90	252.143	7	U2	7	U2	0	U7DYB	
2F	B149	B-60X90	301.429	7	U2	12	U2	0	U7DYB	
2F	B149	B-60X90	350.714	7	U2	15	U2	0	U7DYB	
2F	B149	B-60X90	400.000	7	U2	16	U2	0	U7DYB	
2F	B149	B-60X90	449.286	7	U2	14	U2	0	U7DYB	
2F	B149	B-60X90	498.571	7	U2	11	U2	0	U7DYB	
2F	B149	B-60X90	547.857	7	U2	7	U2	0	U7DYB	
2F	B149	B-60X90	597.143	7	U2	7	U2	0	U7DYB	
2F	B149	B-60X90	646.429	9	U2	7	U2	0	U7DYB	
2F	B149	B-60X90	695.714	16	U5DYB	7	U2	0	U7DYB	
2F	B149	B-60X90	745.000	23	U2	15	U2	0	U7DYB	
2F	B150	BB-50X80	0.000	34	U2	0	U7DYB	0	U7DYB	
2F	B150	BB-50X80	50.000	23	U2	0	U7DYB	0	U7DYB	
2F	B150	BB-50X80	100.000	13	U2	0	U7DYB	0	U7DYB	
2F	B150	BB-50X80	150.000	6	U2	0	U7DYB	0	U7DYB	
2F	B150	BB-50X80	200.000	0	U7DYB	5	U2	0	U7DYB	
2F	B150	BB-50X80	250.000	0	U7DYB	12	U5DYB	0	U7DYB	
2F	B150	BB-50X80	300.000	0	U7DYB	15	U2	0	U7DYB	
2F	B150	BB-50X80	350.000	0	U7DYB	18	U2	0	U7DYB	
2F	B150	BB-50X80	400.000	0	U7DYB	20	U2	0	U7DYB	
2F	B150	BB-50X80	450.000	0	U7DYB	18	U2	0	U7DYB	
2F	B150	BB-50X80	500.000	0	U7DYB	15	U2	0	U7DYB	
2F	B150	BB-50X80	550.000	0	U7DYB	12	U2	0	U7DYB	
2F	B150	BB-50X80	600.000	0	U7DYB	5	U2	0	U7DYB	
2F	B150	BB-50X80	650.000	6	U2	0	U7DYB	0	U7DYB	
2F	B150	BB-50X80	700.000	13	U2	0	U7DYB	0	U7DYB	
2F	B150	BB-50X80	750.000	23	U2	0	U7DYB	0	U7DYB	
2F	B150	BB-50X80	800.000	34	U2	0	U7DYB	0	U7DYB	
2F	B151	WB-90X120	75.000	12	U2	6	U2	0	U7DYB	
2F	B151	WB-90X120	125.000	8	U2	3	U2	0	U7DYB	
2F	B151	WB-90X120	175.000	4	U2	3	U2	0	U7DYB	
2F	B151	WB-90X120	225.000	3	U2	3	U2	0	U7DYB	
2F	B151	WB-90X120	275.000	3	U2	3	U5EYA	0	U7DYB	
2F	B151	WB-90X120	325.000	3	U2	4	U5EYA	0	U7DYB	
2F	B151	WB-90X120	375.000	3	U2	5	U2	0	U7DYB	
2F	B151	WB-90X120	425.000	3	U2	5	U2	0	U7DYB	
2F	B151	WB-90X120	475.000	3	U2	5	U2	0	U7DYB	
2F	B151	WB-90X120	525.000	3	U2	4	U2	0	U7DYB	
2F	B151	WB-90X120	575.000	3	U2	3	U2	0	U7DYB	
2F	B151	WB-90X120	625.000	4	U5EYA	3	U2	0	U7DYB	
2F	B151	WB-90X120	675.000	7	U5EYA	3	U2	0	U7DYB	
2F	B151	WB-90X120	725.000	11	U5EYA	5	U5EYA	0	U7DYB	
2F	B157	WB-90X120	75.000	4	U5EYA	4	U7EYA	0	U7DYB	
2F	B157	WB-90X120	125.000	3	U5EYA	3	U7EYA	0	U7DYB	
2F	B157	WB-90X120	175.000	2	U5EYA	2	U7EYA	0	U7DYB	
2F	B157	WB-90X120	225.000	2	U5EYA	2	U7EYA	0	U7DYB	
2F	B157	WB-90X120	275.000	1	U5EYA	1	U7EYA	0	U7DYB	
2F	B157	WB-90X120	325.000	8.842E-01	U5EYA	8.842E-01	U5EYA	0	U7DYB	
2F	B157	WB-90X120	375.000	8.842E-01	U5EYA	8.842E-01	U5EYA	0	U7DYB	
2F	B157	WB-90X120	425.000	8.842E-01	U5EYA	8.842E-01	U5EYA	0	U7DYB	
2F	B157	WB-90X120	475.000	8.842E-01	U5EYA	8.842E-01	U5EYA	0	U7DYB	
2F	B157	WB-90X120	525.000	1	U7EYA	1	U5EYA	0	U7DYB	
2F	B157	WB-90X120	575.000	2	U7EYA	2	U5EYA	0	U7DYB	
2F	B157	WB-90X120	625.000	2	U7EYA	2	U5EYA	0	U7DYB	
2F	B157	WB-90X120	675.000	3	U7EYA	3	U5EYA	0	U7DYB	
2F	B157	WB-90X120	725.000	4	U7EYA	4	U5EYA	0	U7DYB	
2F	B158	B-60X90	45.000	68	U2	32	U2	25	U5DYB	
2F	B158	B-60X90	93.500	49	U2	17	U2	25	U5DYB	
2F	B158	B-60X90	142.000	32	U2	17	U2	25	U5DYB	
2F	B158	B-60X90	190.500	17	U2	17	U2	25	U5DYB	
2F	B158	B-60X90	239.000	17	U2	17	U2	25	U5DYB	
2F	B158	B-60X90	287.500	17	U2	17	U2	25	U5DYB	
2F	B158	B-60X90	336.000	17	U2	19	U2	25	U5DYB	
2F	B158	B-60X90	384.500	17	U2	30	U2	25	U5DYB	
2F	B158	B-60X90	433.000	17	U2	39	U2	25	U5DYB	
2F	B158	B-60X90	481.500	17	U2	49	U2	25	U5DYB	
2F	B158	B-60X90	530.000	17	U2	58	U2	25	U5DYB	
2F	B158	B-60X90	530.000	17	U2	58	U2	25	U5DYB	
2F	B158	B-60X90	575.500	17	U2	48	U2	25	U5DYB	
2F	B158	B-60X90	621.000	17	U2	37	U2	25	U5DYB	
2F	B158	B-60X90	666.500	17	U2	27	U2	25	U5DYB	
2F	B158	B-60X90	712.000	17	U2	17	U2	25	U5DYB	
2F	B158	B-60X90	757.500	17	U2	17	U2	25	U5DYB	
2F	B158	B-60X90	803.000	17	U2	17	U2	25	U5DYB	
2F	B158	B-60X90	848.500	21	U2	17	U2	25	U5DYB	

2F	B158	B-60X90	894.000	37	U2	17	U2	25	U5DYB		
2F	B158	B-60X90	939.500	54	U2	17	U2	25	U5DYB		
2F	B158	B-60X90	985.000	72	U2	34	U2	25	U5DYB		
2F	B159	B-60X90	45.000	58	U2	28	U2	0	U7DYB		
2F	B159	B-60X90	90.500	43	U2	16	U5DYB	0	U7DYB		
2F	B159	B-60X90	136.000	30	U2	16	U5DYB	0	U7DYB		
2F	B159	B-60X90	181.500	17	U2	16	U5DYB	0	U7DYB		
2F	B159	B-60X90	227.000	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B159	B-60X90	272.500	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B159	B-60X90	318.000	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B159	B-60X90	363.500	16	U5DYB	20	U2	0	U7DYB		
2F	B159	B-60X90	409.000	16	U5DYB	28	U2	0	U7DYB		
2F	B159	B-60X90	454.500	16	U5DYB	35	U2	0	U7DYB		
2F	B159	B-60X90	500.000	16	U5DYB	43	U2	0	U7DYB		
2F	B159	B-60X90	500.000	16	U5DYB	42	U2	0	U7DYB		
2F	B159	B-60X90	547.222	16	U5DYB	34	U2	0	U7DYB		
2F	B159	B-60X90	594.444	16	U5DYB	25	U2	0	U7DYB		
2F	B159	B-60X90	641.667	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B159	B-60X90	688.889	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B159	B-60X90	736.111	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B159	B-60X90	783.333	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B159	B-60X90	830.556	29	U2	16	U5DYB	0	U7DYB		
2F	B159	B-60X90	877.778	44	U2	16	U5DYB	0	U7DYB		
2F	B159	B-60X90	925.000	60	U2	28	U2	0	U7DYB		
2F	B160	B-80X100	55.000	93	U2	44	U2	0	U7DYB		
2F	B160	B-80X100	102.308	73	U2	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	149.615	54	U2	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	196.923	36	U2	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	244.231	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	291.538	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	338.846	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	386.154	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	433.462	25	U5DYB	28	U2	0	U7DYB		
2F	B160	B-80X100	480.769	25	U5DYB	37	U2	0	U7DYB		
2F	B160	B-80X100	528.077	25	U5DYB	45	U2	0	U7DYB		
2F	B160	B-80X100	575.385	25	U5DYB	53	U2	0	U7DYB		
2F	B160	B-80X100	622.692	25	U5DYB	61	U2	0	U7DYB		
2F	B160	B-80X100	670.000	25	U5DYB	68	U2	0	U7DYB		
2F	B160	B-80X100	670.000	25	U5DYB	68	U2	0	U7DYB		
2F	B160	B-80X100	717.917	25	U5DYB	59	U2	0	U7DYB		
2F	B160	B-80X100	765.833	25	U5DYB	49	U2	0	U7DYB		
2F	B160	B-80X100	813.750	25	U5DYB	39	U2	0	U7DYB		
2F	B160	B-80X100	861.667	25	U5DYB	29	U2	0	U7DYB		
2F	B160	B-80X100	909.583	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	957.500	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	1005.417	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	1053.333	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	1101.250	40	U2	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	1149.167	58	U2	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	1197.083	79	U2	25	U5DYB	0	U7DYB		
2F	B160	B-80X100	1245.000	101	U2	48	U2	0	U7DYB		
2F	B164	B-60X90	45.000	14	U5EYB	7	U5EYB	0	U7DYB		
2F	B164	B-60X90	92.333	9	U5EYA	4	U2	0	U7DYB		
2F	B164	B-60X90	139.667	5	U5EYA	4	U2	0	U7DYB		
2F	B164	B-60X90	187.000	4	U2	4	U2	0	U7DYB		
2F	B164	B-60X90	234.333	4	U2	4	U2	0	U7DYB		
2F	B164	B-60X90	281.667	4	U2	6	U2	0	U7DYB		
2F	B164	B-60X90	329.000	4	U2	8	U2	0	U7DYB		
2F	B164	B-60X90	376.333	4	U2	8	U2	0	U7DYB		
2F	B164	B-60X90	423.667	4	U2	8	U2	0	U7DYB		
2F	B164	B-60X90	471.000	4	U2	7	U2	0	U7DYB		
2F	B164	B-60X90	518.333	4	U2	5	U5EYB	0	U7DYB		
2F	B164	B-60X90	565.667	4	U2	4	U2	0	U7DYB		
2F	B164	B-60X90	613.000	4	U2	4	U2	0	U7DYB		
2F	B164	B-60X90	660.333	7	U2	4	U2	0	U7DYB		
2F	B164	B-60X90	707.667	12	U2	4	U2	0	U7DYB		
2F	B164	B-60X90	755.000	16	U2	9	U2	0	U7DYB		
2F	B165	BB-50X80	0.000	35	U2	0	U7DYB	0	U7DYB		
2F	B165	BB-50X80	50.000	25	U2	0	U7DYB	0	U7DYB		
2F	B165	BB-50X80	100.000	15	U2	0	U7DYB	0	U7DYB		
2F	B165	BB-50X80	150.000	9	U2	0	U7DYB	0	U7DYB		
2F	B165	BB-50X80	200.000	0	U7DYB	6.298E-01	U5EYA	0	U7DYB		
2F	B165	BB-50X80	250.000	0	U7DYB	8	U2	0	U7DYB		
2F	B165	BB-50X80	300.000	0	U7DYB	12	U5DYB	0	U7DYB		
2F	B165	BB-50X80	350.000	0	U7DYB	13	U2	0	U7DYB		
2F	B165	BB-50X80	400.000	0	U7DYB	15	U2	0	U7DYB		
2F	B165	BB-50X80	450.000	0	U7DYB	14	U2	0	U7DYB		
2F	B165	BB-50X80	500.000	0	U7DYB	12	U5DYB	0	U7DYB		

2F	B165	BB-50X80	550.000	0	U7DYB	11	U2	0	U7DYB
2F	B165	BB-50X80	600.000	0	U7DYB	3	U2	0	U7DYB
2F	B165	BB-50X80	650.000	5	U2	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	700.000	12	U5DYB	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	750.000	20	U2	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	800.000	30	U2	0	U7DYB	0	U7DYB
2F	B166	B-60X90	45.000	21	U2	14	U2	0	U7DYB
2F	B166	B-60X90	92.333	16	U5EYA	7	U2	0	U7DYB
2F	B166	B-60X90	139.667	10	U2	7	U2	0	U7DYB
2F	B166	B-60X90	187.000	7	U2	7	U2	0	U7DYB
2F	B166	B-60X90	234.333	7	U2	7	U2	0	U7DYB
2F	B166	B-60X90	281.667	7	U2	10	U2	0	U7DYB
2F	B166	B-60X90	329.000	7	U2	13	U2	0	U7DYB
2F	B166	B-60X90	376.333	7	U2	15	U2	0	U7DYB
2F	B166	B-60X90	423.667	7	U2	15	U2	0	U7DYB
2F	B166	B-60X90	471.000	7	U2	13	U2	0	U7DYB
2F	B166	B-60X90	518.333	7	U2	10	U2	0	U7DYB
2F	B166	B-60X90	565.667	7	U2	7	U2	0	U7DYB
2F	B166	B-60X90	613.000	7	U2	7	U2	0	U7DYB
2F	B166	B-60X90	660.333	10	U5EYA	7	U2	0	U7DYB
2F	B166	B-60X90	707.667	16	U5DYB	7	U2	0	U7DYB
2F	B166	B-60X90	755.000	21	U2	14	U2	0	U7DYB
2F	B167	BB-50X80	0.000	30	U2	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	50.000	20	U2	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	150.000	5	U2	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	200.000	0	U7DYB	4	U2	0	U7DYB
2F	B167	BB-50X80	250.000	0	U7DYB	11	U2	0	U7DYB
2F	B167	BB-50X80	300.000	0	U7DYB	13	U2	0	U7DYB
2F	B167	BB-50X80	350.000	0	U7DYB	15	U2	0	U7DYB
2F	B167	BB-50X80	400.000	0	U7DYB	16	U2	0	U7DYB
2F	B167	BB-50X80	450.000	0	U7DYB	15	U2	0	U7DYB
2F	B167	BB-50X80	500.000	0	U7DYB	13	U2	0	U7DYB
2F	B167	BB-50X80	550.000	0	U7DYB	12	U2	0	U7DYB
2F	B167	BB-50X80	600.000	0	U7DYB	4	U2	0	U7DYB
2F	B167	BB-50X80	650.000	4	U2	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	700.000	12	U5DYB	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	750.000	20	U2	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	800.000	29	U2	0	U7DYB	0	U7DYB
2F	B168	B-60X90	55.000	21	U2	14	U2	0	U7DYB
2F	B168	B-60X90	104.286	16	U2	7	U2	0	U7DYB
2F	B168	B-60X90	153.571	8	U2	7	U2	0	U7DYB
2F	B168	B-60X90	202.857	7	U2	7	U2	0	U7DYB
2F	B168	B-60X90	252.143	7	U2	7	U2	0	U7DYB
2F	B168	B-60X90	301.429	7	U2	12	U2	0	U7DYB
2F	B168	B-60X90	350.714	7	U2	15	U2	0	U7DYB
2F	B168	B-60X90	400.000	7	U2	16	U2	0	U7DYB
2F	B168	B-60X90	449.286	7	U2	15	U2	0	U7DYB
2F	B168	B-60X90	498.571	7	U2	11	U2	0	U7DYB
2F	B168	B-60X90	547.857	7	U2	7	U2	0	U7DYB
2F	B168	B-60X90	597.143	7	U2	7	U2	0	U7DYB
2F	B168	B-60X90	646.429	9	U5EYA	7	U2	0	U7DYB
2F	B168	B-60X90	695.714	16	U5DYB	7	U2	0	U7DYB
2F	B168	B-60X90	745.000	22	U2	14	U2	0	U7DYB
2F	B169	BB-50X80	0.000	34	U2	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	50.000	23	U2	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	100.000	13	U2	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	150.000	6	U2	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	200.000	0	U7DYB	5	U2	0	U7DYB
2F	B169	BB-50X80	250.000	0	U7DYB	12	U2	0	U7DYB
2F	B169	BB-50X80	300.000	0	U7DYB	15	U2	0	U7DYB
2F	B169	BB-50X80	350.000	0	U7DYB	18	U2	0	U7DYB
2F	B169	BB-50X80	400.000	0	U7DYB	19	U2	0	U7DYB
2F	B169	BB-50X80	450.000	0	U7DYB	18	U2	0	U7DYB
2F	B169	BB-50X80	500.000	0	U7DYB	15	U2	0	U7DYB
2F	B169	BB-50X80	550.000	0	U7DYB	12	U2	0	U7DYB
2F	B169	BB-50X80	600.000	0	U7DYB	4	U2	0	U7DYB
2F	B169	BB-50X80	650.000	6	U2	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	700.000	13	U2	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	750.000	23	U2	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	800.000	34	U2	0	U7DYB	0	U7DYB
2F	B170	WB-90X120	75.000	12	U2	6	U2	0	U7DYB
2F	B170	WB-90X120	125.000	8	U2	3	U2	0	U7DYB
2F	B170	WB-90X120	175.000	4	U2	3	U2	0	U7DYB
2F	B170	WB-90X120	225.000	3	U2	3	U2	0	U7DYB
2F	B170	WB-90X120	275.000	3	U2	3	U5EYA	0	U7DYB
2F	B170	WB-90X120	325.000	3	U2	4	U5EYA	0	U7DYB

2F	B170	WB-90X120	375.000	3 U2	5 U2	0	U7DYB	
2F	B170	WB-90X120	425.000	3 U2	5 U2	0	U7DYB	
2F	B170	WB-90X120	475.000	3 U2	5 U2	0	U7DYB	
2F	B170	WB-90X120	525.000	3 U2	4 U2	0	U7DYB	
2F	B170	WB-90X120	575.000	3 U2	3 U2	0	U7DYB	
2F	B170	WB-90X120	625.000	4 U5EYA	3 U2	0	U7DYB	
2F	B170	WB-90X120	675.000	7 U5EYA	3 U2	0	U7DYB	
2F	B170	WB-90X120	725.000	11 U5EYA	5 U5EYA	0	U7DYB	
2F	B172	WB-90X120	65.000	5.277E-01 U5DYA	2.638E-01 U5DYA	0	U7DYB	
2F	B172	WB-90X120	112.857	4.788E-01 U5DYA	1.735E-01 U7DYA	0	U7DYB	
2F	B172	WB-90X120	160.714	4.301E-01 U5DYA	1.428E-01 U5EYA	0	U7DYB	
2F	B172	WB-90X120	208.571	3.816E-01 U5DYA	1.428E-01 U5EYA	0	U7DYB	
2F	B172	WB-90X120	256.429	3.336E-01 U5DYA	1.428E-01 U5EYA	0	U7DYB	
2F	B172	WB-90X120	304.286	2.866E-01 U5DYA	1.428E-01 U5EYA	0	U7DYB	
2F	B172	WB-90X120	352.143	2.437E-01 U5DYA	1.428E-01 U5EYA	0	U7DYB	
2F	B172	WB-90X120	400.000	2.260E-01 U5DYA	1.428E-01 U5EYA	0	U7DYB	
2F	B172	WB-90X120	447.857	2.598E-01 U5DYA	1.428E-01 U5EYA	0	U7DYB	
2F	B172	WB-90X120	495.714	3.084E-01 U5DYA	1.428E-01 U5EYA	0	U7DYB	
2F	B172	WB-90X120	543.571	3.601E-01 U5EYA	1.428E-01 U5EYA	0	U7DYB	
2F	B172	WB-90X120	591.429	4.129E-01 U5EYA	1.428E-01 U5EYA	0	U7DYB	
2F	B172	WB-90X120	639.286	4.657E-01 U5EYA	1.499E-01 U7EYA	0	U7DYB	
2F	B172	WB-90X120	687.143	5.186E-01 U5EYA	2.018E-01 U7EYA	0	U7DYB	
2F	B172	WB-90X120	735.000	5.714E-01 U5EYA	2.857E-01 U5EYA	0	U7DYB	
2F	B174	WB-90X120	65.000	5.269E-01 U5DYA	2.634E-01 U5DYA	0	U7DYB	
2F	B174	WB-90X120	112.857	4.778E-01 U5DYA	1.718E-01 U7DYA	0	U7DYB	
2F	B174	WB-90X120	160.714	4.289E-01 U5DYA	1.442E-01 U5DYA	0	U7DYB	
2F	B174	WB-90X120	208.571	3.802E-01 U5DYA	1.442E-01 U5DYA	0	U7DYB	
2F	B174	WB-90X120	256.429	3.320E-01 U5DYA	1.442E-01 U5DYA	0	U7DYB	
2F	B174	WB-90X120	304.286	2.852E-01 U5DYA	1.442E-01 U5DYA	0	U7DYB	
2F	B174	WB-90X120	352.143	2.436E-01 U5DYA	1.442E-01 U5DYA	0	U7DYB	
2F	B174	WB-90X120	400.000	2.305E-01 U5DYA	1.442E-01 U5DYA	0	U7DYB	
2F	B174	WB-90X120	447.857	2.659E-01 U5DYA	1.442E-01 U5DYA	0	U7DYB	
2F	B174	WB-90X120	495.714	3.147E-01 U5DYA	1.442E-01 U5DYA	0	U7DYB	
2F	B174	WB-90X120	543.571	3.661E-01 U5DYA	1.442E-01 U5DYA	0	U7DYB	
2F	B174	WB-90X120	591.429	4.184E-01 U5DYA	1.442E-01 U5DYA	0	U7DYB	
2F	B174	WB-90X120	639.286	4.710E-01 U5DYA	1.536E-01 U7DYA	0	U7DYB	
2F	B174	WB-90X120	687.143	5.238E-01 U5DYA	2.054E-01 U7DYA	0	U7DYB	
2F	B174	WB-90X120	735.000	5.768E-01 U5DYA	2.884E-01 U5DYA	0	U7DYB	
2F	B176	WB-90X120	75.000	4 U5EYA	4 U7EYA	0	U7DYB	
2F	B176	WB-90X120	125.000	3 U5EYA	3 U7EYA	0	U7DYB	
2F	B176	WB-90X120	175.000	2 U5EYA	2 U7EYA	0	U7DYB	
2F	B176	WB-90X120	225.000	2 U5EYA	2 U7EYA	0	U7DYB	
2F	B176	WB-90X120	275.000	1 U5EYA	1 U7EYA	0	U7DYB	
2F	B176	WB-90X120	325.000	8.895E-01 U5EYA	8.895E-01 U5EYA	0	U7DYB	
2F	B176	WB-90X120	375.000	8.895E-01 U5EYA	8.895E-01 U5EYA	0	U7DYB	
2F	B176	WB-90X120	425.000	8.895E-01 U5EYA	8.895E-01 U5EYA	0	U7DYB	
2F	B176	WB-90X120	475.000	8.895E-01 U5EYA	8.895E-01 U5EYA	0	U7DYB	
2F	B176	WB-90X120	525.000	1 U7EYA	1 U5EYA	0	U7DYB	
2F	B176	WB-90X120	575.000	2 U7EYA	2 U5EYA	0	U7DYB	
2F	B176	WB-90X120	625.000	2 U7EYA	2 U5EYA	0	U7DYB	
2F	B176	WB-90X120	675.000	3 U7EYA	3 U5EYA	0	U7DYB	
2F	B176	WB-90X120	725.000	4 U7EYA	4 U5EYA	0	U7DYB	
2F	B177	B-60X90	45.000	63 U2	30 U2	0	U7DYB	
2F	B177	B-60X90	93.500	46 U2	16 U5DYB	0	U7DYB	
2F	B177	B-60X90	142.000	30 U2	16 U5DYB	0	U7DYB	
2F	B177	B-60X90	190.500	16 U5DYB	16 U5DYB	0	U7DYB	
2F	B177	B-60X90	239.000	16 U5DYB	16 U5DYB	0	U7DYB	
2F	B177	B-60X90	287.500	16 U5DYB	16 U5DYB	0	U7DYB	
2F	B177	B-60X90	336.000	16 U5DYB	17 U2	0	U7DYB	
2F	B177	B-60X90	384.500	16 U5DYB	26 U2	0	U7DYB	
2F	B177	B-60X90	433.000	16 U5DYB	35 U2	0	U7DYB	
2F	B177	B-60X90	481.500	16 U5DYB	43 U2	0	U7DYB	
2F	B177	B-60X90	530.000	16 U5DYB	51 U2	0	U7DYB	
2F	B177	B-60X90	530.000	16 U5DYB	51 U2	0	U7DYB	
2F	B177	B-60X90	575.500	16 U5DYB	42 U2	0	U7DYB	
2F	B177	B-60X90	621.000	16 U5DYB	33 U2	0	U7DYB	
2F	B177	B-60X90	666.500	16 U5DYB	24 U2	0	U7DYB	
2F	B177	B-60X90	712.000	16 U5DYB	16 U5DYB	0	U7DYB	
2F	B177	B-60X90	757.500	16 U5DYB	16 U5DYB	0	U7DYB	
2F	B177	B-60X90	803.000	16 U5DYB	16 U5DYB	0	U7DYB	
2F	B177	B-60X90	848.500	19 U2	16 U5DYB	0	U7DYB	
2F	B177	B-60X90	894.000	32 U2	16 U5DYB	0	U7DYB	
2F	B177	B-60X90	939.500	48 U2	16 U5DYB	0	U7DYB	
2F	B177	B-60X90	985.000	64 U2	30 U2	0	U7DYB	
2F	B178	B-60X90	45.000	56 U2	27 U2	0	U7DYB	
2F	B178	B-60X90	90.500	41 U2	16 U5DYB	0	U7DYB	
2F	B178	B-60X90	136.000	28 U2	16 U5DYB	0	U7DYB	

2F	B178	B-60X90	181.500	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B178	B-60X90	227.000	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B178	B-60X90	272.500	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B178	B-60X90	318.000	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B178	B-60X90	363.500	16	U5DYB	21	U2	0	U7DYB		
2F	B178	B-60X90	409.000	16	U5DYB	29	U2	0	U7DYB		
2F	B178	B-60X90	454.500	16	U5DYB	36	U2	0	U7DYB		
2F	B178	B-60X90	500.000	16	U5DYB	43	U2	0	U7DYB		
2F	B178	B-60X90	500.000	16	U5DYB	43	U2	0	U7DYB		
2F	B178	B-60X90	547.222	16	U5DYB	34	U2	0	U7DYB		
2F	B178	B-60X90	594.444	16	U5DYB	25	U2	0	U7DYB		
2F	B178	B-60X90	641.667	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B178	B-60X90	688.889	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B178	B-60X90	736.111	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B178	B-60X90	783.333	17	U2	16	U5DYB	0	U7DYB		
2F	B178	B-60X90	830.556	30	U2	16	U5DYB	0	U7DYB		
2F	B178	B-60X90	877.778	45	U2	16	U5DYB	0	U7DYB		
2F	B178	B-60X90	925.000	62	U2	29	U2	0	U7DYB		
2F	B179	B-80X100	55.000	93	U2	44	U2	0	U7DYB		
2F	B179	B-80X100	102.308	73	U2	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	149.615	54	U2	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	196.923	36	U2	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	244.231	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	291.538	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	338.846	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	386.154	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	433.462	25	U5DYB	28	U2	0	U7DYB		
2F	B179	B-80X100	480.769	25	U5DYB	37	U2	0	U7DYB		
2F	B179	B-80X100	528.077	25	U5DYB	45	U2	0	U7DYB		
2F	B179	B-80X100	575.385	25	U5DYB	53	U2	0	U7DYB		
2F	B179	B-80X100	622.692	25	U5DYB	61	U2	0	U7DYB		
2F	B179	B-80X100	670.000	25	U5DYB	68	U2	0	U7DYB		
2F	B179	B-80X100	670.000	25	U5DYB	68	U2	0	U7DYB		
2F	B179	B-80X100	717.917	25	U5DYB	58	U2	0	U7DYB		
2F	B179	B-80X100	765.833	25	U5DYB	49	U2	0	U7DYB		
2F	B179	B-80X100	813.750	25	U5DYB	39	U2	0	U7DYB		
2F	B179	B-80X100	861.667	25	U5DYB	28	U2	0	U7DYB		
2F	B179	B-80X100	909.583	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	957.500	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	1005.417	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	1053.333	25	U5DYB	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	1101.250	40	U2	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	1149.167	59	U2	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	1197.083	79	U2	25	U5DYB	0	U7DYB		
2F	B179	B-80X100	1245.000	102	U2	48	U2	0	U7DYB		
2F	B183	B-60X90	45.000	16	U2	8	U2	0	U7DYB		
2F	B183	B-60X90	92.333	10	U2	4	U2	0	U7DYB		
2F	B183	B-60X90	139.667	6	U5DYA	4	U2	0	U7DYB		
2F	B183	B-60X90	187.000	4	U2	4	U2	0	U7DYB		
2F	B183	B-60X90	234.333	4	U2	4	U2	0	U7DYB		
2F	B183	B-60X90	281.667	4	U2	5	U2	0	U7DYB		
2F	B183	B-60X90	329.000	4	U2	7	U2	0	U7DYB		
2F	B183	B-60X90	376.333	4	U2	8	U2	0	U7DYB		
2F	B183	B-60X90	423.667	4	U2	8	U2	0	U7DYB		
2F	B183	B-60X90	471.000	4	U2	7	U2	0	U7DYB		
2F	B183	B-60X90	518.333	4	U2	5	U2	0	U7DYB		
2F	B183	B-60X90	565.667	4	U2	4	U2	0	U7DYB		
2F	B183	B-60X90	613.000	4	U2	4	U2	0	U7DYB		
2F	B183	B-60X90	660.333	5	U2	4	U2	0	U7DYB		
2F	B183	B-60X90	707.667	10	U2	4	U2	0	U7DYB		
2F	B183	B-60X90	755.000	16	U2	8	U2	0	U7DYB		
2F	B184	BB-50X80	0.000	30	U2	0	U7DYB	0	U7DYB		
2F	B184	BB-50X80	50.000	20	U2	0	U7DYB	0	U7DYB		
2F	B184	BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB		
2F	B184	BB-50X80	150.000	4	U2	0	U7DYB	0	U7DYB		
2F	B184	BB-50X80	200.000	0	U7DYB	5	U2	0	U7DYB		
2F	B184	BB-50X80	250.000	0	U7DYB	12	U2	0	U7DYB		
2F	B184	BB-50X80	300.000	0	U7DYB	13	U2	0	U7DYB		
2F	B184	BB-50X80	350.000	0	U7DYB	16	U2	0	U7DYB		
2F	B184	BB-50X80	400.000	0	U7DYB	17	U2	0	U7DYB		
2F	B184	BB-50X80	450.000	0	U7DYB	16	U2	0	U7DYB		
2F	B184	BB-50X80	500.000	0	U7DYB	13	U2	0	U7DYB		
2F	B184	BB-50X80	550.000	0	U7DYB	12	U2	0	U7DYB		
2F	B184	BB-50X80	600.000	0	U7DYB	4	U2	0	U7DYB		
2F	B184	BB-50X80	650.000	5	U2	0	U7DYB	0	U7DYB		
2F	B184	BB-50X80	700.000	12	U5DYB	0	U7DYB	0	U7DYB		
2F	B184	BB-50X80	750.000	20	U2	0	U7DYB	0	U7DYB		
2F	B184	BB-50X80	800.000	30	U2	0	U7DYB	0	U7DYB		

2F	B185	B-60X90	45.000	21 U2	14 U2	0 U7DYB		
2F	B185	B-60X90	92.333	16 U5DYB	7 U2	0 U7DYB		
2F	B185	B-60X90	139.667	9 U2	7 U2	0 U7DYB		
2F	B185	B-60X90	187.000	7 U2	7 U2	0 U7DYB		
2F	B185	B-60X90	234.333	7 U2	7 U2	0 U7DYB		
2F	B185	B-60X90	281.667	7 U2	10 U2	0 U7DYB		
2F	B185	B-60X90	329.000	7 U2	13 U2	0 U7DYB		
2F	B185	B-60X90	376.333	7 U2	15 U2	0 U7DYB		
2F	B185	B-60X90	423.667	7 U2	15 U2	0 U7DYB		
2F	B185	B-60X90	471.000	7 U2	13 U2	0 U7DYB		
2F	B185	B-60X90	518.333	7 U2	10 U2	0 U7DYB		
2F	B185	B-60X90	565.667	7 U2	7 U2	0 U7DYB		
2F	B185	B-60X90	613.000	7 U2	7 U2	0 U7DYB		
2F	B185	B-60X90	660.333	10 U2	7 U2	0 U7DYB		
2F	B185	B-60X90	707.667	16 U5DYB	7 U2	0 U7DYB		
2F	B185	B-60X90	755.000	21 U2	14 U2	0 U7DYB		
2F	B186	BB-50X80	0.000	29 U2	0 U7DYB	0 U7DYB		
2F	B186	BB-50X80	50.000	20 U2	0 U7DYB	0 U7DYB		
2F	B186	BB-50X80	100.000	12 U5DYB	0 U7DYB	0 U7DYB		
2F	B186	BB-50X80	150.000	4 U2	0 U7DYB	0 U7DYB		
2F	B186	BB-50X80	200.000	0 U7DYB	4 U2	0 U7DYB		
2F	B186	BB-50X80	250.000	0 U7DYB	12 U2	0 U7DYB		
2F	B186	BB-50X80	300.000	0 U7DYB	13 U2	0 U7DYB		
2F	B186	BB-50X80	350.000	0 U7DYB	15 U2	0 U7DYB		
2F	B186	BB-50X80	400.000	0 U7DYB	16 U2	0 U7DYB		
2F	B186	BB-50X80	450.000	0 U7DYB	15 U2	0 U7DYB		
2F	B186	BB-50X80	500.000	0 U7DYB	13 U2	0 U7DYB		
2F	B186	BB-50X80	550.000	0 U7DYB	12 U2	0 U7DYB		
2F	B186	BB-50X80	600.000	0 U7DYB	4 U2	0 U7DYB		
2F	B186	BB-50X80	650.000	4 U2	0 U7DYB	0 U7DYB		
2F	B186	BB-50X80	700.000	12 U5DYB	0 U7DYB	0 U7DYB		
2F	B186	BB-50X80	750.000	20 U2	0 U7DYB	0 U7DYB		
2F	B186	BB-50X80	800.000	29 U2	0 U7DYB	0 U7DYB		
2F	B187	B-60X90	55.000	22 U2	15 U2	0 U7DYB		
2F	B187	B-60X90	104.286	16 U5DYB	7 U2	0 U7DYB		
2F	B187	B-60X90	153.571	9 U2	7 U2	0 U7DYB		
2F	B187	B-60X90	202.857	7 U2	7 U2	0 U7DYB		
2F	B187	B-60X90	252.143	7 U2	7 U2	0 U7DYB		
2F	B187	B-60X90	301.429	7 U2	11 U2	0 U7DYB		
2F	B187	B-60X90	350.714	7 U2	14 U2	0 U7DYB		
2F	B187	B-60X90	400.000	7 U2	16 U2	0 U7DYB		
2F	B187	B-60X90	449.286	7 U2	15 U2	0 U7DYB		
2F	B187	B-60X90	498.571	7 U2	12 U2	0 U7DYB		
2F	B187	B-60X90	547.857	7 U2	7 U2	0 U7DYB		
2F	B187	B-60X90	597.143	7 U2	7 U2	0 U7DYB		
2F	B187	B-60X90	646.429	9 U5EYA	7 U2	0 U7DYB		
2F	B187	B-60X90	695.714	16 U5DYB	7 U2	0 U7DYB		
2F	B187	B-60X90	745.000	21 U2	14 U2	0 U7DYB		
2F	B188	BB-50X80	0.000	34 U2	0 U7DYB	0 U7DYB		
2F	B188	BB-50X80	50.000	23 U2	0 U7DYB	0 U7DYB		
2F	B188	BB-50X80	100.000	13 U2	0 U7DYB	0 U7DYB		
2F	B188	BB-50X80	150.000	6 U2	0 U7DYB	0 U7DYB		
2F	B188	BB-50X80	200.000	0 U7DYB	4 U2	0 U7DYB		
2F	B188	BB-50X80	250.000	0 U7DYB	12 U2	0 U7DYB		
2F	B188	BB-50X80	300.000	0 U7DYB	15 U2	0 U7DYB		
2F	B188	BB-50X80	350.000	0 U7DYB	18 U2	0 U7DYB		
2F	B188	BB-50X80	400.000	0 U7DYB	19 U2	0 U7DYB		
2F	B188	BB-50X80	450.000	0 U7DYB	18 U2	0 U7DYB		
2F	B188	BB-50X80	500.000	0 U7DYB	15 U2	0 U7DYB		
2F	B188	BB-50X80	550.000	0 U7DYB	12 U2	0 U7DYB		
2F	B188	BB-50X80	600.000	0 U7DYB	4 U2	0 U7DYB		
2F	B188	BB-50X80	650.000	6 U2	0 U7DYB	0 U7DYB		
2F	B188	BB-50X80	700.000	14 U2	0 U7DYB	0 U7DYB		
2F	B188	BB-50X80	750.000	24 U2	0 U7DYB	0 U7DYB		
2F	B188	BB-50X80	800.000	35 U2	0 U7DYB	0 U7DYB		
2F	B189	WB-90X120	75.000	11 U5EYA	5 U5EYA	0 U7DYB		
2F	B189	WB-90X120	125.000	7 U5EYA	3 U5EYA	0 U7DYB		
2F	B189	WB-90X120	175.000	4 U5EYA	3 U5EYA	0 U7DYB		
2F	B189	WB-90X120	225.000	3 U5EYA	3 U5EYA	0 U7DYB		
2F	B189	WB-90X120	275.000	3 U5EYA	3 U5EYA	0 U7DYB		
2F	B189	WB-90X120	325.000	3 U5EYA	4 U5EYA	0 U7DYB		
2F	B189	WB-90X120	375.000	3 U5EYA	5 U2	0 U7DYB		
2F	B189	WB-90X120	425.000	3 U5EYA	5 U2	0 U7DYB		
2F	B189	WB-90X120	475.000	3 U5EYA	5 U2	0 U7DYB		
2F	B189	WB-90X120	525.000	3 U5EYA	3 U5EYA	0 U7DYB		
2F	B189	WB-90X120	575.000	3 U5EYA	3 U5EYA	0 U7DYB		
2F	B189	WB-90X120	625.000	4 U5EYA	3 U5EYA	0 U7DYB		
2F	B189	WB-90X120	675.000	7 U5EYA	3 U5EYA	0 U7DYB		

2F	B189	WB-90X120	725.000	11	U5EYA	5	U5EYA	0	U7DYB	
2F	B195	WB-90X120	75.000	4	U5EYA	4	U7EYA	0	U7DYB	
2F	B195	WB-90X120	125.000	3	U5EYA	3	U7EYA	0	U7DYB	
2F	B195	WB-90X120	175.000	2	U5EYA	2	U7EYA	0	U7DYB	
2F	B195	WB-90X120	225.000	2	U5EYA	2	U7EYA	0	U7DYB	
2F	B195	WB-90X120	275.000	1	U5EYA	1	U7EYA	0	U7DYB	
2F	B195	WB-90X120	325.000	8.913E-01	U5EYA	8.913E-01	U5EYA	0	U7DYB	
2F	B195	WB-90X120	375.000	8.913E-01	U5EYA	8.913E-01	U5EYA	0	U7DYB	
2F	B195	WB-90X120	425.000	8.913E-01	U5EYA	8.913E-01	U5EYA	0	U7DYB	
2F	B195	WB-90X120	475.000	8.913E-01	U5EYA	8.913E-01	U5EYA	0	U7DYB	
2F	B195	WB-90X120	525.000	1	U7EYA	1	U5EYA	0	U7DYB	
2F	B195	WB-90X120	575.000	2	U7EYA	2	U5EYA	0	U7DYB	
2F	B195	WB-90X120	625.000	2	U7EYA	2	U5EYA	0	U7DYB	
2F	B195	WB-90X120	675.000	3	U7EYA	3	U5EYA	0	U7DYB	
2F	B195	WB-90X120	725.000	4	U7EYA	4	U5EYA	0	U7DYB	
2F	B196	B-60X90	45.000	63	U2	30	U2	0	U7DYB	
2F	B196	B-60X90	93.500	46	U2	16	U5DYB	0	U7DYB	
2F	B196	B-60X90	142.000	30	U2	16	U5DYB	0	U7DYB	
2F	B196	B-60X90	190.500	16	U5DYB	16	U5DYB	0	U7DYB	
2F	B196	B-60X90	239.000	16	U5DYB	16	U5DYB	0	U7DYB	
2F	B196	B-60X90	287.500	16	U5DYB	16	U5DYB	0	U7DYB	
2F	B196	B-60X90	336.000	16	U5DYB	17	U2	0	U7DYB	
2F	B196	B-60X90	384.500	16	U5DYB	26	U2	0	U7DYB	
2F	B196	B-60X90	433.000	16	U5DYB	35	U2	0	U7DYB	
2F	B196	B-60X90	481.500	16	U5DYB	43	U2	0	U7DYB	
2F	B196	B-60X90	530.000	16	U5DYB	51	U2	0	U7DYB	
2F	B196	B-60X90	530.000	16	U5DYB	51	U2	0	U7DYB	
2F	B196	B-60X90	575.500	16	U5DYB	42	U2	0	U7DYB	
2F	B196	B-60X90	621.000	16	U5DYB	33	U2	0	U7DYB	
2F	B196	B-60X90	666.500	16	U5DYB	24	U2	0	U7DYB	
2F	B196	B-60X90	712.000	16	U5DYB	16	U5DYB	0	U7DYB	
2F	B196	B-60X90	757.500	16	U5DYB	16	U5DYB	0	U7DYB	
2F	B196	B-60X90	803.000	16	U5DYB	16	U5DYB	0	U7DYB	
2F	B196	B-60X90	848.500	19	U2	16	U5DYB	0	U7DYB	
2F	B196	B-60X90	894.000	33	U2	16	U5DYB	0	U7DYB	
2F	B196	B-60X90	939.500	48	U2	16	U5DYB	0	U7DYB	
2F	B196	B-60X90	985.000	65	U2	31	U2	0	U7DYB	
2F	B197	B-60X90	45.000	55	U2	26	U2	0	U7DYB	
2F	B197	B-60X90	90.500	41	U2	16	U5DYB	0	U7DYB	
2F	B197	B-60X90	136.000	28	U2	16	U5DYB	0	U7DYB	
2F	B197	B-60X90	181.500	16	U5DYB	16	U5DYB	0	U7DYB	
2F	B197	B-60X90	227.000	16	U5DYB	16	U5DYB	0	U7DYB	
2F	B197	B-60X90	272.500	16	U5DYB	16	U5DYB	0	U7DYB	
2F	B197	B-60X90	318.000	16	U5DYB	16	U5DYB	0	U7DYB	
2F	B197	B-60X90	363.500	16	U5DYB	21	U2	0	U7DYB	
2F	B197	B-60X90	409.000	16	U5DYB	29	U2	0	U7DYB	
2F	B197	B-60X90	454.500	16	U5DYB	36	U2	0	U7DYB	
2F	B197	B-60X90	500.000	16	U5DYB	43	U2	0	U7DYB	
2F	B197	B-60X90	500.000	16	U5DYB	43	U2	0	U7DYB	
2F	B197	B-60X90	547.222	16	U5DYB	34	U2	0	U7DYB	
2F	B197	B-60X90	594.444	16	U5DYB	25	U2	0	U7DYB	
2F	B197	B-60X90	641.667	16	U5DYB	16	U5DYB	0	U7DYB	
2F	B197	B-60X90	688.889	16	U5DYB	16	U5DYB	0	U7DYB	
2F	B197	B-60X90	736.111	16	U5DYB	16	U5DYB	0	U7DYB	
2F	B197	B-60X90	783.333	17	U2	16	U5DYB	0	U7DYB	
2F	B197	B-60X90	830.556	30	U2	16	U5DYB	0	U7DYB	
2F	B197	B-60X90	877.778	45	U2	16	U5DYB	0	U7DYB	
2F	B197	B-60X90	925.000	62	U2	29	U2	0	U7DYB	
2F	B198	B-80X100	55.000	93	U2	44	U2	0	U7DYB	
2F	B198	B-80X100	102.308	73	U2	25	U5DYB	0	U7DYB	
2F	B198	B-80X100	149.615	54	U2	25	U5DYB	0	U7DYB	
2F	B198	B-80X100	196.923	36	U2	25	U5DYB	0	U7DYB	
2F	B198	B-80X100	244.231	25	U5DYB	25	U5DYB	0	U7DYB	
2F	B198	B-80X100	291.538	25	U5DYB	25	U5DYB	0	U7DYB	
2F	B198	B-80X100	338.846	25	U5DYB	25	U5DYB	0	U7DYB	
2F	B198	B-80X100	386.154	25	U5DYB	25	U5DYB	0	U7DYB	
2F	B198	B-80X100	433.462	25	U5DYB	28	U2	0	U7DYB	
2F	B198	B-80X100	480.769	25	U5DYB	37	U2	0	U7DYB	
2F	B198	B-80X100	528.077	25	U5DYB	46	U2	0	U7DYB	
2F	B198	B-80X100	575.385	25	U5DYB	54	U2	0	U7DYB	
2F	B198	B-80X100	622.692	25	U5DYB	61	U2	0	U7DYB	
2F	B198	B-80X100	670.000	25	U5DYB	69	U2	0	U7DYB	
2F	B198	B-80X100	670.000	25	U5DYB	69	U2	0	U7DYB	
2F	B198	B-80X100	717.917	25	U5DYB	59	U2	0	U7DYB	
2F	B198	B-80X100	765.833	25	U5DYB	49	U2	0	U7DYB	
2F	B198	B-80X100	813.750	25	U5DYB	39	U2	0	U7DYB	
2F	B198	B-80X100	861.667	25	U5DYB	28	U2	0	U7DYB	
2F	B198	B-80X100	909.583	25	U5DYB	25	U5DYB	0	U7DYB	

2F	B198	B-80X100	957.500	25	U5DYB	25	U5DYB	0	U7DYB
2F	B198	B-80X100	1005.417	25	U5DYB	25	U5DYB	0	U7DYB
2F	B198	B-80X100	1053.333	25	U5DYB	25	U5DYB	0	U7DYB
2F	B198	B-80X100	1101.250	41	U2	25	U5DYB	0	U7DYB
2F	B198	B-80X100	1149.167	60	U2	25	U5DYB	0	U7DYB
2F	B198	B-80X100	1197.083	81	U2	25	U5DYB	0	U7DYB
2F	B198	B-80X100	1245.000	104	U2	49	U2	0	U7DYB
2F	B202	B-60X90	45.000	15	U2	7	U2	0	U7DYB
2F	B202	B-60X90	92.333	10	U2	4	U2	0	U7DYB
2F	B202	B-60X90	139.667	5	U5EYA	4	U2	0	U7DYB
2F	B202	B-60X90	187.000	4	U2	4	U2	0	U7DYB
2F	B202	B-60X90	234.333	4	U2	4	U2	0	U7DYB
2F	B202	B-60X90	281.667	4	U2	6	U2	0	U7DYB
2F	B202	B-60X90	329.000	4	U2	7	U2	0	U7DYB
2F	B202	B-60X90	376.333	4	U2	8	U2	0	U7DYB
2F	B202	B-60X90	423.667	4	U2	8	U2	0	U7DYB
2F	B202	B-60X90	471.000	4	U2	7	U2	0	U7DYB
2F	B202	B-60X90	518.333	4	U2	5	U2	0	U7DYB
2F	B202	B-60X90	565.667	4	U2	4	U2	0	U7DYB
2F	B202	B-60X90	613.000	4	U2	4	U2	0	U7DYB
2F	B202	B-60X90	660.333	6	U2	4	U2	0	U7DYB
2F	B202	B-60X90	707.667	11	U2	4	U2	0	U7DYB
2F	B202	B-60X90	755.000	16	U2	8	U2	0	U7DYB
2F	B203	BB-50X80	0.000	30	U2	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	50.000	21	U2	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	150.000	5	U2	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	200.000	0	U7DYB	4	U2	0	U7DYB
2F	B203	BB-50X80	250.000	0	U7DYB	11	U2	0	U7DYB
2F	B203	BB-50X80	300.000	0	U7DYB	13	U2	0	U7DYB
2F	B203	BB-50X80	350.000	0	U7DYB	15	U2	0	U7DYB
2F	B203	BB-50X80	400.000	0	U7DYB	16	U2	0	U7DYB
2F	B203	BB-50X80	450.000	0	U7DYB	15	U2	0	U7DYB
2F	B203	BB-50X80	500.000	0	U7DYB	12	U2	0	U7DYB
2F	B203	BB-50X80	550.000	0	U7DYB	11	U2	0	U7DYB
2F	B203	BB-50X80	600.000	0	U7DYB	3	U2	0	U7DYB
2F	B203	BB-50X80	650.000	6	U2	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	700.000	13	U2	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	750.000	22	U2	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	800.000	32	U2	0	U7DYB	0	U7DYB
2F	B204	B-60X90	45.000	21	U2	14	U2	0	U7DYB
2F	B204	B-60X90	92.333	16	U5DYB	7	U2	0	U7DYB
2F	B204	B-60X90	139.667	9	U2	7	U2	0	U7DYB
2F	B204	B-60X90	187.000	7	U2	7	U2	0	U7DYB
2F	B204	B-60X90	234.333	7	U2	7	U2	0	U7DYB
2F	B204	B-60X90	281.667	7	U2	10	U2	0	U7DYB
2F	B204	B-60X90	329.000	7	U2	13	U2	0	U7DYB
2F	B204	B-60X90	376.333	7	U2	15	U2	0	U7DYB
2F	B204	B-60X90	423.667	7	U2	15	U2	0	U7DYB
2F	B204	B-60X90	471.000	7	U2	13	U2	0	U7DYB
2F	B204	B-60X90	518.333	7	U2	10	U2	0	U7DYB
2F	B204	B-60X90	565.667	7	U2	7	U2	0	U7DYB
2F	B204	B-60X90	613.000	7	U2	7	U2	0	U7DYB
2F	B204	B-60X90	660.333	9	U2	7	U2	0	U7DYB
2F	B204	B-60X90	707.667	16	U5DYB	7	U2	0	U7DYB
2F	B204	B-60X90	755.000	21	U2	14	U2	0	U7DYB
2F	B205	BB-50X80	0.000	29	U2	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	50.000	20	U2	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	150.000	5	U2	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	200.000	0	U7DYB	4	U2	0	U7DYB
2F	B205	BB-50X80	250.000	0	U7DYB	11	U2	0	U7DYB
2F	B205	BB-50X80	300.000	0	U7DYB	12	U2	0	U7DYB
2F	B205	BB-50X80	350.000	0	U7DYB	14	U2	0	U7DYB
2F	B205	BB-50X80	400.000	0	U7DYB	15	U2	0	U7DYB
2F	B205	BB-50X80	450.000	0	U7DYB	14	U2	0	U7DYB
2F	B205	BB-50X80	500.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B205	BB-50X80	550.000	0	U7DYB	10	U2	0	U7DYB
2F	B205	BB-50X80	600.000	0	U7DYB	2	U2	0	U7DYB
2F	B205	BB-50X80	650.000	6	U2	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	700.000	13	U2	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	750.000	22	U2	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	800.000	31	U2	0	U7DYB	0	U7DYB
2F	B206	B-60X90	55.000	22	U2	14	U2	0	U7DYB
2F	B206	B-60X90	104.286	16	U5DYB	7	U2	0	U7DYB
2F	B206	B-60X90	153.571	9	U2	7	U2	0	U7DYB
2F	B206	B-60X90	202.857	7	U2	7	U2	0	U7DYB

2F	B206	B-60X90	252.143	7	U2	7	U2	0	U7DYB		
2F	B206	B-60X90	301.429	7	U2	11	U2	0	U7DYB		
2F	B206	B-60X90	350.714	7	U2	15	U2	0	U7DYB		
2F	B206	B-60X90	400.000	7	U2	16	U2	0	U7DYB		
2F	B206	B-60X90	449.286	7	U2	15	U2	0	U7DYB		
2F	B206	B-60X90	498.571	7	U2	12	U2	0	U7DYB		
2F	B206	B-60X90	547.857	7	U2	7	U2	0	U7DYB		
2F	B206	B-60X90	597.143	7	U2	7	U2	0	U7DYB		
2F	B206	B-60X90	646.429	8	U5EYA	7	U2	0	U7DYB		
2F	B206	B-60X90	695.714	16	U5DYA	7	U2	0	U7DYB		
2F	B206	B-60X90	745.000	21	U2	14	U2	0	U7DYB		
2F	B207	BB-50X80	0.000	36	U2	0	U7DYB	0	U7DYB		
2F	B207	BB-50X80	50.000	24	U2	0	U7DYB	0	U7DYB		
2F	B207	BB-50X80	100.000	14	U2	0	U7DYB	0	U7DYB		
2F	B207	BB-50X80	150.000	6	U2	0	U7DYB	0	U7DYB		
2F	B207	BB-50X80	200.000	0	U7DYB	5	U2	0	U7DYB		
2F	B207	BB-50X80	250.000	0	U7DYB	12	U5DYB	0	U7DYB		
2F	B207	BB-50X80	300.000	0	U7DYB	16	U2	0	U7DYB		
2F	B207	BB-50X80	350.000	0	U7DYB	20	U2	0	U7DYB		
2F	B207	BB-50X80	400.000	0	U7DYB	21	U2	0	U7DYB		
2F	B207	BB-50X80	450.000	0	U7DYB	21	U2	0	U7DYB		
2F	B207	BB-50X80	500.000	0	U7DYB	18	U2	0	U7DYB		
2F	B207	BB-50X80	550.000	0	U7DYB	13	U2	0	U7DYB		
2F	B207	BB-50X80	600.000	0	U7DYB	9	U2	0	U7DYB		
2F	B207	BB-50X80	650.000	1	U5EYA	0	U7DYB	0	U7DYB		
2F	B207	BB-50X80	700.000	12	U2	0	U7DYB	0	U7DYB		
2F	B207	BB-50X80	750.000	18	U2	0	U7DYB	0	U7DYB		
2F	B207	BB-50X80	800.000	29	U2	0	U7DYB	0	U7DYB		
2F	B208	WB-90X120	75.000	12	U2	6	U2	0	U7DYB		
2F	B208	WB-90X120	125.000	8	U2	3	U2	0	U7DYB		
2F	B208	WB-90X120	175.000	4	U2	3	U2	0	U7DYB		
2F	B208	WB-90X120	225.000	3	U2	3	U2	0	U7DYB		
2F	B208	WB-90X120	275.000	3	U2	3	U5EYA	0	U7DYB		
2F	B208	WB-90X120	325.000	3	U2	4	U5EYA	0	U7DYB		
2F	B208	WB-90X120	375.000	3	U2	5	U2	0	U7DYB		
2F	B208	WB-90X120	425.000	3	U2	5	U2	0	U7DYB		
2F	B208	WB-90X120	475.000	3	U2	5	U2	0	U7DYB		
2F	B208	WB-90X120	525.000	3	U2	4	U2	0	U7DYB		
2F	B208	WB-90X120	575.000	3	U2	3	U2	0	U7DYB		
2F	B208	WB-90X120	625.000	4	U5EYA	3	U2	0	U7DYB		
2F	B208	WB-90X120	675.000	7	U5EYA	3	U2	0	U7DYB		
2F	B208	WB-90X120	725.000	11	U5EYA	5	U5EYA	0	U7DYB		
2F	B214	WB-90X120	75.000	4	U7EYA	4	U5EYA	0	U7DYB		
2F	B214	WB-90X120	125.000	3	U7EYA	3	U5EYA	0	U7DYB		
2F	B214	WB-90X120	175.000	2	U7EYA	2	U5EYA	0	U7DYB		
2F	B214	WB-90X120	225.000	2	U7EYA	2	U5EYA	0	U7DYB		
2F	B214	WB-90X120	275.000	1	U7EYA	1	U5EYA	0	U7DYB		
2F	B214	WB-90X120	325.000	8.996E-01	U5EYA	8.996E-01	U5EYA	0	U7DYB		
2F	B214	WB-90X120	375.000	8.996E-01	U5EYA	8.996E-01	U5EYA	0	U7DYB		
2F	B214	WB-90X120	425.000	8.996E-01	U5EYA	8.996E-01	U5EYA	0	U7DYB		
2F	B214	WB-90X120	475.000	8.996E-01	U5EYA	8.996E-01	U5EYA	0	U7DYB		
2F	B214	WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB		
2F	B214	WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB		
2F	B214	WB-90X120	625.000	2	U5EYA	2	U7EYA	0	U7DYB		
2F	B214	WB-90X120	675.000	3	U5EYA	3	U7EYA	0	U7DYB		
2F	B214	WB-90X120	725.000	4	U5EYA	4	U7EYA	0	U7DYB		
2F	B215	B-60X90	45.000	67	U2	32	U2	0	U7DYB		
2F	B215	B-60X90	93.500	49	U2	16	U5DYB	0	U7DYB		
2F	B215	B-60X90	142.000	32	U2	16	U5DYB	0	U7DYB		
2F	B215	B-60X90	190.500	17	U2	16	U5DYB	0	U7DYB		
2F	B215	B-60X90	239.000	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B215	B-60X90	287.500	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B215	B-60X90	336.000	16	U5DYB	19	U2	0	U7DYB		
2F	B215	B-60X90	384.500	16	U5DYB	29	U2	0	U7DYB		
2F	B215	B-60X90	433.000	16	U5DYB	38	U2	0	U7DYB		
2F	B215	B-60X90	481.500	16	U5DYB	47	U2	0	U7DYB		
2F	B215	B-60X90	530.000	16	U5DYB	57	U2	0	U7DYB		
2F	B215	B-60X90	530.000	16	U5DYB	57	U2	0	U7DYB		
2F	B215	B-60X90	575.500	16	U5DYB	46	U2	0	U7DYB		
2F	B215	B-60X90	621.000	16	U5DYB	36	U2	0	U7DYB		
2F	B215	B-60X90	666.500	16	U5DYB	26	U2	0	U7DYB		
2F	B215	B-60X90	712.000	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B215	B-60X90	757.500	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B215	B-60X90	803.000	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B215	B-60X90	848.500	21	U2	16	U5DYB	0	U7DYB		
2F	B215	B-60X90	894.000	36	U2	16	U5DYB	0	U7DYB		
2F	B215	B-60X90	939.500	53	U2	16	U5DYB	0	U7DYB		
2F	B215	B-60X90	985.000	72	U2	34	U2	0	U7DYB		

2F	B216	B-60X90	45.000	60	U2	29	U2	0	U7DYB		
2F	B216	B-60X90	90.500	45	U2	16	U5DYB	0	U7DYB		
2F	B216	B-60X90	136.000	30	U2	16	U5DYB	0	U7DYB		
2F	B216	B-60X90	181.500	17	U2	16	U5DYB	0	U7DYB		
2F	B216	B-60X90	227.000	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B216	B-60X90	272.500	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B216	B-60X90	318.000	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B216	B-60X90	363.500	16	U5DYB	23	U2	0	U7DYB		
2F	B216	B-60X90	409.000	16	U5DYB	32	U2	0	U7DYB		
2F	B216	B-60X90	454.500	16	U5DYB	40	U2	0	U7DYB		
2F	B216	B-60X90	500.000	16	U5DYB	48	U2	0	U7DYB		
2F	B216	B-60X90	500.000	16	U5DYB	48	U2	0	U7DYB		
2F	B216	B-60X90	547.222	16	U5DYB	37	U2	0	U7DYB		
2F	B216	B-60X90	594.444	16	U5DYB	27	U2	0	U7DYB		
2F	B216	B-60X90	641.667	16	U5DYB	17	U2	0	U7DYB		
2F	B216	B-60X90	688.889	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B216	B-60X90	736.111	16	U5DYB	16	U5DYB	0	U7DYB		
2F	B216	B-60X90	783.333	18	U2	16	U5DYB	0	U7DYB		
2F	B216	B-60X90	830.556	33	U2	16	U5DYB	0	U7DYB		
2F	B216	B-60X90	877.778	49	U2	16	U5DYB	0	U7DYB		
2F	B216	B-60X90	925.000	67	U2	32	U2	0	U7DYB		
2F	B217	B-80X100	55.000	87	U2	41	U2	36	U5DYB		
2F	B217	B-80X100	102.308	68	U2	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	149.615	50	U2	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	196.923	33	U2	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	244.231	25	U5DYB	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	291.538	25	U5DYB	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	338.846	25	U5DYB	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	386.154	25	U5DYB	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	433.462	25	U5DYB	26	U2	36	U5DYB		
2F	B217	B-80X100	480.769	25	U5DYB	35	U2	36	U5DYB		
2F	B217	B-80X100	528.077	25	U5DYB	42	U2	36	U5DYB		
2F	B217	B-80X100	575.385	25	U5DYB	49	U2	36	U5DYB		
2F	B217	B-80X100	622.692	25	U5DYB	56	U2	36	U5DYB		
2F	B217	B-80X100	670.000	25	U5DYB	62	U2	36	U5DYB		
2F	B217	B-80X100	670.000	25	U5DYB	62	U2	36	U5DYB		
2F	B217	B-80X100	717.917	25	U5DYB	54	U2	36	U5DYB		
2F	B217	B-80X100	765.833	25	U5DYB	45	U2	36	U5DYB		
2F	B217	B-80X100	813.750	25	U5DYB	36	U2	36	U5DYB		
2F	B217	B-80X100	861.667	25	U5DYB	26	U2	36	U5DYB		
2F	B217	B-80X100	909.583	25	U5DYB	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	957.500	25	U5DYB	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	1005.417	25	U5DYB	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	1053.333	25	U5DYB	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	1101.250	38	U2	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	1149.167	56	U2	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	1197.083	76	U2	25	U5DYB	36	U5DYB		
2F	B217	B-80X100	1245.000	97	U2	46	U2	36	U5DYB		
2F	B221	B-60X90	45.000	15	U2	7	U2	0	U7DYB		
2F	B221	B-60X90	92.333	10	U5DYA	4	U2	0	U7DYB		
2F	B221	B-60X90	139.667	5	U5DYA	4	U2	0	U7DYB		
2F	B221	B-60X90	187.000	4	U2	4	U2	0	U7DYB		
2F	B221	B-60X90	234.333	4	U2	4	U2	0	U7DYB		
2F	B221	B-60X90	281.667	4	U2	6	U2	0	U7DYB		
2F	B221	B-60X90	329.000	4	U2	8	U2	0	U7DYB		
2F	B221	B-60X90	376.333	4	U2	9	U2	0	U7DYB		
2F	B221	B-60X90	423.667	4	U2	8	U2	0	U7DYB		
2F	B221	B-60X90	471.000	4	U2	7	U2	0	U7DYB		
2F	B221	B-60X90	518.333	4	U2	5	U2	0	U7DYB		
2F	B221	B-60X90	565.667	4	U2	4	U2	0	U7DYB		
2F	B221	B-60X90	613.000	4	U2	4	U2	0	U7DYB		
2F	B221	B-60X90	660.333	6	U2	4	U2	0	U7DYB		
2F	B221	B-60X90	707.667	11	U2	4	U2	0	U7DYB		
2F	B221	B-60X90	755.000	16	U2	8	U2	0	U7DYB		
2F	B222	BB-50X80	0.000	34	U2	0	U7DYB	0	U7DYB		
2F	B222	BB-50X80	50.000	21	U2	0	U7DYB	0	U7DYB		
2F	B222	BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB		
2F	B222	BB-50X80	150.000	9.707E-01	U5DXA	0	U7DYB	0	U7DYB		
2F	B222	BB-50X80	200.000	0	U7DYB	11	U2	0	U7DYB		
2F	B222	BB-50X80	250.000	0	U7DYB	16	U2	0	U7DYB		
2F	B222	BB-50X80	300.000	0	U7DYB	23	U2	0	U7DYB		
2F	B222	BB-50X80	350.000	0	U7DYB	27	U2	0	U7DYB		
2F	B222	BB-50X80	400.000	0	U7DYB	31	U2	0	U7DYB		
2F	B222	BB-50X80	450.000	0	U7DYB	32	U2	0	U7DYB		
2F	B222	BB-50X80	500.000	0	U7DYB	31	U2	0	U7DYB		
2F	B222	BB-50X80	550.000	0	U7DYB	29	U2	0	U7DYB		
2F	B222	BB-50X80	600.000	0	U7DYB	25	U2	0	U7DYB		
2F	B222	BB-50X80	650.000	0	U7DYB	20	U2	0	U7DYB		

2F	B222	BB-50X80	700.000	0	U7DYB	14	U2	0	U7DYB
2F	B222	BB-50X80	750.000	0	U7DYB	9	U2	0	U7DYB
2F	B222	BB-50X80	800.000	0	U2	0	U1	0	U7DYB
2F	B223	B-60X90	45.000	17	U5EYB	11	U5EYB	0	U7DYB
2F	B223	B-60X90	92.333	15	U5EYA	8	U2	0	U7DYB
2F	B223	B-60X90	139.667	8	U2	8	U2	0	U7DYB
2F	B223	B-60X90	187.000	8	U2	8	U2	0	U7DYB
2F	B223	B-60X90	234.333	8	U2	9	U2	0	U7DYB
2F	B223	B-60X90	281.667	8	U2	13	U2	0	U7DYB
2F	B223	B-60X90	329.000	8	U2	16	U2	0	U7DYB
2F	B223	B-60X90	376.333	8	U2	16	U2	0	U7DYB
2F	B223	B-60X90	423.667	8	U2	15	U2	0	U7DYB
2F	B223	B-60X90	471.000	8	U2	13	U2	0	U7DYB
2F	B223	B-60X90	518.333	8	U2	9	U5EYB	0	U7DYB
2F	B223	B-60X90	565.667	8	U2	8	U2	0	U7DYB
2F	B223	B-60X90	613.000	8	U2	8	U2	0	U7DYB
2F	B223	B-60X90	660.333	14	U2	8	U2	0	U7DYB
2F	B223	B-60X90	707.667	18	U2	8	U2	0	U7DYB
2F	B223	B-60X90	755.000	26	U2	16	U2	0	U7DYB
2F	B224	BB-50X80	0.000	34	U2	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	50.000	22	U2	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	150.000	2	U5EYB	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	200.000	0	U7DYB	10	U2	0	U7DYB
2F	B224	BB-50X80	250.000	0	U7DYB	15	U2	0	U7DYB
2F	B224	BB-50X80	300.000	0	U7DYB	21	U2	0	U7DYB
2F	B224	BB-50X80	350.000	0	U7DYB	26	U2	0	U7DYB
2F	B224	BB-50X80	400.000	0	U7DYB	29	U2	0	U7DYB
2F	B224	BB-50X80	450.000	0	U7DYB	30	U2	0	U7DYB
2F	B224	BB-50X80	500.000	0	U7DYB	30	U2	0	U7DYB
2F	B224	BB-50X80	550.000	0	U7DYB	28	U2	0	U7DYB
2F	B224	BB-50X80	600.000	0	U7DYB	24	U2	0	U7DYB
2F	B224	BB-50X80	650.000	0	U7DYB	19	U2	0	U7DYB
2F	B224	BB-50X80	700.000	0	U7DYB	13	U2	0	U7DYB
2F	B224	BB-50X80	750.000	0	U7DYB	9	U2	0	U7DYB
2F	B224	BB-50X80	800.000	0	U7DXB	0	U7DYB	0	U7DYB
2F	B225	B-60X90	55.000	19	U5EYA	12	U5EYA	0	U7DYB
2F	B225	B-60X90	104.286	16	U5EYA	8	U2	0	U7DYB
2F	B225	B-60X90	153.571	8	U2	8	U2	0	U7DYB
2F	B225	B-60X90	202.857	8	U2	8	U2	0	U7DYB
2F	B225	B-60X90	252.143	8	U2	9	U2	0	U7DYB
2F	B225	B-60X90	301.429	8	U2	13	U2	0	U7DYB
2F	B225	B-60X90	350.714	8	U2	16	U2	0	U7DYB
2F	B225	B-60X90	400.000	8	U2	16	U2	0	U7DYB
2F	B225	B-60X90	449.286	8	U2	14	U2	0	U7DYB
2F	B225	B-60X90	498.571	8	U2	10	U5EYB	0	U7DYB
2F	B225	B-60X90	547.857	8	U2	8	U2	0	U7DYB
2F	B225	B-60X90	597.143	8	U2	8	U2	0	U7DYB
2F	B225	B-60X90	646.429	13	U2	8	U2	0	U7DYB
2F	B225	B-60X90	695.714	17	U2	8	U2	0	U7DYB
2F	B225	B-60X90	745.000	26	U2	16	U2	0	U7DYB
2F	B226	BB-50X80	0.000	21	U2	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	50.000	13	U2	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	100.000	6	U2	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	150.000	0	U7DYB	3	U2	0	U7DYB
2F	B226	BB-50X80	200.000	0	U7DYB	11	U2	0	U7DYB
2F	B226	BB-50X80	250.000	0	U7DYB	14	U2	0	U7DYB
2F	B226	BB-50X80	300.000	0	U7DYB	17	U2	0	U7DYB
2F	B226	BB-50X80	350.000	0	U7DYB	18	U2	0	U7DYB
2F	B226	BB-50X80	400.000	0	U7DYB	18	U2	0	U7DYB
2F	B226	BB-50X80	450.000	0	U7DYB	15	U2	0	U7DYB
2F	B226	BB-50X80	500.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B226	BB-50X80	550.000	0	U7DYB	4	U2	0	U7DYB
2F	B226	BB-50X80	600.000	6	U2	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	650.000	14	U2	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	700.000	26	U2	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	750.000	38	U2	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	800.000	52	U2	0	U7DYB	0	U7DYB
2F	B227	WB-90X120	75.000	11	U5EYA	5	U5EYA	0	U7DYB
2F	B227	WB-90X120	125.000	7	U5EYA	3	U5EYA	0	U7DYB
2F	B227	WB-90X120	175.000	4	U5EYA	3	U5EYA	0	U7DYB
2F	B227	WB-90X120	225.000	3	U5EYA	3	U5EYA	0	U7DYB
2F	B227	WB-90X120	275.000	3	U5EYA	3	U2	0	U7DYB
2F	B227	WB-90X120	325.000	3	U5EYA	5	U2	0	U7DYB
2F	B227	WB-90X120	375.000	3	U5EYA	5	U2	0	U7DYB
2F	B227	WB-90X120	425.000	3	U5EYA	5	U2	0	U7DYB
2F	B227	WB-90X120	475.000	3	U5EYA	4	U5EYA	0	U7DYB

2F	B227	WB-90X120	525.000	3	U5EYA	3	U5EYA	0 U7DYB
2F	B227	WB-90X120	575.000	3	U5EYA	3	U5EYA	0 U7DYB
2F	B227	WB-90X120	625.000	4	U5EYA	3	U5EYA	0 U7DYB
2F	B227	WB-90X120	675.000	7	U5EYA	3	U5EYA	0 U7DYB
2F	B227	WB-90X120	725.000	11	U5EYA	5	U5EYA	0 U7DYB
2F	B233	WB-90X120	75.000	4	U7EYA	4	U5EYA	0 U7DYB
2F	B233	WB-90X120	125.000	3	U7EYA	3	U5EYA	0 U7DYB
2F	B233	WB-90X120	175.000	2	U7EYA	2	U5EYA	0 U7DYB
2F	B233	WB-90X120	225.000	2	U7EYA	2	U5EYA	0 U7DYB
2F	B233	WB-90X120	275.000	1	U7EYA	1	U5EYA	0 U7DYB
2F	B233	WB-90X120	325.000	8.984E-01	U5EYA	8.984E-01	U5EYA	0 U7DYB
2F	B233	WB-90X120	375.000	8.984E-01	U5EYA	8.984E-01	U5EYA	0 U7DYB
2F	B233	WB-90X120	425.000	8.984E-01	U5EYA	8.984E-01	U5EYA	0 U7DYB
2F	B233	WB-90X120	475.000	8.984E-01	U5EYA	8.984E-01	U5EYA	0 U7DYB
2F	B233	WB-90X120	525.000	1	U5EYA	1	U7EYA	0 U7DYB
2F	B233	WB-90X120	575.000	2	U5EYA	2	U7EYA	0 U7DYB
2F	B233	WB-90X120	625.000	2	U5EYA	2	U7EYA	0 U7DYB
2F	B233	WB-90X120	675.000	3	U5EYA	3	U7EYA	0 U7DYB
2F	B233	WB-90X120	725.000	4	U5EYA	4	U7EYA	0 U7DYB
2F	B234	B-60X90	45.000	7	U5DXA	3	U5DXA	0 U7DYB
2F	B234	B-60X90	93.500	4	U5DXA	2	U5DXA	0 U7DYB
2F	B234	B-60X90	142.000	2	U5DXA	2	U5DXA	0 U7DYB
2F	B234	B-60X90	190.500	2	U5DXA	3	U5DXA	0 U7DYB
2F	B234	B-60X90	239.000	2	U5DXA	4	U2	0 U7DYB
2F	B234	B-60X90	287.500	2	U5DXA	4	U2	0 U7DYB
2F	B234	B-60X90	336.000	2	U5DXA	3	U2	0 U7DYB
2F	B234	B-60X90	384.500	2	U5DXA	2	U2	0 U7DYB
2F	B234	B-60X90	433.000	2	U5DXA	2	U5DXA	0 U7DYB
2F	B234	B-60X90	481.500	3	U2	2	U5DXA	0 U7DYB
2F	B234	B-60X90	530.000	5	U2	2	U5DXA	0 U7DYB
2F	B234	B-60X90	530.000	4	U2	2	U5DXA	0 U7DYB
2F	B234	B-60X90	575.500	2	U2	2	U5DXA	0 U7DYB
2F	B234	B-60X90	621.000	2	U5DXA	2	U5DXA	0 U7DYB
2F	B234	B-60X90	666.500	2	U5DXA	2	U5DXA	0 U7DYB
2F	B234	B-60X90	712.000	2	U5DXA	3	U5DXA	0 U7DYB
2F	B234	B-60X90	757.500	2	U5DXA	3	U5DXA	0 U7DYB
2F	B234	B-60X90	803.000	2	U5DXA	3	U5DXA	0 U7DYB
2F	B234	B-60X90	848.500	2	U5DXA	2	U5DXA	0 U7DYB
2F	B234	B-60X90	894.000	2	U5DXA	2	U5DXA	0 U7DYB
2F	B234	B-60X90	939.500	4	U5DXA	2	U5DXA	0 U7DYB
2F	B234	B-60X90	985.000	6	U2	3	U2	0 U7DYB
2F	B235	B-60X90	45.000	7	U5DXA	3	U5DXA	0 U7DYB
2F	B235	B-60X90	90.500	4	U5DXA	2	U5DXA	0 U7DYB
2F	B235	B-60X90	136.000	2	U5DXA	2	U5DXA	0 U7DYB
2F	B235	B-60X90	181.500	2	U5DXA	2	U5DXA	0 U7DYB
2F	B235	B-60X90	227.000	2	U5DXA	3	U5DXA	0 U7DYB
2F	B235	B-60X90	272.500	2	U5DXA	3	U5DXA	0 U7DYB
2F	B235	B-60X90	318.000	2	U5DXA	2	U5DXA	0 U7DYB
2F	B235	B-60X90	363.500	2	U5DXA	2	U5DXA	0 U7DYB
2F	B235	B-60X90	409.000	2	U5DXA	2	U5DXA	0 U7DYB
2F	B235	B-60X90	454.500	3	U2	2	U5DXA	0 U7DYB
2F	B235	B-60X90	500.000	5	U2	2	U5DXA	0 U7DYB
2F	B235	B-60X90	500.000	4	U2	2	U5DXA	0 U7DYB
2F	B235	B-60X90	547.222	2	U2	2	U5DXA	0 U7DYB
2F	B235	B-60X90	594.444	2	U5DXA	2	U5DXA	0 U7DYB
2F	B235	B-60X90	641.667	2	U5DXA	2	U5DXA	0 U7DYB
2F	B235	B-60X90	688.889	2	U5DXA	2	U5DXA	0 U7DYB
2F	B235	B-60X90	736.111	2	U5DXA	3	U5DXA	0 U7DYB
2F	B235	B-60X90	783.333	2	U5DXA	2	U5DXA	0 U7DYB
2F	B235	B-60X90	830.556	2	U5DXA	2	U5DXA	0 U7DYB
2F	B235	B-60X90	877.778	4	U5DXA	2	U5DXA	0 U7DYB
2F	B235	B-60X90	925.000	7	U5DXA	3	U5DXA	0 U7DYB
2F	B236	B-80X100	55.000	19	U5DXA	10	U5DXA	0 U7DYB
2F	B236	B-80X100	102.308	13	U5DXA	5	U5DXA	0 U7DYB
2F	B236	B-80X100	149.615	7	U5DXA	5	U5DXA	0 U7DYB
2F	B236	B-80X100	196.923	5	U5DXA	5	U5DXA	0 U7DYB
2F	B236	B-80X100	244.231	5	U5DXA	6	U5DXA	0 U7DYB
2F	B236	B-80X100	291.538	5	U5DXA	9	U5DXA	0 U7DYB
2F	B236	B-80X100	338.846	5	U5DXA	10	U5DXA	0 U7DYB
2F	B236	B-80X100	386.154	5	U5DXA	10	U2	0 U7DYB
2F	B236	B-80X100	433.462	5	U5DXA	8	U2	0 U7DYB
2F	B236	B-80X100	480.769	5	U5DXA	6	U2	0 U7DYB
2F	B236	B-80X100	528.077	5	U5DXA	5	U5DXA	0 U7DYB
2F	B236	B-80X100	575.385	5	U5DXA	5	U5DXA	0 U7DYB
2F	B236	B-80X100	622.692	7	U2	5	U5DXA	0 U7DYB
2F	B236	B-80X100	670.000	12	U2	5	U5DXA	0 U7DYB
2F	B236	B-80X100	670.000	10	U2	5	U5DXA	0 U7DYB
2F	B236	B-80X100	717.917	5	U2	5	U5DXA	0 U7DYB

2F	B236	B-80X100	765.833	5	U5DXA	5	U5DXA	0	U7DYB
2F	B236	B-80X100	813.750	5	U5DXA	5	U5DXA	0	U7DYB
2F	B236	B-80X100	861.667	5	U5DXA	6	U5DXA	0	U7DYB
2F	B236	B-80X100	909.583	5	U5DXA	8	U5DXA	0	U7DYB
2F	B236	B-80X100	957.500	5	U5DXA	9	U5DXA	0	U7DYB
2F	B236	B-80X100	1005.417	5	U5DXA	9	U5DXA	0	U7DYB
2F	B236	B-80X100	1053.333	5	U5DXA	7	U5DXA	0	U7DYB
2F	B236	B-80X100	1101.250	5	U5DXA	5	U5DXA	0	U7DYB
2F	B236	B-80X100	1149.167	7	U5DXA	5	U5DXA	0	U7DYB
2F	B236	B-80X100	1197.083	12	U5DXA	5	U5DXA	0	U7DYB
2F	B236	B-80X100	1245.000	19	U5DXA	9	U5DXA	0	U7DYB
2F	B240	B-60X90	55.000	13	U5EYA	6	U5EYA	0	U7DYB
2F	B240	B-60X90	104.286	9	U5EYA	3	U5EYA	0	U7DYB
2F	B240	B-60X90	153.571	5	U5EYA	3	U5EYA	0	U7DYB
2F	B240	B-60X90	202.857	3	U5EYA	3	U5EYA	0	U7DYB
2F	B240	B-60X90	252.143	3	U5EYA	3	U5EYA	0	U7DYB
2F	B240	B-60X90	301.429	3	U5EYA	5	U5EYA	0	U7DYB
2F	B240	B-60X90	350.714	3	U5EYA	6	U5EYB	0	U7DYB
2F	B240	B-60X90	400.000	3	U5EYA	6	U5DXB	0	U7DYB
2F	B240	B-60X90	449.286	3	U5EYA	6	U5EYB	0	U7DYB
2F	B240	B-60X90	498.571	3	U5EYA	5	U2	0	U7DYB
2F	B240	B-60X90	547.857	3	U5EYA	3	U5EYA	0	U7DYB
2F	B240	B-60X90	597.143	3	U5EYA	3	U5EYA	0	U7DYB
2F	B240	B-60X90	646.429	4	U5EYA	3	U5EYA	0	U7DYB
2F	B240	B-60X90	695.714	8	U5EYA	3	U5EYA	0	U7DYB
2F	B240	B-60X90	745.000	12	U5EYA	6	U5EYA	0	U7DYB
2F	B241	BB-50X80	0.000	38	U5DYB	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	50.000	29	U5DYB	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	100.000	19	U5DYB	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	150.000	12	U5DYB	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	200.000	5	U5DYB	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	250.000	0	U7DYB	4	U5DYB	0	U7DYB
2F	B241	BB-50X80	300.000	0	U7DYB	11	U5DYB	0	U7DYB
2F	B241	BB-50X80	350.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B241	BB-50X80	400.000	0	U7DYB	15	U5DYB	0	U7DYB
2F	B241	BB-50X80	450.000	0	U7DYB	17	U5DYB	0	U7DYB
2F	B241	BB-50X80	500.000	0	U7DYB	17	U5DYB	0	U7DYB
2F	B241	BB-50X80	550.000	0	U7DYB	16	U5DYB	0	U7DYB
2F	B241	BB-50X80	600.000	0	U7DYB	14	U5DYB	0	U7DYB
2F	B241	BB-50X80	650.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B241	BB-50X80	700.000	0	U7DYB	11	U5DYB	0	U7DYB
2F	B241	BB-50X80	750.000	0	U7DYB	5	U5DYB	0	U7DYB
2F	B241	BB-50X80	800.000	0	U7DYA	0	U7DYB	0	U7DYB
2F	B242	WB-90X120	75.000	8	U5EYA	4	U5EYA	0	U7DYB
2F	B242	WB-90X120	125.000	6	U5EYA	2	U5EYA	0	U7DYB
2F	B242	WB-90X120	175.000	3	U5EYA	2	U5EYA	0	U7DYB
2F	B242	WB-90X120	225.000	2	U5EYA	2	U5EYA	0	U7DYB
2F	B242	WB-90X120	275.000	2	U5EYA	3	U5EYA	0	U7DYB
2F	B242	WB-90X120	325.000	2	U5EYA	3	U5EYA	0	U7DYB
2F	B242	WB-90X120	375.000	2	U5EYA	3	U5EYB	0	U7DYB
2F	B242	WB-90X120	425.000	2	U5EYA	3	U5DYB	0	U7DYB
2F	B242	WB-90X120	475.000	2	U5EYA	3	U5EYA	0	U7DYB
2F	B242	WB-90X120	525.000	2	U5EYA	3	U5EYA	0	U7DYB
2F	B242	WB-90X120	575.000	2	U5EYA	2	U5EYA	0	U7DYB
2F	B242	WB-90X120	625.000	3	U5EYA	2	U5EYA	0	U7DYB
2F	B242	WB-90X120	675.000	6	U5EYA	2	U5EYA	0	U7DYB
2F	B242	WB-90X120	725.000	8	U5EYA	4	U5EYA	0	U7DYB
2F	B244	WB-90X120	65.000	5.370E-01	U5DYA	2.685E-01	U5DYA	0	U7DYB
2F	B244	WB-90X120	112.857	4.890E-01	U5DYA	1.880E-01	U7DYA	0	U7DYB
2F	B244	WB-90X120	160.714	4.409E-01	U5DYA	1.451E-01	U5DYA	0	U7DYB
2F	B244	WB-90X120	208.571	3.929E-01	U5DYA	1.451E-01	U5DYA	0	U7DYB
2F	B244	WB-90X120	256.429	3.449E-01	U5DYA	1.451E-01	U5DYA	0	U7DYB
2F	B244	WB-90X120	304.286	2.971E-01	U5DYA	1.451E-01	U5DYA	0	U7DYB
2F	B244	WB-90X120	352.143	2.496E-01	U5DYA	1.451E-01	U5DYA	0	U7DYB
2F	B244	WB-90X120	400.000	2.209E-01	U5DYB	1.451E-01	U5DYA	0	U7DYB
2F	B244	WB-90X120	447.857	2.539E-01	U5DYA	1.451E-01	U5DYA	0	U7DYB
2F	B244	WB-90X120	495.714	3.079E-01	U5DYA	1.451E-01	U5DYA	0	U7DYB
2F	B244	WB-90X120	543.571	3.622E-01	U5DYA	1.451E-01	U5DYA	0	U7DYB
2F	B244	WB-90X120	591.429	4.167E-01	U5DYA	1.451E-01	U5DYA	0	U7DYB
2F	B244	WB-90X120	639.286	4.713E-01	U5DYA	1.451E-01	U5DYA	0	U7DYB
2F	B244	WB-90X120	687.143	5.258E-01	U5DYA	1.837E-01	U7DYA	0	U7DYB
2F	B244	WB-90X120	735.000	5.804E-01	U5DYA	2.902E-01	U5DYA	0	U7DYB
2F	B246	WB-90X120	65.000	5.245E-01	U5DYA	2.622E-01	U5DYA	0	U7DYB
2F	B246	WB-90X120	112.857	4.782E-01	U5DYA	1.766E-01	U7DYA	0	U7DYB
2F	B246	WB-90X120	160.714	4.318E-01	U5DYA	1.425E-01	U5DYA	0	U7DYB
2F	B246	WB-90X120	208.571	3.855E-01	U5DYA	1.425E-01	U5DYA	0	U7DYB
2F	B246	WB-90X120	256.429	3.393E-01	U5DYA	1.425E-01	U5DYA	0	U7DYB

2F	B246	WB-90X120	304.286	2.933E-01	U5DYA	1.425E-01	U5DYA	0	U7DYB
2F	B246	WB-90X120	352.143	2.479E-01	U5DYA	1.425E-01	U5DYA	0	U7DYB
2F	B246	WB-90X120	400.000	2.219E-01	U5DYB	1.425E-01	U5DYA	0	U7DYB
2F	B246	WB-90X120	447.857	2.544E-01	U5DYA	1.425E-01	U5DYA	0	U7DYB
2F	B246	WB-90X120	495.714	3.063E-01	U5DYA	1.425E-01	U5DYA	0	U7DYB
2F	B246	WB-90X120	543.571	3.589E-01	U5DYA	1.425E-01	U5DYA	0	U7DYB
2F	B246	WB-90X120	591.429	4.116E-01	U5DYA	1.425E-01	U5DYA	0	U7DYB
2F	B246	WB-90X120	639.286	4.644E-01	U5DYA	1.425E-01	U5DYA	0	U7DYB
2F	B246	WB-90X120	687.143	5.173E-01	U5DYA	1.744E-01	U7DYA	0	U7DYB
2F	B246	WB-90X120	735.000	5.701E-01	U5DYA	2.850E-01	U5DYA	0	U7DYB

2F	B248	WB-90X120	75.000	4	U7EYA	4	U5EYA	0	U7DYB
2F	B248	WB-90X120	125.000	3	U7EYA	3	U5EYA	0	U7DYB
2F	B248	WB-90X120	175.000	2	U7EYA	2	U5EYA	0	U7DYB
2F	B248	WB-90X120	225.000	2	U7EYA	2	U5EYA	0	U7DYB
2F	B248	WB-90X120	275.000	1	U7EYA	1	U5EYA	0	U7DYB
2F	B248	WB-90X120	325.000	8.913E-01	U5EYA	8.913E-01	U5EYA	0	U7DYB
2F	B248	WB-90X120	375.000	8.913E-01	U5EYA	8.913E-01	U5EYA	0	U7DYB
2F	B248	WB-90X120	425.000	8.913E-01	U5EYA	8.913E-01	U5EYA	0	U7DYB
2F	B248	WB-90X120	475.000	8.913E-01	U5EYA	8.913E-01	U5EYA	0	U7DYB
2F	B248	WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB
2F	B248	WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB
2F	B248	WB-90X120	625.000	2	U5EYA	2	U7EYA	0	U7DYB
2F	B248	WB-90X120	675.000	3	U5EYA	3	U7EYA	0	U7DYB
2F	B248	WB-90X120	725.000	4	U5EYA	4	U7EYA	0	U7DYB

2F	B249	B-80X100	55.000	42	U5DXB	25	U5DYB	0	U7DYB
2F	B249	B-80X100	102.308	33	U5DXA	15	U5DXB	0	U7DYB
2F	B249	B-80X100	149.615	25	U5DYB	15	U5DXB	0	U7DYB
2F	B249	B-80X100	196.923	21	U5DXA	15	U5DXB	0	U7DYB
2F	B249	B-80X100	244.231	15	U5DXB	15	U5DXB	0	U7DYB
2F	B249	B-80X100	291.538	15	U5DXB	15	U5DXB	0	U7DYB
2F	B249	B-80X100	338.846	15	U5DXB	15	U5DXB	0	U7DYB
2F	B249	B-80X100	386.154	15	U5DXB	16	U5DXA	0	U7DYB
2F	B249	B-80X100	433.462	15	U5DXB	21	U5DXB	0	U7DYB
2F	B249	B-80X100	480.769	15	U5DXB	25	U5DYB	0	U7DYB
2F	B249	B-80X100	528.077	15	U5DXB	25	U5DYB	0	U7DYB
2F	B249	B-80X100	575.385	15	U5DXB	25	U5DYB	0	U7DYB
2F	B249	B-80X100	622.692	15	U5DXB	26	U5DXB	0	U7DYB
2F	B249	B-80X100	670.000	15	U5DXB	28	U5DXB	0	U7DYB
2F	B249	B-80X100	670.000	15	U5DXB	28	U5DXB	0	U7DYB
2F	B249	B-80X100	717.917	15	U5DXB	25	U5DXB	0	U7DYB
2F	B249	B-80X100	765.833	15	U5DXB	25	U5DYB	0	U7DYB
2F	B249	B-80X100	813.750	15	U5DXB	25	U5DYB	0	U7DYB
2F	B249	B-80X100	861.667	15	U5DXB	20	U5DXA	0	U7DYB
2F	B249	B-80X100	909.583	15	U5DXB	15	U5DXB	0	U7DYB
2F	B249	B-80X100	957.500	15	U5DXB	15	U5DXB	0	U7DYB
2F	B249	B-80X100	1005.417	15	U5DXB	15	U5DXB	0	U7DYB
2F	B249	B-80X100	1053.333	16	U5DXA	15	U5DXB	0	U7DYB
2F	B249	B-80X100	1101.250	25	U5DYA	15	U5DXB	0	U7DYB
2F	B249	B-80X100	1149.167	28	U5DXA	15	U5DXB	0	U7DYB
2F	B249	B-80X100	1197.083	38	U5DXA	15	U5DXB	0	U7DYB
2F	B249	B-80X100	1245.000	48	U5DXB	25	U5DYB	0	U7DYB

2F	B253	B-60X90	55.000	3	U5DYA	1	U5DYA	0	U7DYB
2F	B253	B-60X90	102.143	1	U5DYA	6.775E-01	U5DYA	0	U7DYB
2F	B253	B-60X90	149.286	6.775E-01	U5DYA	9.623E-01	U2	0	U7DYB
2F	B253	B-60X90	196.429	6.775E-01	U5DYA	1	U2	0	U7DYB
2F	B253	B-60X90	243.571	6.775E-01	U5DYA	7.097E-01	U2	0	U7DYB
2F	B253	B-60X90	290.714	6.775E-01	U5DYA	6.775E-01	U5DYA	0	U7DYB
2F	B253	B-60X90	337.857	1	U2	6.775E-01	U5DYA	0	U7DYB
2F	B253	B-60X90	385.000	2	U2	1	U2	0	U7DYB

2F	B255	BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	48.889	0	U7DYB	8	U5DYB	0	U7DYB
2F	B255	BB-50X80	97.778	0	U7DYB	12	U5DYB	0	U7DYB
2F	B255	BB-50X80	146.667	0	U7DYB	17	U5DYB	0	U7DYB
2F	B255	BB-50X80	195.556	0	U7DYB	23	U5DYB	0	U7DYB
2F	B255	BB-50X80	244.444	0	U7DYB	28	U5DYB	0	U7DYB
2F	B255	BB-50X80	293.333	0	U7DYB	32	U5DYB	0	U7DYB
2F	B255	BB-50X80	342.222	0	U7DYB	36	U5DYB	0	U7DYB
2F	B255	BB-50X80	391.111	0	U7DYB	39	U5DYB	0	U7DYB
2F	B255	BB-50X80	440.000	0	U7DYB	42	U5DYB	0	U7DYB
2F	B255	BB-50X80	488.889	0	U7DYB	45	U5DYB	0	U7DYB
2F	B255	BB-50X80	537.778	0	U7DYB	47	U5DYB	0	U7DYB
2F	B255	BB-50X80	586.667	0	U7DYB	48	U5DYB	0	U7DYB
2F	B255	BB-50X80	635.556	0	U7DYB	48	U5DYB	0	U7DYB
2F	B255	BB-50X80	684.444	0	U7DYB	48	U5DYB	0	U7DYB
2F	B255	BB-50X80	733.333	0	U7DYB	48	U5DYB	0	U7DYB
2F	B255	BB-50X80	782.222	0	U7DYB	47	U5DYB	0	U7DYB
2F	B255	BB-50X80	831.111	0	U7DYB	45	U5DYB	0	U7DYB
2F	B255	BB-50X80	880.000	0	U7DYB	42	U5DYB	0	U7DYB

2F	B255	BB-50X80	928.889	0	U7DYB	39	U5DYB	0	U7DYB
2F	B255	BB-50X80	977.778	0	U7DYB	36	U5DYB	0	U7DYB
2F	B255	BB-50X80	1026.667	0	U7DYB	32	U5DYB	0	U7DYB
2F	B255	BB-50X80	1075.556	0	U7DYB	28	U5DYB	0	U7DYB
2F	B255	BB-50X80	1124.444	0	U7DYB	23	U5DYB	0	U7DYB
2F	B255	BB-50X80	1173.333	0	U7DYB	17	U5DYB	0	U7DYB
2F	B255	BB-50X80	1222.222	0	U7DYB	12	U5DYB	0	U7DYB
2F	B255	BB-50X80	1271.111	0	U7DYB	8	U5DYB	0	U7DYB
2F	B255	BB-50X80	1320.000	0	U5DYA	0	U7DYB	0	U7DYB
2F	B256	WB-90X120	75.000	4	U5EYA	3	U7EYA	0	U7DYB
2F	B256	WB-90X120	119.286	3	U5EYA	3	U7EYA	0	U7DYB
2F	B256	WB-90X120	163.571	2	U7EYA	2	U5EYA	0	U7DYB
2F	B256	WB-90X120	207.857	2	U7EYA	2	U5EYA	0	U7DYB
2F	B256	WB-90X120	252.143	1	U7EYA	1	U5EYA	0	U7DYB
2F	B256	WB-90X120	296.429	1	U5EYA	1	U5EYA	0	U7DYB
2F	B256	WB-90X120	340.714	1	U5EYA	1	U5EYA	0	U7DYB
2F	B256	WB-90X120	385.000	2	U2	1	U5EYA	0	U7DYB
2F	B256	WB-90X120	385.000	1	U5EYA	1	U5EYA	0	U7DYB
2F	B256	WB-90X120	433.571	1	U5EYA	1	U5EYA	0	U7DYB
2F	B256	WB-90X120	482.143	1	U2	1	U5EYA	0	U7DYB
2F	B256	WB-90X120	530.714	2	U2	1	U5EYA	0	U7DYB
2F	B256	WB-90X120	579.286	2	U5EYA	2	U7EYA	0	U7DYB
2F	B256	WB-90X120	627.857	3	U5EYA	2	U7EYA	0	U7DYB
2F	B256	WB-90X120	676.429	3	U5EYA	3	U7EYA	0	U7DYB
2F	B256	WB-90X120	725.000	4	U5EYA	3	U7EYA	0	U7DYB
2F	B262	WB-90X120	75.000	3	U7EYA	4	U5EYA	0	U7DYB
2F	B262	WB-90X120	125.000	3	U7EYA	3	U5EYA	0	U7DYB
2F	B262	WB-90X120	175.000	2	U7EYA	2	U5EYA	0	U7DYB
2F	B262	WB-90X120	225.000	2	U7EYA	2	U5EYA	0	U7DYB
2F	B262	WB-90X120	275.000	1	U7EYA	1	U5EYA	0	U7DYB
2F	B262	WB-90X120	325.000	8.929E-01	U5EYA	8.929E-01	U5EYA	0	U7DYB
2F	B262	WB-90X120	375.000	8.929E-01	U5EYA	8.929E-01	U5EYA	0	U7DYB
2F	B262	WB-90X120	425.000	8.929E-01	U5EYA	8.929E-01	U5EYA	0	U7DYB
2F	B262	WB-90X120	475.000	8.929E-01	U5EYA	8.929E-01	U5EYA	0	U7DYB
2F	B262	WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB
2F	B262	WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB
2F	B262	WB-90X120	625.000	2	U5EYA	2	U7EYA	0	U7DYB
2F	B262	WB-90X120	675.000	3	U5EYA	3	U7EYA	0	U7DYB
2F	B262	WB-90X120	725.000	4	U5EYA	3	U7EYA	0	U7DYB
2F	B266	WB-90X120	75.000	3	U7EYA	4	U5EYA	49	U7DXA
2F	B266	WB-90X120	125.000	3	U7EYA	3	U5EYA	49	U7DXA
2F	B266	WB-90X120	175.000	2	U7EYA	3	U5EYA	49	U7DXA
2F	B266	WB-90X120	225.000	2	U7EYA	2	U5EYA	49	U7DXA
2F	B266	WB-90X120	275.000	1	U7EYA	2	U5EYA	49	U7DXA
2F	B266	WB-90X120	325.000	9.478E-01	U5EYA	9.963E-01	U5EYA	49	U7DXA
2F	B266	WB-90X120	375.000	9.478E-01	U5EYA	9.478E-01	U5EYA	49	U7DXA
2F	B266	WB-90X120	425.000	9.478E-01	U5EYA	9.478E-01	U5EYA	49	U7DXA
2F	B266	WB-90X120	475.000	9.478E-01	U5EYA	9.478E-01	U5EYA	49	U7DXA
2F	B266	WB-90X120	525.000	1	U5EYA	1	U7EYA	49	U7DXA
2F	B266	WB-90X120	575.000	2	U5EYA	2	U7EYA	49	U7DXA
2F	B266	WB-90X120	625.000	2	U5EYA	2	U7EYA	49	U7DXA
2F	B266	WB-90X120	675.000	3	U5EYA	3	U7EYA	49	U7DXA
2F	B266	WB-90X120	725.000	4	U5EYA	3	U7EYA	49	U7DXA
2F	B272	WB-90X120	75.000	3	U7EYA	4	U5EYA	0	U7DYB
2F	B272	WB-90X120	125.000	3	U7EYA	3	U5EYA	0	U7DYB
2F	B272	WB-90X120	175.000	2	U7EYA	2	U5EYA	0	U7DYB
2F	B272	WB-90X120	225.000	2	U7EYA	2	U5EYA	0	U7DYB
2F	B272	WB-90X120	275.000	1	U7EYA	1	U5EYA	0	U7DYB
2F	B272	WB-90X120	325.000	9.042E-01	U5EYA	9.042E-01	U5EYA	0	U7DYB
2F	B272	WB-90X120	375.000	9.042E-01	U5EYA	9.042E-01	U5EYA	0	U7DYB
2F	B272	WB-90X120	425.000	9.042E-01	U5EYA	9.042E-01	U5EYA	0	U7DYB
2F	B272	WB-90X120	475.000	9.042E-01	U5EYA	9.042E-01	U5EYA	0	U7DYB
2F	B272	WB-90X120	525.000	1	U5EYA	1	U7EYA	0	U7DYB
2F	B272	WB-90X120	575.000	2	U5EYA	2	U7EYA	0	U7DYB
2F	B272	WB-90X120	625.000	3	U5EYA	2	U7EYA	0	U7DYB
2F	B272	WB-90X120	675.000	3	U5EYA	3	U7EYA	0	U7DYB
2F	B272	WB-90X120	725.000	4	U5EYA	3	U7EYA	0	U7DYB
2F	B276	WB-90X120	75.000	3	U7EYA	5	U2	0	U7DYB
2F	B276	WB-90X120	125.000	3	U7EYA	4	U2	0	U7DYB
2F	B276	WB-90X120	175.000	2	U7EYA	3	U2	0	U7DYB
2F	B276	WB-90X120	225.000	2	U7EYA	2	U2	0	U7DYB
2F	B276	WB-90X120	275.000	1	U2	2	U2	0	U7DYB
2F	B276	WB-90X120	325.000	1	U2	1	U2	0	U7DYB
2F	B276	WB-90X120	375.000	1	U2	1	U2	0	U7DYB
2F	B276	WB-90X120	425.000	1	U2	1	U2	0	U7DYB
2F	B276	WB-90X120	475.000	2	U2	1	U2	0	U7DYB
2F	B276	WB-90X120	525.000	3	U2	1	U2	0	U7DYB

2F	B276	WB-90X120	575.000	3	U2	2	U7EYA	0 U7DYB
2F	B276	WB-90X120	625.000	4	U2	2	U7EYA	0 U7DYB
2F	B276	WB-90X120	675.000	5	U2	3	U7EYA	0 U7DYB
2F	B276	WB-90X120	725.000	6	U2	3	U7EYA	0 U7DYB
2F	B282	WB-90X120	75.000	3	U7EYA	5	U2	0 U7DYB
2F	B282	WB-90X120	125.000	3	U7EYA	4	U2	0 U7DYB
2F	B282	WB-90X120	175.000	2	U7EYA	3	U2	0 U7DYB
2F	B282	WB-90X120	225.000	2	U7EYA	2	U2	0 U7DYB
2F	B282	WB-90X120	275.000	1	U2	2	U2	0 U7DYB
2F	B282	WB-90X120	325.000	1	U2	1	U2	0 U7DYB
2F	B282	WB-90X120	375.000	1	U2	1	U2	0 U7DYB
2F	B282	WB-90X120	425.000	1	U2	1	U2	0 U7DYB
2F	B282	WB-90X120	475.000	2	U2	1	U2	0 U7DYB
2F	B282	WB-90X120	525.000	3	U2	1	U2	0 U7DYB
2F	B282	WB-90X120	575.000	3	U2	2	U7EYA	0 U7DYB
2F	B282	WB-90X120	625.000	4	U2	2	U7EYA	0 U7DYB
2F	B282	WB-90X120	675.000	5	U2	3	U7EYA	0 U7DYB
2F	B282	WB-90X120	725.000	6	U2	3	U7EYA	0 U7DYB
2F	B286	WB-90X120	75.000	4	U7EYA	14	U2	49 U7DXA
2F	B286	WB-90X120	122.500	4	U2	11	U2	49 U7DXA
2F	B286	WB-90X120	170.000	4	U2	8	U2	49 U7DXA
2F	B286	WB-90X120	217.500	4	U2	5	U2	49 U7DXA
2F	B286	WB-90X120	265.000	4	U2	4	U2	49 U7DXA
2F	B286	WB-90X120	312.500	4	U2	4	U2	49 U7DXA
2F	B286	WB-90X120	360.000	4	U2	4	U2	49 U7DXA
2F	B286	WB-90X120	407.500	7	U2	4	U2	49 U7DXA
2F	B286	WB-90X120	455.000	10	U2	4	U2	49 U7DXA
2F	B286	WB-90X120	502.500	14	U2	4	U2	49 U7DXA
2F	B286	WB-90X120	550.000	17	U2	8	U2	49 U7DXA
2F	B292	WB-90X120	75.000	4	U7EYA	14	U2	0 U7DYB
2F	B292	WB-90X120	122.500	4	U2	11	U2	0 U7DYB
2F	B292	WB-90X120	170.000	4	U2	8	U2	0 U7DYB
2F	B292	WB-90X120	217.500	4	U2	5	U2	0 U7DYB
2F	B292	WB-90X120	265.000	4	U2	4	U2	0 U7DYB
2F	B292	WB-90X120	312.500	4	U2	4	U2	0 U7DYB
2F	B292	WB-90X120	360.000	4	U2	4	U2	0 U7DYB
2F	B292	WB-90X120	407.500	7	U2	4	U2	0 U7DYB
2F	B292	WB-90X120	455.000	11	U2	4	U2	0 U7DYB
2F	B292	WB-90X120	502.500	14	U2	4	U2	0 U7DYB
2F	B292	WB-90X120	550.000	17	U2	8	U2	0 U7DYB
2F	B296	WB-90X120	75.000	4	U7EYA	15	U2	49 U7DXA
2F	B296	WB-90X120	122.500	6	U2	11	U2	49 U7DXA
2F	B296	WB-90X120	170.000	6	U2	8	U2	49 U7DXA
2F	B296	WB-90X120	217.500	6	U2	6	U2	49 U7DXA
2F	B296	WB-90X120	265.000	6	U2	6	U2	49 U7DXA
2F	B296	WB-90X120	312.500	6	U2	6	U2	49 U7DXA
2F	B296	WB-90X120	360.000	8	U2	6	U2	49 U7DXA
2F	B296	WB-90X120	407.500	12	U2	6	U2	49 U7DXA
2F	B296	WB-90X120	455.000	16	U2	6	U2	49 U7DXA
2F	B296	WB-90X120	502.500	20	U2	6	U2	49 U7DXA
2F	B296	WB-90X120	550.000	24	U2	12	U2	49 U7DXA
2F	B298	WB-90X120	65.000	2	U7DYA	3	U5DYA	0 U7DYB
2F	B298	WB-90X120	113.500	2	U7DYA	2	U5DYA	0 U7DYB
2F	B298	WB-90X120	162.000	1	U7DYA	2	U5DYA	0 U7DYB
2F	B298	WB-90X120	210.500	8.530E-01	U5DYA	1	U2	0 U7DYB
2F	B298	WB-90X120	259.000	8.530E-01	U5DYA	8.530E-01	U5DYA	0 U7DYB
2F	B298	WB-90X120	307.500	8.530E-01	U5DYA	8.530E-01	U5DYA	0 U7DYB
2F	B298	WB-90X120	356.000	9.503E-01	U5DYA	8.530E-01	U5DYA	0 U7DYB
2F	B298	WB-90X120	404.500	2	U5DYA	1	U7DYA	0 U7DYB
2F	B298	WB-90X120	453.000	2	U5DYA	2	U7DYA	0 U7DYB
2F	B298	WB-90X120	501.500	3	U5DYA	2	U7DYA	0 U7DYB
2F	B298	WB-90X120	550.000	3	U5DYA	3	U7DYA	0 U7DYB
2F	B300	WB-90X120	65.000	2	U7DYA	3	U5DYA	0 U7DYB
2F	B300	WB-90X120	113.500	2	U7DYA	2	U5DYA	0 U7DYB
2F	B300	WB-90X120	162.000	1	U7DYA	2	U5DYA	0 U7DYB
2F	B300	WB-90X120	210.500	8.746E-01	U5DYA	1	U2	0 U7DYB
2F	B300	WB-90X120	259.000	8.746E-01	U5DYA	8.746E-01	U5DYA	0 U7DYB
2F	B300	WB-90X120	307.500	8.746E-01	U5DYA	8.746E-01	U5DYA	0 U7DYB
2F	B300	WB-90X120	356.000	9.750E-01	U5DYA	8.746E-01	U5DYA	0 U7DYB
2F	B300	WB-90X120	404.500	2	U5DYA	1	U7DYA	0 U7DYB
2F	B300	WB-90X120	453.000	2	U5DYA	2	U7DYA	0 U7DYB
2F	B300	WB-90X120	501.500	3	U5DYA	2	U7DYA	0 U7DYB
2F	B300	WB-90X120	550.000	4	U5DYA	3	U7DYA	0 U7DYB
2F	B302	WB-90X120	75.000	4	U7EYA	15	U2	49 U5DXA
2F	B302	WB-90X120	122.500	6	U2	11	U2	49 U5DXA

2F	B302	WB-90X120	170.000	6	U2	7	U2	49	U5DXA		
2F	B302	WB-90X120	217.500	6	U2	6	U2	49	U5DXA		
2F	B302	WB-90X120	265.000	6	U2	6	U2	49	U5DXA		
2F	B302	WB-90X120	312.500	6	U2	6	U2	49	U5DXA		
2F	B302	WB-90X120	360.000	8	U2	6	U2	49	U5DXA		
2F	B302	WB-90X120	407.500	12	U2	6	U2	49	U5DXA		
2F	B302	WB-90X120	455.000	16	U2	6	U2	49	U5DXA		
2F	B302	WB-90X120	502.500	20	U2	6	U2	49	U5DXA		
2F	B302	WB-90X120	550.000	24	U2	12	U2	49	U5DXA		
2F	B303	WB-90X120	75.000	15	U2	8	U2	0	U7DYB		
2F	B303	WB-90X120	123.158	14	U2	5	U7EXA	0	U7DYB		
2F	B303	WB-90X120	171.316	13	U2	4	U7EXA	0	U7DYB		
2F	B303	WB-90X120	219.474	11	U2	4	U2	0	U7DYB		
2F	B303	WB-90X120	267.632	10	U2	4	U2	0	U7DYB		
2F	B303	WB-90X120	315.789	9	U2	4	U2	0	U7DYB		
2F	B303	WB-90X120	363.947	8	U2	4	U2	0	U7DYB		
2F	B303	WB-90X120	412.105	6	U2	4	U2	0	U7DYB		
2F	B303	WB-90X120	460.263	5	U2	4	U2	0	U7DYB		
2F	B303	WB-90X120	508.421	4	U2	4	U2	0	U7DYB		
2F	B303	WB-90X120	556.579	4	U2	4	U2	0	U7DYB		
2F	B303	WB-90X120	604.737	4	U2	4	U2	0	U7DYB		
2F	B303	WB-90X120	652.895	4	U2	4	U2	0	U7DYB		
2F	B303	WB-90X120	701.053	4	U2	4	U2	0	U7DYB		
2F	B303	WB-90X120	749.211	4	U2	4	U2	0	U7DYB		
2F	B303	WB-90X120	797.368	4	U2	4	U2	0	U7DYB		
2F	B303	WB-90X120	845.526	4	U2	5	U2	0	U7DYB		
2F	B303	WB-90X120	893.684	4	U2	6	U2	0	U7DYB		
2F	B303	WB-90X120	941.842	4	U5EXA	8	U2	0	U7DYB		
2F	B303	WB-90X120	990.000	5	U5EXA	9	U2	0	U7DYB		
2F	B304	WB-90X120	60.000	6	U2	5	U5EXA	0	U7DYB		
2F	B304	WB-90X120	108.158	6	U2	5	U5EXA	0	U7DYB		
2F	B304	WB-90X120	156.316	5	U2	4	U5EXA	0	U7DYB		
2F	B304	WB-90X120	204.474	4	U2	4	U5EXA	0	U7DYB		
2F	B304	WB-90X120	252.632	4	U2	3	U5EXA	0	U7DYB		
2F	B304	WB-90X120	300.789	3	U2	2	U5EXA	0	U7DYB		
2F	B304	WB-90X120	348.947	3	U2	2	U5EXA	0	U7DYB		
2F	B304	WB-90X120	397.105	2	U2	2	U2	0	U7DYB		
2F	B304	WB-90X120	445.263	2	U2	2	U2	0	U7DYB		
2F	B304	WB-90X120	493.421	2	U2	2	U2	0	U7DYB		
2F	B304	WB-90X120	541.579	2	U2	2	U2	0	U7DYB		
2F	B304	WB-90X120	589.737	2	U2	2	U2	0	U7DYB		
2F	B304	WB-90X120	637.895	2	U5EXA	2	U7EXA	0	U7DYB		
2F	B304	WB-90X120	686.053	2	U5EXA	2	U7EXA	0	U7DYB		
2F	B304	WB-90X120	734.211	3	U5EXA	3	U7EXA	0	U7DYB		
2F	B304	WB-90X120	782.368	3	U5EXA	3	U7EXA	0	U7DYB		
2F	B304	WB-90X120	830.526	4	U5EXA	4	U7EXA	0	U7DYB		
2F	B304	WB-90X120	878.684	5	U5EXA	4	U7EXA	0	U7DYB		
2F	B304	WB-90X120	926.842	5	U5EXA	5	U7EXA	0	U7DYB		
2F	B304	WB-90X120	975.000	6	U5EXA	6	U7EXA	0	U7DYB		
2F	B305	WB-90X120	75.000	5	U7EXA	5	U5EXA	0	U7DYB		
2F	B305	WB-90X120	123.571	5	U7EXA	5	U5EXA	0	U7DYB		
2F	B305	WB-90X120	172.143	4	U7EXA	4	U5EXA	0	U7DYB		
2F	B305	WB-90X120	220.714	4	U7EXA	4	U5EXA	0	U7DYB		
2F	B305	WB-90X120	269.286	3	U7EXA	3	U5EXA	0	U7DYB		
2F	B305	WB-90X120	317.857	3	U7EXA	3	U5EXA	0	U7DYB		
2F	B305	WB-90X120	366.429	2	U7EXA	2	U5EXA	0	U7DYB		
2F	B305	WB-90X120	415.000	2	U7EXA	2	U5EXA	0	U7DYB		
2F	B305	WB-90X120	463.571	1	U7EXA	1	U5EXA	0	U7DYB		
2F	B305	WB-90X120	512.143	1	U5EXA	1	U5EXA	0	U7DYB		
2F	B305	WB-90X120	560.714	1	U5EXA	1	U5EXA	0	U7DYB		
2F	B305	WB-90X120	609.286	1	U5EXA	1	U5EXA	0	U7DYB		
2F	B305	WB-90X120	657.857	1	U5EXA	1	U5EXA	0	U7DYB		
2F	B305	WB-90X120	706.429	1	U5EXA	1	U5EXA	0	U7DYB		
2F	B305	WB-90X120	755.000	2	U5EXA	2	U7EXA	0	U7DYB		
2F	B305	WB-90X120	803.571	2	U5EXA	2	U7EXA	0	U7DYB		
2F	B305	WB-90X120	852.143	3	U5EXA	2	U7EXA	0	U7DYB		
2F	B305	WB-90X120	900.714	3	U5EXA	3	U7EXA	0	U7DYB		
2F	B305	WB-90X120	949.286	4	U5EXA	3	U7EXA	0	U7DYB		
2F	B305	WB-90X120	997.857	4	U5EXA	4	U7EXA	0	U7DYB		
2F	B305	WB-90X120	1046.429	5	U5EXA	4	U7EXA	0	U7DYB		
2F	B305	WB-90X120	1095.000	5	U5EXA	5	U7EXA	0	U7DYB		
2F	B306	WB-90X120	60.000	6	U7EXA	6	U5EXA	0	U7DYB		
2F	B306	WB-90X120	107.647	5	U7EXA	6	U5EXA	0	U7DYB		
2F	B306	WB-90X120	155.294	5	U7EXA	5	U5EXA	0	U7DYB		
2F	B306	WB-90X120	202.941	4	U7EXA	4	U5EXA	0	U7DYB		
2F	B306	WB-90X120	250.588	3	U7EXA	3	U5EXA	0	U7DYB		
2F	B306	WB-90X120	298.235	2	U7EXA	2	U5EXA	0	U7DYB		
2F	B306	WB-90X120	345.882	2	U7EXA	2	U5EXA	0	U7DYB		

2F	B306 WB-90X120	393.529	2	U5EXA	2 U5EXA	0	U7DYB
2F	B306 WB-90X120	441.176	2	U5EXA	2 U5EXA	0	U7DYB
2F	B306 WB-90X120	488.824	2	U5EXA	2 U5EXA	0	U7DYB
2F	B306 WB-90X120	536.471	2	U5EXA	2 U5EXA	0	U7DYB
2F	B306 WB-90X120	584.118	2	U5EXA	2 U7EXA	0	U7DYB
2F	B306 WB-90X120	631.765	3	U5EXA	3 U7EXA	0	U7DYB
2F	B306 WB-90X120	679.412	4	U5EXA	3 U7EXA	0	U7DYB
2F	B306 WB-90X120	727.059	4	U5EXA	4 U7EXA	0	U7DYB
2F	B306 WB-90X120	774.706	5	U5EXA	5 U7EXA	0	U7DYB
2F	B306 WB-90X120	822.353	6	U5EXA	6 U7EXA	0	U7DYB
2F	B306 WB-90X120	870.000	7	U5EXA	6 U7EXA	0	U7DYB
2F	B307 WB-90X120	75.000	5	U7EXA	6 U5EXA	0	U7DYB
2F	B307 WB-90X120	123.158	5	U7EXA	5 U5EXA	0	U7DYB
2F	B307 WB-90X120	171.316	4	U7EXA	5 U5EXA	0	U7DYB
2F	B307 WB-90X120	219.474	4	U7EXA	4 U5EXA	0	U7DYB
2F	B307 WB-90X120	267.632	3	U7EXA	3 U5EXA	0	U7DYB
2F	B307 WB-90X120	315.789	3	U7EXA	3 U5EXA	0	U7DYB
2F	B307 WB-90X120	363.947	2	U7EXA	2 U5EXA	0	U7DYB
2F	B307 WB-90X120	412.105	2	U2	2 U2	0	U7DYB
2F	B307 WB-90X120	460.263	2	U2	2 U2	0	U7DYB
2F	B307 WB-90X120	508.421	2	U2	2 U2	0	U7DYB
2F	B307 WB-90X120	556.579	2	U2	2 U2	0	U7DYB
2F	B307 WB-90X120	604.737	2	U2	2 U2	0	U7DYB
2F	B307 WB-90X120	652.895	2	U2	2 U2	0	U7DYB
2F	B307 WB-90X120	701.053	3	U2	2 U7EXA	0	U7DYB
2F	B307 WB-90X120	749.211	3	U2	2 U7EXA	0	U7DYB
2F	B307 WB-90X120	797.368	4	U2	3 U7EXA	0	U7DYB
2F	B307 WB-90X120	845.526	5	U2	4 U7EXA	0	U7DYB
2F	B307 WB-90X120	893.684	5	U2	4 U7EXA	0	U7DYB
2F	B307 WB-90X120	941.842	6	U2	5 U7EXA	0	U7DYB
2F	B307 WB-90X120	990.000	7	U2	5 U7EXA	0	U7DYB
2F	B308 WB-90X120	60.000	5	U7EXA	9 U2	0	U7DYB
2F	B308 WB-90X120	108.158	4	U7EXA	8 U2	0	U7DYB
2F	B308 WB-90X120	156.316	4	U2	7 U2	0	U7DYB
2F	B308 WB-90X120	204.474	4	U2	5 U2	0	U7DYB
2F	B308 WB-90X120	252.632	4	U2	4 U2	0	U7DYB
2F	B308 WB-90X120	300.789	4	U2	4 U2	0	U7DYB
2F	B308 WB-90X120	348.947	4	U2	4 U2	0	U7DYB
2F	B308 WB-90X120	397.105	4	U2	4 U2	0	U7DYB
2F	B308 WB-90X120	445.263	4	U2	4 U2	0	U7DYB
2F	B308 WB-90X120	493.421	4	U2	4 U2	0	U7DYB
2F	B308 WB-90X120	541.579	4	U2	4 U2	0	U7DYB
2F	B308 WB-90X120	589.737	5	U2	4 U2	0	U7DYB
2F	B308 WB-90X120	637.895	6	U2	4 U2	0	U7DYB
2F	B308 WB-90X120	686.053	8	U2	4 U2	0	U7DYB
2F	B308 WB-90X120	734.211	9	U2	4 U2	0	U7DYB
2F	B308 WB-90X120	782.368	10	U2	4 U2	0	U7DYB
2F	B308 WB-90X120	830.526	12	U2	4 U2	0	U7DYB
2F	B308 WB-90X120	878.684	13	U2	4 U7EXA	0	U7DYB
2F	B308 WB-90X120	926.842	14	U2	5 U7EXA	0	U7DYB
2F	B308 WB-90X120	975.000	16	U2	8 U2	0	U7DYB

ETABS v9.7.3 File:1121-WALL Units:Kgf-cm November 25, 2024 9:28 PAGE 4

C O N C R E T E B E A M D E S I G N O U T P U T (ACI 318-08/IBC 2009)

TORSION AND SHEAR DESIGN OF BEAM-TYPE ELEMENTS

STORY ID	BEAM BAY	SECTION ID	STATION	<---------REQUIRED REINFORCING---------> TORSION	COMBO	SHEAR	COMBO
R2F	B4	WB-90X120	75.000	2.415E-02	U5DYA	8.036E-02	U5EXA
R2F	B4	WB-90X120	123.824	2.415E-02	U5DYA	7.517E-02	U5EXA
R2F	B4	WB-90X120	172.647	2.415E-02	U5DYA	6.798E-02	U5EXA
R2F	B4	WB-90X120	221.471	2.415E-02	U5DYA	5.898E-02	U5EXA
R2F	B4	WB-90X120	270.294	2.415E-02	U5DYA	4.968E-02	U5EXA
R2F	B4	WB-90X120	319.118	2.415E-02	U5DYA	4.536E-02	U5DYB
R2F	B4	WB-90X120	367.941	2.415E-02	U5DYA	4.464E-02	U5DYB
R2F	B4	WB-90X120	416.765	2.415E-02	U5DYA	4.391E-02	U5DYB
R2F	B4	WB-90X120	465.588	2.415E-02	U5DYA	4.319E-02	U5DYB
R2F	B4	WB-90X120	514.412	2.415E-02	U5DYA	4.372E-02	U5DYB
R2F	B4	WB-90X120	563.235	2.415E-02	U5DYA	4.444E-02	U5DYB
R2F	B4	WB-90X120	612.059	2.415E-02	U5DYA	4.516E-02	U5DYB
R2F	B4	WB-90X120	660.882	2.415E-02	U5DYA	4.589E-02	U5DYB
R2F	B4	WB-90X120	709.706	2.415E-02	U5DYA	5.294E-02	U5EXA
R2F	B4	WB-90X120	758.529	2.415E-02	U5DYA	6.225E-02	U5EXA
R2F	B4	WB-90X120	807.353	2.415E-02	U5DYA	7.155E-02	U5EXA
R2F	B4	WB-90X120	856.176	2.415E-02	U5DYA	8.086E-02	U5EXA
R2F	B4	WB-90X120	905.000	2.415E-02	U5DYA	9.087E-02	U5EXB

R2F	B5 WB-90X120	60.000	2.806E-02	U5DYA	1.066E-01	U5EXB
R2F	B5 WB-90X120	110.000	2.806E-02	U5DYA	9.618E-02	U5EXB
R2F	B5 WB-90X120	160.000	2.806E-02	U5DYA	8.578E-02	U5EXB
R2F	B5 WB-90X120	210.000	2.806E-02	U5DYA	7.539E-02	U5EXB
R2F	B5 WB-90X120	260.000	2.806E-02	U5DYA	6.499E-02	U5EXB
R2F	B5 WB-90X120	310.000	2.806E-02	U5DYA	4.688E-02	U5DYB
R2F	B5 WB-90X120	360.000	2.806E-02	U5DYA	4.614E-02	U5DYB
R2F	B5 WB-90X120	410.000	2.806E-02	U5DYA	4.540E-02	U5DYB
R2F	B5 WB-90X120	460.000	2.806E-02	U5DYA	4.466E-02	U5DYB
R2F	B5 WB-90X120	510.000	2.806E-02	U5DYA	4.391E-02	U5DYB
R2F	B5 WB-90X120	560.000	2.806E-02	U5DYA	4.317E-02	U5DYB
R2F	B5 WB-90X120	610.000	2.806E-02	U5DYA	4.391E-02	U5DYB
R2F	B5 WB-90X120	660.000	2.806E-02	U5DYA	4.465E-02	U5DYB
R2F	B5 WB-90X120	710.000	2.806E-02	U5DYA	4.539E-02	U5DYB
R2F	B5 WB-90X120	760.000	2.806E-02	U5DYA	4.613E-02	U5DYB
R2F	B5 WB-90X120	810.000	2.806E-02	U5DYA	4.688E-02	U5DYB
R2F	B5 WB-90X120	860.000	2.806E-02	U5DYA	6.412E-02	U5EXB
R2F	B5 WB-90X120	910.000	2.806E-02	U5DYA	7.451E-02	U5EXB
R2F	B5 WB-90X120	960.000	2.806E-02	U5DYA	8.462E-02	U5EXB
R2F	B5 WB-90X120	1010.000	2.806E-02	U5DYA	9.274E-02	U5EXB
R2F	B5 WB-90X120	1060.000	2.806E-02	U5DYA	9.858E-02	U5EXB
R2F	B6 WB-90X120	75.000	5.044E-02	U5DYA	9.282E-02	U5EXB
R2F	B6 WB-90X120	125.000	5.044E-02	U5DYA	8.698E-02	U5EXB
R2F	B6 WB-90X120	175.000	5.044E-02	U5DYA	7.887E-02	U5EXB
R2F	B6 WB-90X120	225.000	5.044E-02	U5DYA	6.875E-02	U5EXB
R2F	B6 WB-90X120	275.000	5.044E-02	U5DYA	5.836E-02	U5EXB
R2F	B6 WB-90X120	325.000	5.044E-02	U5DYA	4.390E-02	U5DYB
R2F	B6 WB-90X120	375.000	5.044E-02	U5DYA	4.316E-02	U5DYB
R2F	B6 WB-90X120	425.000	5.044E-02	U5DYA	4.242E-02	U5DYB
R2F	B6 WB-90X120	475.000	5.044E-02	U5DYA	4.168E-02	U5DYB
R2F	B6 WB-90X120	525.000	5.044E-02	U5DYA	4.094E-02	U5DYB
R2F	B6 WB-90X120	575.000	5.044E-02	U5DYA	4.104E-02	U5DYB
R2F	B6 WB-90X120	625.000	5.044E-02	U5DYA	4.178E-02	U5DYB
R2F	B6 WB-90X120	675.000	5.044E-02	U5DYA	4.252E-02	U5DYB
R2F	B6 WB-90X120	725.000	5.044E-02	U5DYA	4.326E-02	U5DYB
R2F	B6 WB-90X120	775.000	5.044E-02	U5DYA	4.401E-02	U5DYB
R2F	B6 WB-90X120	825.000	5.044E-02	U5DYA	5.991E-02	U5EXB
R2F	B6 WB-90X120	875.000	5.044E-02	U5DYA	7.030E-02	U5EXB
R2F	B6 WB-90X120	925.000	5.044E-02	U5DYA	8.070E-02	U5EXB
R2F	B6 WB-90X120	975.000	5.044E-02	U5DYA	9.109E-02	U5EXB
R2F	B6 WB-90X120	1025.000	5.044E-02	U5DYA	1.015E-01	U5EXB
R2F	B7 WB-90X120	60.000	5.106E-02	U5DYA	9.443E-02	U5EXB
R2F	B7 WB-90X120	108.889	5.106E-02	U5DYA	8.427E-02	U5EXB
R2F	B7 WB-90X120	157.778	5.106E-02	U5DYA	7.410E-02	U5EXB
R2F	B7 WB-90X120	206.667	5.106E-02	U5DYA	6.394E-02	U5EXB
R2F	B7 WB-90X120	255.556	5.106E-02	U5DYA	5.449E-02	U5EXA
R2F	B7 WB-90X120	304.444	5.106E-02	U5DYA	4.181E-02	U5DYB
R2F	B7 WB-90X120	353.333	5.106E-02	U5DYA	4.108E-02	U5DYB
R2F	B7 WB-90X120	402.222	5.106E-02	U5DYA	4.036E-02	U5DYB
R2F	B7 WB-90X120	451.111	5.106E-02	U5DYA	3.963E-02	U5DYB
R2F	B7 WB-90X120	500.000	5.106E-02	U5DYA	3.891E-02	U5DYB
R2F	B7 WB-90X120	548.889	5.106E-02	U5DYA	3.954E-02	U5DYB
R2F	B7 WB-90X120	597.778	5.106E-02	U5DYA	4.026E-02	U5DYB
R2F	B7 WB-90X120	646.667	5.106E-02	U5DYA	4.099E-02	U5DYB
R2F	B7 WB-90X120	695.556	5.106E-02	U5DYA	4.172E-02	U5DYB
R2F	B7 WB-90X120	744.444	5.106E-02	U5DYA	5.301E-02	U5EXA
R2F	B7 WB-90X120	793.333	5.106E-02	U5DYA	6.232E-02	U5EXA
R2F	B7 WB-90X120	842.222	5.106E-02	U5DYA	7.215E-02	U5EXB
R2F	B7 WB-90X120	891.111	5.106E-02	U5DYA	8.001E-02	U5EXB
R2F	B7 WB-90X120	940.000	5.106E-02	U5DYA	8.569E-02	U5EXB
R2F	B8 WB-90X120	75.000	2.936E-02	U5DYA	9.267E-02	U5EXB
R2F	B8 WB-90X120	125.000	2.936E-02	U5DYA	8.683E-02	U5EXB
R2F	B8 WB-90X120	175.000	2.936E-02	U5DYA	7.871E-02	U5EXB
R2F	B8 WB-90X120	225.000	2.936E-02	U5DYA	6.860E-02	U5EXB
R2F	B8 WB-90X120	275.000	2.936E-02	U5DYA	5.821E-02	U5EXB
R2F	B8 WB-90X120	325.000	2.936E-02	U5DYA	4.360E-02	U5DYB
R2F	B8 WB-90X120	375.000	2.936E-02	U5DYA	4.286E-02	U5DYB
R2F	B8 WB-90X120	425.000	2.936E-02	U5DYA	4.211E-02	U5DYB
R2F	B8 WB-90X120	475.000	2.936E-02	U5DYA	4.137E-02	U5DYB
R2F	B8 WB-90X120	525.000	2.936E-02	U5DYA	4.063E-02	U5DYB
R2F	B8 WB-90X120	575.000	2.936E-02	U5DYA	4.073E-02	U5DYB
R2F	B8 WB-90X120	625.000	2.936E-02	U5DYA	4.147E-02	U5DYB
R2F	B8 WB-90X120	675.000	2.936E-02	U5DYA	4.222E-02	U5DYB
R2F	B8 WB-90X120	725.000	2.936E-02	U5DYA	4.296E-02	U5DYB
R2F	B8 WB-90X120	775.000	2.936E-02	U5DYA	4.370E-02	U5DYB
R2F	B8 WB-90X120	825.000	2.936E-02	U5DYA	5.974E-02	U5EXB
R2F	B8 WB-90X120	875.000	2.936E-02	U5DYA	7.013E-02	U5EXB
R2F	B8 WB-90X120	925.000	2.936E-02	U5DYA	8.053E-02	U5EXB

R2F	B8 WB-90X120	975.000	2.936E-02	U5DYA	9.092E-02	U5EXB
R2F	B8 WB-90X120	1025.000	2.936E-02	U5DYA	1.013E-01	U5EXB
R2F	B9 WB-90X120	60.000	3.097E-02	U5DYA	9.326E-02	U5EXB
R2F	B9 WB-90X120	108.889	3.097E-02	U5DYA	8.309E-02	U5EXB
R2F	B9 WB-90X120	157.778	3.097E-02	U5DYA	7.293E-02	U5EXB
R2F	B9 WB-90X120	206.667	3.097E-02	U5DYA	6.276E-02	U5EXB
R2F	B9 WB-90X120	255.556	3.097E-02	U5DYA	5.260E-02	U5EXB
R2F	B9 WB-90X120	304.444	3.097E-02	U5DYA	3.861E-02	U5DYB
R2F	B9 WB-90X120	353.333	3.097E-02	U5DYA	3.788E-02	U5DYB
R2F	B9 WB-90X120	402.222	3.097E-02	U5DYA	3.716E-02	U5DYB
R2F	B9 WB-90X120	451.111	3.097E-02	U5DYA	3.643E-02	U5DYB
R2F	B9 WB-90X120	500.000	3.097E-02	U5DYA	3.571E-02	U5DYB
R2F	B9 WB-90X120	548.889	3.097E-02	U5DYA	3.635E-02	U5DYB
R2F	B9 WB-90X120	597.778	3.097E-02	U5DYA	3.708E-02	U5DYB
R2F	B9 WB-90X120	646.667	3.097E-02	U5DYA	3.781E-02	U5DYB
R2F	B9 WB-90X120	695.556	3.097E-02	U5DYA	3.853E-02	U5DYB
R2F	B9 WB-90X120	744.444	3.097E-02	U5DYA	5.177E-02	U5EXB
R2F	B9 WB-90X120	793.333	3.097E-02	U5DYA	6.194E-02	U5EXB
R2F	B9 WB-90X120	842.222	3.097E-02	U5DYA	7.176E-02	U5EXB
R2F	B9 WB-90X120	891.111	3.097E-02	U5DYA	7.963E-02	U5EXB
R2F	B9 WB-90X120	940.000	3.097E-02	U5DYA	8.531E-02	U5EXB
R2F	B16 WB-90X120	75.000	0	U7DYB	3.798E-02	U5DYB
R2F	B16 WB-90X120	121.429	0	U7DYB	3.765E-02	U5DYB
R2F	B16 WB-90X120	167.857	0	U7DYB	3.715E-02	U5DYB
R2F	B16 WB-90X120	214.286	0	U7DYB	3.650E-02	U5DYB
R2F	B16 WB-90X120	260.714	0	U7DYB	3.612E-02	U5DYB
R2F	B16 WB-90X120	307.143	0	U7DYB	3.652E-02	U5DYB
R2F	B16 WB-90X120	353.571	0	U7DYB	3.676E-02	U5DYB
R2F	B16 WB-90X120	400.000	0	U7DYB	3.684E-02	U5DYB
R2F	B16 WB-90X120	400.000	0	U7DYB	3.748E-02	U5DYB
R2F	B16 WB-90X120	446.429	0	U7DYB	3.740E-02	U5DYB
R2F	B16 WB-90X120	492.857	0	U7DYB	3.716E-02	U5DYB
R2F	B16 WB-90X120	539.286	0	U7DYB	3.676E-02	U5DYB
R2F	B16 WB-90X120	585.714	0	U7DYB	3.620E-02	U5DYB
R2F	B16 WB-90X120	632.143	0	U7DYB	3.650E-02	U5DYB
R2F	B16 WB-90X120	678.571	0	U7DYB	3.700E-02	U5DYB
R2F	B16 WB-90X120	725.000	0	U7DYB	3.734E-02	U5DYB
R2F	B17 BB-90X115	0.000	0	U7DYB	6.596E-02	U5DXB
R2F	B17 BB-90X115	50.000	0	U7DYB	6.093E-02	U5DXB
R2F	B17 BB-90X115	100.000	0	U7DYB	5.207E-02	U5DXB
R2F	B17 BB-90X115	150.000	0	U7DYB	3.939E-02	U5DXB
R2F	B17 BB-90X115	200.000	0	U7DYB	2.288E-02	U5DXB
R2F	B17 BB-90X115	250.000	0	U7DYB	4.456E-03	U5DXB
R2F	B17 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1450.000	0	U7DYB	1.256E-02	U5DXB
R2F	B17 BB-90X115	1500.000	0	U7DYB	3.098E-02	U5DXB
R2F	B17 BB-90X115	1550.000	0	U7DYB	4.940E-02	U5DXB
R2F	B17 BB-90X115	1600.000	0	U7DYB	6.782E-02	U5DXB
R2F	B17 BB-90X115	1650.000	0	U7DYB	8.624E-02	U5DXB
R2F	B17 BB-90X115	1700.000	0	U7DYB	1.047E-01	U5DXB
R2F	B17 BB-90X115	1750.000	0	U7DYB	1.231E-01	U5DXB
R2F	B17 BB-90X115	1800.000	0	U7DYB	1.415E-01	U5DXB
R2F	B17 BB-90X115	1850.000	0	U7DYB	1.599E-01	U5DXB
R2F	B17 BB-90X115	1900.000	0	U7DYB	1.783E-01	U5DXB
R2F	B17 BB-90X115	1950.000	0	U7DYB	1.949E-01	U5DXB
R2F	B17 BB-90X115	2000.000	0	U7DYB	2.075E-01	U5DXB
R2F	B17 BB-90X115	2050.000	0	U7DYB	2.164E-01	U5DXB

R2F	B17 BB-90X115	2100.000	0	U7DYB	2.214E-01	U5DXB
R2F	B18R2B-90X120	75.000	2.318E-02	U5EXB	7.057E-01	U5DYA
R2F	B18R2B-90X120	121.429	2.318E-02	U5EXB	6.947E-01	U5DYA
R2F	B18R2B-90X120	167.857	2.318E-02	U5EXB	6.801E-01	U5DYA
R2F	B18R2B-90X120	214.286	2.318E-02	U5EXB	6.623E-01	U5DYA
R2F	B18R2B-90X120	260.714	2.318E-02	U5EXB	6.463E-01	U5DYA
R2F	B18R2B-90X120	307.143	2.318E-02	U5EXB	6.339E-01	U5DYA
R2F	B18R2B-90X120	353.571	2.318E-02	U5EXB	6.251E-01	U5DYA
R2F	B18R2B-90X120	400.000	2.318E-02	U5EXB	6.200E-01	U5DYA
R2F	B18R2B-90X120	400.000	2.599E-02	U5DXA	5.596E-01	U5DYA
R2F	B18R2B-90X120	447.857	2.599E-02	U5DXA	5.650E-01	U5DYA
R2F	B18R2B-90X120	495.714	2.599E-02	U5DXA	5.742E-01	U5DYA
R2F	B18R2B-90X120	543.571	2.599E-02	U5DXA	5.872E-01	U5DYA
R2F	B18R2B-90X120	591.429	2.599E-02	U5DXA	6.041E-01	U5DYA
R2F	B18R2B-90X120	639.286	2.599E-02	U5DXA	6.222E-01	U5DYA
R2F	B18R2B-90X120	687.143	2.599E-02	U5DXA	6.367E-01	U5DYA
R2F	B18R2B-90X120	735.000	2.599E-02	U5DXA	6.472E-01	U5DYA
R2F	B19 BB-90X115	0.000	0	U7DYB	1.438E-01	U5DXB
R2F	B19 BB-90X115	50.000	0	U7DYB	1.388E-01	U5DXB
R2F	B19 BB-90X115	100.000	0	U7DYB	1.299E-01	U5DXB
R2F	B19 BB-90X115	150.000	0	U7DYB	1.172E-01	U5DXB
R2F	B19 BB-90X115	200.000	0	U7DYB	1.007E-01	U5DXB
R2F	B19 BB-90X115	250.000	0	U7DYB	8.229E-02	U5DXB
R2F	B19 BB-90X115	300.000	0	U7DYB	6.387E-02	U5DXB
R2F	B19 BB-90X115	350.000	0	U7DYB	4.545E-02	U5DXB
R2F	B19 BB-90X115	400.000	0	U7DYB	2.703E-02	U5DXB
R2F	B19 BB-90X115	450.000	0	U7DYB	8.606E-03	U5DXB
R2F	B19 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1650.000	0	U7DYB	8.606E-03	U5DXB
R2F	B19 BB-90X115	1700.000	0	U7DYB	2.703E-02	U5DXB
R2F	B19 BB-90X115	1750.000	0	U7DYB	4.545E-02	U5DXB
R2F	B19 BB-90X115	1800.000	0	U7DYB	6.387E-02	U5DXB
R2F	B19 BB-90X115	1850.000	0	U7DYB	8.229E-02	U5DXB
R2F	B19 BB-90X115	1900.000	0	U7DYB	1.007E-01	U5DXB
R2F	B19 BB-90X115	1950.000	0	U7DYB	1.172E-01	U5DXB
R2F	B19 BB-90X115	2000.000	0	U7DYB	1.299E-01	U5DXB
R2F	B19 BB-90X115	2050.000	0	U7DYB	1.388E-01	U5DXB
R2F	B19 BB-90X115	2100.000	0	U7DYB	1.438E-01	U5DXB
R2F	B20R2B-90X120	75.000	2.317E-02	U5EXB	7.281E-01	U5DYA
R2F	B20R2B-90X120	121.429	2.317E-02	U5EXB	7.172E-01	U5DYA
R2F	B20R2B-90X120	167.857	2.317E-02	U5EXB	7.026E-01	U5DYA
R2F	B20R2B-90X120	214.286	2.317E-02	U5EXB	6.847E-01	U5DYA
R2F	B20R2B-90X120	260.714	2.317E-02	U5EXB	6.687E-01	U5DYA
R2F	B20R2B-90X120	307.143	2.317E-02	U5EXB	6.563E-01	U5DYA
R2F	B20R2B-90X120	353.571	2.317E-02	U5EXB	6.476E-01	U5DYA
R2F	B20R2B-90X120	400.000	2.317E-02	U5EXB	6.424E-01	U5DYA
R2F	B20R2B-90X120	400.000	2.532E-02	U5DXA	5.806E-01	U5DYA
R2F	B20R2B-90X120	447.857	2.532E-02	U5DXA	5.860E-01	U5DYA
R2F	B20R2B-90X120	495.714	2.532E-02	U5DXA	5.952E-01	U5DYA
R2F	B20R2B-90X120	543.571	2.532E-02	U5DXA	6.082E-01	U5DYA
R2F	B20R2B-90X120	591.429	2.532E-02	U5DXA	6.251E-01	U5DYA
R2F	B20R2B-90X120	639.286	2.532E-02	U5DXA	6.432E-01	U5DYA
R2F	B20R2B-90X120	687.143	2.532E-02	U5DXA	6.577E-01	U5DYA
R2F	B20R2B-90X120	735.000	2.532E-02	U5DXA	6.682E-01	U5DYA
R2F	B21 BB-90X115	0.000	0	U7DYB	2.214E-01	U5DYB
R2F	B21 BB-90X115	50.000	0	U7DYB	2.164E-01	U5DYB

R2F	B21 BB-90X115	100.000	0	U7DYB	2.075E-01	U5DYB
R2F	B21 BB-90X115	150.000	0	U7DYB	1.948E-01	U5DYB
R2F	B21 BB-90X115	200.000	0	U7DYB	1.783E-01	U5DYB
R2F	B21 BB-90X115	250.000	0	U7DYB	1.599E-01	U5DYB
R2F	B21 BB-90X115	300.000	0	U7DYB	1.415E-01	U5DYB
R2F	B21 BB-90X115	350.000	0	U7DYB	1.231E-01	U5DYB
R2F	B21 BB-90X115	400.000	0	U7DYB	1.046E-01	U5DYB
R2F	B21 BB-90X115	450.000	0	U7DYB	8.622E-02	U5DYB
R2F	B21 BB-90X115	500.000	0	U7DYB	6.780E-02	U5DYB
R2F	B21 BB-90X115	550.000	0	U7DYB	4.938E-02	U5DYB
R2F	B21 BB-90X115	600.000	0	U7DYB	3.096E-02	U5DYB
R2F	B21 BB-90X115	650.000	0	U7DYB	1.254E-02	U5DYB
R2F	B21 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1850.000	0	U7DYB	4.480E-03	U5DYB
R2F	B21 BB-90X115	1900.000	0	U7DYB	2.290E-02	U5DYB
R2F	B21 BB-90X115	1950.000	0	U7DYB	3.941E-02	U5DYB
R2F	B21 BB-90X115	2000.000	0	U7DYB	5.209E-02	U5DYB
R2F	B21 BB-90X115	2050.000	0	U7DYB	6.095E-02	U5DYB
R2F	B21 BB-90X115	2100.000	0	U7DYB	6.598E-02	U5DYB

R2F	B22 WB-90X120	75.000	5.663E-02	U5DXA	2.806E-02	U5EXA
R2F	B22 WB-90X120	121.429	5.663E-02	U5DXA	2.317E-02	U5EXA
R2F	B22 WB-90X120	167.857	5.663E-02	U5DXA	2.183E-02	U5DYB
R2F	B22 WB-90X120	214.286	5.663E-02	U5DXA	2.118E-02	U5DYB
R2F	B22 WB-90X120	260.714	5.663E-02	U5DXA	2.157E-02	U5DYB
R2F	B22 WB-90X120	307.143	5.663E-02	U5DXA	2.197E-02	U5DYB
R2F	B22 WB-90X120	353.571	5.663E-02	U5DXA	2.284E-02	U5EXA
R2F	B22 WB-90X120	400.000	5.663E-02	U5DXA	2.482E-02	U5EXA
R2F	B22 WB-90X120	400.000	5.663E-02	U5DXA	2.339E-02	U5EXA
R2F	B22 WB-90X120	446.429	5.663E-02	U5DXA	2.211E-02	U5DYB
R2F	B22 WB-90X120	492.857	5.663E-02	U5DXA	2.187E-02	U5DYB
R2F	B22 WB-90X120	539.286	5.663E-02	U5DXA	2.147E-02	U5DYB
R2F	B22 WB-90X120	585.714	5.663E-02	U5DXA	2.128E-02	U5DYB
R2F	B22 WB-90X120	632.143	5.663E-02	U5DXA	2.193E-02	U5DYB
R2F	B22 WB-90X120	678.571	5.663E-02	U5DXA	2.549E-02	U5EXA
R2F	B22 WB-90X120	725.000	5.663E-02	U5DXA	3.038E-02	U5EXA

R2F	B26R2B-90X120	75.000	0	U7DYB	4.242E-01	U5DXB
R2F	B26R2B-90X120	124.000	0	U7DYB	4.114E-01	U5DXB
R2F	B26R2B-90X120	173.000	0	U7DYB	3.943E-01	U5DXB
R2F	B26R2B-90X120	222.000	0	U7DYB	3.732E-01	U5DXB
R2F	B26R2B-90X120	271.000	0	U7DYB	3.514E-01	U5DXB
R2F	B26R2B-90X120	320.000	0	U7DYB	3.296E-01	U5DXB
R2F	B26R2B-90X120	369.000	0	U7DYB	3.079E-01	U5DXB
R2F	B26R2B-90X120	418.000	0	U7DYB	2.861E-01	U5DXB
R2F	B26R2B-90X120	467.000	0	U7DYB	2.643E-01	U5DXB
R2F	B26R2B-90X120	516.000	0	U7DYB	2.426E-01	U5DXB
R2F	B26R2B-90X120	565.000	0	U7DYB	1.596E-01	U7DXB
R2F	B26R2B-90X120	614.000	0	U7DYB	1.329E-01	U5DYB
R2F	B26R2B-90X120	663.000	0	U7DYB	1.314E-01	U5DYB
R2F	B26R2B-90X120	712.000	0	U7DYB	1.300E-01	U5DYB
R2F	B26R2B-90X120	761.000	0	U7DYB	1.285E-01	U5DYB
R2F	B26R2B-90X120	810.000	0	U7DYB	1.271E-01	U5DYB
R2F	B26R2B-90X120	859.000	0	U7DYB	1.256E-01	U5DYB
R2F	B26R2B-90X120	908.000	0	U7DYB	1.241E-01	U5DYB
R2F	B26R2B-90X120	957.000	0	U7DYB	1.227E-01	U5DYB
R2F	B26R2B-90X120	1006.000	0	U7DYB	1.212E-01	U5DYB
R2F	B26R2B-90X120	1055.000	0	U7DYB	1.201E-01	U5DYB
R2F	B26R2B-90X120	1104.000	0	U7DYB	1.215E-01	U5DYB
R2F	B26R2B-90X120	1153.000	0	U7DYB	1.230E-01	U5DYB

R2F	B26R2B-90X120	1202.000	0	U7DYB	1.244E-01	U5DYB
R2F	B26R2B-90X120	1251.000	0	U7DYB	1.259E-01	U5DYB
R2F	B26R2B-90X120	1300.000	0	U7DYB	1.273E-01	U5DYB
R2F	B26R2B-90X120	1349.000	0	U7DYB	1.288E-01	U5DYB
R2F	B26R2B-90X120	1398.000	0	U7DYB	1.303E-01	U5DYB
R2F	B26R2B-90X120	1447.000	0	U7DYB	1.317E-01	U5DYB
R2F	B26R2B-90X120	1496.000	0	U7DYB	1.332E-01	U5DYB
R2F	B26R2B-90X120	1545.000	0	U7DYB	1.607E-01	U7DXB
R2F	B26R2B-90X120	1594.000	0	U7DYB	2.444E-01	U5DXB
R2F	B26R2B-90X120	1643.000	0	U7DYB	2.661E-01	U5DXB
R2F	B26R2B-90X120	1692.000	0	U7DYB	2.879E-01	U5DXB
R2F	B26R2B-90X120	1741.000	0	U7DYB	3.097E-01	U5DXB
R2F	B26R2B-90X120	1790.000	0	U7DYB	3.314E-01	U5DXB
R2F	B26R2B-90X120	1839.000	0	U7DYB	3.532E-01	U5DXB
R2F	B26R2B-90X120	1888.000	0	U7DYB	3.750E-01	U5DXB
R2F	B26R2B-90X120	1937.000	0	U7DYB	3.955E-01	U5DXB
R2F	B26R2B-90X120	1986.000	0	U7DYB	4.118E-01	U5DXB
R2F	B26R2B-90X120	2035.000	0	U7DYB	4.237E-01	U5DXB
R2F	B27R2B-90X120	65.000	0	U7DYB	4.272E-01	U5DXB
R2F	B27R2B-90X120	114.250	0	U7DYB	4.152E-01	U5DXB
R2F	B27R2B-90X120	163.500	0	U7DYB	3.989E-01	U5DXB
R2F	B27R2B-90X120	212.750	0	U7DYB	3.782E-01	U5DXB
R2F	B27R2B-90X120	262.000	0	U7DYB	3.563E-01	U5DXB
R2F	B27R2B-90X120	311.250	0	U7DYB	3.344E-01	U5DXB
R2F	B27R2B-90X120	360.500	0	U7DYB	3.126E-01	U5DXB
R2F	B27R2B-90X120	409.750	0	U7DYB	2.907E-01	U5DXB
R2F	B27R2B-90X120	459.000	0	U7DYB	2.688E-01	U5DXB
R2F	B27R2B-90X120	508.250	0	U7DYB	2.469E-01	U5DXB
R2F	B27R2B-90X120	557.500	0	U7DYB	2.231E-01	U5DXA
R2F	B27R2B-90X120	606.750	0	U7DYB	1.476E-01	U7DXA
R2F	B27R2B-90X120	656.000	0	U7DYB	1.408E-01	U5DYB
R2F	B27R2B-90X120	705.250	0	U7DYB	1.393E-01	U5DYB
R2F	B27R2B-90X120	754.500	0	U7DYB	1.378E-01	U5DYB
R2F	B27R2B-90X120	803.750	0	U7DYB	1.364E-01	U5DYB
R2F	B27R2B-90X120	853.000	0	U7DYB	1.349E-01	U5DYB
R2F	B27R2B-90X120	902.250	0	U7DYB	1.334E-01	U5DYB
R2F	B27R2B-90X120	951.500	0	U7DYB	1.320E-01	U5DYB
R2F	B27R2B-90X120	1000.750	0	U7DYB	1.305E-01	U5DYB
R2F	B27R2B-90X120	1050.000	0	U7DYB	1.291E-01	U5DYB
R2F	B27R2B-90X120	1099.250	0	U7DYB	1.306E-01	U5DYB
R2F	B27R2B-90X120	1148.500	0	U7DYB	1.321E-01	U5DYB
R2F	B27R2B-90X120	1197.750	0	U7DYB	1.335E-01	U5DYB
R2F	B27R2B-90X120	1247.000	0	U7DYB	1.350E-01	U5DYB
R2F	B27R2B-90X120	1296.250	0	U7DYB	1.364E-01	U5DYB
R2F	B27R2B-90X120	1345.500	0	U7DYB	1.379E-01	U5DYB
R2F	B27R2B-90X120	1394.750	0	U7DYB	1.394E-01	U5DYB
R2F	B27R2B-90X120	1444.000	0	U7DYB	1.408E-01	U5DYB
R2F	B27R2B-90X120	1493.250	0	U7DYB	1.486E-01	U7DXA
R2F	B27R2B-90X120	1542.500	0	U7DYB	2.245E-01	U5DXA
R2F	B27R2B-90X120	1591.750	0	U7DYB	2.484E-01	U5DXB
R2F	B27R2B-90X120	1641.000	0	U7DYB	2.703E-01	U5DXB
R2F	B27R2B-90X120	1690.250	0	U7DYB	2.922E-01	U5DXB
R2F	B27R2B-90X120	1739.500	0	U7DYB	3.141E-01	U5DXB
R2F	B27R2B-90X120	1788.750	0	U7DYB	3.359E-01	U5DXB
R2F	B27R2B-90X120	1838.000	0	U7DYB	3.578E-01	U5DXB
R2F	B27R2B-90X120	1887.250	0	U7DYB	3.797E-01	U5DXB
R2F	B27R2B-90X120	1936.500	0	U7DYB	4.004E-01	U5DXB
R2F	B27R2B-90X120	1985.750	0	U7DYB	4.167E-01	U5DXB
R2F	B27R2B-90X120	2035.000	0	U7DYB	4.287E-01	U5DXB
R2F	B28R2B-90X120	65.000	0	U7DYB	4.319E-01	U5DXB
R2F	B28R2B-90X120	114.000	0	U7DYB	4.200E-01	U5DXB
R2F	B28R2B-90X120	163.000	0	U7DYB	4.037E-01	U5DXB
R2F	B28R2B-90X120	212.000	0	U7DYB	3.832E-01	U5DXB
R2F	B28R2B-90X120	261.000	0	U7DYB	3.614E-01	U5DXB
R2F	B28R2B-90X120	310.000	0	U7DYB	3.396E-01	U5DXB
R2F	B28R2B-90X120	359.000	0	U7DYB	3.179E-01	U5DXB
R2F	B28R2B-90X120	408.000	0	U7DYB	2.961E-01	U5DXB
R2F	B28R2B-90X120	457.000	0	U7DYB	2.743E-01	U5DXB
R2F	B28R2B-90X120	506.000	0	U7DYB	2.526E-01	U5DXB
R2F	B28R2B-90X120	555.000	0	U7DYB	2.278E-01	U5DXA
R2F	B28R2B-90X120	604.000	0	U7DYB	1.506E-01	U7DXA
R2F	B28R2B-90X120	653.000	0	U7DYB	1.366E-01	U5DYB
R2F	B28R2B-90X120	702.000	0	U7DYB	1.352E-01	U5DYB
R2F	B28R2B-90X120	751.000	0	U7DYB	1.337E-01	U5DYB
R2F	B28R2B-90X120	800.000	0	U7DYB	1.323E-01	U5DYB
R2F	B28R2B-90X120	849.000	0	U7DYB	1.308E-01	U5DYB
R2F	B28R2B-90X120	898.000	0	U7DYB	1.294E-01	U5DYB
R2F	B28R2B-90X120	947.000	0	U7DYB	1.279E-01	U5DYB
R2F	B28R2B-90X120	996.000	0	U7DYB	1.264E-01	U5DYB
R2F	B28R2B-90X120	1045.000	0	U7DYB	1.250E-01	U5DYB

R2F	B28R2B-90X120	1094.000	0	U7DYB	1.256E-01	U5DYB
R2F	B28R2B-90X120	1143.000	0	U7DYB	1.270E-01	U5DYB
R2F	B28R2B-90X120	1192.000	0	U7DYB	1.285E-01	U5DYB
R2F	B28R2B-90X120	1241.000	0	U7DYB	1.299E-01	U5DYB
R2F	B28R2B-90X120	1290.000	0	U7DYB	1.314E-01	U5DYB
R2F	B28R2B-90X120	1339.000	0	U7DYB	1.329E-01	U5DYB
R2F	B28R2B-90X120	1388.000	0	U7DYB	1.343E-01	U5DYB
R2F	B28R2B-90X120	1437.000	0	U7DYB	1.358E-01	U5DYB
R2F	B28R2B-90X120	1486.000	0	U7DYB	1.372E-01	U5DYB
R2F	B28R2B-90X120	1535.000	0	U7DYB	1.583E-01	U7DXB
R2F	B28R2B-90X120	1584.000	0	U7DYB	2.398E-01	U5DXB
R2F	B28R2B-90X120	1633.000	0	U7DYB	2.616E-01	U5DXB
R2F	B28R2B-90X120	1682.000	0	U7DYB	2.833E-01	U5DXB
R2F	B28R2B-90X120	1731.000	0	U7DYB	3.051E-01	U5DXB
R2F	B28R2B-90X120	1780.000	0	U7DYB	3.269E-01	U5DXB
R2F	B28R2B-90X120	1829.000	0	U7DYB	3.486E-01	U5DXB
R2F	B28R2B-90X120	1878.000	0	U7DYB	3.704E-01	U5DXB
R2F	B28R2B-90X120	1927.000	0	U7DYB	3.915E-01	U5DXB
R2F	B28R2B-90X120	1976.000	0	U7DYB	4.087E-01	U5DXB
R2F	B28R2B-90X120	2025.000	0	U7DYB	4.215E-01	U5DXB
R2F	B35 WB-90X120	75.000	0	U7DYB	2.961E-02	U5EYA
R2F	B35 WB-90X120	121.429	0	U7DYB	2.472E-02	U5EYA
R2F	B35 WB-90X120	167.857	0	U7DYB	1.802E-02	U5EYA
R2F	B35 WB-90X120	214.286	0	U7DYB	1.207E-02	U5DYB
R2F	B35 WB-90X120	260.714	0	U7DYB	1.246E-02	U5DYB
R2F	B35 WB-90X120	307.143	0	U7DYB	1.797E-02	U5EYA
R2F	B35 WB-90X120	353.571	0	U7DYB	2.176E-02	U5EYA
R2F	B35 WB-90X120	400.000	0	U7DYB	2.374E-02	U5EYA
R2F	B35 WB-90X120	400.000	0	U7DYB	2.247E-02	U5EYA
R2F	B35 WB-90X120	446.429	0	U7DYB	2.049E-02	U5EYA
R2F	B35 WB-90X120	492.857	0	U7DYB	1.670E-02	U5EYA
R2F	B35 WB-90X120	539.286	0	U7DYB	1.234E-02	U5DYB
R2F	B35 WB-90X120	585.714	0	U7DYB	1.219E-02	U5DYB
R2F	B35 WB-90X120	632.143	0	U7DYB	1.766E-02	U5EYA
R2F	B35 WB-90X120	678.571	0	U7DYB	2.436E-02	U5EYA
R2F	B35 WB-90X120	725.000	0	U7DYB	2.926E-02	U5EYA
R2F	B36 BB-90X115	0.000	0	U7DYB	6.619E-02	U5DXB
R2F	B36 BB-90X115	50.000	0	U7DYB	6.116E-02	U5DXB
R2F	B36 BB-90X115	100.000	0	U7DYB	5.230E-02	U5DXB
R2F	B36 BB-90X115	150.000	0	U7DYB	3.962E-02	U5DXB
R2F	B36 BB-90X115	200.000	0	U7DYB	2.311E-02	U5DXB
R2F	B36 BB-90X115	250.000	0	U7DYB	4.687E-03	U5DXB
R2F	B36 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1450.000	0	U7DYB	1.239E-02	U5DXB
R2F	B36 BB-90X115	1500.000	0	U7DYB	3.081E-02	U5DXB
R2F	B36 BB-90X115	1550.000	0	U7DYB	4.923E-02	U5DXB
R2F	B36 BB-90X115	1600.000	0	U7DYB	6.765E-02	U5DXB
R2F	B36 BB-90X115	1650.000	0	U7DYB	8.607E-02	U5DXB
R2F	B36 BB-90X115	1700.000	0	U7DYB	1.045E-01	U5DXB
R2F	B36 BB-90X115	1750.000	0	U7DYB	1.229E-01	U5DXB
R2F	B36 BB-90X115	1800.000	0	U7DYB	1.413E-01	U5DXB
R2F	B36 BB-90X115	1850.000	0	U7DYB	1.598E-01	U5DXB
R2F	B36 BB-90X115	1900.000	0	U7DYB	1.782E-01	U5DXB
R2F	B36 BB-90X115	1950.000	0	U7DYB	1.947E-01	U5DXB
R2F	B36 BB-90X115	2000.000	0	U7DYB	2.074E-01	U5DXB
R2F	B36 BB-90X115	2050.000	0	U7DYB	2.162E-01	U5DXB
R2F	B36 BB-90X115	2100.000	0	U7DYB	2.213E-01	U5DXB

R2F	B37R2B-90X120	65.000	2.557E-02	U5DXA	5.898E-01	U5DYA
R2F	B37R2B-90X120	112.857	2.557E-02	U5DXA	5.792E-01	U5DYA
R2F	B37R2B-90X120	160.714	2.557E-02	U5DXA	5.648E-01	U5DYA
R2F	B37R2B-90X120	208.571	2.557E-02	U5DXA	5.467E-01	U5DYA
R2F	B37R2B-90X120	256.429	2.557E-02	U5DXA	5.298E-01	U5DYA
R2F	B37R2B-90X120	304.286	2.557E-02	U5DXA	5.168E-01	U5DYA
R2F	B37R2B-90X120	352.143	2.557E-02	U5DXA	5.076E-01	U5DYA
R2F	B37R2B-90X120	400.000	2.557E-02	U5DXA	5.022E-01	U5DYA
R2F	B37R2B-90X120	400.000	2.536E-02	U5DXA	5.266E-01	U5DYA
R2F	B37R2B-90X120	447.857	2.536E-02	U5DXA	5.320E-01	U5DYA
R2F	B37R2B-90X120	495.714	2.536E-02	U5DXA	5.412E-01	U5DYA
R2F	B37R2B-90X120	543.571	2.536E-02	U5DXA	5.543E-01	U5DYA
R2F	B37R2B-90X120	591.429	2.536E-02	U5DXA	5.711E-01	U5DYA
R2F	B37R2B-90X120	639.286	2.536E-02	U5DXA	5.893E-01	U5DYA
R2F	B37R2B-90X120	687.143	2.536E-02	U5DXA	6.037E-01	U5DYA
R2F	B37R2B-90X120	735.000	2.536E-02	U5DXA	6.143E-01	U5DYA

R2F	B38 BB-90X115	0.000	0	U7DYB	1.439E-01	U5DXB
R2F	B38 BB-90X115	50.000	0	U7DYB	1.389E-01	U5DXB
R2F	B38 BB-90X115	100.000	0	U7DYB	1.300E-01	U5DXB
R2F	B38 BB-90X115	150.000	0	U7DYB	1.173E-01	U5DXB
R2F	B38 BB-90X115	200.000	0	U7DYB	1.008E-01	U5DXB
R2F	B38 BB-90X115	250.000	0	U7DYB	8.239E-02	U5DXB
R2F	B38 BB-90X115	300.000	0	U7DYB	6.397E-02	U5DXB
R2F	B38 BB-90X115	350.000	0	U7DYB	4.555E-02	U5DXB
R2F	B38 BB-90X115	400.000	0	U7DYB	2.713E-02	U5DXB
R2F	B38 BB-90X115	450.000	0	U7DYB	8.710E-03	U5DXB
R2F	B38 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1650.000	0	U7DYB	8.719E-03	U5DXB
R2F	B38 BB-90X115	1700.000	0	U7DYB	2.714E-02	U5DXB
R2F	B38 BB-90X115	1750.000	0	U7DYB	4.556E-02	U5DXB
R2F	B38 BB-90X115	1800.000	0	U7DYB	6.398E-02	U5DXB
R2F	B38 BB-90X115	1850.000	0	U7DYB	8.240E-02	U5DXB
R2F	B38 BB-90X115	1900.000	0	U7DYB	1.008E-01	U5DXB
R2F	B38 BB-90X115	1950.000	0	U7DYB	1.173E-01	U5DXB
R2F	B38 BB-90X115	2000.000	0	U7DYB	1.300E-01	U5DXB
R2F	B38 BB-90X115	2050.000	0	U7DYB	1.389E-01	U5DXB
R2F	B38 BB-90X115	2100.000	0	U7DYB	1.439E-01	U5DXB

R2F	B39R2B-90X120	65.000	2.494E-02	U5DXA	6.001E-01	U5DYA
R2F	B39R2B-90X120	112.857	2.494E-02	U5DXA	5.896E-01	U5DYA
R2F	B39R2B-90X120	160.714	2.494E-02	U5DXA	5.751E-01	U5DYA
R2F	B39R2B-90X120	208.571	2.494E-02	U5DXA	5.570E-01	U5DYA
R2F	B39R2B-90X120	256.429	2.494E-02	U5DXA	5.401E-01	U5DYA
R2F	B39R2B-90X120	304.286	2.494E-02	U5DXA	5.271E-01	U5DYA
R2F	B39R2B-90X120	352.143	2.494E-02	U5DXA	5.179E-01	U5DYA
R2F	B39R2B-90X120	400.000	2.494E-02	U5DXA	5.125E-01	U5DYA
R2F	B39R2B-90X120	400.000	2.474E-02	U5DXA	5.364E-01	U5DYA
R2F	B39R2B-90X120	447.857	2.474E-02	U5DXA	5.417E-01	U5DYA
R2F	B39R2B-90X120	495.714	2.474E-02	U5DXA	5.510E-01	U5DYA
R2F	B39R2B-90X120	543.571	2.474E-02	U5DXA	5.640E-01	U5DYA
R2F	B39R2B-90X120	591.429	2.474E-02	U5DXA	5.809E-01	U5DYA
R2F	B39R2B-90X120	639.286	2.474E-02	U5DXA	5.990E-01	U5DYA
R2F	B39R2B-90X120	687.143	2.474E-02	U5DXA	6.134E-01	U5DYA
R2F	B39R2B-90X120	735.000	2.474E-02	U5DXA	6.240E-01	U5DYA

R2F	B40 BB-90X115	0.000	0	U7DYB	2.212E-01	U5DXB
R2F	B40 BB-90X115	50.000	0	U7DYB	2.162E-01	U5DXB
R2F	B40 BB-90X115	100.000	0	U7DYB	2.073E-01	U5DXB
R2F	B40 BB-90X115	150.000	0	U7DYB	1.946E-01	U5DXB

R2F	B40 BB-90X115	200.000	0	U7DYB	1.781E-01	U5DXB
R2F	B40 BB-90X115	250.000	0	U7DYB	1.597E-01	U5DXB
R2F	B40 BB-90X115	300.000	0	U7DYB	1.413E-01	U5DXB
R2F	B40 BB-90X115	350.000	0	U7DYB	1.229E-01	U5DXB
R2F	B40 BB-90X115	400.000	0	U7DYB	1.044E-01	U5DXB
R2F	B40 BB-90X115	450.000	0	U7DYB	8.602E-02	U5DXB
R2F	B40 BB-90X115	500.000	0	U7DYB	6.760E-02	U5DXB
R2F	B40 BB-90X115	550.000	0	U7DYB	4.918E-02	U5DXB
R2F	B40 BB-90X115	600.000	0	U7DYB	3.076E-02	U5DXB
R2F	B40 BB-90X115	650.000	0	U7DYB	1.234E-02	U5DXB
R2F	B40 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1850.000	0	U7DYB	4.718E-03	U5DXB
R2F	B40 BB-90X115	1900.000	0	U7DYB	2.314E-02	U5DXB
R2F	B40 BB-90X115	1950.000	0	U7DYB	3.965E-02	U5DXB
R2F	B40 BB-90X115	2000.000	0	U7DYB	5.233E-02	U5DXB
R2F	B40 BB-90X115	2050.000	0	U7DYB	6.119E-02	U5DXB
R2F	B40 BB-90X115	2100.000	0	U7DYB	6.622E-02	U5DXB
R2F	B41 WB-90X120	75.000	0	U7DYB	3.481E-02	U5DYB
R2F	B41 WB-90X120	121.429	0	U7DYB	3.447E-02	U5DYB
R2F	B41 WB-90X120	167.857	0	U7DYB	3.397E-02	U5DYB
R2F	B41 WB-90X120	214.286	0	U7DYB	3.333E-02	U5DYB
R2F	B41 WB-90X120	260.714	0	U7DYB	3.363E-02	U5DYB
R2F	B41 WB-90X120	307.143	0	U7DYB	3.403E-02	U5DYB
R2F	B41 WB-90X120	353.571	0	U7DYB	3.427E-02	U5DYB
R2F	B41 WB-90X120	400.000	0	U7DYB	3.435E-02	U5DYB
R2F	B41 WB-90X120	400.000	0	U7DYB	3.425E-02	U5DYB
R2F	B41 WB-90X120	446.429	0	U7DYB	3.417E-02	U5DYB
R2F	B41 WB-90X120	492.857	0	U7DYB	3.393E-02	U5DYB
R2F	B41 WB-90X120	539.286	0	U7DYB	3.353E-02	U5DYB
R2F	B41 WB-90X120	585.714	0	U7DYB	3.343E-02	U5DYB
R2F	B41 WB-90X120	632.143	0	U7DYB	3.408E-02	U5DYB
R2F	B41 WB-90X120	678.571	0	U7DYB	3.458E-02	U5DYB
R2F	B41 WB-90X120	725.000	0	U7DYB	3.491E-02	U5DYB
R2F	B45R2B-90X120	75.000	0	U7DYB	4.233E-01	U5DXB
R2F	B45R2B-90X120	124.000	0	U7DYB	4.105E-01	U5DXB
R2F	B45R2B-90X120	173.000	0	U7DYB	3.934E-01	U5DXB
R2F	B45R2B-90X120	222.000	0	U7DYB	3.723E-01	U5DXB
R2F	B45R2B-90X120	271.000	0	U7DYB	3.505E-01	U5DXB
R2F	B45R2B-90X120	320.000	0	U7DYB	3.287E-01	U5DXB
R2F	B45R2B-90X120	369.000	0	U7DYB	3.070E-01	U5DXB
R2F	B45R2B-90X120	418.000	0	U7DYB	2.852E-01	U5DXB
R2F	B45R2B-90X120	467.000	0	U7DYB	2.634E-01	U5DXB
R2F	B45R2B-90X120	516.000	0	U7DYB	2.417E-01	U5DXB
R2F	B45R2B-90X120	565.000	0	U7DYB	1.589E-01	U7DXB
R2F	B45R2B-90X120	614.000	0	U7DYB	1.326E-01	U5DYB
R2F	B45R2B-90X120	663.000	0	U7DYB	1.312E-01	U5DYB
R2F	B45R2B-90X120	712.000	0	U7DYB	1.297E-01	U5DYB
R2F	B45R2B-90X120	761.000	0	U7DYB	1.283E-01	U5DYB
R2F	B45R2B-90X120	810.000	0	U7DYB	1.268E-01	U5DYB
R2F	B45R2B-90X120	859.000	0	U7DYB	1.254E-01	U5DYB
R2F	B45R2B-90X120	908.000	0	U7DYB	1.239E-01	U5DYB
R2F	B45R2B-90X120	957.000	0	U7DYB	1.225E-01	U5DYB
R2F	B45R2B-90X120	1006.000	0	U7DYB	1.210E-01	U5DYB
R2F	B45R2B-90X120	1055.000	0	U7DYB	1.199E-01	U5DYB
R2F	B45R2B-90X120	1104.000	0	U7DYB	1.213E-01	U5DYB
R2F	B45R2B-90X120	1153.000	0	U7DYB	1.228E-01	U5DYB
R2F	B45R2B-90X120	1202.000	0	U7DYB	1.242E-01	U5DYB
R2F	B45R2B-90X120	1251.000	0	U7DYB	1.257E-01	U5DYB

R2F	B45R2B-90X120	1300.000	0	U7DYB	1.271E-01	U5DYB
R2F	B45R2B-90X120	1349.000	0	U7DYB	1.286E-01	U5DYB
R2F	B45R2B-90X120	1398.000	0	U7DYB	1.300E-01	U5DYB
R2F	B45R2B-90X120	1447.000	0	U7DYB	1.315E-01	U5DYB
R2F	B45R2B-90X120	1496.000	0	U7DYB	1.329E-01	U5DYB
R2F	B45R2B-90X120	1545.000	0	U7DYB	1.613E-01	U7DXB
R2F	B45R2B-90X120	1594.000	0	U7DYB	2.451E-01	U5DXB
R2F	B45R2B-90X120	1643.000	0	U7DYB	2.669E-01	U5DXB
R2F	B45R2B-90X120	1692.000	0	U7DYB	2.886E-01	U5DXB
R2F	B45R2B-90X120	1741.000	0	U7DYB	3.104E-01	U5DXB
R2F	B45R2B-90X120	1790.000	0	U7DYB	3.322E-01	U5DXB
R2F	B45R2B-90X120	1839.000	0	U7DYB	3.539E-01	U5DXB
R2F	B45R2B-90X120	1888.000	0	U7DYB	3.757E-01	U5DXB
R2F	B45R2B-90X120	1937.000	0	U7DYB	3.962E-01	U5DXB
R2F	B45R2B-90X120	1986.000	0	U7DYB	4.125E-01	U5DXB
R2F	B45R2B-90X120	2035.000	0	U7DYB	4.244E-01	U5DXB
R2F	B46R2B-90X120	65.000	0	U7DYB	4.271E-01	U5DXB
R2F	B46R2B-90X120	114.250	0	U7DYB	4.151E-01	U5DXB
R2F	B46R2B-90X120	163.500	0	U7DYB	3.987E-01	U5DXB
R2F	B46R2B-90X120	212.750	0	U7DYB	3.781E-01	U5DXB
R2F	B46R2B-90X120	262.000	0	U7DYB	3.562E-01	U5DXB
R2F	B46R2B-90X120	311.250	0	U7DYB	3.343E-01	U5DXB
R2F	B46R2B-90X120	360.500	0	U7DYB	3.124E-01	U5DXB
R2F	B46R2B-90X120	409.750	0	U7DYB	2.906E-01	U5DXB
R2F	B46R2B-90X120	459.000	0	U7DYB	2.687E-01	U5DXB
R2F	B46R2B-90X120	508.250	0	U7DYB	2.468E-01	U5DXB
R2F	B46R2B-90X120	557.500	0	U7DYB	1.633E-01	U7DXB
R2F	B46R2B-90X120	606.750	0	U7DYB	1.471E-01	U7DXA
R2F	B46R2B-90X120	656.000	0	U7DYB	1.404E-01	U5DYB
R2F	B46R2B-90X120	705.250	0	U7DYB	1.389E-01	U5DYB
R2F	B46R2B-90X120	754.500	0	U7DYB	1.374E-01	U5DYB
R2F	B46R2B-90X120	803.750	0	U7DYB	1.360E-01	U5DYB
R2F	B46R2B-90X120	853.000	0	U7DYB	1.345E-01	U5DYB
R2F	B46R2B-90X120	902.250	0	U7DYB	1.331E-01	U5DYB
R2F	B46R2B-90X120	951.500	0	U7DYB	1.316E-01	U5DYB
R2F	B46R2B-90X120	1000.750	0	U7DYB	1.301E-01	U5DYB
R2F	B46R2B-90X120	1050.000	0	U7DYB	1.288E-01	U5DYB
R2F	B46R2B-90X120	1099.250	0	U7DYB	1.302E-01	U5DYB
R2F	B46R2B-90X120	1148.500	0	U7DYB	1.317E-01	U5DYB
R2F	B46R2B-90X120	1197.750	0	U7DYB	1.331E-01	U5DYB
R2F	B46R2B-90X120	1247.000	0	U7DYB	1.346E-01	U5DYB
R2F	B46R2B-90X120	1296.250	0	U7DYB	1.361E-01	U5DYB
R2F	B46R2B-90X120	1345.500	0	U7DYB	1.375E-01	U5DYB
R2F	B46R2B-90X120	1394.750	0	U7DYB	1.390E-01	U5DYB
R2F	B46R2B-90X120	1444.000	0	U7DYB	1.404E-01	U5DYB
R2F	B46R2B-90X120	1493.250	0	U7DYB	1.480E-01	U7DXA
R2F	B46R2B-90X120	1542.500	0	U7DYB	2.239E-01	U5DXA
R2F	B46R2B-90X120	1591.750	0	U7DYB	2.482E-01	U5DXB
R2F	B46R2B-90X120	1641.000	0	U7DYB	2.701E-01	U5DXB
R2F	B46R2B-90X120	1690.250	0	U7DYB	2.920E-01	U5DXB
R2F	B46R2B-90X120	1739.500	0	U7DYB	3.138E-01	U5DXB
R2F	B46R2B-90X120	1788.750	0	U7DYB	3.357E-01	U5DXB
R2F	B46R2B-90X120	1838.000	0	U7DYB	3.576E-01	U5DXB
R2F	B46R2B-90X120	1887.250	0	U7DYB	3.795E-01	U5DXB
R2F	B46R2B-90X120	1936.500	0	U7DYB	4.001E-01	U5DXB
R2F	B46R2B-90X120	1985.750	0	U7DYB	4.165E-01	U5DXB
R2F	B46R2B-90X120	2035.000	0	U7DYB	4.285E-01	U5DXB
R2F	B47R2B-90X120	65.000	0	U7DYB	4.320E-01	U5DXB
R2F	B47R2B-90X120	114.000	0	U7DYB	4.201E-01	U5DXB
R2F	B47R2B-90X120	163.000	0	U7DYB	4.038E-01	U5DXB
R2F	B47R2B-90X120	212.000	0	U7DYB	3.833E-01	U5DXB
R2F	B47R2B-90X120	261.000	0	U7DYB	3.615E-01	U5DXB
R2F	B47R2B-90X120	310.000	0	U7DYB	3.397E-01	U5DXB
R2F	B47R2B-90X120	359.000	0	U7DYB	3.180E-01	U5DXB
R2F	B47R2B-90X120	408.000	0	U7DYB	2.962E-01	U5DXB
R2F	B47R2B-90X120	457.000	0	U7DYB	2.744E-01	U5DXB
R2F	B47R2B-90X120	506.000	0	U7DYB	2.527E-01	U5DXB
R2F	B47R2B-90X120	555.000	0	U7DYB	2.271E-01	U5DXA
R2F	B47R2B-90X120	604.000	0	U7DYB	1.499E-01	U7DXA
R2F	B47R2B-90X120	653.000	0	U7DYB	1.358E-01	U5DYB
R2F	B47R2B-90X120	702.000	0	U7DYB	1.343E-01	U5DYB
R2F	B47R2B-90X120	751.000	0	U7DYB	1.329E-01	U5DYB
R2F	B47R2B-90X120	800.000	0	U7DYB	1.314E-01	U5DYB
R2F	B47R2B-90X120	849.000	0	U7DYB	1.300E-01	U5DYB
R2F	B47R2B-90X120	898.000	0	U7DYB	1.285E-01	U5DYB
R2F	B47R2B-90X120	947.000	0	U7DYB	1.271E-01	U5DYB
R2F	B47R2B-90X120	996.000	0	U7DYB	1.256E-01	U5DYB
R2F	B47R2B-90X120	1045.000	0	U7DYB	1.242E-01	U5DYB
R2F	B47R2B-90X120	1094.000	0	U7DYB	1.247E-01	U5DYB
R2F	B47R2B-90X120	1143.000	0	U7DYB	1.262E-01	U5DYB

R2F	B47R2B-90X120	1192.000	0	U7DYB	1.276E-01	U5DYB
R2F	B47R2B-90X120	1241.000	0	U7DYB	1.291E-01	U5DYB
R2F	B47R2B-90X120	1290.000	0	U7DYB	1.305E-01	U5DYB
R2F	B47R2B-90X120	1339.000	0	U7DYB	1.320E-01	U5DYB
R2F	B47R2B-90X120	1388.000	0	U7DYB	1.334E-01	U5DYB
R2F	B47R2B-90X120	1437.000	0	U7DYB	1.349E-01	U5DYB
R2F	B47R2B-90X120	1486.000	0	U7DYB	1.363E-01	U5DYB
R2F	B47R2B-90X120	1535.000	0	U7DYB	1.577E-01	U7DXB
R2F	B47R2B-90X120	1584.000	0	U7DYB	2.391E-01	U5DXB
R2F	B47R2B-90X120	1633.000	0	U7DYB	2.608E-01	U5DXB
R2F	B47R2B-90X120	1682.000	0	U7DYB	2.826E-01	U5DXB
R2F	B47R2B-90X120	1731.000	0	U7DYB	3.044E-01	U5DXB
R2F	B47R2B-90X120	1780.000	0	U7DYB	3.261E-01	U5DXB
R2F	B47R2B-90X120	1829.000	0	U7DYB	3.479E-01	U5DXB
R2F	B47R2B-90X120	1878.000	0	U7DYB	3.697E-01	U5DXB
R2F	B47R2B-90X120	1927.000	0	U7DYB	3.908E-01	U5DXB
R2F	B47R2B-90X120	1976.000	0	U7DYB	4.079E-01	U5DXB
R2F	B47R2B-90X120	2025.000	0	U7DYB	4.207E-01	U5DXB
R2F	B54 WB-90X120	75.000	0	U7DYB	2.978E-02	U5EYA
R2F	B54 WB-90X120	121.429	0	U7DYB	2.488E-02	U5EYA
R2F	B54 WB-90X120	167.857	0	U7DYB	1.818E-02	U5EYA
R2F	B54 WB-90X120	214.286	0	U7DYB	1.147E-02	U5DYB
R2F	B54 WB-90X120	260.714	0	U7DYB	1.189E-02	U5EYA
R2F	B54 WB-90X120	307.143	0	U7DYB	1.748E-02	U5EYA
R2F	B54 WB-90X120	353.571	0	U7DYB	2.127E-02	U5EYA
R2F	B54 WB-90X120	400.000	0	U7DYB	2.325E-02	U5EYA
R2F	B54 WB-90X120	400.000	0	U7DYB	2.259E-02	U5EYA
R2F	B54 WB-90X120	446.429	0	U7DYB	2.061E-02	U5EYA
R2F	B54 WB-90X120	492.857	0	U7DYB	1.683E-02	U5EYA
R2F	B54 WB-90X120	539.286	0	U7DYB	1.164E-02	U5DYB
R2F	B54 WB-90X120	585.714	0	U7DYB	1.154E-02	U5DYB
R2F	B54 WB-90X120	632.143	0	U7DYB	1.829E-02	U5EYA
R2F	B54 WB-90X120	678.571	0	U7DYB	2.499E-02	U5EYA
R2F	B54 WB-90X120	725.000	0	U7DYB	2.988E-02	U5EYA
R2F	B55 BB-90X115	0.000	0	U7DYB	6.602E-02	U5DXB
R2F	B55 BB-90X115	50.000	0	U7DYB	6.099E-02	U5DXB
R2F	B55 BB-90X115	100.000	0	U7DYB	5.213E-02	U5DXB
R2F	B55 BB-90X115	150.000	0	U7DYB	3.945E-02	U5DXB
R2F	B55 BB-90X115	200.000	0	U7DYB	2.294E-02	U5DXB
R2F	B55 BB-90X115	250.000	0	U7DYB	4.518E-03	U5DXB
R2F	B55 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1450.000	0	U7DYB	1.248E-02	U5DXB
R2F	B55 BB-90X115	1500.000	0	U7DYB	3.090E-02	U5DXB
R2F	B55 BB-90X115	1550.000	0	U7DYB	4.932E-02	U5DXB
R2F	B55 BB-90X115	1600.000	0	U7DYB	6.774E-02	U5DXB
R2F	B55 BB-90X115	1650.000	0	U7DYB	8.616E-02	U5DXB
R2F	B55 BB-90X115	1700.000	0	U7DYB	1.046E-01	U5DXB
R2F	B55 BB-90X115	1750.000	0	U7DYB	1.230E-01	U5DXB
R2F	B55 BB-90X115	1800.000	0	U7DYB	1.414E-01	U5DXB
R2F	B55 BB-90X115	1850.000	0	U7DYB	1.598E-01	U5DXB
R2F	B55 BB-90X115	1900.000	0	U7DYB	1.783E-01	U5DXB
R2F	B55 BB-90X115	1950.000	0	U7DYB	1.948E-01	U5DXB
R2F	B55 BB-90X115	2000.000	0	U7DYB	2.075E-01	U5DXB
R2F	B55 BB-90X115	2050.000	0	U7DYB	2.163E-01	U5DXB
R2F	B55 BB-90X115	2100.000	0	U7DYB	2.214E-01	U5DXB
R2F	B56R2B-90X120	65.000	2.572E-02	U5DXA	5.482E-01	U5DYA
R2F	B56R2B-90X120	112.857	2.572E-02	U5DXA	5.376E-01	U5DYA

R2F	B56R2B-90X120	160.714	2.572E-02	U5DXA	5.232E-01	U5DYA
R2F	B56R2B-90X120	208.571	2.572E-02	U5DXA	5.051E-01	U5DYA
R2F	B56R2B-90X120	256.429	2.572E-02	U5DXA	4.882E-01	U5DYA
R2F	B56R2B-90X120	304.286	2.572E-02	U5DXA	4.752E-01	U5DYA
R2F	B56R2B-90X120	352.143	2.572E-02	U5DXA	4.660E-01	U5DYA
R2F	B56R2B-90X120	400.000	2.572E-02	U5DXA	4.606E-01	U5DYA
R2F	B56R2B-90X120	400.000	2.280E-02	U5EXB	5.510E-01	U5DYA
R2F	B56R2B-90X120	447.857	2.280E-02	U5EXB	5.563E-01	U5DYA
R2F	B56R2B-90X120	495.714	2.280E-02	U5EXB	5.655E-01	U5DYA
R2F	B56R2B-90X120	543.571	2.280E-02	U5EXB	5.786E-01	U5DYA
R2F	B56R2B-90X120	591.429	2.280E-02	U5EXB	5.955E-01	U5DYA
R2F	B56R2B-90X120	639.286	2.280E-02	U5EXB	6.136E-01	U5DYA
R2F	B56R2B-90X120	687.143	2.280E-02	U5EXB	6.280E-01	U5DYA
R2F	B56R2B-90X120	735.000	2.280E-02	U5EXB	6.386E-01	U5DYA

R2F	B57 BB-90X115	0.000	0	U7DYB	1.438E-01	U5DXB
R2F	B57 BB-90X115	50.000	0	U7DYB	1.388E-01	U5DXB
R2F	B57 BB-90X115	100.000	0	U7DYB	1.299E-01	U5DXB
R2F	B57 BB-90X115	150.000	0	U7DYB	1.172E-01	U5DXB
R2F	B57 BB-90X115	200.000	0	U7DYB	1.007E-01	U5DXB
R2F	B57 BB-90X115	250.000	0	U7DYB	8.229E-02	U5DXB
R2F	B57 BB-90X115	300.000	0	U7DYB	6.387E-02	U5DXB
R2F	B57 BB-90X115	350.000	0	U7DYB	4.544E-02	U5DXB
R2F	B57 BB-90X115	400.000	0	U7DYB	2.702E-02	U5DXB
R2F	B57 BB-90X115	450.000	0	U7DYB	8.603E-03	U5DXB
R2F	B57 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1650.000	0	U7DYB	8.603E-03	U5DXB
R2F	B57 BB-90X115	1700.000	0	U7DYB	2.702E-02	U5DXB
R2F	B57 BB-90X115	1750.000	0	U7DYB	4.544E-02	U5DXB
R2F	B57 BB-90X115	1800.000	0	U7DYB	6.387E-02	U5DXB
R2F	B57 BB-90X115	1850.000	0	U7DYB	8.229E-02	U5DXB
R2F	B57 BB-90X115	1900.000	0	U7DYB	1.007E-01	U5DXB
R2F	B57 BB-90X115	1950.000	0	U7DYB	1.172E-01	U5DXB
R2F	B57 BB-90X115	2000.000	0	U7DYB	1.299E-01	U5DXB
R2F	B57 BB-90X115	2050.000	0	U7DYB	1.388E-01	U5DXB
R2F	B57 BB-90X115	2100.000	0	U7DYB	1.438E-01	U5DXB

R2F	B58R2B-90X120	65.000	2.507E-02	U5DXA	5.584E-01	U5DYA
R2F	B58R2B-90X120	112.857	2.507E-02	U5DXA	5.478E-01	U5DYA
R2F	B58R2B-90X120	160.714	2.507E-02	U5DXA	5.334E-01	U5DYA
R2F	B58R2B-90X120	208.571	2.507E-02	U5DXA	5.152E-01	U5DYA
R2F	B58R2B-90X120	256.429	2.507E-02	U5DXA	4.983E-01	U5DYA
R2F	B58R2B-90X120	304.286	2.507E-02	U5DXA	4.853E-01	U5DYA
R2F	B58R2B-90X120	352.143	2.507E-02	U5DXA	4.761E-01	U5DYA
R2F	B58R2B-90X120	400.000	2.507E-02	U5DXA	4.707E-01	U5DYA
R2F	B58R2B-90X120	400.000	2.263E-02	U5EXB	5.609E-01	U5DYA
R2F	B58R2B-90X120	447.857	2.263E-02	U5EXB	5.662E-01	U5DYA
R2F	B58R2B-90X120	495.714	2.263E-02	U5EXB	5.755E-01	U5DYA
R2F	B58R2B-90X120	543.571	2.263E-02	U5EXB	5.885E-01	U5DYA
R2F	B58R2B-90X120	591.429	2.263E-02	U5EXB	6.054E-01	U5DYA
R2F	B58R2B-90X120	639.286	2.263E-02	U5EXB	6.235E-01	U5DYA
R2F	B58R2B-90X120	687.143	2.263E-02	U5EXB	6.379E-01	U5DYA
R2F	B58R2B-90X120	735.000	2.263E-02	U5EXB	6.485E-01	U5DYA

R2F	B59 BB-90X115	0.000	0	U7DYB	2.213E-01	U5DXB
R2F	B59 BB-90X115	50.000	0	U7DYB	2.163E-01	U5DXB
R2F	B59 BB-90X115	100.000	0	U7DYB	2.074E-01	U5DXB
R2F	B59 BB-90X115	150.000	0	U7DYB	1.947E-01	U5DXB
R2F	B59 BB-90X115	200.000	0	U7DYB	1.782E-01	U5DXB
R2F	B59 BB-90X115	250.000	0	U7DYB	1.598E-01	U5DXB

R2F	B59 BB-90X115	300.000	0	U7DYB	1.414E-01	U5DXB
R2F	B59 BB-90X115	350.000	0	U7DYB	1.230E-01	U5DXB
R2F	B59 BB-90X115	400.000	0	U7DYB	1.045E-01	U5DXB
R2F	B59 BB-90X115	450.000	0	U7DYB	8.612E-02	U5DXB
R2F	B59 BB-90X115	500.000	0	U7DYB	6.770E-02	U5DXB
R2F	B59 BB-90X115	550.000	0	U7DYB	4.928E-02	U5DXB
R2F	B59 BB-90X115	600.000	0	U7DYB	3.086E-02	U5DXB
R2F	B59 BB-90X115	650.000	0	U7DYB	1.244E-02	U5DXB
R2F	B59 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1850.000	0	U7DYB	4.548E-03	U5DXB
R2F	B59 BB-90X115	1900.000	0	U7DYB	2.297E-02	U5DXB
R2F	B59 BB-90X115	1950.000	0	U7DYB	3.948E-02	U5DXB
R2F	B59 BB-90X115	2000.000	0	U7DYB	5.216E-02	U5DXB
R2F	B59 BB-90X115	2050.000	0	U7DYB	6.102E-02	U5DXB
R2F	B59 BB-90X115	2100.000	0	U7DYB	6.605E-02	U5DXB

R2F	B60 WB-90X120	75.000	2.659E-02	U5DXA	2.921E-02	U5EYA
R2F	B60 WB-90X120	121.429	2.659E-02	U5DXA	2.431E-02	U5EYA
R2F	B60 WB-90X120	167.857	2.659E-02	U5DXA	1.761E-02	U5EYA
R2F	B60 WB-90X120	214.286	2.659E-02	U5DXA	1.175E-02	U5DYB
R2F	B60 WB-90X120	260.714	2.659E-02	U5DXA	1.195E-02	U5DYB
R2F	B60 WB-90X120	307.143	2.659E-02	U5DXA	1.706E-02	U5EYA
R2F	B60 WB-90X120	353.571	2.659E-02	U5DXA	2.085E-02	U5EYA
R2F	B60 WB-90X120	400.000	2.659E-02	U5DXA	2.283E-02	U5EYA
R2F	B60 WB-90X120	400.000	2.659E-02	U5DXA	2.179E-02	U5EYA
R2F	B60 WB-90X120	446.429	2.659E-02	U5DXA	1.981E-02	U5EYA
R2F	B60 WB-90X120	492.857	2.659E-02	U5DXA	1.603E-02	U5EYA
R2F	B60 WB-90X120	539.286	2.659E-02	U5DXA	1.192E-02	U5DYB
R2F	B60 WB-90X120	585.714	2.659E-02	U5DXA	1.179E-02	U5DYB
R2F	B60 WB-90X120	632.143	2.659E-02	U5DXA	1.763E-02	U5EYA
R2F	B60 WB-90X120	678.571	2.659E-02	U5DXA	2.433E-02	U5EYA
R2F	B60 WB-90X120	725.000	2.659E-02	U5DXA	2.923E-02	U5EYA

R2F	B66R2B-90X120	75.000	0	U7DYB	4.192E-01	U5EXB
R2F	B66R2B-90X120	124.000	0	U7DYB	4.064E-01	U5EXB
R2F	B66R2B-90X120	173.000	0	U7DYB	3.892E-01	U5EXB
R2F	B66R2B-90X120	222.000	0	U7DYB	3.681E-01	U5EXB
R2F	B66R2B-90X120	271.000	0	U7DYB	3.463E-01	U5EXB
R2F	B66R2B-90X120	320.000	0	U7DYB	3.246E-01	U5EXB
R2F	B66R2B-90X120	369.000	0	U7DYB	3.028E-01	U5EXB
R2F	B66R2B-90X120	418.000	0	U7DYB	2.810E-01	U5EXB
R2F	B66R2B-90X120	467.000	0	U7DYB	2.593E-01	U5EXB
R2F	B66R2B-90X120	516.000	0	U7DYB	2.375E-01	U5EXB
R2F	B66R2B-90X120	565.000	0	U7DYB	1.554E-01	U7EXB
R2F	B66R2B-90X120	614.000	0	U7DYB	1.315E-01	U5DYB
R2F	B66R2B-90X120	663.000	0	U7DYB	1.300E-01	U5DYB
R2F	B66R2B-90X120	712.000	0	U7DYB	1.285E-01	U5DYB
R2F	B66R2B-90X120	761.000	0	U7DYB	1.271E-01	U5DYB
R2F	B66R2B-90X120	810.000	0	U7DYB	1.256E-01	U5DYB
R2F	B66R2B-90X120	859.000	0	U7DYB	1.242E-01	U5DYB
R2F	B66R2B-90X120	908.000	0	U7DYB	1.227E-01	U5DYB
R2F	B66R2B-90X120	957.000	0	U7DYB	1.213E-01	U5DYB
R2F	B66R2B-90X120	1006.000	0	U7DYB	1.198E-01	U5DYB
R2F	B66R2B-90X120	1055.000	0	U7DYB	1.190E-01	U5DYB
R2F	B66R2B-90X120	1104.000	0	U7DYB	1.204E-01	U5DYB
R2F	B66R2B-90X120	1153.000	0	U7DYB	1.219E-01	U5DYB
R2F	B66R2B-90X120	1202.000	0	U7DYB	1.234E-01	U5DYB
R2F	B66R2B-90X120	1251.000	0	U7DYB	1.248E-01	U5DYB
R2F	B66R2B-90X120	1300.000	0	U7DYB	1.263E-01	U5DYB
R2F	B66R2B-90X120	1349.000	0	U7DYB	1.277E-01	U5DYB

R2F	B66R2B-90X120	1398.000	0	U7DYB	1.292E-01	U5DYB
R2F	B66R2B-90X120	1447.000	0	U7DYB	1.306E-01	U5DYB
R2F	B66R2B-90X120	1496.000	0	U7DYB	1.321E-01	U5DYB
R2F	B66R2B-90X120	1545.000	0	U7DYB	1.612E-01	U7EXB
R2F	B66R2B-90X120	1594.000	0	U7DYB	2.457E-01	U5EXB
R2F	B66R2B-90X120	1643.000	0	U7DYB	2.675E-01	U5EXB
R2F	B66R2B-90X120	1692.000	0	U7DYB	2.893E-01	U5EXB
R2F	B66R2B-90X120	1741.000	0	U7DYB	3.110E-01	U5EXB
R2F	B66R2B-90X120	1790.000	0	U7DYB	3.328E-01	U5EXB
R2F	B66R2B-90X120	1839.000	0	U7DYB	3.546E-01	U5EXB
R2F	B66R2B-90X120	1888.000	0	U7DYB	3.763E-01	U5EXB
R2F	B66R2B-90X120	1937.000	0	U7DYB	3.968E-01	U5EXB
R2F	B66R2B-90X120	1986.000	0	U7DYB	4.131E-01	U5EXB
R2F	B66R2B-90X120	2035.000	0	U7DYB	4.250E-01	U5EXB
R2F	B71R2B-90X120	65.000	0	U7DYB	4.222E-01	U5DXB
R2F	B71R2B-90X120	114.250	0	U7DYB	4.102E-01	U5DXB
R2F	B71R2B-90X120	163.500	0	U7DYB	3.939E-01	U5DXB
R2F	B71R2B-90X120	212.750	0	U7DYB	3.732E-01	U5DXB
R2F	B71R2B-90X120	262.000	0	U7DYB	3.513E-01	U5DXB
R2F	B71R2B-90X120	311.250	0	U7DYB	3.294E-01	U5DXB
R2F	B71R2B-90X120	360.500	0	U7DYB	3.076E-01	U5DXB
R2F	B71R2B-90X120	409.750	0	U7DYB	2.857E-01	U5DXB
R2F	B71R2B-90X120	459.000	0	U7DYB	2.638E-01	U5DXB
R2F	B71R2B-90X120	508.250	0	U7DYB	2.419E-01	U5DXB
R2F	B71R2B-90X120	557.500	0	U7DYB	1.583E-01	U7DXB
R2F	B71R2B-90X120	606.750	0	U7DYB	1.344E-01	U5DYB
R2F	B71R2B-90X120	656.000	0	U7DYB	1.329E-01	U5DYB
R2F	B71R2B-90X120	705.250	0	U7DYB	1.314E-01	U5DYB
R2F	B71R2B-90X120	754.500	0	U7DYB	1.300E-01	U5DYB
R2F	B71R2B-90X120	803.750	0	U7DYB	1.285E-01	U5DYB
R2F	B71R2B-90X120	853.000	0	U7DYB	1.270E-01	U5DYB
R2F	B71R2B-90X120	902.250	0	U7DYB	1.256E-01	U5DYB
R2F	B71R2B-90X120	951.500	0	U7DYB	1.241E-01	U5DYB
R2F	B71R2B-90X120	1000.750	0	U7DYB	1.227E-01	U5DYB
R2F	B71R2B-90X120	1050.000	0	U7DYB	1.213E-01	U5DYB
R2F	B71R2B-90X120	1099.250	0	U7DYB	1.227E-01	U5DYB
R2F	B71R2B-90X120	1148.500	0	U7DYB	1.242E-01	U5DYB
R2F	B71R2B-90X120	1197.750	0	U7DYB	1.256E-01	U5DYB
R2F	B71R2B-90X120	1247.000	0	U7DYB	1.271E-01	U5DYB
R2F	B71R2B-90X120	1296.250	0	U7DYB	1.286E-01	U5DYB
R2F	B71R2B-90X120	1345.500	0	U7DYB	1.300E-01	U5DYB
R2F	B71R2B-90X120	1394.750	0	U7DYB	1.315E-01	U5DYB
R2F	B71R2B-90X120	1444.000	0	U7DYB	1.330E-01	U5DYB
R2F	B71R2B-90X120	1493.250	0	U7DYB	1.344E-01	U5DYB
R2F	B71R2B-90X120	1542.500	0	U7DYB	1.590E-01	U7DXB
R2F	B71R2B-90X120	1591.750	0	U7DYB	2.429E-01	U5DXB
R2F	B71R2B-90X120	1641.000	0	U7DYB	2.647E-01	U5DXB
R2F	B71R2B-90X120	1690.250	0	U7DYB	2.866E-01	U5DXB
R2F	B71R2B-90X120	1739.500	0	U7DYB	3.085E-01	U5DXB
R2F	B71R2B-90X120	1788.750	0	U7DYB	3.304E-01	U5DXB
R2F	B71R2B-90X120	1838.000	0	U7DYB	3.523E-01	U5DXB
R2F	B71R2B-90X120	1887.250	0	U7DYB	3.741E-01	U5DXB
R2F	B71R2B-90X120	1936.500	0	U7DYB	3.948E-01	U5DXB
R2F	B71R2B-90X120	1985.750	0	U7DYB	4.112E-01	U5DXB
R2F	B71R2B-90X120	2035.000	0	U7DYB	4.232E-01	U5DXB
R2F	B76R2B-90X120	65.000	0	U7DYB	4.288E-01	U5DXB
R2F	B76R2B-90X120	114.000	0	U7DYB	4.169E-01	U5DXB
R2F	B76R2B-90X120	163.000	0	U7DYB	4.006E-01	U5DXB
R2F	B76R2B-90X120	212.000	0	U7DYB	3.801E-01	U5DXB
R2F	B76R2B-90X120	261.000	0	U7DYB	3.583E-01	U5DXB
R2F	B76R2B-90X120	310.000	0	U7DYB	3.366E-01	U5DXB
R2F	B76R2B-90X120	359.000	0	U7DYB	3.148E-01	U5DXB
R2F	B76R2B-90X120	408.000	0	U7DYB	2.930E-01	U5DXB
R2F	B76R2B-90X120	457.000	0	U7DYB	2.713E-01	U5DXB
R2F	B76R2B-90X120	506.000	0	U7DYB	2.495E-01	U5DXB
R2F	B76R2B-90X120	555.000	0	U7DYB	1.639E-01	U7DXB
R2F	B76R2B-90X120	604.000	0	U7DYB	1.334E-01	U5DYB
R2F	B76R2B-90X120	653.000	0	U7DYB	1.319E-01	U5DYB
R2F	B76R2B-90X120	702.000	0	U7DYB	1.305E-01	U5DYB
R2F	B76R2B-90X120	751.000	0	U7DYB	1.290E-01	U5DYB
R2F	B76R2B-90X120	800.000	0	U7DYB	1.276E-01	U5DYB
R2F	B76R2B-90X120	849.000	0	U7DYB	1.261E-01	U5DYB
R2F	B76R2B-90X120	898.000	0	U7DYB	1.247E-01	U5DYB
R2F	B76R2B-90X120	947.000	0	U7DYB	1.232E-01	U5DYB
R2F	B76R2B-90X120	996.000	0	U7DYB	1.217E-01	U5DYB
R2F	B76R2B-90X120	1045.000	0	U7DYB	1.203E-01	U5DYB
R2F	B76R2B-90X120	1094.000	0	U7DYB	1.207E-01	U5DYB
R2F	B76R2B-90X120	1143.000	0	U7DYB	1.222E-01	U5DYB
R2F	B76R2B-90X120	1192.000	0	U7DYB	1.236E-01	U5DYB
R2F	B76R2B-90X120	1241.000	0	U7DYB	1.251E-01	U5DYB

R2F	B76R2B-90X120	1290.000	0	U7DYB	1.265E-01	U5DYB
R2F	B76R2B-90X120	1339.000	0	U7DYB	1.280E-01	U5DYB
R2F	B76R2B-90X120	1388.000	0	U7DYB	1.295E-01	U5DYB
R2F	B76R2B-90X120	1437.000	0	U7DYB	1.309E-01	U5DYB
R2F	B76R2B-90X120	1486.000	0	U7DYB	1.324E-01	U5DYB
R2F	B76R2B-90X120	1535.000	0	U7DYB	1.394E-01	U7DXA
R2F	B76R2B-90X120	1584.000	0	U7DYB	2.186E-01	U5DXA
R2F	B76R2B-90X120	1633.000	0	U7DYB	2.551E-01	U5DXB
R2F	B76R2B-90X120	1682.000	0	U7DYB	2.769E-01	U5DXB
R2F	B76R2B-90X120	1731.000	0	U7DYB	2.986E-01	U5DXB
R2F	B76R2B-90X120	1780.000	0	U7DYB	3.204E-01	U5DXB
R2F	B76R2B-90X120	1829.000	0	U7DYB	3.422E-01	U5DXB
R2F	B76R2B-90X120	1878.000	0	U7DYB	3.639E-01	U5DXB
R2F	B76R2B-90X120	1927.000	0	U7DYB	3.850E-01	U5DXB
R2F	B76R2B-90X120	1976.000	0	U7DYB	4.022E-01	U5DXB
R2F	B76R2B-90X120	2025.000	0	U7DYB	4.150E-01	U5DXB

R2F	B85 WB-90X120	75.000	0	U7DYB	3.068E-02	U5EYA
R2F	B85 WB-90X120	121.429	0	U7DYB	2.579E-02	U5EYA
R2F	B85 WB-90X120	167.857	0	U7DYB	1.909E-02	U5EYA
R2F	B85 WB-90X120	214.286	0	U7DYB	1.204E-02	U5DYB
R2F	B85 WB-90X120	260.714	0	U7DYB	1.209E-02	U5DYB
R2F	B85 WB-90X120	307.143	0	U7DYB	1.687E-02	U5EYA
R2F	B85 WB-90X120	353.571	0	U7DYB	2.066E-02	U5EYA
R2F	B85 WB-90X120	400.000	0	U7DYB	2.264E-02	U5EYA
R2F	B85 WB-90X120	400.000	0	U7DYB	2.357E-02	U5EYA
R2F	B85 WB-90X120	446.429	0	U7DYB	2.159E-02	U5EYA
R2F	B85 WB-90X120	492.857	0	U7DYB	1.781E-02	U5EYA
R2F	B85 WB-90X120	539.286	0	U7DYB	1.219E-02	U5DYB
R2F	B85 WB-90X120	585.714	0	U7DYB	1.194E-02	U5DYB
R2F	B85 WB-90X120	632.143	0	U7DYB	1.799E-02	U5EYA
R2F	B85 WB-90X120	678.571	0	U7DYB	2.469E-02	U5EYA
R2F	B85 WB-90X120	725.000	0	U7DYB	2.959E-02	U5EYA

R2F	B86 BB-90X115	0.000	0	U7DYB	6.601E-02	U5DXB
R2F	B86 BB-90X115	50.000	0	U7DYB	6.098E-02	U5DXB
R2F	B86 BB-90X115	100.000	0	U7DYB	5.212E-02	U5DXB
R2F	B86 BB-90X115	150.000	0	U7DYB	3.944E-02	U5DXB
R2F	B86 BB-90X115	200.000	0	U7DYB	2.293E-02	U5DXB
R2F	B86 BB-90X115	250.000	0	U7DYB	4.509E-03	U5DXB
R2F	B86 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1450.000	0	U7DYB	1.247E-02	U5DXB
R2F	B86 BB-90X115	1500.000	0	U7DYB	3.089E-02	U5DXB
R2F	B86 BB-90X115	1550.000	0	U7DYB	4.931E-02	U5DXB
R2F	B86 BB-90X115	1600.000	0	U7DYB	6.773E-02	U5DXB
R2F	B86 BB-90X115	1650.000	0	U7DYB	8.615E-02	U5DXB
R2F	B86 BB-90X115	1700.000	0	U7DYB	1.046E-01	U5DXB
R2F	B86 BB-90X115	1750.000	0	U7DYB	1.230E-01	U5DXB
R2F	B86 BB-90X115	1800.000	0	U7DYB	1.414E-01	U5DXB
R2F	B86 BB-90X115	1850.000	0	U7DYB	1.598E-01	U5DXB
R2F	B86 BB-90X115	1900.000	0	U7DYB	1.783E-01	U5DXB
R2F	B86 BB-90X115	1950.000	0	U7DYB	1.948E-01	U5DXB
R2F	B86 BB-90X115	2000.000	0	U7DYB	2.074E-01	U5DXB
R2F	B86 BB-90X115	2050.000	0	U7DYB	2.163E-01	U5DXB
R2F	B86 BB-90X115	2100.000	0	U7DYB	2.213E-01	U5DXB

R2F	B87R2B-90X120	65.000	2.281E-02	U5EXB	6.219E-01	U5DYB
R2F	B87R2B-90X120	112.857	2.281E-02	U5EXB	6.103E-01	U5DYB
R2F	B87R2B-90X120	160.714	2.281E-02	U5EXB	5.946E-01	U5DYB
R2F	B87R2B-90X120	208.571	2.281E-02	U5EXB	5.748E-01	U5DYB

R2F	B87R2B-90X120	256.429	2.281E-02	U5EXB	5.564E-01	U5DYB
R2F	B87R2B-90X120	304.286	2.281E-02	U5EXB	5.421E-01	U5DYB
R2F	B87R2B-90X120	352.143	2.281E-02	U5EXB	5.320E-01	U5DYB
R2F	B87R2B-90X120	400.000	2.281E-02	U5EXB	5.266E-01	U5DYA
R2F	B87R2B-90X120	400.000	2.445E-02	U5DXA	4.588E-01	U5DYA
R2F	B87R2B-90X120	447.857	2.445E-02	U5DXA	4.642E-01	U5DYA
R2F	B87R2B-90X120	495.714	2.445E-02	U5DXA	4.734E-01	U5DYA
R2F	B87R2B-90X120	543.571	2.445E-02	U5DXA	4.864E-01	U5DYA
R2F	B87R2B-90X120	591.429	2.445E-02	U5DXA	5.033E-01	U5DYA
R2F	B87R2B-90X120	639.286	2.445E-02	U5DXA	5.214E-01	U5DYA
R2F	B87R2B-90X120	687.143	2.445E-02	U5DXA	5.364E-01	U5DYB
R2F	B87R2B-90X120	735.000	2.445E-02	U5DXA	5.479E-01	U5DYB

R2F	B88 BB-90X115	0.000	0	U7DYB	1.438E-01	U5DXB
R2F	B88 BB-90X115	50.000	0	U7DYB	1.387E-01	U5DXB
R2F	B88 BB-90X115	100.000	0	U7DYB	1.299E-01	U5DXB
R2F	B88 BB-90X115	150.000	0	U7DYB	1.172E-01	U5DXB
R2F	B88 BB-90X115	200.000	0	U7DYB	1.007E-01	U5DXB
R2F	B88 BB-90X115	250.000	0	U7DYB	8.226E-02	U5DXB
R2F	B88 BB-90X115	300.000	0	U7DYB	6.384E-02	U5DXB
R2F	B88 BB-90X115	350.000	0	U7DYB	4.542E-02	U5DXB
R2F	B88 BB-90X115	400.000	0	U7DYB	2.700E-02	U5DXB
R2F	B88 BB-90X115	450.000	0	U7DYB	8.577E-03	U5DXB
R2F	B88 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1650.000	0	U7DYB	8.578E-03	U5DXB
R2F	B88 BB-90X115	1700.000	0	U7DYB	2.700E-02	U5DXB
R2F	B88 BB-90X115	1750.000	0	U7DYB	4.542E-02	U5DXB
R2F	B88 BB-90X115	1800.000	0	U7DYB	6.384E-02	U5DXB
R2F	B88 BB-90X115	1850.000	0	U7DYB	8.226E-02	U5DXB
R2F	B88 BB-90X115	1900.000	0	U7DYB	1.007E-01	U5DXB
R2F	B88 BB-90X115	1950.000	0	U7DYB	1.172E-01	U5DXB
R2F	B88 BB-90X115	2000.000	0	U7DYB	1.299E-01	U5DXB
R2F	B88 BB-90X115	2050.000	0	U7DYB	1.387E-01	U5DXB
R2F	B88 BB-90X115	2100.000	0	U7DYB	1.438E-01	U5DXB

R2F	B89R2B-90X120	65.000	2.263E-02	U5EXB	6.246E-01	U5DYB
R2F	B89R2B-90X120	112.857	2.263E-02	U5EXB	6.130E-01	U5DYB
R2F	B89R2B-90X120	160.714	2.263E-02	U5EXB	5.974E-01	U5DYA
R2F	B89R2B-90X120	208.571	2.263E-02	U5EXB	5.793E-01	U5DYA
R2F	B89R2B-90X120	256.429	2.263E-02	U5EXB	5.624E-01	U5DYA
R2F	B89R2B-90X120	304.286	2.263E-02	U5EXB	5.493E-01	U5DYA
R2F	B89R2B-90X120	352.143	2.263E-02	U5EXB	5.401E-01	U5DYA
R2F	B89R2B-90X120	400.000	2.263E-02	U5EXB	5.347E-01	U5DYA
R2F	B89R2B-90X120	400.000	2.433E-02	U5DXA	4.661E-01	U5DYA
R2F	B89R2B-90X120	447.857	2.433E-02	U5DXA	4.715E-01	U5DYA
R2F	B89R2B-90X120	495.714	2.433E-02	U5DXA	4.807E-01	U5DYA
R2F	B89R2B-90X120	543.571	2.433E-02	U5DXA	4.937E-01	U5DYA
R2F	B89R2B-90X120	591.429	2.433E-02	U5DXA	5.106E-01	U5DYA
R2F	B89R2B-90X120	639.286	2.433E-02	U5DXA	5.287E-01	U5DYA
R2F	B89R2B-90X120	687.143	2.433E-02	U5DXA	5.432E-01	U5DYA
R2F	B89R2B-90X120	735.000	2.433E-02	U5DXA	5.538E-01	U5DYA

R2F	B90 BB-90X115	0.000	0	U7DYB	2.213E-01	U5DXB
R2F	B90 BB-90X115	50.000	0	U7DYB	2.163E-01	U5DXB
R2F	B90 BB-90X115	100.000	0	U7DYB	2.074E-01	U5DXB
R2F	B90 BB-90X115	150.000	0	U7DYB	1.947E-01	U5DXB
R2F	B90 BB-90X115	200.000	0	U7DYB	1.782E-01	U5DXB
R2F	B90 BB-90X115	250.000	0	U7DYB	1.598E-01	U5DXB
R2F	B90 BB-90X115	300.000	0	U7DYB	1.414E-01	U5DXB
R2F	B90 BB-90X115	350.000	0	U7DYB	1.230E-01	U5DXB

R2F	B90 BB-90X115	400.000	0	U7DYB	1.045E-01	U5DXB
R2F	B90 BB-90X115	450.000	0	U7DYB	8.611E-02	U5DXB
R2F	B90 BB-90X115	500.000	0	U7DYB	6.769E-02	U5DXB
R2F	B90 BB-90X115	550.000	0	U7DYB	4.927E-02	U5DXB
R2F	B90 BB-90X115	600.000	0	U7DYB	3.085E-02	U5DXB
R2F	B90 BB-90X115	650.000	0	U7DYB	1.243E-02	U5DXB
R2F	B90 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1850.000	0	U7DYB	4.551E-03	U5DXB
R2F	B90 BB-90X115	1900.000	0	U7DYB	2.297E-02	U5DXB
R2F	B90 BB-90X115	1950.000	0	U7DYB	3.948E-02	U5DXB
R2F	B90 BB-90X115	2000.000	0	U7DYB	5.216E-02	U5DXB
R2F	B90 BB-90X115	2050.000	0	U7DYB	6.102E-02	U5DXB
R2F	B90 BB-90X115	2100.000	0	U7DYB	6.606E-02	U5DXB
R2F	B91 WB-90X120	75.000	0	U7DYB	2.919E-02	U5EYA
R2F	B91 WB-90X120	121.429	0	U7DYB	2.430E-02	U5EYA
R2F	B91 WB-90X120	167.857	0	U7DYB	1.760E-02	U5EYA
R2F	B91 WB-90X120	214.286	0	U7DYB	1.114E-02	U5DYB
R2F	B91 WB-90X120	260.714	0	U7DYB	1.136E-02	U5DYB
R2F	B91 WB-90X120	307.143	0	U7DYB	1.678E-02	U5EYA
R2F	B91 WB-90X120	353.571	0	U7DYB	2.056E-02	U5EYA
R2F	B91 WB-90X120	400.000	0	U7DYB	2.254E-02	U5EYA
R2F	B91 WB-90X120	400.000	0	U7DYB	2.218E-02	U5EYA
R2F	B91 WB-90X120	446.429	0	U7DYB	2.020E-02	U5EYA
R2F	B91 WB-90X120	492.857	0	U7DYB	1.641E-02	U5EYA
R2F	B91 WB-90X120	539.286	0	U7DYB	1.130E-02	U5DYB
R2F	B91 WB-90X120	585.714	0	U7DYB	1.120E-02	U5DYB
R2F	B91 WB-90X120	632.143	0	U7DYB	1.781E-02	U5EYA
R2F	B91 WB-90X120	678.571	0	U7DYB	2.451E-02	U5EYA
R2F	B91 WB-90X120	725.000	0	U7DYB	2.941E-02	U5EYA
R2F	B95R2B-90X120	75.000	0	U7DYB	4.224E-01	U5DXB
R2F	B95R2B-90X120	124.000	0	U7DYB	4.096E-01	U5DXB
R2F	B95R2B-90X120	173.000	0	U7DYB	3.924E-01	U5DXB
R2F	B95R2B-90X120	222.000	0	U7DYB	3.713E-01	U5DXB
R2F	B95R2B-90X120	271.000	0	U7DYB	3.496E-01	U5DXB
R2F	B95R2B-90X120	320.000	0	U7DYB	3.278E-01	U5DXB
R2F	B95R2B-90X120	369.000	0	U7DYB	3.060E-01	U5DXB
R2F	B95R2B-90X120	418.000	0	U7DYB	2.843E-01	U5DXB
R2F	B95R2B-90X120	467.000	0	U7DYB	2.625E-01	U5DXB
R2F	B95R2B-90X120	516.000	0	U7DYB	2.407E-01	U5DXB
R2F	B95R2B-90X120	565.000	0	U7DYB	1.580E-01	U7DXB
R2F	B95R2B-90X120	614.000	0	U7DYB	1.319E-01	U5DYB
R2F	B95R2B-90X120	663.000	0	U7DYB	1.304E-01	U5DYB
R2F	B95R2B-90X120	712.000	0	U7DYB	1.290E-01	U5DYB
R2F	B95R2B-90X120	761.000	0	U7DYB	1.275E-01	U5DYB
R2F	B95R2B-90X120	810.000	0	U7DYB	1.261E-01	U5DYB
R2F	B95R2B-90X120	859.000	0	U7DYB	1.246E-01	U5DYB
R2F	B95R2B-90X120	908.000	0	U7DYB	1.232E-01	U5DYB
R2F	B95R2B-90X120	957.000	0	U7DYB	1.217E-01	U5DYB
R2F	B95R2B-90X120	1006.000	0	U7DYB	1.202E-01	U5DYB
R2F	B95R2B-90X120	1055.000	0	U7DYB	1.191E-01	U5DYB
R2F	B95R2B-90X120	1104.000	0	U7DYB	1.206E-01	U5DYB
R2F	B95R2B-90X120	1153.000	0	U7DYB	1.220E-01	U5DYB
R2F	B95R2B-90X120	1202.000	0	U7DYB	1.235E-01	U5DYB
R2F	B95R2B-90X120	1251.000	0	U7DYB	1.249E-01	U5DYB
R2F	B95R2B-90X120	1300.000	0	U7DYB	1.264E-01	U5DYB
R2F	B95R2B-90X120	1349.000	0	U7DYB	1.278E-01	U5DYB
R2F	B95R2B-90X120	1398.000	0	U7DYB	1.293E-01	U5DYB
R2F	B95R2B-90X120	1447.000	0	U7DYB	1.308E-01	U5DYB

R2F	B95R2B-90X120	1496.000	0	U7DYB	1.322E-01	U5DYB
R2F	B95R2B-90X120	1545.000	0	U7DYB	1.605E-01	U7DXB
R2F	B95R2B-90X120	1594.000	0	U7DYB	2.444E-01	U5DXB
R2F	B95R2B-90X120	1643.000	0	U7DYB	2.662E-01	U5DXB
R2F	B95R2B-90X120	1692.000	0	U7DYB	2.879E-01	U5DXB
R2F	B95R2B-90X120	1741.000	0	U7DYB	3.097E-01	U5DXB
R2F	B95R2B-90X120	1790.000	0	U7DYB	3.315E-01	U5DXB
R2F	B95R2B-90X120	1839.000	0	U7DYB	3.532E-01	U5DXB
R2F	B95R2B-90X120	1888.000	0	U7DYB	3.750E-01	U5DXB
R2F	B95R2B-90X120	1937.000	0	U7DYB	3.955E-01	U5DXB
R2F	B95R2B-90X120	1986.000	0	U7DYB	4.118E-01	U5DXB
R2F	B95R2B-90X120	2035.000	0	U7DYB	4.237E-01	U5DXB
R2F	B96R2B-90X120	65.000	0	U7DYB	4.259E-01	U5DXB
R2F	B96R2B-90X120	114.250	0	U7DYB	4.140E-01	U5DXB
R2F	B96R2B-90X120	163.500	0	U7DYB	3.976E-01	U5DXB
R2F	B96R2B-90X120	212.750	0	U7DYB	3.769E-01	U5DXB
R2F	B96R2B-90X120	262.000	0	U7DYB	3.550E-01	U5DXB
R2F	B96R2B-90X120	311.250	0	U7DYB	3.332E-01	U5DXB
R2F	B96R2B-90X120	360.500	0	U7DYB	3.113E-01	U5DXB
R2F	B96R2B-90X120	409.750	0	U7DYB	2.894E-01	U5DXB
R2F	B96R2B-90X120	459.000	0	U7DYB	2.675E-01	U5DXB
R2F	B96R2B-90X120	508.250	0	U7DYB	2.457E-01	U5DXB
R2F	B96R2B-90X120	557.500	0	U7DYB	1.622E-01	U7DXB
R2F	B96R2B-90X120	606.750	0	U7DYB	1.436E-01	U7DXA
R2F	B96R2B-90X120	656.000	0	U7DYB	1.376E-01	U5DYB
R2F	B96R2B-90X120	705.250	0	U7DYB	1.361E-01	U5DYB
R2F	B96R2B-90X120	754.500	0	U7DYB	1.347E-01	U5DYB
R2F	B96R2B-90X120	803.750	0	U7DYB	1.332E-01	U5DYB
R2F	B96R2B-90X120	853.000	0	U7DYB	1.317E-01	U5DYB
R2F	B96R2B-90X120	902.250	0	U7DYB	1.303E-01	U5DYB
R2F	B96R2B-90X120	951.500	0	U7DYB	1.288E-01	U5DYB
R2F	B96R2B-90X120	1000.750	0	U7DYB	1.274E-01	U5DYB
R2F	B96R2B-90X120	1050.000	0	U7DYB	1.260E-01	U5DYB
R2F	B96R2B-90X120	1099.250	0	U7DYB	1.275E-01	U5DYB
R2F	B96R2B-90X120	1148.500	0	U7DYB	1.289E-01	U5DYB
R2F	B96R2B-90X120	1197.750	0	U7DYB	1.304E-01	U5DYB
R2F	B96R2B-90X120	1247.000	0	U7DYB	1.318E-01	U5DYB
R2F	B96R2B-90X120	1296.250	0	U7DYB	1.333E-01	U5DYB
R2F	B96R2B-90X120	1345.500	0	U7DYB	1.348E-01	U5DYB
R2F	B96R2B-90X120	1394.750	0	U7DYB	1.362E-01	U5DYB
R2F	B96R2B-90X120	1444.000	0	U7DYB	1.377E-01	U5DYB
R2F	B96R2B-90X120	1493.250	0	U7DYB	1.446E-01	U7DXA
R2F	B96R2B-90X120	1542.500	0	U7DYB	1.633E-01	U7DXB
R2F	B96R2B-90X120	1591.750	0	U7DYB	2.473E-01	U5DXB
R2F	B96R2B-90X120	1641.000	0	U7DYB	2.692E-01	U5DXB
R2F	B96R2B-90X120	1690.250	0	U7DYB	2.910E-01	U5DXB
R2F	B96R2B-90X120	1739.500	0	U7DYB	3.129E-01	U5DXB
R2F	B96R2B-90X120	1788.750	0	U7DYB	3.348E-01	U5DXB
R2F	B96R2B-90X120	1838.000	0	U7DYB	3.567E-01	U5DXB
R2F	B96R2B-90X120	1887.250	0	U7DYB	3.786E-01	U5DXB
R2F	B96R2B-90X120	1936.500	0	U7DYB	3.992E-01	U5DXB
R2F	B96R2B-90X120	1985.750	0	U7DYB	4.156E-01	U5DXB
R2F	B96R2B-90X120	2035.000	0	U7DYB	4.276E-01	U5DXB
R2F	B97R2B-90X120	65.000	0	U7DYB	4.310E-01	U5DXB
R2F	B97R2B-90X120	114.000	0	U7DYB	4.191E-01	U5DXB
R2F	B97R2B-90X120	163.000	0	U7DYB	4.028E-01	U5DXB
R2F	B97R2B-90X120	212.000	0	U7DYB	3.823E-01	U5DXB
R2F	B97R2B-90X120	261.000	0	U7DYB	3.605E-01	U5DXB
R2F	B97R2B-90X120	310.000	0	U7DYB	3.387E-01	U5DXB
R2F	B97R2B-90X120	359.000	0	U7DYB	3.170E-01	U5DXB
R2F	B97R2B-90X120	408.000	0	U7DYB	2.952E-01	U5DXB
R2F	B97R2B-90X120	457.000	0	U7DYB	2.734E-01	U5DXB
R2F	B97R2B-90X120	506.000	0	U7DYB	2.517E-01	U5DXB
R2F	B97R2B-90X120	555.000	0	U7DYB	2.218E-01	U5DXA
R2F	B97R2B-90X120	604.000	0	U7DYB	1.443E-01	U7DXA
R2F	B97R2B-90X120	653.000	0	U7DYB	1.317E-01	U5DYB
R2F	B97R2B-90X120	702.000	0	U7DYB	1.303E-01	U5DYB
R2F	B97R2B-90X120	751.000	0	U7DYB	1.288E-01	U5DYB
R2F	B97R2B-90X120	800.000	0	U7DYB	1.274E-01	U5DYB
R2F	B97R2B-90X120	849.000	0	U7DYB	1.259E-01	U5DYB
R2F	B97R2B-90X120	898.000	0	U7DYB	1.244E-01	U5DYB
R2F	B97R2B-90X120	947.000	0	U7DYB	1.230E-01	U5DYB
R2F	B97R2B-90X120	996.000	0	U7DYB	1.215E-01	U5DYB
R2F	B97R2B-90X120	1045.000	0	U7DYB	1.201E-01	U5DYB
R2F	B97R2B-90X120	1094.000	0	U7DYB	1.205E-01	U5DYB
R2F	B97R2B-90X120	1143.000	0	U7DYB	1.220E-01	U5DYB
R2F	B97R2B-90X120	1192.000	0	U7DYB	1.234E-01	U5DYB
R2F	B97R2B-90X120	1241.000	0	U7DYB	1.249E-01	U5DYB
R2F	B97R2B-90X120	1290.000	0	U7DYB	1.263E-01	U5DYB
R2F	B97R2B-90X120	1339.000	0	U7DYB	1.278E-01	U5DYB

R2F	B97R2B-90X120	1388.000	0	U7DYB	1.293E-01	U5DYB
R2F	B97R2B-90X120	1437.000	0	U7DYB	1.307E-01	U5DYB
R2F	B97R2B-90X120	1486.000	0	U7DYB	1.322E-01	U5DYB
R2F	B97R2B-90X120	1535.000	0	U7DYB	1.485E-01	U7DXA
R2F	B97R2B-90X120	1584.000	0	U7DYB	2.364E-01	U5DXB
R2F	B97R2B-90X120	1633.000	0	U7DYB	2.582E-01	U5DXB
R2F	B97R2B-90X120	1682.000	0	U7DYB	2.800E-01	U5DXB
R2F	B97R2B-90X120	1731.000	0	U7DYB	3.017E-01	U5DXB
R2F	B97R2B-90X120	1780.000	0	U7DYB	3.235E-01	U5DXB
R2F	B97R2B-90X120	1829.000	0	U7DYB	3.453E-01	U5DXB
R2F	B97R2B-90X120	1878.000	0	U7DYB	3.670E-01	U5DXB
R2F	B97R2B-90X120	1927.000	0	U7DYB	3.881E-01	U5DXB
R2F	B97R2B-90X120	1976.000	0	U7DYB	4.053E-01	U5DXB
R2F	B97R2B-90X120	2025.000	0	U7DYB	4.181E-01	U5DXB
R2F	B104 WB-90X120	75.000	0	U7DYB	3.055E-02	U5EYA
R2F	B104 WB-90X120	121.429	0	U7DYB	2.566E-02	U5EYA
R2F	B104 WB-90X120	167.857	0	U7DYB	1.896E-02	U5EYA
R2F	B104 WB-90X120	214.286	0	U7DYB	1.192E-02	U5DYB
R2F	B104 WB-90X120	260.714	0	U7DYB	1.200E-02	U5DYB
R2F	B104 WB-90X120	307.143	0	U7DYB	1.701E-02	U5EYA
R2F	B104 WB-90X120	353.571	0	U7DYB	2.079E-02	U5EYA
R2F	B104 WB-90X120	400.000	0	U7DYB	2.277E-02	U5EYA
R2F	B104 WB-90X120	400.000	0	U7DYB	2.361E-02	U5EYA
R2F	B104 WB-90X120	446.429	0	U7DYB	2.162E-02	U5EYA
R2F	B104 WB-90X120	492.857	0	U7DYB	1.784E-02	U5EYA
R2F	B104 WB-90X120	539.286	0	U7DYB	1.209E-02	U5DYB
R2F	B104 WB-90X120	585.714	0	U7DYB	1.184E-02	U5DYB
R2F	B104 WB-90X120	632.143	0	U7DYB	1.806E-02	U5EYA
R2F	B104 WB-90X120	678.571	0	U7DYB	2.475E-02	U5EYA
R2F	B104 WB-90X120	725.000	0	U7DYB	2.965E-02	U5EYA
R2F	B105 BB-90X115	0.000	0	U7DYB	6.617E-02	U5DXB
R2F	B105 BB-90X115	50.000	0	U7DYB	6.114E-02	U5DXB
R2F	B105 BB-90X115	100.000	0	U7DYB	5.228E-02	U5DXB
R2F	B105 BB-90X115	150.000	0	U7DYB	3.959E-02	U5DXB
R2F	B105 BB-90X115	200.000	0	U7DYB	2.309E-02	U5DXB
R2F	B105 BB-90X115	250.000	0	U7DYB	4.664E-03	U5DXB
R2F	B105 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1450.000	0	U7DYB	1.239E-02	U5DXB
R2F	B105 BB-90X115	1500.000	0	U7DYB	3.081E-02	U5DXB
R2F	B105 BB-90X115	1550.000	0	U7DYB	4.923E-02	U5DXB
R2F	B105 BB-90X115	1600.000	0	U7DYB	6.765E-02	U5DXB
R2F	B105 BB-90X115	1650.000	0	U7DYB	8.607E-02	U5DXB
R2F	B105 BB-90X115	1700.000	0	U7DYB	1.045E-01	U5DXB
R2F	B105 BB-90X115	1750.000	0	U7DYB	1.229E-01	U5DXB
R2F	B105 BB-90X115	1800.000	0	U7DYB	1.413E-01	U5DXB
R2F	B105 BB-90X115	1850.000	0	U7DYB	1.598E-01	U5DXB
R2F	B105 BB-90X115	1900.000	0	U7DYB	1.782E-01	U5DXB
R2F	B105 BB-90X115	1950.000	0	U7DYB	1.947E-01	U5DXB
R2F	B105 BB-90X115	2000.000	0	U7DYB	2.074E-01	U5DXB
R2F	B105 BB-90X115	2050.000	0	U7DYB	2.162E-01	U5DXB
R2F	B105 BB-90X115	2100.000	0	U7DYB	2.213E-01	U5DXB
R2F	B106R2B-90X120	65.000	2.413E-02	U5DXA	5.724E-01	U5DYB
R2F	B106R2B-90X120	112.857	2.413E-02	U5DXA	5.608E-01	U5DYB
R2F	B106R2B-90X120	160.714	2.413E-02	U5DXA	5.451E-01	U5DYB
R2F	B106R2B-90X120	208.571	2.413E-02	U5DXA	5.253E-01	U5DYB
R2F	B106R2B-90X120	256.429	2.413E-02	U5DXA	5.069E-01	U5DYB
R2F	B106R2B-90X120	304.286	2.413E-02	U5DXA	4.926E-01	U5DYB

R2F	B106R2B-90X120	352.143	2.413E-02	U5DXA	4.825E-01	U5DYB
R2F	B106R2B-90X120	400.000	2.413E-02	U5DXA	4.766E-01	U5DYB
R2F	B106R2B-90X120	400.000	2.596E-02	U5DXA	4.971E-01	U5DYB
R2F	B106R2B-90X120	447.857	2.596E-02	U5DXA	5.030E-01	U5DYB
R2F	B106R2B-90X120	495.714	2.596E-02	U5DXA	5.131E-01	U5DYB
R2F	B106R2B-90X120	543.571	2.596E-02	U5DXA	5.273E-01	U5DYB
R2F	B106R2B-90X120	591.429	2.596E-02	U5DXA	5.457E-01	U5DYB
R2F	B106R2B-90X120	639.286	2.596E-02	U5DXA	5.655E-01	U5DYB
R2F	B106R2B-90X120	687.143	2.596E-02	U5DXA	5.813E-01	U5DYB
R2F	B106R2B-90X120	735.000	2.596E-02	U5DXA	5.928E-01	U5DYB

R2F	B107 BB-90X115	0.000	0	U7DYB	1.439E-01	U5DXB
R2F	B107 BB-90X115	50.000	0	U7DYB	1.389E-01	U5DXB
R2F	B107 BB-90X115	100.000	0	U7DYB	1.300E-01	U5DXB
R2F	B107 BB-90X115	150.000	0	U7DYB	1.173E-01	U5DXB
R2F	B107 BB-90X115	200.000	0	U7DYB	1.008E-01	U5DXB
R2F	B107 BB-90X115	250.000	0	U7DYB	8.240E-02	U5DXB
R2F	B107 BB-90X115	300.000	0	U7DYB	6.398E-02	U5DXB
R2F	B107 BB-90X115	350.000	0	U7DYB	4.556E-02	U5DXB
R2F	B107 BB-90X115	400.000	0	U7DYB	2.714E-02	U5DXB
R2F	B107 BB-90X115	450.000	0	U7DYB	8.717E-03	U5DXB
R2F	B107 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1650.000	0	U7DYB	8.729E-03	U5DXB
R2F	B107 BB-90X115	1700.000	0	U7DYB	2.715E-02	U5DXB
R2F	B107 BB-90X115	1750.000	0	U7DYB	4.557E-02	U5DXB
R2F	B107 BB-90X115	1800.000	0	U7DYB	6.399E-02	U5DXB
R2F	B107 BB-90X115	1850.000	0	U7DYB	8.241E-02	U5DXB
R2F	B107 BB-90X115	1900.000	0	U7DYB	1.008E-01	U5DXB
R2F	B107 BB-90X115	1950.000	0	U7DYB	1.173E-01	U5DXB
R2F	B107 BB-90X115	2000.000	0	U7DYB	1.300E-01	U5DXB
R2F	B107 BB-90X115	2050.000	0	U7DYB	1.389E-01	U5DXB
R2F	B107 BB-90X115	2100.000	0	U7DYB	1.439E-01	U5DXB

R2F	B108R2B-90X120	65.000	2.398E-02	U5DXA	5.741E-01	U5DYB
R2F	B108R2B-90X120	112.857	2.398E-02	U5DXA	5.625E-01	U5DYB
R2F	B108R2B-90X120	160.714	2.398E-02	U5DXA	5.468E-01	U5DYB
R2F	B108R2B-90X120	208.571	2.398E-02	U5DXA	5.270E-01	U5DYB
R2F	B108R2B-90X120	256.429	2.398E-02	U5DXA	5.089E-01	U5DYA
R2F	B108R2B-90X120	304.286	2.398E-02	U5DXA	4.958E-01	U5DYA
R2F	B108R2B-90X120	352.143	2.398E-02	U5DXA	4.866E-01	U5DYA
R2F	B108R2B-90X120	400.000	2.398E-02	U5DXA	4.812E-01	U5DYA
R2F	B108R2B-90X120	400.000	2.616E-02	U5DXA	4.993E-01	U5DYA
R2F	B108R2B-90X120	447.857	2.616E-02	U5DXA	5.047E-01	U5DYA
R2F	B108R2B-90X120	495.714	2.616E-02	U5DXA	5.143E-01	U5DYB
R2F	B108R2B-90X120	543.571	2.616E-02	U5DXA	5.286E-01	U5DYB
R2F	B108R2B-90X120	591.429	2.616E-02	U5DXA	5.470E-01	U5DYB
R2F	B108R2B-90X120	639.286	2.616E-02	U5DXA	5.668E-01	U5DYB
R2F	B108R2B-90X120	687.143	2.616E-02	U5DXA	5.825E-01	U5DYB
R2F	B108R2B-90X120	735.000	2.616E-02	U5DXA	5.941E-01	U5DYB

R2F	B109 BB-90X115	0.000	0	U7DYB	2.212E-01	U5DXB
R2F	B109 BB-90X115	50.000	0	U7DYB	2.162E-01	U5DXB
R2F	B109 BB-90X115	100.000	0	U7DYB	2.073E-01	U5DXB
R2F	B109 BB-90X115	150.000	0	U7DYB	1.946E-01	U5DXB
R2F	B109 BB-90X115	200.000	0	U7DYB	1.781E-01	U5DXB
R2F	B109 BB-90X115	250.000	0	U7DYB	1.597E-01	U5DXB
R2F	B109 BB-90X115	300.000	0	U7DYB	1.413E-01	U5DXB
R2F	B109 BB-90X115	350.000	0	U7DYB	1.229E-01	U5DXB
R2F	B109 BB-90X115	400.000	0	U7DYB	1.044E-01	U5DXB
R2F	B109 BB-90X115	450.000	0	U7DYB	8.603E-02	U5DXB

R2F	B109	BB-90X115	500.000	0	U7DYB	6.761E-02	U5DXB
R2F	B109	BB-90X115	550.000	0	U7DYB	4.919E-02	U5DXB
R2F	B109	BB-90X115	600.000	0	U7DYB	3.077E-02	U5DXB
R2F	B109	BB-90X115	650.000	0	U7DYB	1.234E-02	U5DXB
R2F	B109	BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B109	BB-90X115	1850.000	0	U7DYB	4.728E-03	U5DXB
R2F	B109	BB-90X115	1900.000	0	U7DYB	2.315E-02	U5DXB
R2F	B109	BB-90X115	1950.000	0	U7DYB	3.966E-02	U5DXB
R2F	B109	BB-90X115	2000.000	0	U7DYB	5.234E-02	U5DXB
R2F	B109	BB-90X115	2050.000	0	U7DYB	6.120E-02	U5DXB
R2F	B109	BB-90X115	2100.000	0	U7DYB	6.623E-02	U5DXB

R2F	B110	WB-90X120	75.000	2.357E-02	U5DXA	2.921E-02	U5EYA
R2F	B110	WB-90X120	121.429	2.357E-02	U5DXA	2.431E-02	U5EYA
R2F	B110	WB-90X120	167.857	2.357E-02	U5DXA	1.762E-02	U5EYA
R2F	B110	WB-90X120	214.286	2.357E-02	U5DXA	1.101E-02	U5DYB
R2F	B110	WB-90X120	260.714	2.357E-02	U5DXA	1.122E-02	U5DYB
R2F	B110	WB-90X120	307.143	2.357E-02	U5DXA	1.672E-02	U5EYA
R2F	B110	WB-90X120	353.571	2.357E-02	U5DXA	2.051E-02	U5EYA
R2F	B110	WB-90X120	400.000	2.357E-02	U5DXA	2.249E-02	U5EYA
R2F	B110	WB-90X120	400.000	2.357E-02	U5DXA	2.224E-02	U5EYA
R2F	B110	WB-90X120	446.429	2.357E-02	U5DXA	2.026E-02	U5EYA
R2F	B110	WB-90X120	492.857	2.357E-02	U5DXA	1.647E-02	U5EYA
R2F	B110	WB-90X120	539.286	2.357E-02	U5DXA	1.116E-02	U5DYB
R2F	B110	WB-90X120	585.714	2.357E-02	U5DXA	1.106E-02	U5DYB
R2F	B110	WB-90X120	632.143	2.357E-02	U5DXA	1.783E-02	U5EYA
R2F	B110	WB-90X120	678.571	2.357E-02	U5DXA	2.453E-02	U5EYA
R2F	B110	WB-90X120	725.000	2.357E-02	U5DXA	2.943E-02	U5EYA

R2F	B112	B-60X90	45.000	0	U7DYB	1.748E-01	U5DXA
R2F	B112	B-60X90	93.333	0	U7DYB	1.695E-01	U5DXA
R2F	B112	B-60X90	141.667	0	U7DYB	1.625E-01	U5DXA
R2F	B112	B-60X90	190.000	0	U7DYB	1.544E-01	U5DXA
R2F	B112	B-60X90	238.333	0	U7DYB	1.474E-01	U5DXA
R2F	B112	B-60X90	286.667	0	U7DYB	1.419E-01	U5DXA
R2F	B112	B-60X90	335.000	0	U7DYB	1.381E-01	U5DXA
R2F	B112	B-60X90	335.000	0	U7DYB	8.096E-02	U5DYB
R2F	B112	B-60X90	380.625	0	U7DYB	8.085E-02	U5DYB
R2F	B112	B-60X90	426.250	0	U7DYB	8.058E-02	U5DYB
R2F	B112	B-60X90	471.875	0	U7DYB	8.111E-02	U5DYB
R2F	B112	B-60X90	517.500	0	U7DYB	8.187E-02	U5DYB
R2F	B112	B-60X90	563.125	0	U7DYB	8.262E-02	U5DYB
R2F	B112	B-60X90	608.750	0	U7DYB	8.315E-02	U5DYB
R2F	B112	B-60X90	654.375	0	U7DYB	8.347E-02	U5DYB
R2F	B112	B-60X90	700.000	0	U7DYB	8.358E-02	U5DYB
R2F	B112	B-60X90	700.000	0	U7DYB	1.563E-01	U5DXA
R2F	B112	B-60X90	745.833	0	U7DYB	1.599E-01	U5DXA
R2F	B112	B-60X90	791.667	0	U7DYB	1.649E-01	U5DXA
R2F	B112	B-60X90	837.500	0	U7DYB	1.714E-01	U5DXA
R2F	B112	B-60X90	883.333	0	U7DYB	1.790E-01	U5DXA
R2F	B112	B-60X90	929.167	0	U7DYB	1.858E-01	U5DXA
R2F	B112	B-60X90	975.000	0	U7DYB	1.911E-01	U5DXA

R2F	B115R2B	-90X120	75.000	0	U7DYB	4.239E-01	U5DXB
R2F	B115R2B	-90X120	124.000	0	U7DYB	4.111E-01	U5DXB
R2F	B115R2B	-90X120	173.000	0	U7DYB	3.939E-01	U5DXB
R2F	B115R2B	-90X120	222.000	0	U7DYB	3.728E-01	U5DXB
R2F	B115R2B	-90X120	271.000	0	U7DYB	3.511E-01	U5DXB
R2F	B115R2B	-90X120	320.000	0	U7DYB	3.293E-01	U5DXB
R2F	B115R2B	-90X120	369.000	0	U7DYB	3.075E-01	U5DXB

R2F	B115R2B-90X120	418.000	0	U7DYB	2.858E-01	U5DXB
R2F	B115R2B-90X120	467.000	0	U7DYB	2.640E-01	U5DXB
R2F	B115R2B-90X120	516.000	0	U7DYB	2.422E-01	U5DXB
R2F	B115R2B-90X120	565.000	0	U7DYB	1.594E-01	U7DXB
R2F	B115R2B-90X120	614.000	0	U7DYB	1.335E-01	U5DYB
R2F	B115R2B-90X120	663.000	0	U7DYB	1.320E-01	U5DYB
R2F	B115R2B-90X120	712.000	0	U7DYB	1.306E-01	U5DYB
R2F	B115R2B-90X120	761.000	0	U7DYB	1.291E-01	U5DYB
R2F	B115R2B-90X120	810.000	0	U7DYB	1.277E-01	U5DYB
R2F	B115R2B-90X120	859.000	0	U7DYB	1.262E-01	U5DYB
R2F	B115R2B-90X120	908.000	0	U7DYB	1.248E-01	U5DYB
R2F	B115R2B-90X120	957.000	0	U7DYB	1.233E-01	U5DYB
R2F	B115R2B-90X120	1006.000	0	U7DYB	1.219E-01	U5DYB
R2F	B115R2B-90X120	1055.000	0	U7DYB	1.207E-01	U5DYB
R2F	B115R2B-90X120	1104.000	0	U7DYB	1.222E-01	U5DYB
R2F	B115R2B-90X120	1153.000	0	U7DYB	1.236E-01	U5DYB
R2F	B115R2B-90X120	1202.000	0	U7DYB	1.251E-01	U5DYB
R2F	B115R2B-90X120	1251.000	0	U7DYB	1.265E-01	U5DYB
R2F	B115R2B-90X120	1300.000	0	U7DYB	1.280E-01	U5DYB
R2F	B115R2B-90X120	1349.000	0	U7DYB	1.294E-01	U5DYB
R2F	B115R2B-90X120	1398.000	0	U7DYB	1.309E-01	U5DYB
R2F	B115R2B-90X120	1447.000	0	U7DYB	1.323E-01	U5DYB
R2F	B115R2B-90X120	1496.000	0	U7DYB	1.338E-01	U5DYB
R2F	B115R2B-90X120	1545.000	0	U7DYB	1.616E-01	U7DXB
R2F	B115R2B-90X120	1594.000	0	U7DYB	2.454E-01	U5DXB
R2F	B115R2B-90X120	1643.000	0	U7DYB	2.672E-01	U5DXB
R2F	B115R2B-90X120	1692.000	0	U7DYB	2.890E-01	U5DXB
R2F	B115R2B-90X120	1741.000	0	U7DYB	3.107E-01	U5DXB
R2F	B115R2B-90X120	1790.000	0	U7DYB	3.325E-01	U5DXB
R2F	B115R2B-90X120	1839.000	0	U7DYB	3.543E-01	U5DXB
R2F	B115R2B-90X120	1888.000	0	U7DYB	3.760E-01	U5DXB
R2F	B115R2B-90X120	1937.000	0	U7DYB	3.965E-01	U5DXB
R2F	B115R2B-90X120	1986.000	0	U7DYB	4.128E-01	U5DXB
R2F	B115R2B-90X120	2035.000	0	U7DYB	4.247E-01	U5DXB
R2F	B116R2B-90X120	65.000	0	U7DYB	4.285E-01	U5DXB
R2F	B116R2B-90X120	114.250	0	U7DYB	4.165E-01	U5DXB
R2F	B116R2B-90X120	163.500	0	U7DYB	4.001E-01	U5DXB
R2F	B116R2B-90X120	212.750	0	U7DYB	3.795E-01	U5DXB
R2F	B116R2B-90X120	262.000	0	U7DYB	3.576E-01	U5DXB
R2F	B116R2B-90X120	311.250	0	U7DYB	3.357E-01	U5DXB
R2F	B116R2B-90X120	360.500	0	U7DYB	3.138E-01	U5DXB
R2F	B116R2B-90X120	409.750	0	U7DYB	2.919E-01	U5DXB
R2F	B116R2B-90X120	459.000	0	U7DYB	2.701E-01	U5DXB
R2F	B116R2B-90X120	508.250	0	U7DYB	2.483E-01	U5DXA
R2F	B116R2B-90X120	557.500	0	U7DYB	2.282E-01	U5DXA
R2F	B116R2B-90X120	606.750	0	U7DYB	1.528E-01	U7DXA
R2F	B116R2B-90X120	656.000	0	U7DYB	1.454E-01	U5DYB
R2F	B116R2B-90X120	705.250	0	U7DYB	1.439E-01	U5DYB
R2F	B116R2B-90X120	754.500	0	U7DYB	1.425E-01	U5DYB
R2F	B116R2B-90X120	803.750	0	U7DYB	1.410E-01	U5DYB
R2F	B116R2B-90X120	853.000	0	U7DYB	1.396E-01	U5DYB
R2F	B116R2B-90X120	902.250	0	U7DYB	1.381E-01	U5DYB
R2F	B116R2B-90X120	951.500	0	U7DYB	1.366E-01	U5DYB
R2F	B116R2B-90X120	1000.750	0	U7DYB	1.352E-01	U5DYB
R2F	B116R2B-90X120	1050.000	0	U7DYB	1.339E-01	U5DYB
R2F	B116R2B-90X120	1099.250	0	U7DYB	1.353E-01	U5DYB
R2F	B116R2B-90X120	1148.500	0	U7DYB	1.368E-01	U5DYB
R2F	B116R2B-90X120	1197.750	0	U7DYB	1.382E-01	U5DYB
R2F	B116R2B-90X120	1247.000	0	U7DYB	1.397E-01	U5DYB
R2F	B116R2B-90X120	1296.250	0	U7DYB	1.412E-01	U5DYB
R2F	B116R2B-90X120	1345.500	0	U7DYB	1.426E-01	U5DYB
R2F	B116R2B-90X120	1394.750	0	U7DYB	1.441E-01	U5DYB
R2F	B116R2B-90X120	1444.000	0	U7DYB	1.455E-01	U5DYB
R2F	B116R2B-90X120	1493.250	0	U7DYB	1.542E-01	U7DXA
R2F	B116R2B-90X120	1542.500	0	U7DYB	2.303E-01	U5DXA
R2F	B116R2B-90X120	1591.750	0	U7DYB	2.504E-01	U5DXB
R2F	B116R2B-90X120	1641.000	0	U7DYB	2.723E-01	U5DXB
R2F	B116R2B-90X120	1690.250	0	U7DYB	2.942E-01	U5DXB
R2F	B116R2B-90X120	1739.500	0	U7DYB	3.160E-01	U5DXB
R2F	B116R2B-90X120	1788.750	0	U7DYB	3.379E-01	U5DXB
R2F	B116R2B-90X120	1838.000	0	U7DYB	3.598E-01	U5DXB
R2F	B116R2B-90X120	1887.250	0	U7DYB	3.817E-01	U5DXB
R2F	B116R2B-90X120	1936.500	0	U7DYB	4.023E-01	U5DXB
R2F	B116R2B-90X120	1985.750	0	U7DYB	4.187E-01	U5DXB
R2F	B116R2B-90X120	2035.000	0	U7DYB	4.307E-01	U5DXB
R2F	B117R2B-90X120	65.000	0	U7DYB	4.357E-01	U5DXB
R2F	B117R2B-90X120	114.000	0	U7DYB	4.238E-01	U5DXB
R2F	B117R2B-90X120	163.000	0	U7DYB	4.075E-01	U5DXB
R2F	B117R2B-90X120	212.000	0	U7DYB	3.870E-01	U5DXB
R2F	B117R2B-90X120	261.000	0	U7DYB	3.652E-01	U5DXB

R2F	B117R2B-90X120	310.000	0	U7DYB	3.435E-01	U5DXB
R2F	B117R2B-90X120	359.000	0	U7DYB	3.217E-01	U5DXB
R2F	B117R2B-90X120	408.000	0	U7DYB	2.999E-01	U5DXB
R2F	B117R2B-90X120	457.000	0	U7DYB	2.782E-01	U5DXB
R2F	B117R2B-90X120	506.000	0	U7DYB	2.564E-01	U5DXB
R2F	B117R2B-90X120	555.000	0	U7DYB	2.333E-01	U5DXA
R2F	B117R2B-90X120	604.000	0	U7DYB	1.553E-01	U7DXA
R2F	B117R2B-90X120	653.000	0	U7DYB	1.391E-01	U5DYB
R2F	B117R2B-90X120	702.000	0	U7DYB	1.376E-01	U5DYB
R2F	B117R2B-90X120	751.000	0	U7DYB	1.362E-01	U5DYB
R2F	B117R2B-90X120	800.000	0	U7DYB	1.347E-01	U5DYB
R2F	B117R2B-90X120	849.000	0	U7DYB	1.333E-01	U5DYB
R2F	B117R2B-90X120	898.000	0	U7DYB	1.318E-01	U5DYB
R2F	B117R2B-90X120	947.000	0	U7DYB	1.304E-01	U5DYB
R2F	B117R2B-90X120	996.000	0	U7DYB	1.289E-01	U5DYB
R2F	B117R2B-90X120	1045.000	0	U7DYB	1.275E-01	U5DYB
R2F	B117R2B-90X120	1094.000	0	U7DYB	1.277E-01	U5DYB
R2F	B117R2B-90X120	1143.000	0	U7DYB	1.291E-01	U5DYB
R2F	B117R2B-90X120	1192.000	0	U7DYB	1.306E-01	U5DYB
R2F	B117R2B-90X120	1241.000	0	U7DYB	1.320E-01	U5DYB
R2F	B117R2B-90X120	1290.000	0	U7DYB	1.335E-01	U5DYB
R2F	B117R2B-90X120	1339.000	0	U7DYB	1.349E-01	U5DYB
R2F	B117R2B-90X120	1388.000	0	U7DYB	1.364E-01	U5DYB
R2F	B117R2B-90X120	1437.000	0	U7DYB	1.378E-01	U5DYB
R2F	B117R2B-90X120	1486.000	0	U7DYB	1.393E-01	U5DYB
R2F	B117R2B-90X120	1535.000	0	U7DYB	1.573E-01	U7DXA
R2F	B117R2B-90X120	1584.000	0	U7DYB	2.377E-01	U5DXB
R2F	B117R2B-90X120	1633.000	0	U7DYB	2.594E-01	U5DXB
R2F	B117R2B-90X120	1682.000	0	U7DYB	2.812E-01	U5DXB
R2F	B117R2B-90X120	1731.000	0	U7DYB	3.030E-01	U5DXB
R2F	B117R2B-90X120	1780.000	0	U7DYB	3.247E-01	U5DXB
R2F	B117R2B-90X120	1829.000	0	U7DYB	3.465E-01	U5DXB
R2F	B117R2B-90X120	1878.000	0	U7DYB	3.683E-01	U5DXB
R2F	B117R2B-90X120	1927.000	0	U7DYB	3.894E-01	U5DXB
R2F	B117R2B-90X120	1976.000	0	U7DYB	4.065E-01	U5DXB
R2F	B117R2B-90X120	2025.000	0	U7DYB	4.193E-01	U5DXB

R2F	B119 B-60X90	45.000	0	U7DYB	6.142E-02	U5EYB
R2F	B119 B-60X90	92.333	0	U7DYB	5.574E-02	U5EYB
R2F	B119 B-60X90	139.667	0	U7DYB	4.842E-02	U5EYB
R2F	B119 B-60X90	187.000	0	U7DYB	4.397E-02	U5DYB
R2F	B119 B-60X90	234.333	0	U7DYB	4.315E-02	U5DYB
R2F	B119 B-60X90	281.667	0	U7DYB	4.233E-02	U5DYB
R2F	B119 B-60X90	329.000	0	U7DYB	4.151E-02	U5DYB
R2F	B119 B-60X90	376.333	0	U7DYB	4.070E-02	U5DYB
R2F	B119 B-60X90	423.667	0	U7DYB	4.147E-02	U5DYB
R2F	B119 B-60X90	471.000	0	U7DYB	4.229E-02	U5DYB
R2F	B119 B-60X90	518.333	0	U7DYB	4.310E-02	U5DYB
R2F	B119 B-60X90	565.667	0	U7DYB	4.392E-02	U5DYB
R2F	B119 B-60X90	613.000	0	U7DYB	4.474E-02	U5DYB
R2F	B119 B-60X90	660.333	0	U7DYB	5.231E-02	U5EYB
R2F	B119 B-60X90	707.667	0	U7DYB	5.963E-02	U5EYB
R2F	B119 B-60X90	755.000	0	U7DYB	6.530E-02	U5EYB

R2F	B121 BB-50X80	0.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	50.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	100.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	150.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	200.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	250.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	300.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	350.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	400.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	450.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	500.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	550.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	600.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	650.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	700.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	750.000	0	U7DYB	0	U7DYB
R2F	B121 BB-50X80	800.000	0	U7DYB	0	U7DYB

R2F	B123 BB-50X80	0.000	0	U7DYB	0	U7DYB
R2F	B123 BB-50X80	50.000	0	U7DYB	0	U7DYB
R2F	B123 BB-50X80	100.000	0	U7DYB	0	U7DYB
R2F	B123 BB-50X80	150.000	0	U7DYB	0	U7DYB
R2F	B123 BB-50X80	200.000	0	U7DYB	0	U7DYB
R2F	B123 BB-50X80	250.000	0	U7DYB	0	U7DYB
R2F	B123 BB-50X80	300.000	0	U7DYB	0	U7DYB
R2F	B123 BB-50X80	350.000	0	U7DYB	0	U7DYB
R2F	B123 BB-50X80	400.000	0	U7DYB	0	U7DYB
R2F	B123 BB-50X80	450.000	0	U7DYB	0	U7DYB

R2F	B123	BB-50X80	500.000	0	U7DYB	0	U7DYB
R2F	B123	BB-50X80	550.000	0	U7DYB	0	U7DYB
R2F	B123	BB-50X80	600.000	0	U7DYB	0	U7DYB
R2F	B123	BB-50X80	650.000	0	U7DYB	0	U7DYB
R2F	B123	BB-50X80	700.000	0	U7DYB	0	U7DYB
R2F	B123	BB-50X80	750.000	0	U7DYB	0	U7DYB
R2F	B123	BB-50X80	800.000	0	U7DYB	0	U7DYB
R2F	B127	B-60X90	55.000	0	U7DYB	1.153E-01	U5DYA
R2F	B127	B-60X90	105.000	0	U7DYB	1.094E-01	U5DYA
R2F	B127	B-60X90	155.000	0	U7DYB	1.019E-01	U5DYA
R2F	B127	B-60X90	205.000	0	U7DYB	9.313E-02	U5DYA
R2F	B127	B-60X90	255.000	0	U7DYB	8.437E-02	U5DYA
R2F	B127	B-60X90	305.000	0	U7DYB	7.864E-02	U5DYB
R2F	B127	B-60X90	355.000	0	U7DYB	7.779E-02	U5DYB
R2F	B127	B-60X90	405.000	0	U7DYB	7.694E-02	U5DYB
R2F	B127	B-60X90	455.000	0	U7DYB	7.609E-02	U5DYB
R2F	B127	B-60X90	505.000	0	U7DYB	7.524E-02	U5DYB
R2F	B127	B-60X90	555.000	0	U7DYB	7.439E-02	U5DYB
R2F	B127	B-60X90	605.000	0	U7DYB	7.354E-02	U5DYB
R2F	B127	B-60X90	655.000	0	U7DYB	7.271E-02	U5DYB
R2F	B127	B-60X90	705.000	0	U7DYB	7.209E-02	U5DYB
R2F	B127	B-60X90	755.000	0	U7DYB	7.173E-02	U5DYB
R2F	B131	WB-90X120	75.000	0	U7DYB	3.026E-02	U5EYA
R2F	B131	WB-90X120	121.429	0	U7DYB	2.537E-02	U5EYA
R2F	B131	WB-90X120	167.857	0	U7DYB	1.867E-02	U5EYA
R2F	B131	WB-90X120	214.286	0	U7DYB	1.174E-02	U5DYB
R2F	B131	WB-90X120	260.714	0	U7DYB	1.187E-02	U5DYB
R2F	B131	WB-90X120	307.143	0	U7DYB	1.727E-02	U5EYA
R2F	B131	WB-90X120	353.571	0	U7DYB	2.105E-02	U5EYA
R2F	B131	WB-90X120	400.000	0	U7DYB	2.303E-02	U5EYA
R2F	B131	WB-90X120	400.000	0	U7DYB	2.351E-02	U5EYA
R2F	B131	WB-90X120	446.429	0	U7DYB	2.153E-02	U5EYA
R2F	B131	WB-90X120	492.857	0	U7DYB	1.775E-02	U5EYA
R2F	B131	WB-90X120	539.286	0	U7DYB	1.191E-02	U5DYB
R2F	B131	WB-90X120	585.714	0	U7DYB	1.169E-02	U5DYB
R2F	B131	WB-90X120	632.143	0	U7DYB	1.829E-02	U5EYA
R2F	B131	WB-90X120	678.571	0	U7DYB	2.499E-02	U5EYA
R2F	B131	WB-90X120	725.000	0	U7DYB	2.988E-02	U5EYA
R2F	B132	BB-90X115	0.000	0	U7DYB	6.618E-02	U5DXB
R2F	B132	BB-90X115	50.000	0	U7DYB	6.115E-02	U5DXB
R2F	B132	BB-90X115	100.000	0	U7DYB	5.229E-02	U5DXB
R2F	B132	BB-90X115	150.000	0	U7DYB	3.961E-02	U5DXB
R2F	B132	BB-90X115	200.000	0	U7DYB	2.310E-02	U5DXB
R2F	B132	BB-90X115	250.000	0	U7DYB	4.677E-03	U5DXB
R2F	B132	BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	1450.000	0	U7DYB	1.240E-02	U5DXB
R2F	B132	BB-90X115	1500.000	0	U7DYB	3.082E-02	U5DXB
R2F	B132	BB-90X115	1550.000	0	U7DYB	4.924E-02	U5DXB
R2F	B132	BB-90X115	1600.000	0	U7DYB	6.766E-02	U5DXB
R2F	B132	BB-90X115	1650.000	0	U7DYB	8.608E-02	U5DXB
R2F	B132	BB-90X115	1700.000	0	U7DYB	1.045E-01	U5DXB
R2F	B132	BB-90X115	1750.000	0	U7DYB	1.229E-01	U5DXB
R2F	B132	BB-90X115	1800.000	0	U7DYB	1.413E-01	U5DXB
R2F	B132	BB-90X115	1850.000	0	U7DYB	1.598E-01	U5DXB
R2F	B132	BB-90X115	1900.000	0	U7DYB	1.782E-01	U5DXB
R2F	B132	BB-90X115	1950.000	0	U7DYB	1.947E-01	U5DXB
R2F	B132	BB-90X115	2000.000	0	U7DYB	2.074E-01	U5DXB

R2F	B132 BB-90X115	2050.000	0	U7DYB	2.162E-01	U5DXB
R2F	B132 BB-90X115	2100.000	0	U7DYB	2.213E-01	U5DXB
R2F	B133R2B-90X120	65.000	2.592E-02	U5DXA	5.814E-01	U5DYB
R2F	B133R2B-90X120	112.857	2.592E-02	U5DXA	5.698E-01	U5DYB
R2F	B133R2B-90X120	160.714	2.592E-02	U5DXA	5.541E-01	U5DYB
R2F	B133R2B-90X120	208.571	2.592E-02	U5DXA	5.343E-01	U5DYB
R2F	B133R2B-90X120	256.429	2.592E-02	U5DXA	5.159E-01	U5DYB
R2F	B133R2B-90X120	304.286	2.592E-02	U5DXA	5.016E-01	U5DYB
R2F	B133R2B-90X120	352.143	2.592E-02	U5DXA	4.916E-01	U5DYB
R2F	B133R2B-90X120	400.000	2.592E-02	U5DXA	4.857E-01	U5DYB
R2F	B133R2B-90X120	400.000	2.559E-02	U5DXA	4.794E-01	U5DYB
R2F	B133R2B-90X120	447.857	2.559E-02	U5DXA	4.853E-01	U5DYB
R2F	B133R2B-90X120	495.714	2.559E-02	U5DXA	4.953E-01	U5DYB
R2F	B133R2B-90X120	543.571	2.559E-02	U5DXA	5.096E-01	U5DYB
R2F	B133R2B-90X120	591.429	2.559E-02	U5DXA	5.280E-01	U5DYB
R2F	B133R2B-90X120	639.286	2.559E-02	U5DXA	5.478E-01	U5DYB
R2F	B133R2B-90X120	687.143	2.559E-02	U5DXA	5.635E-01	U5DYB
R2F	B133R2B-90X120	735.000	2.559E-02	U5DXA	5.751E-01	U5DYB
R2F	B134 BB-90X115	0.000	0	U7DYB	1.440E-01	U5DXB
R2F	B134 BB-90X115	50.000	0	U7DYB	1.389E-01	U5DXB
R2F	B134 BB-90X115	100.000	0	U7DYB	1.301E-01	U5DXB
R2F	B134 BB-90X115	150.000	0	U7DYB	1.174E-01	U5DXB
R2F	B134 BB-90X115	200.000	0	U7DYB	1.009E-01	U5DXB
R2F	B134 BB-90X115	250.000	0	U7DYB	8.245E-02	U5DXB
R2F	B134 BB-90X115	300.000	0	U7DYB	6.403E-02	U5DXB
R2F	B134 BB-90X115	350.000	0	U7DYB	4.561E-02	U5DXB
R2F	B134 BB-90X115	400.000	0	U7DYB	2.719E-02	U5DXB
R2F	B134 BB-90X115	450.000	0	U7DYB	8.765E-03	U5DXB
R2F	B134 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1650.000	0	U7DYB	8.784E-03	U5DXB
R2F	B134 BB-90X115	1700.000	0	U7DYB	2.721E-02	U5DXB
R2F	B134 BB-90X115	1750.000	0	U7DYB	4.563E-02	U5DXB
R2F	B134 BB-90X115	1800.000	0	U7DYB	6.405E-02	U5DXB
R2F	B134 BB-90X115	1850.000	0	U7DYB	8.247E-02	U5DXB
R2F	B134 BB-90X115	1900.000	0	U7DYB	1.009E-01	U5DXB
R2F	B134 BB-90X115	1950.000	0	U7DYB	1.174E-01	U5DXB
R2F	B134 BB-90X115	2000.000	0	U7DYB	1.301E-01	U5DXB
R2F	B134 BB-90X115	2050.000	0	U7DYB	1.389E-01	U5DXB
R2F	B134 BB-90X115	2100.000	0	U7DYB	1.440E-01	U5DXB
R2F	B135R2B-90X120	65.000	2.608E-02	U5DXA	5.827E-01	U5DYB
R2F	B135R2B-90X120	112.857	2.608E-02	U5DXA	5.711E-01	U5DYB
R2F	B135R2B-90X120	160.714	2.608E-02	U5DXA	5.554E-01	U5DYB
R2F	B135R2B-90X120	208.571	2.608E-02	U5DXA	5.356E-01	U5DYB
R2F	B135R2B-90X120	256.429	2.608E-02	U5DXA	5.172E-01	U5DYB
R2F	B135R2B-90X120	304.286	2.608E-02	U5DXA	5.029E-01	U5DYB
R2F	B135R2B-90X120	352.143	2.608E-02	U5DXA	4.928E-01	U5DYB
R2F	B135R2B-90X120	400.000	2.608E-02	U5DXA	4.870E-01	U5DYB
R2F	B135R2B-90X120	400.000	2.598E-02	U5DXA	4.803E-01	U5DYB
R2F	B135R2B-90X120	447.857	2.598E-02	U5DXA	4.862E-01	U5DYB
R2F	B135R2B-90X120	495.714	2.598E-02	U5DXA	4.963E-01	U5DYB
R2F	B135R2B-90X120	543.571	2.598E-02	U5DXA	5.106E-01	U5DYB
R2F	B135R2B-90X120	591.429	2.598E-02	U5DXA	5.290E-01	U5DYB
R2F	B135R2B-90X120	639.286	2.598E-02	U5DXA	5.488E-01	U5DYB
R2F	B135R2B-90X120	687.143	2.598E-02	U5DXA	5.645E-01	U5DYB
R2F	B135R2B-90X120	735.000	2.598E-02	U5DXA	5.761E-01	U5DYB
R2F	B136 BB-90X115	0.000	0	U7DYB	2.212E-01	U5DXB

R2F	B136	BB-90X115	50.000	0	U7DYB	2.162E-01	U5DXB
R2F	B136	BB-90X115	100.000	0	U7DYB	2.073E-01	U5DXB
R2F	B136	BB-90X115	150.000	0	U7DYB	1.947E-01	U5DXB
R2F	B136	BB-90X115	200.000	0	U7DYB	1.781E-01	U5DXB
R2F	B136	BB-90X115	250.000	0	U7DYB	1.597E-01	U5DXB
R2F	B136	BB-90X115	300.000	0	U7DYB	1.413E-01	U5DXB
R2F	B136	BB-90X115	350.000	0	U7DYB	1.229E-01	U5DXB
R2F	B136	BB-90X115	400.000	0	U7DYB	1.045E-01	U5DXB
R2F	B136	BB-90X115	450.000	0	U7DYB	8.604E-02	U5DXB
R2F	B136	BB-90X115	500.000	0	U7DYB	6.762E-02	U5DXB
R2F	B136	BB-90X115	550.000	0	U7DYB	4.920E-02	U5DXB
R2F	B136	BB-90X115	600.000	0	U7DYB	3.078E-02	U5DXB
R2F	B136	BB-90X115	650.000	0	U7DYB	1.236E-02	U5DXB
R2F	B136	BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B136	BB-90X115	1850.000	0	U7DYB	4.756E-03	U5DXB
R2F	B136	BB-90X115	1900.000	0	U7DYB	2.318E-02	U5DXB
R2F	B136	BB-90X115	1950.000	0	U7DYB	3.968E-02	U5DXB
R2F	B136	BB-90X115	2000.000	0	U7DYB	5.237E-02	U5DXB
R2F	B136	BB-90X115	2050.000	0	U7DYB	6.123E-02	U5DXB
R2F	B136	BB-90X115	2100.000	0	U7DYB	6.626E-02	U5DXB

R2F	B137	WB-90X120	75.000	0	U7DYB	2.922E-02	U5EYA
R2F	B137	WB-90X120	121.429	0	U7DYB	2.433E-02	U5EYA
R2F	B137	WB-90X120	167.857	0	U7DYB	1.763E-02	U5EYA
R2F	B137	WB-90X120	214.286	0	U7DYB	1.098E-02	U5DYB
R2F	B137	WB-90X120	260.714	0	U7DYB	1.117E-02	U5DYB
R2F	B137	WB-90X120	307.143	0	U7DYB	1.663E-02	U5EYA
R2F	B137	WB-90X120	353.571	0	U7DYB	2.042E-02	U5EYA
R2F	B137	WB-90X120	400.000	0	U7DYB	2.240E-02	U5EYA
R2F	B137	WB-90X120	400.000	0	U7DYB	2.221E-02	U5EYA
R2F	B137	WB-90X120	446.429	0	U7DYB	2.023E-02	U5EYA
R2F	B137	WB-90X120	492.857	0	U7DYB	1.644E-02	U5EYA
R2F	B137	WB-90X120	539.286	0	U7DYB	1.113E-02	U5DYB
R2F	B137	WB-90X120	585.714	0	U7DYB	1.103E-02	U5DYB
R2F	B137	WB-90X120	632.143	0	U7DYB	1.774E-02	U5EYA
R2F	B137	WB-90X120	678.571	0	U7DYB	2.444E-02	U5EYA
R2F	B137	WB-90X120	725.000	0	U7DYB	2.934E-02	U5EYA

R2F	B139	B-60X90	45.000	0	U7DYB	2.330E-01	U5DXA
R2F	B139	B-60X90	93.333	0	U7DYB	2.240E-01	U5DXA
R2F	B139	B-60X90	141.667	0	U7DYB	2.133E-01	U5DXA
R2F	B139	B-60X90	190.000	0	U7DYB	2.015E-01	U5DXA
R2F	B139	B-60X90	238.333	0	U7DYB	1.907E-01	U5DXA
R2F	B139	B-60X90	286.667	0	U7DYB	1.816E-01	U5DXA
R2F	B139	B-60X90	335.000	0	U7DYB	1.740E-01	U5DXA
R2F	B139	B-60X90	335.000	0	U7DYB	9.462E-02	U5DYB
R2F	B139	B-60X90	380.625	0	U7DYB	9.452E-02	U5DYB
R2F	B139	B-60X90	426.250	0	U7DYB	9.419E-02	U5DYB
R2F	B139	B-60X90	471.875	0	U7DYB	9.366E-02	U5DYB
R2F	B139	B-60X90	517.500	0	U7DYB	9.291E-02	U5DYB
R2F	B139	B-60X90	563.125	0	U7DYB	9.216E-02	U5DYB
R2F	B139	B-60X90	608.750	0	U7DYB	9.162E-02	U5DYB
R2F	B139	B-60X90	654.375	0	U7DYB	9.130E-02	U5DYB
R2F	B139	B-60X90	700.000	0	U7DYB	9.119E-02	U5DYB
R2F	B139	B-60X90	700.000	0	U7DYB	1.549E-01	U5DXA
R2F	B139	B-60X90	747.500	0	U7DYB	1.623E-01	U5DXA
R2F	B139	B-60X90	795.000	0	U7DYB	1.712E-01	U5DXA
R2F	B139	B-60X90	842.500	0	U7DYB	1.817E-01	U5DXA
R2F	B139	B-60X90	890.000	0	U7DYB	1.933E-01	U5DXA
R2F	B139	B-60X90	937.500	0	U7DYB	2.037E-01	U5DXA

R2F	B139 B-60X90	985.000	0	U7DYB	2.126E-01	U5DXA
R2F	B142R2B-90X120	75.000	0	U7DYB	4.234E-01	U5DXB
R2F	B142R2B-90X120	124.000	0	U7DYB	4.107E-01	U5DXB
R2F	B142R2B-90X120	173.000	0	U7DYB	3.935E-01	U5DXB
R2F	B142R2B-90X120	222.000	0	U7DYB	3.724E-01	U5DXB
R2F	B142R2B-90X120	271.000	0	U7DYB	3.506E-01	U5DXB
R2F	B142R2B-90X120	320.000	0	U7DYB	3.289E-01	U5DXB
R2F	B142R2B-90X120	369.000	0	U7DYB	3.071E-01	U5DXB
R2F	B142R2B-90X120	418.000	0	U7DYB	2.853E-01	U5DXB
R2F	B142R2B-90X120	467.000	0	U7DYB	2.635E-01	U5DXB
R2F	B142R2B-90X120	516.000	0	U7DYB	2.418E-01	U5DXB
R2F	B142R2B-90X120	565.000	0	U7DYB	1.590E-01	U7DXB
R2F	B142R2B-90X120	614.000	0	U7DYB	1.329E-01	U5DYB
R2F	B142R2B-90X120	663.000	0	U7DYB	1.315E-01	U5DYB
R2F	B142R2B-90X120	712.000	0	U7DYB	1.300E-01	U5DYB
R2F	B142R2B-90X120	761.000	0	U7DYB	1.285E-01	U5DYB
R2F	B142R2B-90X120	810.000	0	U7DYB	1.271E-01	U5DYB
R2F	B142R2B-90X120	859.000	0	U7DYB	1.256E-01	U5DYB
R2F	B142R2B-90X120	908.000	0	U7DYB	1.242E-01	U5DYB
R2F	B142R2B-90X120	957.000	0	U7DYB	1.227E-01	U5DYB
R2F	B142R2B-90X120	1006.000	0	U7DYB	1.213E-01	U5DYB
R2F	B142R2B-90X120	1055.000	0	U7DYB	1.202E-01	U5DYB
R2F	B142R2B-90X120	1104.000	0	U7DYB	1.216E-01	U5DYB
R2F	B142R2B-90X120	1153.000	0	U7DYB	1.231E-01	U5DYB
R2F	B142R2B-90X120	1202.000	0	U7DYB	1.245E-01	U5DYB
R2F	B142R2B-90X120	1251.000	0	U7DYB	1.260E-01	U5DYB
R2F	B142R2B-90X120	1300.000	0	U7DYB	1.274E-01	U5DYB
R2F	B142R2B-90X120	1349.000	0	U7DYB	1.289E-01	U5DYB
R2F	B142R2B-90X120	1398.000	0	U7DYB	1.304E-01	U5DYB
R2F	B142R2B-90X120	1447.000	0	U7DYB	1.318E-01	U5DYB
R2F	B142R2B-90X120	1496.000	0	U7DYB	1.333E-01	U5DYB
R2F	B142R2B-90X120	1545.000	0	U7DYB	1.615E-01	U7DXB
R2F	B142R2B-90X120	1594.000	0	U7DYB	2.454E-01	U5DXB
R2F	B142R2B-90X120	1643.000	0	U7DYB	2.672E-01	U5DXB
R2F	B142R2B-90X120	1692.000	0	U7DYB	2.890E-01	U5DXB
R2F	B142R2B-90X120	1741.000	0	U7DYB	3.107E-01	U5DXB
R2F	B142R2B-90X120	1790.000	0	U7DYB	3.325E-01	U5DXB
R2F	B142R2B-90X120	1839.000	0	U7DYB	3.543E-01	U5DXB
R2F	B142R2B-90X120	1888.000	0	U7DYB	3.760E-01	U5DXB
R2F	B142R2B-90X120	1937.000	0	U7DYB	3.965E-01	U5DXB
R2F	B142R2B-90X120	1986.000	0	U7DYB	4.128E-01	U5DXB
R2F	B142R2B-90X120	2035.000	0	U7DYB	4.247E-01	U5DXB
R2F	B143R2B-90X120	65.000	0	U7DYB	4.281E-01	U5DXB
R2F	B143R2B-90X120	114.250	0	U7DYB	4.161E-01	U5DXB
R2F	B143R2B-90X120	163.500	0	U7DYB	3.997E-01	U5DXB
R2F	B143R2B-90X120	212.750	0	U7DYB	3.790E-01	U5DXB
R2F	B143R2B-90X120	262.000	0	U7DYB	3.572E-01	U5DXB
R2F	B143R2B-90X120	311.250	0	U7DYB	3.353E-01	U5DXB
R2F	B143R2B-90X120	360.500	0	U7DYB	3.134E-01	U5DXB
R2F	B143R2B-90X120	409.750	0	U7DYB	2.915E-01	U5DXB
R2F	B143R2B-90X120	459.000	0	U7DYB	2.697E-01	U5DXB
R2F	B143R2B-90X120	508.250	0	U7DYB	2.478E-01	U5DXB
R2F	B143R2B-90X120	557.500	0	U7DYB	2.270E-01	U5DXA
R2F	B143R2B-90X120	606.750	0	U7DYB	1.517E-01	U7DXA
R2F	B143R2B-90X120	656.000	0	U7DYB	1.446E-01	U5DYB
R2F	B143R2B-90X120	705.250	0	U7DYB	1.432E-01	U5DYB
R2F	B143R2B-90X120	754.500	0	U7DYB	1.417E-01	U5DYB
R2F	B143R2B-90X120	803.750	0	U7DYB	1.403E-01	U5DYB
R2F	B143R2B-90X120	853.000	0	U7DYB	1.388E-01	U5DYB
R2F	B143R2B-90X120	902.250	0	U7DYB	1.373E-01	U5DYB
R2F	B143R2B-90X120	951.500	0	U7DYB	1.359E-01	U5DYB
R2F	B143R2B-90X120	1000.750	0	U7DYB	1.344E-01	U5DYB
R2F	B143R2B-90X120	1050.000	0	U7DYB	1.331E-01	U5DYB
R2F	B143R2B-90X120	1099.250	0	U7DYB	1.346E-01	U5DYB
R2F	B143R2B-90X120	1148.500	0	U7DYB	1.360E-01	U5DYB
R2F	B143R2B-90X120	1197.750	0	U7DYB	1.375E-01	U5DYB
R2F	B143R2B-90X120	1247.000	0	U7DYB	1.390E-01	U5DYB
R2F	B143R2B-90X120	1296.250	0	U7DYB	1.404E-01	U5DYB
R2F	B143R2B-90X120	1345.500	0	U7DYB	1.419E-01	U5DYB
R2F	B143R2B-90X120	1394.750	0	U7DYB	1.433E-01	U5DYB
R2F	B143R2B-90X120	1444.000	0	U7DYB	1.448E-01	U5DYB
R2F	B143R2B-90X120	1493.250	0	U7DYB	1.532E-01	U7DXA
R2F	B143R2B-90X120	1542.500	0	U7DYB	2.292E-01	U5DXA
R2F	B143R2B-90X120	1591.750	0	U7DYB	2.501E-01	U5DXB
R2F	B143R2B-90X120	1641.000	0	U7DYB	2.720E-01	U5DXB
R2F	B143R2B-90X120	1690.250	0	U7DYB	2.939E-01	U5DXB
R2F	B143R2B-90X120	1739.500	0	U7DYB	3.158E-01	U5DXB
R2F	B143R2B-90X120	1788.750	0	U7DYB	3.377E-01	U5DXB
R2F	B143R2B-90X120	1838.000	0	U7DYB	3.595E-01	U5DXB
R2F	B143R2B-90X120	1887.250	0	U7DYB	3.814E-01	U5DXB

R2F	B143R2B-90X120	1936.500	0	U7DYB	4.021E-01	U5DXB
R2F	B143R2B-90X120	1985.750	0	U7DYB	4.185E-01	U5DXB
R2F	B143R2B-90X120	2035.000	0	U7DYB	4.304E-01	U5DXB
R2F	B144R2B-90X120	65.000	0	U7DYB	4.374E-01	U5DXB
R2F	B144R2B-90X120	114.000	0	U7DYB	4.255E-01	U5DXB
R2F	B144R2B-90X120	163.000	0	U7DYB	4.092E-01	U5DXB
R2F	B144R2B-90X120	212.000	0	U7DYB	3.887E-01	U5DXB
R2F	B144R2B-90X120	261.000	0	U7DYB	3.669E-01	U5DXB
R2F	B144R2B-90X120	310.000	0	U7DYB	3.452E-01	U5DXB
R2F	B144R2B-90X120	359.000	0	U7DYB	3.234E-01	U5DXB
R2F	B144R2B-90X120	408.000	0	U7DYB	3.016E-01	U5DXB
R2F	B144R2B-90X120	457.000	0	U7DYB	2.798E-01	U5DXB
R2F	B144R2B-90X120	506.000	0	U7DYB	2.581E-01	U5DXB
R2F	B144R2B-90X120	555.000	0	U7DYB	2.373E-01	U5DXA
R2F	B144R2B-90X120	604.000	0	U7DYB	1.591E-01	U7DXA
R2F	B144R2B-90X120	653.000	0	U7DYB	1.414E-01	U5DYB
R2F	B144R2B-90X120	702.000	0	U7DYB	1.399E-01	U5DYB
R2F	B144R2B-90X120	751.000	0	U7DYB	1.385E-01	U5DYB
R2F	B144R2B-90X120	800.000	0	U7DYB	1.370E-01	U5DYB
R2F	B144R2B-90X120	849.000	0	U7DYB	1.356E-01	U5DYB
R2F	B144R2B-90X120	898.000	0	U7DYB	1.341E-01	U5DYB
R2F	B144R2B-90X120	947.000	0	U7DYB	1.327E-01	U5DYB
R2F	B144R2B-90X120	996.000	0	U7DYB	1.312E-01	U5DYB
R2F	B144R2B-90X120	1045.000	0	U7DYB	1.298E-01	U5DYB
R2F	B144R2B-90X120	1094.000	0	U7DYB	1.298E-01	U5DYB
R2F	B144R2B-90X120	1143.000	0	U7DYB	1.313E-01	U5DYB
R2F	B144R2B-90X120	1192.000	0	U7DYB	1.328E-01	U5DYB
R2F	B144R2B-90X120	1241.000	0	U7DYB	1.342E-01	U5DYB
R2F	B144R2B-90X120	1290.000	0	U7DYB	1.357E-01	U5DYB
R2F	B144R2B-90X120	1339.000	0	U7DYB	1.371E-01	U5DYB
R2F	B144R2B-90X120	1388.000	0	U7DYB	1.386E-01	U5DYB
R2F	B144R2B-90X120	1437.000	0	U7DYB	1.400E-01	U5DYB
R2F	B144R2B-90X120	1486.000	0	U7DYB	1.415E-01	U5DYB
R2F	B144R2B-90X120	1535.000	0	U7DYB	1.601E-01	U7DXA
R2F	B144R2B-90X120	1584.000	0	U7DYB	2.388E-01	U5DXA
R2F	B144R2B-90X120	1633.000	0	U7DYB	2.597E-01	U5DXB
R2F	B144R2B-90X120	1682.000	0	U7DYB	2.815E-01	U5DXB
R2F	B144R2B-90X120	1731.000	0	U7DYB	3.033E-01	U5DXB
R2F	B144R2B-90X120	1780.000	0	U7DYB	3.250E-01	U5DXB
R2F	B144R2B-90X120	1829.000	0	U7DYB	3.468E-01	U5DXB
R2F	B144R2B-90X120	1878.000	0	U7DYB	3.686E-01	U5DXB
R2F	B144R2B-90X120	1927.000	0	U7DYB	3.897E-01	U5DXB
R2F	B144R2B-90X120	1976.000	0	U7DYB	4.068E-01	U5DXB
R2F	B144R2B-90X120	2025.000	0	U7DYB	4.196E-01	U5DXB
R2F	B151 WB-90X120	75.000	0	U7DYB	2.972E-02	U5EYA
R2F	B151 WB-90X120	121.429	0	U7DYB	2.483E-02	U5EYA
R2F	B151 WB-90X120	167.857	0	U7DYB	1.813E-02	U5EYA
R2F	B151 WB-90X120	214.286	0	U7DYB	1.478E-02	U5DYB
R2F	B151 WB-90X120	260.714	0	U7DYB	1.503E-02	U5DYB
R2F	B151 WB-90X120	307.143	0	U7DYB	1.747E-02	U5EYA
R2F	B151 WB-90X120	353.571	0	U7DYB	2.125E-02	U5EYA
R2F	B151 WB-90X120	400.000	0	U7DYB	2.324E-02	U5EYA
R2F	B151 WB-90X120	400.000	0	U7DYB	2.289E-02	U5EYA
R2F	B151 WB-90X120	446.429	0	U7DYB	2.091E-02	U5EYA
R2F	B151 WB-90X120	492.857	0	U7DYB	1.712E-02	U5EYA
R2F	B151 WB-90X120	539.286	0	U7DYB	1.492E-02	U5DYB
R2F	B151 WB-90X120	585.714	0	U7DYB	1.489E-02	U5DYB
R2F	B151 WB-90X120	632.143	0	U7DYB	1.860E-02	U5EYA
R2F	B151 WB-90X120	678.571	0	U7DYB	2.530E-02	U5EYA
R2F	B151 WB-90X120	725.000	0	U7DYB	3.020E-02	U5EYA
R2F	B152 BB-90X115	0.000	0	U7DYB	6.611E-02	U5DXB
R2F	B152 BB-90X115	50.000	0	U7DYB	6.107E-02	U5DXB
R2F	B152 BB-90X115	100.000	0	U7DYB	5.222E-02	U5DXB
R2F	B152 BB-90X115	150.000	0	U7DYB	3.953E-02	U5DXB
R2F	B152 BB-90X115	200.000	0	U7DYB	2.302E-02	U5DXB
R2F	B152 BB-90X115	250.000	0	U7DYB	4.603E-03	U5DXB
R2F	B152 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	900.000	0	U7DYB	0	U7DYB

R2F	B152 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1450.000	0	U7DYB	1.246E-02	U5DXB
R2F	B152 BB-90X115	1500.000	0	U7DYB	3.088E-02	U5DXB
R2F	B152 BB-90X115	1550.000	0	U7DYB	4.930E-02	U5DXB
R2F	B152 BB-90X115	1600.000	0	U7DYB	6.772E-02	U5DXB
R2F	B152 BB-90X115	1650.000	0	U7DYB	8.614E-02	U5DXB
R2F	B152 BB-90X115	1700.000	0	U7DYB	1.046E-01	U5DXB
R2F	B152 BB-90X115	1750.000	0	U7DYB	1.230E-01	U5DXB
R2F	B152 BB-90X115	1800.000	0	U7DYB	1.414E-01	U5DXB
R2F	B152 BB-90X115	1850.000	0	U7DYB	1.598E-01	U5DXB
R2F	B152 BB-90X115	1900.000	0	U7DYB	1.782E-01	U5DXB
R2F	B152 BB-90X115	1950.000	0	U7DYB	1.948E-01	U5DXB
R2F	B152 BB-90X115	2000.000	0	U7DYB	2.074E-01	U5DXB
R2F	B152 BB-90X115	2050.000	0	U7DYB	2.163E-01	U5DXB
R2F	B152 BB-90X115	2100.000	0	U7DYB	2.213E-01	U5DXB

R2F	B153R2B-90X120	65.000	2.575E-02	U5DXA	5.518E-01	U5DYB
R2F	B153R2B-90X120	112.857	2.575E-02	U5DXA	5.402E-01	U5DYB
R2F	B153R2B-90X120	160.714	2.575E-02	U5DXA	5.245E-01	U5DYB
R2F	B153R2B-90X120	208.571	2.575E-02	U5DXA	5.047E-01	U5DYB
R2F	B153R2B-90X120	256.429	2.575E-02	U5DXA	4.863E-01	U5DYB
R2F	B153R2B-90X120	304.286	2.575E-02	U5DXA	4.720E-01	U5DYB
R2F	B153R2B-90X120	352.143	2.575E-02	U5DXA	4.619E-01	U5DYB
R2F	B153R2B-90X120	400.000	2.575E-02	U5DXA	4.560E-01	U5DYB
R2F	B153R2B-90X120	400.000	2.489E-02	U5DXA	5.051E-01	U5DYB
R2F	B153R2B-90X120	447.857	2.489E-02	U5DXA	5.110E-01	U5DYB
R2F	B153R2B-90X120	495.714	2.489E-02	U5DXA	5.211E-01	U5DYB
R2F	B153R2B-90X120	543.571	2.489E-02	U5DXA	5.353E-01	U5DYB
R2F	B153R2B-90X120	591.429	2.489E-02	U5DXA	5.538E-01	U5DYB
R2F	B153R2B-90X120	639.286	2.489E-02	U5DXA	5.735E-01	U5DYB
R2F	B153R2B-90X120	687.143	2.489E-02	U5DXA	5.893E-01	U5DYB
R2F	B153R2B-90X120	735.000	2.489E-02	U5DXA	6.009E-01	U5DYB

R2F	B154 BB-90X115	0.000	0	U7DYB	1.439E-01	U5DXB
R2F	B154 BB-90X115	50.000	0	U7DYB	1.389E-01	U5DXB
R2F	B154 BB-90X115	100.000	0	U7DYB	1.300E-01	U5DXB
R2F	B154 BB-90X115	150.000	0	U7DYB	1.173E-01	U5DXB
R2F	B154 BB-90X115	200.000	0	U7DYB	1.008E-01	U5DXB
R2F	B154 BB-90X115	250.000	0	U7DYB	8.242E-02	U5DXB
R2F	B154 BB-90X115	300.000	0	U7DYB	6.400E-02	U5DXB
R2F	B154 BB-90X115	350.000	0	U7DYB	4.558E-02	U5DXB
R2F	B154 BB-90X115	400.000	0	U7DYB	2.716E-02	U5DXB
R2F	B154 BB-90X115	450.000	0	U7DYB	8.735E-03	U5DXB
R2F	B154 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1650.000	0	U7DYB	8.761E-03	U5DXB
R2F	B154 BB-90X115	1700.000	0	U7DYB	2.718E-02	U5DXB
R2F	B154 BB-90X115	1750.000	0	U7DYB	4.560E-02	U5DXB
R2F	B154 BB-90X115	1800.000	0	U7DYB	6.402E-02	U5DXB
R2F	B154 BB-90X115	1850.000	0	U7DYB	8.244E-02	U5DXB
R2F	B154 BB-90X115	1900.000	0	U7DYB	1.009E-01	U5DXB
R2F	B154 BB-90X115	1950.000	0	U7DYB	1.174E-01	U5DXB

R2F	B154 BB-90X115	2000.000	0	U7DYB	1.301E-01	U5DXB		
R2F	B154 BB-90X115	2050.000	0	U7DYB	1.389E-01	U5DXB		
R2F	B154 BB-90X115	2100.000	0	U7DYB	1.439E-01	U5DXB		
R2F	B155R2B-90X120	65.000	2.613E-02	U5DXA	5.526E-01	U5DYB		
R2F	B155R2B-90X120	112.857	2.613E-02	U5DXA	5.410E-01	U5DYB		
R2F	B155R2B-90X120	160.714	2.613E-02	U5DXA	5.253E-01	U5DYB		
R2F	B155R2B-90X120	208.571	2.613E-02	U5DXA	5.055E-01	U5DYB		
R2F	B155R2B-90X120	256.429	2.613E-02	U5DXA	4.871E-01	U5DYB		
R2F	B155R2B-90X120	304.286	2.613E-02	U5DXA	4.728E-01	U5DYB		
R2F	B155R2B-90X120	352.143	2.613E-02	U5DXA	4.627E-01	U5DYB		
R2F	B155R2B-90X120	400.000	2.613E-02	U5DXA	4.568E-01	U5DYB		
R2F	B155R2B-90X120	400.000	2.530E-02	U5DXA	5.059E-01	U5DYB		
R2F	B155R2B-90X120	447.857	2.530E-02	U5DXA	5.118E-01	U5DYB		
R2F	B155R2B-90X120	495.714	2.530E-02	U5DXA	5.218E-01	U5DYB		
R2F	B155R2B-90X120	543.571	2.530E-02	U5DXA	5.361E-01	U5DYB		
R2F	B155R2B-90X120	591.429	2.530E-02	U5DXA	5.545E-01	U5DYB		
R2F	B155R2B-90X120	639.286	2.530E-02	U5DXA	5.743E-01	U5DYB		
R2F	B155R2B-90X120	687.143	2.530E-02	U5DXA	5.900E-01	U5DYB		
R2F	B155R2B-90X120	735.000	2.530E-02	U5DXA	6.016E-01	U5DYB		
R2F	B156 BB-90X115	0.000	0	U7DYB	2.213E-01	U5DXB		
R2F	B156 BB-90X115	50.000	0	U7DYB	2.163E-01	U5DXB		
R2F	B156 BB-90X115	100.000	0	U7DYB	2.074E-01	U5DXB		
R2F	B156 BB-90X115	150.000	0	U7DYB	1.947E-01	U5DXB		
R2F	B156 BB-90X115	200.000	0	U7DYB	1.782E-01	U5DXB		
R2F	B156 BB-90X115	250.000	0	U7DYB	1.598E-01	U5DXB		
R2F	B156 BB-90X115	300.000	0	U7DYB	1.414E-01	U5DXB		
R2F	B156 BB-90X115	350.000	0	U7DYB	1.229E-01	U5DXB		
R2F	B156 BB-90X115	400.000	0	U7DYB	1.045E-01	U5DXB		
R2F	B156 BB-90X115	450.000	0	U7DYB	8.610E-02	U5DXB		
R2F	B156 BB-90X115	500.000	0	U7DYB	6.768E-02	U5DXB		
R2F	B156 BB-90X115	550.000	0	U7DYB	4.926E-02	U5DXB		
R2F	B156 BB-90X115	600.000	0	U7DYB	3.084E-02	U5DXB		
R2F	B156 BB-90X115	650.000	0	U7DYB	1.242E-02	U5DXB		
R2F	B156 BB-90X115	700.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	750.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	800.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	850.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	900.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	950.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1000.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1050.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1100.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1150.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1200.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1250.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1300.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1350.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1400.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1450.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1500.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1550.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1600.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1650.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1700.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1750.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1800.000	0	U7DYB	0	U7DYB		
R2F	B156 BB-90X115	1850.000	0	U7DYB	4.682E-03	U5DXB		
R2F	B156 BB-90X115	1900.000	0	U7DYB	2.310E-02	U5DXB		
R2F	B156 BB-90X115	1950.000	0	U7DYB	3.961E-02	U5DXB		
R2F	B156 BB-90X115	2000.000	0	U7DYB	5.229E-02	U5DXB		
R2F	B156 BB-90X115	2050.000	0	U7DYB	6.115E-02	U5DXB		
R2F	B156 BB-90X115	2100.000	0	U7DYB	6.619E-02	U5DXB		
R2F	B157 WB-90X120	75.000	0	U7DYB	2.926E-02	U5EYA		
R2F	B157 WB-90X120	121.429	0	U7DYB	2.436E-02	U5EYA		
R2F	B157 WB-90X120	167.857	0	U7DYB	1.766E-02	U5EYA		
R2F	B157 WB-90X120	214.286	0	U7DYB	1.102E-02	U5DYB		
R2F	B157 WB-90X120	260.714	0	U7DYB	1.117E-02	U5DYB		
R2F	B157 WB-90X120	307.143	0	U7DYB	1.656E-02	U5EYA		
R2F	B157 WB-90X120	353.571	0	U7DYB	2.034E-02	U5EYA		
R2F	B157 WB-90X120	400.000	0	U7DYB	2.232E-02	U5EYA		
R2F	B157 WB-90X120	400.000	0	U7DYB	2.221E-02	U5EYA		
R2F	B157 WB-90X120	446.429	0	U7DYB	2.023E-02	U5EYA		
R2F	B157 WB-90X120	492.857	0	U7DYB	1.644E-02	U5EYA		
R2F	B157 WB-90X120	539.286	0	U7DYB	1.113E-02	U5DYB		
R2F	B157 WB-90X120	585.714	0	U7DYB	1.107E-02	U5DYB		
R2F	B157 WB-90X120	632.143	0	U7DYB	1.774E-02	U5EYA		
R2F	B157 WB-90X120	678.571	0	U7DYB	2.444E-02	U5EYA		
R2F	B157 WB-90X120	725.000	0	U7DYB	2.934E-02	U5EYA		

R2F	B161R2B-90X120	75.000	0	U7DYB	4.218E-01	U5DXB
R2F	B161R2B-90X120	124.000	0	U7DYB	4.090E-01	U5DXB
R2F	B161R2B-90X120	173.000	0	U7DYB	3.918E-01	U5DXB
R2F	B161R2B-90X120	222.000	0	U7DYB	3.707E-01	U5DXB
R2F	B161R2B-90X120	271.000	0	U7DYB	3.489E-01	U5DXB
R2F	B161R2B-90X120	320.000	0	U7DYB	3.272E-01	U5DXB
R2F	B161R2B-90X120	369.000	0	U7DYB	3.054E-01	U5DXB
R2F	B161R2B-90X120	418.000	0	U7DYB	2.836E-01	U5DXB
R2F	B161R2B-90X120	467.000	0	U7DYB	2.619E-01	U5DXB
R2F	B161R2B-90X120	516.000	0	U7DYB	2.401E-01	U5DXB
R2F	B161R2B-90X120	565.000	0	U7DYB	1.577E-01	U7DXB
R2F	B161R2B-90X120	614.000	0	U7DYB	1.325E-01	U5DYB
R2F	B161R2B-90X120	663.000	0	U7DYB	1.310E-01	U5DYB
R2F	B161R2B-90X120	712.000	0	U7DYB	1.296E-01	U5DYB
R2F	B161R2B-90X120	761.000	0	U7DYB	1.281E-01	U5DYB
R2F	B161R2B-90X120	810.000	0	U7DYB	1.267E-01	U5DYB
R2F	B161R2B-90X120	859.000	0	U7DYB	1.252E-01	U5DYB
R2F	B161R2B-90X120	908.000	0	U7DYB	1.238E-01	U5DYB
R2F	B161R2B-90X120	957.000	0	U7DYB	1.223E-01	U5DYB
R2F	B161R2B-90X120	1006.000	0	U7DYB	1.209E-01	U5DYB
R2F	B161R2B-90X120	1055.000	0	U7DYB	1.199E-01	U5DYB
R2F	B161R2B-90X120	1104.000	0	U7DYB	1.214E-01	U5DYB
R2F	B161R2B-90X120	1153.000	0	U7DYB	1.228E-01	U5DYB
R2F	B161R2B-90X120	1202.000	0	U7DYB	1.243E-01	U5DYB
R2F	B161R2B-90X120	1251.000	0	U7DYB	1.257E-01	U5DYB
R2F	B161R2B-90X120	1300.000	0	U7DYB	1.272E-01	U5DYB
R2F	B161R2B-90X120	1349.000	0	U7DYB	1.286E-01	U5DYB
R2F	B161R2B-90X120	1398.000	0	U7DYB	1.301E-01	U5DYB
R2F	B161R2B-90X120	1447.000	0	U7DYB	1.315E-01	U5DYB
R2F	B161R2B-90X120	1496.000	0	U7DYB	1.330E-01	U5DYB
R2F	B161R2B-90X120	1545.000	0	U7DYB	1.619E-01	U7DXB
R2F	B161R2B-90X120	1594.000	0	U7DYB	2.461E-01	U5DXB
R2F	B161R2B-90X120	1643.000	0	U7DYB	2.679E-01	U5DXB
R2F	B161R2B-90X120	1692.000	0	U7DYB	2.896E-01	U5DXB
R2F	B161R2B-90X120	1741.000	0	U7DYB	3.114E-01	U5DXB
R2F	B161R2B-90X120	1790.000	0	U7DYB	3.332E-01	U5DXB
R2F	B161R2B-90X120	1839.000	0	U7DYB	3.549E-01	U5DXB
R2F	B161R2B-90X120	1888.000	0	U7DYB	3.767E-01	U5DXB
R2F	B161R2B-90X120	1937.000	0	U7DYB	3.972E-01	U5DXB
R2F	B161R2B-90X120	1986.000	0	U7DYB	4.135E-01	U5DXB
R2F	B161R2B-90X120	2035.000	0	U7DYB	4.254E-01	U5DXB
R2F	B162R2B-90X120	65.000	0	U7DYB	4.270E-01	U5DXB
R2F	B162R2B-90X120	114.250	0	U7DYB	4.151E-01	U5DXB
R2F	B162R2B-90X120	163.500	0	U7DYB	3.987E-01	U5DXB
R2F	B162R2B-90X120	212.750	0	U7DYB	3.780E-01	U5DXB
R2F	B162R2B-90X120	262.000	0	U7DYB	3.561E-01	U5DXB
R2F	B162R2B-90X120	311.250	0	U7DYB	3.343E-01	U5DXB
R2F	B162R2B-90X120	360.500	0	U7DYB	3.124E-01	U5DXB
R2F	B162R2B-90X120	409.750	0	U7DYB	2.905E-01	U5DXB
R2F	B162R2B-90X120	459.000	0	U7DYB	2.686E-01	U5DXB
R2F	B162R2B-90X120	508.250	0	U7DYB	2.468E-01	U5DXB
R2F	B162R2B-90X120	557.500	0	U7DYB	1.633E-01	U7DXB
R2F	B162R2B-90X120	606.750	0	U7DYB	1.482E-01	U7DXA
R2F	B162R2B-90X120	656.000	0	U7DYB	1.420E-01	U5DYB
R2F	B162R2B-90X120	705.250	0	U7DYB	1.405E-01	U5DYB
R2F	B162R2B-90X120	754.500	0	U7DYB	1.391E-01	U5DYB
R2F	B162R2B-90X120	803.750	0	U7DYB	1.376E-01	U5DYB
R2F	B162R2B-90X120	853.000	0	U7DYB	1.361E-01	U5DYB
R2F	B162R2B-90X120	902.250	0	U7DYB	1.347E-01	U5DYB
R2F	B162R2B-90X120	951.500	0	U7DYB	1.332E-01	U5DYB
R2F	B162R2B-90X120	1000.750	0	U7DYB	1.318E-01	U5DYB
R2F	B162R2B-90X120	1050.000	0	U7DYB	1.304E-01	U5DYB
R2F	B162R2B-90X120	1099.250	0	U7DYB	1.319E-01	U5DYB
R2F	B162R2B-90X120	1148.500	0	U7DYB	1.333E-01	U5DYB
R2F	B162R2B-90X120	1197.750	0	U7DYB	1.348E-01	U5DYB
R2F	B162R2B-90X120	1247.000	0	U7DYB	1.363E-01	U5DYB
R2F	B162R2B-90X120	1296.250	0	U7DYB	1.377E-01	U5DYB
R2F	B162R2B-90X120	1345.500	0	U7DYB	1.392E-01	U5DYB
R2F	B162R2B-90X120	1394.750	0	U7DYB	1.407E-01	U5DYB
R2F	B162R2B-90X120	1444.000	0	U7DYB	1.421E-01	U5DYB
R2F	B162R2B-90X120	1493.250	0	U7DYB	1.497E-01	U7DXA
R2F	B162R2B-90X120	1542.500	0	U7DYB	2.257E-01	U5DXA
R2F	B162R2B-90X120	1591.750	0	U7DYB	2.491E-01	U5DXB
R2F	B162R2B-90X120	1641.000	0	U7DYB	2.709E-01	U5DXB
R2F	B162R2B-90X120	1690.250	0	U7DYB	2.928E-01	U5DXB
R2F	B162R2B-90X120	1739.500	0	U7DYB	3.147E-01	U5DXB
R2F	B162R2B-90X120	1788.750	0	U7DYB	3.366E-01	U5DXB
R2F	B162R2B-90X120	1838.000	0	U7DYB	3.585E-01	U5DXB
R2F	B162R2B-90X120	1887.250	0	U7DYB	3.803E-01	U5DXB
R2F	B162R2B-90X120	1936.500	0	U7DYB	4.010E-01	U5DXB
R2F	B162R2B-90X120	1985.750	0	U7DYB	4.174E-01	U5DXB

R2F	B162R2B-90X120	2035.000	0	U7DYB	4.293E-01	U5DXB
R2F	B163R2B-90X120	65.000	0	U7DYB	4.393E-01	U5DXB
R2F	B163R2B-90X120	114.000	0	U7DYB	4.274E-01	U5DXB
R2F	B163R2B-90X120	163.000	0	U7DYB	4.111E-01	U5DXB
R2F	B163R2B-90X120	212.000	0	U7DYB	3.906E-01	U5DXB
R2F	B163R2B-90X120	261.000	0	U7DYB	3.688E-01	U5DXB
R2F	B163R2B-90X120	310.000	0	U7DYB	3.471E-01	U5DXB
R2F	B163R2B-90X120	359.000	0	U7DYB	3.253E-01	U5DXB
R2F	B163R2B-90X120	408.000	0	U7DYB	3.035E-01	U5DXB
R2F	B163R2B-90X120	457.000	0	U7DYB	2.818E-01	U5DXB
R2F	B163R2B-90X120	506.000	0	U7DYB	2.600E-01	U5DXB
R2F	B163R2B-90X120	555.000	0	U7DYB	2.397E-01	U5DXA
R2F	B163R2B-90X120	604.000	0	U7DYB	1.609E-01	U7DXA
R2F	B163R2B-90X120	653.000	0	U7DYB	1.421E-01	U5DYB
R2F	B163R2B-90X120	702.000	0	U7DYB	1.407E-01	U5DYB
R2F	B163R2B-90X120	751.000	0	U7DYB	1.392E-01	U5DYB
R2F	B163R2B-90X120	800.000	0	U7DYB	1.377E-01	U5DYB
R2F	B163R2B-90X120	849.000	0	U7DYB	1.363E-01	U5DYB
R2F	B163R2B-90X120	898.000	0	U7DYB	1.348E-01	U5DYB
R2F	B163R2B-90X120	947.000	0	U7DYB	1.334E-01	U5DYB
R2F	B163R2B-90X120	996.000	0	U7DYB	1.319E-01	U5DYB
R2F	B163R2B-90X120	1045.000	0	U7DYB	1.305E-01	U5DYB
R2F	B163R2B-90X120	1094.000	0	U7DYB	1.302E-01	U5DYB
R2F	B163R2B-90X120	1143.000	0	U7DYB	1.316E-01	U5DYB
R2F	B163R2B-90X120	1192.000	0	U7DYB	1.331E-01	U5DYB
R2F	B163R2B-90X120	1241.000	0	U7DYB	1.345E-01	U5DYB
R2F	B163R2B-90X120	1290.000	0	U7DYB	1.360E-01	U5DYB
R2F	B163R2B-90X120	1339.000	0	U7DYB	1.374E-01	U5DYB
R2F	B163R2B-90X120	1388.000	0	U7DYB	1.389E-01	U5DYB
R2F	B163R2B-90X120	1437.000	0	U7DYB	1.403E-01	U5DYB
R2F	B163R2B-90X120	1486.000	0	U7DYB	1.418E-01	U5DYB
R2F	B163R2B-90X120	1535.000	0	U7DYB	1.600E-01	U7DXA
R2F	B163R2B-90X120	1584.000	0	U7DYB	2.381E-01	U5DXA
R2F	B163R2B-90X120	1633.000	0	U7DYB	2.583E-01	U5DXB
R2F	B163R2B-90X120	1682.000	0	U7DYB	2.801E-01	U5DXB
R2F	B163R2B-90X120	1731.000	0	U7DYB	3.018E-01	U5DXB
R2F	B163R2B-90X120	1780.000	0	U7DYB	3.236E-01	U5DXB
R2F	B163R2B-90X120	1829.000	0	U7DYB	3.454E-01	U5DXB
R2F	B163R2B-90X120	1878.000	0	U7DYB	3.671E-01	U5DXB
R2F	B163R2B-90X120	1927.000	0	U7DYB	3.882E-01	U5DXB
R2F	B163R2B-90X120	1976.000	0	U7DYB	4.054E-01	U5DXB
R2F	B163R2B-90X120	2025.000	0	U7DYB	4.182E-01	U5DXB
R2F	B170 WB-90X120	75.000	0	U7DYB	2.941E-02	U5EYA
R2F	B170 WB-90X120	121.429	0	U7DYB	2.451E-02	U5EYA
R2F	B170 WB-90X120	167.857	0	U7DYB	1.781E-02	U5EYA
R2F	B170 WB-90X120	214.286	0	U7DYB	1.533E-02	U5DYB
R2F	B170 WB-90X120	260.714	0	U7DYB	1.537E-02	U5DYB
R2F	B170 WB-90X120	307.143	0	U7DYB	1.732E-02	U5EYA
R2F	B170 WB-90X120	353.571	0	U7DYB	2.111E-02	U5EYA
R2F	B170 WB-90X120	400.000	0	U7DYB	2.309E-02	U5EYA
R2F	B170 WB-90X120	400.000	0	U7DYB	2.216E-02	U5EYA
R2F	B170 WB-90X120	446.429	0	U7DYB	2.018E-02	U5EYA
R2F	B170 WB-90X120	492.857	0	U7DYB	1.639E-02	U5EYA
R2F	B170 WB-90X120	539.286	0	U7DYB	1.547E-02	U5DYB
R2F	B170 WB-90X120	585.714	0	U7DYB	1.523E-02	U5DYB
R2F	B170 WB-90X120	632.143	0	U7DYB	1.826E-02	U5EYA
R2F	B170 WB-90X120	678.571	0	U7DYB	2.496E-02	U5EYA
R2F	B170 WB-90X120	725.000	0	U7DYB	2.986E-02	U5EYA
R2F	B171 BB-90X115	0.000	0	U7DYB	6.604E-02	U5DXB
R2F	B171 BB-90X115	50.000	0	U7DYB	6.100E-02	U5DXB
R2F	B171 BB-90X115	100.000	0	U7DYB	5.215E-02	U5DXB
R2F	B171 BB-90X115	150.000	0	U7DYB	3.946E-02	U5DXB
R2F	B171 BB-90X115	200.000	0	U7DYB	2.295E-02	U5DXB
R2F	B171 BB-90X115	250.000	0	U7DYB	4.534E-03	U5DXB
R2F	B171 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1000.000	0	U7DYB	0	U7DYB

R2F	B171 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1450.000	0	U7DYB	1.252E-02	U5DXB
R2F	B171 BB-90X115	1500.000	0	U7DYB	3.094E-02	U5DXB
R2F	B171 BB-90X115	1550.000	0	U7DYB	4.936E-02	U5DXB
R2F	B171 BB-90X115	1600.000	0	U7DYB	6.778E-02	U5DXB
R2F	B171 BB-90X115	1650.000	0	U7DYB	8.620E-02	U5DXB
R2F	B171 BB-90X115	1700.000	0	U7DYB	1.046E-01	U5DXB
R2F	B171 BB-90X115	1750.000	0	U7DYB	1.230E-01	U5DXB
R2F	B171 BB-90X115	1800.000	0	U7DYB	1.415E-01	U5DXB
R2F	B171 BB-90X115	1850.000	0	U7DYB	1.599E-01	U5DXB
R2F	B171 BB-90X115	1900.000	0	U7DYB	1.783E-01	U5DXB
R2F	B171 BB-90X115	1950.000	0	U7DYB	1.948E-01	U5DXB
R2F	B171 BB-90X115	2000.000	0	U7DYB	2.075E-01	U5DXB
R2F	B171 BB-90X115	2050.000	0	U7DYB	2.164E-01	U5DXB
R2F	B171 BB-90X115	2100.000	0	U7DYB	2.214E-01	U5DXB

R2F	B172R2B-90X120	65.000	2.507E-02	U5DXA	5.793E-01	U5DYB
R2F	B172R2B-90X120	112.857	2.507E-02	U5DXA	5.678E-01	U5DYB
R2F	B172R2B-90X120	160.714	2.507E-02	U5DXA	5.520E-01	U5DYB
R2F	B172R2B-90X120	208.571	2.507E-02	U5DXA	5.322E-01	U5DYB
R2F	B172R2B-90X120	256.429	2.507E-02	U5DXA	5.138E-01	U5DYB
R2F	B172R2B-90X120	304.286	2.507E-02	U5DXA	4.996E-01	U5DYB
R2F	B172R2B-90X120	352.143	2.507E-02	U5DXA	4.895E-01	U5DYB
R2F	B172R2B-90X120	400.000	2.507E-02	U5DXA	4.836E-01	U5DYB
R2F	B172R2B-90X120	400.000	2.460E-02	U5DXA	4.866E-01	U5DYB
R2F	B172R2B-90X120	447.857	2.460E-02	U5DXA	4.925E-01	U5DYB
R2F	B172R2B-90X120	495.714	2.460E-02	U5DXA	5.026E-01	U5DYB
R2F	B172R2B-90X120	543.571	2.460E-02	U5DXA	5.168E-01	U5DYB
R2F	B172R2B-90X120	591.429	2.460E-02	U5DXA	5.353E-01	U5DYB
R2F	B172R2B-90X120	639.286	2.460E-02	U5DXA	5.551E-01	U5DYB
R2F	B172R2B-90X120	687.143	2.460E-02	U5DXA	5.708E-01	U5DYB
R2F	B172R2B-90X120	735.000	2.460E-02	U5DXA	5.824E-01	U5DYB

R2F	B173 BB-90X115	0.000	0	U7DYB	1.439E-01	U5DXB
R2F	B173 BB-90X115	50.000	0	U7DYB	1.389E-01	U5DXB
R2F	B173 BB-90X115	100.000	0	U7DYB	1.300E-01	U5DXB
R2F	B173 BB-90X115	150.000	0	U7DYB	1.173E-01	U5DXB
R2F	B173 BB-90X115	200.000	0	U7DYB	1.008E-01	U5DXB
R2F	B173 BB-90X115	250.000	0	U7DYB	8.242E-02	U5DXB
R2F	B173 BB-90X115	300.000	0	U7DYB	6.400E-02	U5DXB
R2F	B173 BB-90X115	350.000	0	U7DYB	4.557E-02	U5DXB
R2F	B173 BB-90X115	400.000	0	U7DYB	2.715E-02	U5DXB
R2F	B173 BB-90X115	450.000	0	U7DYB	8.733E-03	U5DXB
R2F	B173 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1650.000	0	U7DYB	8.714E-03	U5DXB
R2F	B173 BB-90X115	1700.000	0	U7DYB	2.714E-02	U5DXB
R2F	B173 BB-90X115	1750.000	0	U7DYB	4.556E-02	U5DXB
R2F	B173 BB-90X115	1800.000	0	U7DYB	6.398E-02	U5DXB
R2F	B173 BB-90X115	1850.000	0	U7DYB	8.240E-02	U5DXB
R2F	B173 BB-90X115	1900.000	0	U7DYB	1.008E-01	U5DXB
R2F	B173 BB-90X115	1950.000	0	U7DYB	1.173E-01	U5DXB
R2F	B173 BB-90X115	2000.000	0	U7DYB	1.300E-01	U5DXB
R2F	B173 BB-90X115	2050.000	0	U7DYB	1.389E-01	U5DXB

R2F	B173 BB-90X115	2100.000	0	U7DYB	1.439E-01	U5DXB
R2F	B174R2B-90X120	65.000	2.545E-02	U5DXA	5.797E-01	U5DYB
R2F	B174R2B-90X120	112.857	2.545E-02	U5DXA	5.681E-01	U5DYB
R2F	B174R2B-90X120	160.714	2.545E-02	U5DXA	5.524E-01	U5DYB
R2F	B174R2B-90X120	208.571	2.545E-02	U5DXA	5.326E-01	U5DYB
R2F	B174R2B-90X120	256.429	2.545E-02	U5DXA	5.142E-01	U5DYB
R2F	B174R2B-90X120	304.286	2.545E-02	U5DXA	4.999E-01	U5DYB
R2F	B174R2B-90X120	352.143	2.545E-02	U5DXA	4.899E-01	U5DYB
R2F	B174R2B-90X120	400.000	2.545E-02	U5DXA	4.840E-01	U5DYB
R2F	B174R2B-90X120	400.000	2.569E-02	U5DXA	4.869E-01	U5DYB
R2F	B174R2B-90X120	447.857	2.569E-02	U5DXA	4.928E-01	U5DYB
R2F	B174R2B-90X120	495.714	2.569E-02	U5DXA	5.029E-01	U5DYB
R2F	B174R2B-90X120	543.571	2.569E-02	U5DXA	5.171E-01	U5DYB
R2F	B174R2B-90X120	591.429	2.569E-02	U5DXA	5.355E-01	U5DYB
R2F	B174R2B-90X120	639.286	2.569E-02	U5DXA	5.553E-01	U5DYB
R2F	B174R2B-90X120	687.143	2.569E-02	U5DXA	5.711E-01	U5DYB
R2F	B174R2B-90X120	735.000	2.569E-02	U5DXA	5.826E-01	U5DYB
R2F	B175 BB-90X115	0.000	0	U7DYB	2.214E-01	U5DXB
R2F	B175 BB-90X115	50.000	0	U7DYB	2.163E-01	U5DXB
R2F	B175 BB-90X115	100.000	0	U7DYB	2.075E-01	U5DXB
R2F	B175 BB-90X115	150.000	0	U7DYB	1.948E-01	U5DXB
R2F	B175 BB-90X115	200.000	0	U7DYB	1.783E-01	U5DXB
R2F	B175 BB-90X115	250.000	0	U7DYB	1.599E-01	U5DXB
R2F	B175 BB-90X115	300.000	0	U7DYB	1.414E-01	U5DXB
R2F	B175 BB-90X115	350.000	0	U7DYB	1.230E-01	U5DXB
R2F	B175 BB-90X115	400.000	0	U7DYB	1.046E-01	U5DXB
R2F	B175 BB-90X115	450.000	0	U7DYB	8.619E-02	U5DXB
R2F	B175 BB-90X115	500.000	0	U7DYB	6.776E-02	U5DXB
R2F	B175 BB-90X115	550.000	0	U7DYB	4.934E-02	U5DXB
R2F	B175 BB-90X115	600.000	0	U7DYB	3.092E-02	U5DXB
R2F	B175 BB-90X115	650.000	0	U7DYB	1.250E-02	U5DXB
R2F	B175 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1850.000	0	U7DYB	4.590E-03	U5DXB
R2F	B175 BB-90X115	1900.000	0	U7DYB	2.301E-02	U5DXB
R2F	B175 BB-90X115	1950.000	0	U7DYB	3.952E-02	U5DXB
R2F	B175 BB-90X115	2000.000	0	U7DYB	5.220E-02	U5DXB
R2F	B175 BB-90X115	2050.000	0	U7DYB	6.106E-02	U5DXB
R2F	B175 BB-90X115	2100.000	0	U7DYB	6.609E-02	U5DXB
R2F	B176 WB-90X120	75.000	0	U7DYB	2.948E-02	U5EYA
R2F	B176 WB-90X120	121.429	0	U7DYB	2.459E-02	U5EYA
R2F	B176 WB-90X120	167.857	0	U7DYB	1.789E-02	U5EYA
R2F	B176 WB-90X120	214.286	0	U7DYB	1.120E-02	U5DYB
R2F	B176 WB-90X120	260.714	0	U7DYB	1.097E-02	U5DYB
R2F	B176 WB-90X120	307.143	0	U7DYB	1.627E-02	U5EYA
R2F	B176 WB-90X120	353.571	0	U7DYB	2.006E-02	U5EYA
R2F	B176 WB-90X120	400.000	0	U7DYB	2.204E-02	U5EYA
R2F	B176 WB-90X120	400.000	0	U7DYB	2.252E-02	U5EYA
R2F	B176 WB-90X120	446.429	0	U7DYB	2.054E-02	U5EYA
R2F	B176 WB-90X120	492.857	0	U7DYB	1.675E-02	U5EYA
R2F	B176 WB-90X120	539.286	0	U7DYB	1.137E-02	U5DYB
R2F	B176 WB-90X120	585.714	0	U7DYB	1.081E-02	U5DYB
R2F	B176 WB-90X120	632.143	0	U7DYB	1.740E-02	U5EYA
R2F	B176 WB-90X120	678.571	0	U7DYB	2.410E-02	U5EYA
R2F	B176 WB-90X120	725.000	0	U7DYB	2.899E-02	U5EYA
R2F	B180R2B-90X120	75.000	0	U7DYB	4.197E-01	U5DXB
R2F	B180R2B-90X120	124.000	0	U7DYB	4.069E-01	U5DXB

R2F	B180R2B-90X120	173.000	0	U7DYB	3.897E-01	U5DXB
R2F	B180R2B-90X120	222.000	0	U7DYB	3.686E-01	U5DXB
R2F	B180R2B-90X120	271.000	0	U7DYB	3.468E-01	U5DXB
R2F	B180R2B-90X120	320.000	0	U7DYB	3.251E-01	U5DXB
R2F	B180R2B-90X120	369.000	0	U7DYB	3.033E-01	U5DXB
R2F	B180R2B-90X120	418.000	0	U7DYB	2.815E-01	U5DXB
R2F	B180R2B-90X120	467.000	0	U7DYB	2.598E-01	U5DXB
R2F	B180R2B-90X120	516.000	0	U7DYB	2.380E-01	U5DXB
R2F	B180R2B-90X120	565.000	0	U7DYB	1.556E-01	U7DXB
R2F	B180R2B-90X120	614.000	0	U7DYB	1.324E-01	U5DYB
R2F	B180R2B-90X120	663.000	0	U7DYB	1.309E-01	U5DYB
R2F	B180R2B-90X120	712.000	0	U7DYB	1.295E-01	U5DYB
R2F	B180R2B-90X120	761.000	0	U7DYB	1.280E-01	U5DYB
R2F	B180R2B-90X120	810.000	0	U7DYB	1.266E-01	U5DYB
R2F	B180R2B-90X120	859.000	0	U7DYB	1.251E-01	U5DYB
R2F	B180R2B-90X120	908.000	0	U7DYB	1.237E-01	U5DYB
R2F	B180R2B-90X120	957.000	0	U7DYB	1.222E-01	U5DYB
R2F	B180R2B-90X120	1006.000	0	U7DYB	1.207E-01	U5DYB
R2F	B180R2B-90X120	1055.000	0	U7DYB	1.193E-01	U5DYB
R2F	B180R2B-90X120	1104.000	0	U7DYB	1.204E-01	U5DYB
R2F	B180R2B-90X120	1153.000	0	U7DYB	1.218E-01	U5DYB
R2F	B180R2B-90X120	1202.000	0	U7DYB	1.233E-01	U5DYB
R2F	B180R2B-90X120	1251.000	0	U7DYB	1.248E-01	U5DYB
R2F	B180R2B-90X120	1300.000	0	U7DYB	1.262E-01	U5DYB
R2F	B180R2B-90X120	1349.000	0	U7DYB	1.277E-01	U5DYB
R2F	B180R2B-90X120	1398.000	0	U7DYB	1.291E-01	U5DYB
R2F	B180R2B-90X120	1447.000	0	U7DYB	1.306E-01	U5DYB
R2F	B180R2B-90X120	1496.000	0	U7DYB	1.320E-01	U5DYB
R2F	B180R2B-90X120	1545.000	0	U7DYB	1.639E-01	U7DXB
R2F	B180R2B-90X120	1594.000	0	U7DYB	2.482E-01	U5DXB
R2F	B180R2B-90X120	1643.000	0	U7DYB	2.699E-01	U5DXB
R2F	B180R2B-90X120	1692.000	0	U7DYB	2.917E-01	U5DXB
R2F	B180R2B-90X120	1741.000	0	U7DYB	3.135E-01	U5DXB
R2F	B180R2B-90X120	1790.000	0	U7DYB	3.352E-01	U5DXB
R2F	B180R2B-90X120	1839.000	0	U7DYB	3.570E-01	U5DXB
R2F	B180R2B-90X120	1888.000	0	U7DYB	3.788E-01	U5DXB
R2F	B180R2B-90X120	1937.000	0	U7DYB	3.993E-01	U5DXB
R2F	B180R2B-90X120	1986.000	0	U7DYB	4.155E-01	U5DXB
R2F	B180R2B-90X120	2035.000	0	U7DYB	4.274E-01	U5DXB
R2F	B181R2B-90X120	65.000	0	U7DYB	4.284E-01	U5DXB
R2F	B181R2B-90X120	114.250	0	U7DYB	4.164E-01	U5DXB
R2F	B181R2B-90X120	163.500	0	U7DYB	4.000E-01	U5DXB
R2F	B181R2B-90X120	212.750	0	U7DYB	3.793E-01	U5DXB
R2F	B181R2B-90X120	262.000	0	U7DYB	3.575E-01	U5DXB
R2F	B181R2B-90X120	311.250	0	U7DYB	3.356E-01	U5DXB
R2F	B181R2B-90X120	360.500	0	U7DYB	3.137E-01	U5DXB
R2F	B181R2B-90X120	409.750	0	U7DYB	2.918E-01	U5DXB
R2F	B181R2B-90X120	459.000	0	U7DYB	2.699E-01	U5DXB
R2F	B181R2B-90X120	508.250	0	U7DYB	2.481E-01	U5DXB
R2F	B181R2B-90X120	557.500	0	U7DYB	2.245E-01	U5DXA
R2F	B181R2B-90X120	606.750	0	U7DYB	1.478E-01	U7DXA
R2F	B181R2B-90X120	656.000	0	U7DYB	1.423E-01	U5DYB
R2F	B181R2B-90X120	705.250	0	U7DYB	1.408E-01	U5DYB
R2F	B181R2B-90X120	754.500	0	U7DYB	1.393E-01	U5DYB
R2F	B181R2B-90X120	803.750	0	U7DYB	1.379E-01	U5DYB
R2F	B181R2B-90X120	853.000	0	U7DYB	1.364E-01	U5DYB
R2F	B181R2B-90X120	902.250	0	U7DYB	1.350E-01	U5DYB
R2F	B181R2B-90X120	951.500	0	U7DYB	1.335E-01	U5DYB
R2F	B181R2B-90X120	1000.750	0	U7DYB	1.320E-01	U5DYB
R2F	B181R2B-90X120	1050.000	0	U7DYB	1.306E-01	U5DYB
R2F	B181R2B-90X120	1099.250	0	U7DYB	1.303E-01	U5DYB
R2F	B181R2B-90X120	1148.500	0	U7DYB	1.318E-01	U5DYB
R2F	B181R2B-90X120	1197.750	0	U7DYB	1.332E-01	U5DYB
R2F	B181R2B-90X120	1247.000	0	U7DYB	1.347E-01	U5DYB
R2F	B181R2B-90X120	1296.250	0	U7DYB	1.361E-01	U5DYB
R2F	B181R2B-90X120	1345.500	0	U7DYB	1.376E-01	U5DYB
R2F	B181R2B-90X120	1394.750	0	U7DYB	1.391E-01	U5DYB
R2F	B181R2B-90X120	1444.000	0	U7DYB	1.405E-01	U5DYB
R2F	B181R2B-90X120	1493.250	0	U7DYB	1.489E-01	U7DXA
R2F	B181R2B-90X120	1542.500	0	U7DYB	2.237E-01	U5DXA
R2F	B181R2B-90X120	1591.750	0	U7DYB	2.474E-01	U5DXB
R2F	B181R2B-90X120	1641.000	0	U7DYB	2.693E-01	U5DXB
R2F	B181R2B-90X120	1690.250	0	U7DYB	2.912E-01	U5DXB
R2F	B181R2B-90X120	1739.500	0	U7DYB	3.131E-01	U5DXB
R2F	B181R2B-90X120	1788.750	0	U7DYB	3.349E-01	U5DXB
R2F	B181R2B-90X120	1838.000	0	U7DYB	3.568E-01	U5DXB
R2F	B181R2B-90X120	1887.250	0	U7DYB	3.787E-01	U5DXB
R2F	B181R2B-90X120	1936.500	0	U7DYB	3.994E-01	U5DXB
R2F	B181R2B-90X120	1985.750	0	U7DYB	4.158E-01	U5DXB
R2F	B181R2B-90X120	2035.000	0	U7DYB	4.277E-01	U5DXB

R2F	B182R2B-90X120	65.000	0	U7DYB	4.405E-01	U5DXB
R2F	B182R2B-90X120	114.000	0	U7DYB	4.286E-01	U5DXB
R2F	B182R2B-90X120	163.000	0	U7DYB	4.123E-01	U5DXB
R2F	B182R2B-90X120	212.000	0	U7DYB	3.918E-01	U5DXB
R2F	B182R2B-90X120	261.000	0	U7DYB	3.700E-01	U5DXB
R2F	B182R2B-90X120	310.000	0	U7DYB	3.482E-01	U5DXB
R2F	B182R2B-90X120	359.000	0	U7DYB	3.265E-01	U5DXB
R2F	B182R2B-90X120	408.000	0	U7DYB	3.047E-01	U5DXB
R2F	B182R2B-90X120	457.000	0	U7DYB	2.829E-01	U5DXB
R2F	B182R2B-90X120	506.000	0	U7DYB	2.615E-01	U5DXA
R2F	B182R2B-90X120	555.000	0	U7DYB	2.416E-01	U5DXA
R2F	B182R2B-90X120	604.000	0	U7DYB	1.619E-01	U7DXA
R2F	B182R2B-90X120	653.000	0	U7DYB	1.438E-01	U5DYB
R2F	B182R2B-90X120	702.000	0	U7DYB	1.424E-01	U5DYB
R2F	B182R2B-90X120	751.000	0	U7DYB	1.409E-01	U5DYB
R2F	B182R2B-90X120	800.000	0	U7DYB	1.395E-01	U5DYB
R2F	B182R2B-90X120	849.000	0	U7DYB	1.380E-01	U5DYB
R2F	B182R2B-90X120	898.000	0	U7DYB	1.365E-01	U5DYB
R2F	B182R2B-90X120	947.000	0	U7DYB	1.351E-01	U5DYB
R2F	B182R2B-90X120	996.000	0	U7DYB	1.336E-01	U5DYB
R2F	B182R2B-90X120	1045.000	0	U7DYB	1.322E-01	U5DYB
R2F	B182R2B-90X120	1094.000	0	U7DYB	1.307E-01	U5DYB
R2F	B182R2B-90X120	1143.000	0	U7DYB	1.319E-01	U5DYB
R2F	B182R2B-90X120	1192.000	0	U7DYB	1.334E-01	U5DYB
R2F	B182R2B-90X120	1241.000	0	U7DYB	1.348E-01	U5DYB
R2F	B182R2B-90X120	1290.000	0	U7DYB	1.363E-01	U5DYB
R2F	B182R2B-90X120	1339.000	0	U7DYB	1.377E-01	U5DYB
R2F	B182R2B-90X120	1388.000	0	U7DYB	1.392E-01	U5DYB
R2F	B182R2B-90X120	1437.000	0	U7DYB	1.406E-01	U5DYB
R2F	B182R2B-90X120	1486.000	0	U7DYB	1.421E-01	U5DYB
R2F	B182R2B-90X120	1535.000	0	U7DYB	1.611E-01	U7DXA
R2F	B182R2B-90X120	1584.000	0	U7DYB	2.383E-01	U5DXA
R2F	B182R2B-90X120	1633.000	0	U7DYB	2.582E-01	U5DXA
R2F	B182R2B-90X120	1682.000	0	U7DYB	2.795E-01	U5DXB
R2F	B182R2B-90X120	1731.000	0	U7DYB	3.013E-01	U5DXB
R2F	B182R2B-90X120	1780.000	0	U7DYB	3.231E-01	U5DXB
R2F	B182R2B-90X120	1829.000	0	U7DYB	3.448E-01	U5DXB
R2F	B182R2B-90X120	1878.000	0	U7DYB	3.666E-01	U5DXB
R2F	B182R2B-90X120	1927.000	0	U7DYB	3.877E-01	U5DXB
R2F	B182R2B-90X120	1976.000	0	U7DYB	4.049E-01	U5DXB
R2F	B182R2B-90X120	2025.000	0	U7DYB	4.177E-01	U5DXB

R2F	B189 WB-90X120	75.000	0	U7DYB	2.942E-02	U5EYA
R2F	B189 WB-90X120	121.429	0	U7DYB	2.452E-02	U5EYA
R2F	B189 WB-90X120	167.857	0	U7DYB	1.782E-02	U5EYA
R2F	B189 WB-90X120	214.286	0	U7DYB	1.122E-02	U5DYB
R2F	B189 WB-90X120	260.714	0	U7DYB	1.101E-02	U5DYB
R2F	B189 WB-90X120	307.143	0	U7DYB	1.668E-02	U5EYA
R2F	B189 WB-90X120	353.571	0	U7DYB	2.047E-02	U5EYA
R2F	B189 WB-90X120	400.000	0	U7DYB	2.245E-02	U5EYA
R2F	B189 WB-90X120	400.000	0	U7DYB	2.250E-02	U5EYA
R2F	B189 WB-90X120	446.429	0	U7DYB	2.052E-02	U5EYA
R2F	B189 WB-90X120	492.857	0	U7DYB	1.674E-02	U5EYA
R2F	B189 WB-90X120	539.286	0	U7DYB	1.146E-02	U5DYB
R2F	B189 WB-90X120	585.714	0	U7DYB	1.090E-02	U5DYB
R2F	B189 WB-90X120	632.143	0	U7DYB	1.770E-02	U5EYA
R2F	B189 WB-90X120	678.571	0	U7DYB	2.440E-02	U5EYA
R2F	B189 WB-90X120	725.000	0	U7DYB	2.929E-02	U5EYA

R2F	B190 BB-90X115	0.000	0	U7DYB	6.626E-02	U5DXB
R2F	B190 BB-90X115	50.000	0	U7DYB	6.123E-02	U5DXB
R2F	B190 BB-90X115	100.000	0	U7DYB	5.237E-02	U5DXB
R2F	B190 BB-90X115	150.000	0	U7DYB	3.969E-02	U5DXB
R2F	B190 BB-90X115	200.000	0	U7DYB	2.318E-02	U5DXB
R2F	B190 BB-90X115	250.000	0	U7DYB	4.758E-03	U5DXB
R2F	B190 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1100.000	0	U7DYB	0	U7DYB

R2F	B190 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1450.000	0	U7DYB	1.234E-02	U5DXB
R2F	B190 BB-90X115	1500.000	0	U7DYB	3.076E-02	U5DXB
R2F	B190 BB-90X115	1550.000	0	U7DYB	4.918E-02	U5DXB
R2F	B190 BB-90X115	1600.000	0	U7DYB	6.760E-02	U5DXB
R2F	B190 BB-90X115	1650.000	0	U7DYB	8.602E-02	U5DXB
R2F	B190 BB-90X115	1700.000	0	U7DYB	1.044E-01	U5DXB
R2F	B190 BB-90X115	1750.000	0	U7DYB	1.229E-01	U5DXB
R2F	B190 BB-90X115	1800.000	0	U7DYB	1.413E-01	U5DXB
R2F	B190 BB-90X115	1850.000	0	U7DYB	1.597E-01	U5DXB
R2F	B190 BB-90X115	1900.000	0	U7DYB	1.781E-01	U5DXB
R2F	B190 BB-90X115	1950.000	0	U7DYB	1.946E-01	U5DXB
R2F	B190 BB-90X115	2000.000	0	U7DYB	2.073E-01	U5DXB
R2F	B190 BB-90X115	2050.000	0	U7DYB	2.162E-01	U5DXB
R2F	B190 BB-90X115	2100.000	0	U7DYB	2.212E-01	U5DXB

R2F	B191R2B-90X120	65.000	2.438E-02	U5DXA	6.284E-01	U5DYB
R2F	B191R2B-90X120	112.857	2.438E-02	U5DXA	6.168E-01	U5DYB
R2F	B191R2B-90X120	160.714	2.438E-02	U5DXA	6.011E-01	U5DYB
R2F	B191R2B-90X120	208.571	2.438E-02	U5DXA	5.813E-01	U5DYB
R2F	B191R2B-90X120	256.429	2.438E-02	U5DXA	5.629E-01	U5DYB
R2F	B191R2B-90X120	304.286	2.438E-02	U5DXA	5.486E-01	U5DYB
R2F	B191R2B-90X120	352.143	2.438E-02	U5DXA	5.385E-01	U5DYB
R2F	B191R2B-90X120	400.000	2.438E-02	U5DXA	5.326E-01	U5DYB
R2F	B191R2B-90X120	400.000	2.641E-02	U5DXA	4.231E-01	U5DYB
R2F	B191R2B-90X120	447.857	2.641E-02	U5DXA	4.290E-01	U5DYB
R2F	B191R2B-90X120	495.714	2.641E-02	U5DXA	4.390E-01	U5DYB
R2F	B191R2B-90X120	543.571	2.641E-02	U5DXA	4.533E-01	U5DYB
R2F	B191R2B-90X120	591.429	2.641E-02	U5DXA	4.717E-01	U5DYB
R2F	B191R2B-90X120	639.286	2.641E-02	U5DXA	4.915E-01	U5DYB
R2F	B191R2B-90X120	687.143	2.641E-02	U5DXA	5.072E-01	U5DYB
R2F	B191R2B-90X120	735.000	2.641E-02	U5DXA	5.188E-01	U5DYB

R2F	B192 BB-90X115	0.000	0	U7DYB	1.442E-01	U5DXB
R2F	B192 BB-90X115	50.000	0	U7DYB	1.392E-01	U5DXB
R2F	B192 BB-90X115	100.000	0	U7DYB	1.303E-01	U5DXB
R2F	B192 BB-90X115	150.000	0	U7DYB	1.176E-01	U5DXB
R2F	B192 BB-90X115	200.000	0	U7DYB	1.011E-01	U5DXB
R2F	B192 BB-90X115	250.000	0	U7DYB	8.272E-02	U5DXB
R2F	B192 BB-90X115	300.000	0	U7DYB	6.429E-02	U5DXB
R2F	B192 BB-90X115	350.000	0	U7DYB	4.587E-02	U5DXB
R2F	B192 BB-90X115	400.000	0	U7DYB	2.745E-02	U5DXB
R2F	B192 BB-90X115	450.000	0	U7DYB	9.032E-03	U5DXB
R2F	B192 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1650.000	0	U7DYB	8.629E-03	U5DXB
R2F	B192 BB-90X115	1700.000	0	U7DYB	2.705E-02	U5DXB
R2F	B192 BB-90X115	1750.000	0	U7DYB	4.547E-02	U5DXB
R2F	B192 BB-90X115	1800.000	0	U7DYB	6.389E-02	U5DXB
R2F	B192 BB-90X115	1850.000	0	U7DYB	8.231E-02	U5DXB
R2F	B192 BB-90X115	1900.000	0	U7DYB	1.007E-01	U5DXB
R2F	B192 BB-90X115	1950.000	0	U7DYB	1.172E-01	U5DXB
R2F	B192 BB-90X115	2000.000	0	U7DYB	1.299E-01	U5DXB
R2F	B192 BB-90X115	2050.000	0	U7DYB	1.388E-01	U5DXB
R2F	B192 BB-90X115	2100.000	0	U7DYB	1.438E-01	U5DXB

R2F	B193R2B-90X120	65.000	2.524E-02	U5DXA	6.279E-01	U5DYB
R2F	B193R2B-90X120	112.857	2.524E-02	U5DXA	6.164E-01	U5DYB
R2F	B193R2B-90X120	160.714	2.524E-02	U5DXA	6.006E-01	U5DYB
R2F	B193R2B-90X120	208.571	2.524E-02	U5DXA	5.809E-01	U5DYB
R2F	B193R2B-90X120	256.429	2.524E-02	U5DXA	5.624E-01	U5DYB
R2F	B193R2B-90X120	304.286	2.524E-02	U5DXA	5.482E-01	U5DYB
R2F	B193R2B-90X120	352.143	2.524E-02	U5DXA	5.381E-01	U5DYB
R2F	B193R2B-90X120	400.000	2.524E-02	U5DXA	5.322E-01	U5DYB
R2F	B193R2B-90X120	400.000	3.395E-02	U5DXA	4.231E-01	U5DYB
R2F	B193R2B-90X120	447.857	3.395E-02	U5DXA	4.290E-01	U5DYB
R2F	B193R2B-90X120	495.714	3.395E-02	U5DXA	4.391E-01	U5DYB
R2F	B193R2B-90X120	543.571	3.395E-02	U5DXA	4.533E-01	U5DYB
R2F	B193R2B-90X120	591.429	3.395E-02	U5DXA	4.718E-01	U5DYB
R2F	B193R2B-90X120	639.286	3.395E-02	U5DXA	4.916E-01	U5DYB
R2F	B193R2B-90X120	687.143	3.395E-02	U5DXA	5.073E-01	U5DYB
R2F	B193R2B-90X120	735.000	3.395E-02	U5DXA	5.189E-01	U5DYB
R2F	B194 BB-90X115	0.000	0	U7DYB	2.213E-01	U5DXB
R2F	B194 BB-90X115	50.000	0	U7DYB	2.163E-01	U5DXB
R2F	B194 BB-90X115	100.000	0	U7DYB	2.074E-01	U5DXB
R2F	B194 BB-90X115	150.000	0	U7DYB	1.948E-01	U5DXB
R2F	B194 BB-90X115	200.000	0	U7DYB	1.783E-01	U5DXB
R2F	B194 BB-90X115	250.000	0	U7DYB	1.598E-01	U5DXB
R2F	B194 BB-90X115	300.000	0	U7DYB	1.414E-01	U5DXB
R2F	B194 BB-90X115	350.000	0	U7DYB	1.230E-01	U5DXB
R2F	B194 BB-90X115	400.000	0	U7DYB	1.046E-01	U5DXB
R2F	B194 BB-90X115	450.000	0	U7DYB	8.615E-02	U5DXB
R2F	B194 BB-90X115	500.000	0	U7DYB	6.772E-02	U5DXB
R2F	B194 BB-90X115	550.000	0	U7DYB	4.930E-02	U5DXB
R2F	B194 BB-90X115	600.000	0	U7DYB	3.088E-02	U5DXB
R2F	B194 BB-90X115	650.000	0	U7DYB	1.246E-02	U5DXB
R2F	B194 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1850.000	0	U7DYB	4.727E-03	U5DXB
R2F	B194 BB-90X115	1900.000	0	U7DYB	2.315E-02	U5DXB
R2F	B194 BB-90X115	1950.000	0	U7DYB	3.966E-02	U5DXB
R2F	B194 BB-90X115	2000.000	0	U7DYB	5.234E-02	U5DXB
R2F	B194 BB-90X115	2050.000	0	U7DYB	6.120E-02	U5DXB
R2F	B194 BB-90X115	2100.000	0	U7DYB	6.623E-02	U5DXB
R2F	B195 WB-90X120	75.000	0	U7DYB	2.954E-02	U5EYA
R2F	B195 WB-90X120	121.429	0	U7DYB	2.465E-02	U5EYA
R2F	B195 WB-90X120	167.857	0	U7DYB	1.795E-02	U5EYA
R2F	B195 WB-90X120	214.286	0	U7DYB	1.118E-02	U5DYB
R2F	B195 WB-90X120	260.714	0	U7DYB	1.086E-02	U5DYB
R2F	B195 WB-90X120	307.143	0	U7DYB	1.621E-02	U5EYA
R2F	B195 WB-90X120	353.571	0	U7DYB	1.999E-02	U5EYA
R2F	B195 WB-90X120	400.000	0	U7DYB	2.198E-02	U5EYA
R2F	B195 WB-90X120	400.000	0	U7DYB	2.270E-02	U5EYA
R2F	B195 WB-90X120	446.429	0	U7DYB	2.072E-02	U5EYA
R2F	B195 WB-90X120	492.857	0	U7DYB	1.693E-02	U5EYA
R2F	B195 WB-90X120	539.286	0	U7DYB	1.144E-02	U5DYB
R2F	B195 WB-90X120	585.714	0	U7DYB	1.088E-02	U5DYB
R2F	B195 WB-90X120	632.143	0	U7DYB	1.722E-02	U5EYA
R2F	B195 WB-90X120	678.571	0	U7DYB	2.391E-02	U5EYA
R2F	B195 WB-90X120	725.000	0	U7DYB	2.881E-02	U5EYA
R2F	B199R2B-90X120	75.000	0	U7DYB	4.289E-01	U5DXB
R2F	B199R2B-90X120	124.000	0	U7DYB	4.161E-01	U5DXB
R2F	B199R2B-90X120	173.000	0	U7DYB	3.989E-01	U5DXB
R2F	B199R2B-90X120	222.000	0	U7DYB	3.778E-01	U5DXB

R2F	B199R2B-90X120	271.000	0	U7DYB	3.560E-01	U5DXB
R2F	B199R2B-90X120	320.000	0	U7DYB	3.343E-01	U5DXB
R2F	B199R2B-90X120	369.000	0	U7DYB	3.125E-01	U5DXB
R2F	B199R2B-90X120	418.000	0	U7DYB	2.907E-01	U5DXB
R2F	B199R2B-90X120	467.000	0	U7DYB	2.690E-01	U5DXB
R2F	B199R2B-90X120	516.000	0	U7DYB	2.472E-01	U5DXB
R2F	B199R2B-90X120	565.000	0	U7DYB	1.588E-01	U7DXB
R2F	B199R2B-90X120	614.000	0	U7DYB	1.400E-01	U5DYB
R2F	B199R2B-90X120	663.000	0	U7DYB	1.386E-01	U5DYB
R2F	B199R2B-90X120	712.000	0	U7DYB	1.371E-01	U5DYB
R2F	B199R2B-90X120	761.000	0	U7DYB	1.357E-01	U5DYB
R2F	B199R2B-90X120	810.000	0	U7DYB	1.342E-01	U5DYB
R2F	B199R2B-90X120	859.000	0	U7DYB	1.328E-01	U5DYB
R2F	B199R2B-90X120	908.000	0	U7DYB	1.313E-01	U5DYB
R2F	B199R2B-90X120	957.000	0	U7DYB	1.299E-01	U5DYB
R2F	B199R2B-90X120	1006.000	0	U7DYB	1.284E-01	U5DYB
R2F	B199R2B-90X120	1055.000	0	U7DYB	1.270E-01	U5DYB
R2F	B199R2B-90X120	1104.000	0	U7DYB	1.255E-01	U5DYB
R2F	B199R2B-90X120	1153.000	0	U7DYB	1.241E-01	U5DYB
R2F	B199R2B-90X120	1202.000	0	U7DYB	1.226E-01	U5DYB
R2F	B199R2B-90X120	1251.000	0	U7DYB	1.231E-01	U5DYB
R2F	B199R2B-90X120	1300.000	0	U7DYB	1.245E-01	U5DYB
R2F	B199R2B-90X120	1349.000	0	U7DYB	1.260E-01	U5DYB
R2F	B199R2B-90X120	1398.000	0	U7DYB	1.274E-01	U5DYB
R2F	B199R2B-90X120	1447.000	0	U7DYB	1.289E-01	U5DYB
R2F	B199R2B-90X120	1496.000	0	U7DYB	1.484E-01	U7DXA
R2F	B199R2B-90X120	1545.000	0	U7DYB	2.186E-01	U5DXA
R2F	B199R2B-90X120	1594.000	0	U7DYB	2.443E-01	U5DXB
R2F	B199R2B-90X120	1643.000	0	U7DYB	2.661E-01	U5DXB
R2F	B199R2B-90X120	1692.000	0	U7DYB	2.878E-01	U5DXB
R2F	B199R2B-90X120	1741.000	0	U7DYB	3.096E-01	U5DXB
R2F	B199R2B-90X120	1790.000	0	U7DYB	3.314E-01	U5DXB
R2F	B199R2B-90X120	1839.000	0	U7DYB	3.531E-01	U5DXB
R2F	B199R2B-90X120	1888.000	0	U7DYB	3.749E-01	U5DXB
R2F	B199R2B-90X120	1937.000	0	U7DYB	3.954E-01	U5DXB
R2F	B199R2B-90X120	1986.000	0	U7DYB	4.117E-01	U5DXB
R2F	B199R2B-90X120	2035.000	0	U7DYB	4.236E-01	U5DXB
R2F	B200R2B-90X120	65.000	0	U7DYB	4.442E-01	U5DXB
R2F	B200R2B-90X120	114.250	0	U7DYB	4.322E-01	U5DXB
R2F	B200R2B-90X120	163.500	0	U7DYB	4.159E-01	U5DXB
R2F	B200R2B-90X120	212.750	0	U7DYB	3.967E-01	U5DXA
R2F	B200R2B-90X120	262.000	0	U7DYB	3.767E-01	U5DXA
R2F	B200R2B-90X120	311.250	0	U7DYB	3.566E-01	U5DXA
R2F	B200R2B-90X120	360.500	0	U7DYB	3.366E-01	U5DXA
R2F	B200R2B-90X120	409.750	0	U7DYB	3.165E-01	U5DXA
R2F	B200R2B-90X120	459.000	0	U7DYB	2.965E-01	U5DXA
R2F	B200R2B-90X120	508.250	0	U7DYB	2.765E-01	U5DXA
R2F	B200R2B-90X120	557.500	0	U7DYB	2.564E-01	U5DXA
R2F	B200R2B-90X120	606.750	0	U7DYB	1.709E-01	U7DXA
R2F	B200R2B-90X120	656.000	0	U7DYB	1.691E-01	U5DYB
R2F	B200R2B-90X120	705.250	0	U7DYB	1.676E-01	U5DYB
R2F	B200R2B-90X120	754.500	0	U7DYB	1.661E-01	U5DYB
R2F	B200R2B-90X120	803.750	0	U7DYB	1.647E-01	U5DYB
R2F	B200R2B-90X120	853.000	0	U7DYB	1.632E-01	U5DYB
R2F	B200R2B-90X120	902.250	0	U7DYB	1.618E-01	U5DYB
R2F	B200R2B-90X120	951.500	0	U7DYB	1.603E-01	U5DYB
R2F	B200R2B-90X120	1000.750	0	U7DYB	1.588E-01	U5DYB
R2F	B200R2B-90X120	1050.000	0	U7DYB	1.574E-01	U5DYB
R2F	B200R2B-90X120	1099.250	0	U7DYB	1.559E-01	U5DYB
R2F	B200R2B-90X120	1148.500	0	U7DYB	1.544E-01	U5DYB
R2F	B200R2B-90X120	1197.750	0	U7DYB	1.530E-01	U5DYB
R2F	B200R2B-90X120	1247.000	0	U7DYB	1.515E-01	U5DYB
R2F	B200R2B-90X120	1296.250	0	U7DYB	1.501E-01	U5DYB
R2F	B200R2B-90X120	1345.500	0	U7DYB	1.502E-01	U5DYB
R2F	B200R2B-90X120	1394.750	0	U7DYB	1.517E-01	U5DYB
R2F	B200R2B-90X120	1444.000	0	U7DYB	1.579E-01	U7DXA
R2F	B200R2B-90X120	1493.250	0	U7DYB	1.718E-01	U7DXA
R2F	B200R2B-90X120	1542.500	0	U7DYB	2.377E-01	U5DXA
R2F	B200R2B-90X120	1591.750	0	U7DYB	2.577E-01	U5DXA
R2F	B200R2B-90X120	1641.000	0	U7DYB	2.778E-01	U5DXA
R2F	B200R2B-90X120	1690.250	0	U7DYB	2.978E-01	U5DXA
R2F	B200R2B-90X120	1739.500	0	U7DYB	3.179E-01	U5DXA
R2F	B200R2B-90X120	1788.750	0	U7DYB	3.379E-01	U5DXA
R2F	B200R2B-90X120	1838.000	0	U7DYB	3.580E-01	U5DXA
R2F	B200R2B-90X120	1887.250	0	U7DYB	3.780E-01	U5DXA
R2F	B200R2B-90X120	1936.500	0	U7DYB	3.973E-01	U5DXB
R2F	B200R2B-90X120	1985.750	0	U7DYB	4.137E-01	U5DXB
R2F	B200R2B-90X120	2035.000	0	U7DYB	4.256E-01	U5DXB
R2F	B201R2B-90X120	65.000	0	U7DYB	4.470E-01	U5DXB
R2F	B201R2B-90X120	114.000	0	U7DYB	4.351E-01	U5DXB

R2F	B201R2B-90X120	163.000	0	U7DYB	4.189E-01	U5DXB
R2F	B201R2B-90X120	212.000	0	U7DYB	3.983E-01	U5DXB
R2F	B201R2B-90X120	261.000	0	U7DYB	3.777E-01	U5DXA
R2F	B201R2B-90X120	310.000	0	U7DYB	3.578E-01	U5DXA
R2F	B201R2B-90X120	359.000	0	U7DYB	3.378E-01	U5DXA
R2F	B201R2B-90X120	408.000	0	U7DYB	3.179E-01	U5DXA
R2F	B201R2B-90X120	457.000	0	U7DYB	2.979E-01	U5DXA
R2F	B201R2B-90X120	506.000	0	U7DYB	2.780E-01	U5DXA
R2F	B201R2B-90X120	555.000	0	U7DYB	2.581E-01	U5DXA
R2F	B201R2B-90X120	604.000	0	U7DYB	1.749E-01	U7DXA
R2F	B201R2B-90X120	653.000	0	U7DYB	1.614E-01	U5DYB
R2F	B201R2B-90X120	702.000	0	U7DYB	1.599E-01	U5DYB
R2F	B201R2B-90X120	751.000	0	U7DYB	1.585E-01	U5DYB
R2F	B201R2B-90X120	800.000	0	U7DYB	1.570E-01	U5DYB
R2F	B201R2B-90X120	849.000	0	U7DYB	1.556E-01	U5DYB
R2F	B201R2B-90X120	898.000	0	U7DYB	1.541E-01	U5DYB
R2F	B201R2B-90X120	947.000	0	U7DYB	1.526E-01	U5DYB
R2F	B201R2B-90X120	996.000	0	U7DYB	1.512E-01	U5DYB
R2F	B201R2B-90X120	1045.000	0	U7DYB	1.497E-01	U5DYB
R2F	B201R2B-90X120	1094.000	0	U7DYB	1.483E-01	U5DYB
R2F	B201R2B-90X120	1143.000	0	U7DYB	1.468E-01	U5DYB
R2F	B201R2B-90X120	1192.000	0	U7DYB	1.454E-01	U5DYB
R2F	B201R2B-90X120	1241.000	0	U7DYB	1.463E-01	U5DYB
R2F	B201R2B-90X120	1290.000	0	U7DYB	1.478E-01	U5DYB
R2F	B201R2B-90X120	1339.000	0	U7DYB	1.492E-01	U5DYB
R2F	B201R2B-90X120	1388.000	0	U7DYB	1.507E-01	U5DYB
R2F	B201R2B-90X120	1437.000	0	U7DYB	1.521E-01	U5DYB
R2F	B201R2B-90X120	1486.000	0	U7DYB	1.622E-01	U7DXA
R2F	B201R2B-90X120	1535.000	0	U7DYB	1.760E-01	U7DXA
R2F	B201R2B-90X120	1584.000	0	U7DYB	2.497E-01	U5DXA
R2F	B201R2B-90X120	1633.000	0	U7DYB	2.697E-01	U5DXA
R2F	B201R2B-90X120	1682.000	0	U7DYB	2.896E-01	U5DXA
R2F	B201R2B-90X120	1731.000	0	U7DYB	3.096E-01	U5DXA
R2F	B201R2B-90X120	1780.000	0	U7DYB	3.295E-01	U5DXA
R2F	B201R2B-90X120	1829.000	0	U7DYB	3.495E-01	U5DXA
R2F	B201R2B-90X120	1878.000	0	U7DYB	3.694E-01	U5DXA
R2F	B201R2B-90X120	1927.000	0	U7DYB	3.895E-01	U5DXB
R2F	B201R2B-90X120	1976.000	0	U7DYB	4.067E-01	U5DXB
R2F	B201R2B-90X120	2025.000	0	U7DYB	4.195E-01	U5DXB
R2F	B208 WB-90X120	75.000	0	U7DYB	2.852E-02	U5EYA
R2F	B208 WB-90X120	121.429	0	U7DYB	2.362E-02	U5EYA
R2F	B208 WB-90X120	167.857	0	U7DYB	1.692E-02	U5EYA
R2F	B208 WB-90X120	214.286	0	U7DYB	1.115E-02	U5DYB
R2F	B208 WB-90X120	260.714	0	U7DYB	1.171E-02	U5DYB
R2F	B208 WB-90X120	307.143	0	U7DYB	1.723E-02	U5EYA
R2F	B208 WB-90X120	353.571	0	U7DYB	2.101E-02	U5EYA
R2F	B208 WB-90X120	400.000	0	U7DYB	2.300E-02	U5EYA
R2F	B208 WB-90X120	400.000	0	U7DYB	2.165E-02	U5EYA
R2F	B208 WB-90X120	446.429	0	U7DYB	1.967E-02	U5EYA
R2F	B208 WB-90X120	492.857	0	U7DYB	1.588E-02	U5EYA
R2F	B208 WB-90X120	539.286	0	U7DYB	1.101E-02	U5DYB
R2F	B208 WB-90X120	585.714	0	U7DYB	1.149E-02	U5DYB
R2F	B208 WB-90X120	632.143	0	U7DYB	1.833E-02	U5EYA
R2F	B208 WB-90X120	678.571	0	U7DYB	2.503E-02	U5EYA
R2F	B208 WB-90X120	725.000	0	U7DYB	2.992E-02	U5EYA
R2F	B209 BB-90X115	0.000	0	U7DYB	6.634E-02	U5DXB
R2F	B209 BB-90X115	50.000	0	U7DYB	6.131E-02	U5DXB
R2F	B209 BB-90X115	100.000	0	U7DYB	5.245E-02	U5DXB
R2F	B209 BB-90X115	150.000	0	U7DYB	3.976E-02	U5DXB
R2F	B209 BB-90X115	200.000	0	U7DYB	2.326E-02	U5DXB
R2F	B209 BB-90X115	250.000	0	U7DYB	4.835E-03	U5DXB
R2F	B209 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1200.000	0	U7DYB	0	U7DYB

R2F	B209 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1450.000	0	U7DYB	1.226E-02	U5DXB
R2F	B209 BB-90X115	1500.000	0	U7DYB	3.068E-02	U5DXB
R2F	B209 BB-90X115	1550.000	0	U7DYB	4.910E-02	U5DXB
R2F	B209 BB-90X115	1600.000	0	U7DYB	6.752E-02	U5DXB
R2F	B209 BB-90X115	1650.000	0	U7DYB	8.595E-02	U5DXB
R2F	B209 BB-90X115	1700.000	0	U7DYB	1.044E-01	U5DXB
R2F	B209 BB-90X115	1750.000	0	U7DYB	1.228E-01	U5DXB
R2F	B209 BB-90X115	1800.000	0	U7DYB	1.412E-01	U5DXB
R2F	B209 BB-90X115	1850.000	0	U7DYB	1.596E-01	U5DXB
R2F	B209 BB-90X115	1900.000	0	U7DYB	1.781E-01	U5DXB
R2F	B209 BB-90X115	1950.000	0	U7DYB	1.946E-01	U5DXB
R2F	B209 BB-90X115	2000.000	0	U7DYB	2.072E-01	U5DXB
R2F	B209 BB-90X115	2050.000	0	U7DYB	2.161E-01	U5DXB
R2F	B209 BB-90X115	2100.000	0	U7DYB	2.211E-01	U5DXB
R2F	B210R2B-90X120	65.000	2.630E-02	U5DXA	5.506E-01	U5DYB
R2F	B210R2B-90X120	112.857	2.630E-02	U5DXA	5.390E-01	U5DYB
R2F	B210R2B-90X120	160.714	2.630E-02	U5DXA	5.233E-01	U5DYB
R2F	B210R2B-90X120	208.571	2.630E-02	U5DXA	5.035E-01	U5DYB
R2F	B210R2B-90X120	256.429	2.630E-02	U5DXA	4.851E-01	U5DYB
R2F	B210R2B-90X120	304.286	2.630E-02	U5DXA	4.708E-01	U5DYB
R2F	B210R2B-90X120	352.143	2.630E-02	U5DXA	4.608E-01	U5DYB
R2F	B210R2B-90X120	400.000	2.630E-02	U5DXA	4.549E-01	U5DYB
R2F	B210R2B-90X120	400.000	2.409E-02	U5DXA	4.976E-01	U5DYB
R2F	B210R2B-90X120	447.857	2.409E-02	U5DXA	5.035E-01	U5DYB
R2F	B210R2B-90X120	495.714	2.409E-02	U5DXA	5.136E-01	U5DYB
R2F	B210R2B-90X120	543.571	2.409E-02	U5DXA	5.278E-01	U5DYB
R2F	B210R2B-90X120	591.429	2.409E-02	U5DXA	5.462E-01	U5DYB
R2F	B210R2B-90X120	639.286	2.409E-02	U5DXA	5.660E-01	U5DYB
R2F	B210R2B-90X120	687.143	2.409E-02	U5DXA	5.818E-01	U5DYB
R2F	B210R2B-90X120	735.000	2.409E-02	U5DXA	5.933E-01	U5DYB
R2F	B211 BB-90X115	0.000	0	U7DYB	1.442E-01	U5DXB
R2F	B211 BB-90X115	50.000	0	U7DYB	1.392E-01	U5DXB
R2F	B211 BB-90X115	100.000	0	U7DYB	1.303E-01	U5DXB
R2F	B211 BB-90X115	150.000	0	U7DYB	1.177E-01	U5DXB
R2F	B211 BB-90X115	200.000	0	U7DYB	1.011E-01	U5DXB
R2F	B211 BB-90X115	250.000	0	U7DYB	8.273E-02	U5DXB
R2F	B211 BB-90X115	300.000	0	U7DYB	6.431E-02	U5DXB
R2F	B211 BB-90X115	350.000	0	U7DYB	4.589E-02	U5DXB
R2F	B211 BB-90X115	400.000	0	U7DYB	2.746E-02	U5DXB
R2F	B211 BB-90X115	450.000	0	U7DYB	9.043E-03	U5DXB
R2F	B211 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1650.000	0	U7DYB	8.635E-03	U5DXB
R2F	B211 BB-90X115	1700.000	0	U7DYB	2.706E-02	U5DXB
R2F	B211 BB-90X115	1750.000	0	U7DYB	4.548E-02	U5DXB
R2F	B211 BB-90X115	1800.000	0	U7DYB	6.390E-02	U5DXB
R2F	B211 BB-90X115	1850.000	0	U7DYB	8.232E-02	U5DXB
R2F	B211 BB-90X115	1900.000	0	U7DYB	1.007E-01	U5DXB
R2F	B211 BB-90X115	1950.000	0	U7DYB	1.172E-01	U5DXB
R2F	B211 BB-90X115	2000.000	0	U7DYB	1.299E-01	U5DXB
R2F	B211 BB-90X115	2050.000	0	U7DYB	1.388E-01	U5DXB
R2F	B211 BB-90X115	2100.000	0	U7DYB	1.438E-01	U5DXB
R2F	B212R2B-90X120	65.000	3.378E-02	U5DXA	5.508E-01	U5DYB
R2F	B212R2B-90X120	112.857	3.378E-02	U5DXA	5.392E-01	U5DYB

R2F	B212R2B-90X120	160.714	3.378E-02	U5DXA	5.235E-01	U5DYB
R2F	B212R2B-90X120	208.571	3.378E-02	U5DXA	5.037E-01	U5DYB
R2F	B212R2B-90X120	256.429	3.378E-02	U5DXA	4.853E-01	U5DYB
R2F	B212R2B-90X120	304.286	3.378E-02	U5DXA	4.710E-01	U5DYB
R2F	B212R2B-90X120	352.143	3.378E-02	U5DXA	4.610E-01	U5DYB
R2F	B212R2B-90X120	400.000	3.378E-02	U5DXA	4.551E-01	U5DYB
R2F	B212R2B-90X120	400.000	2.550E-02	U5DXA	4.970E-01	U5DYB
R2F	B212R2B-90X120	447.857	2.550E-02	U5DXA	5.029E-01	U5DYB
R2F	B212R2B-90X120	495.714	2.550E-02	U5DXA	5.129E-01	U5DYB
R2F	B212R2B-90X120	543.571	2.550E-02	U5DXA	5.272E-01	U5DYB
R2F	B212R2B-90X120	591.429	2.550E-02	U5DXA	5.456E-01	U5DYB
R2F	B212R2B-90X120	639.286	2.550E-02	U5DXA	5.654E-01	U5DYB
R2F	B212R2B-90X120	687.143	2.550E-02	U5DXA	5.811E-01	U5DYB
R2F	B212R2B-90X120	735.000	2.550E-02	U5DXA	5.927E-01	U5DYB

R2F	B213 BB-90X115	0.000	0	U7DYB	2.213E-01	U5DXB
R2F	B213 BB-90X115	50.000	0	U7DYB	2.162E-01	U5DXB
R2F	B213 BB-90X115	100.000	0	U7DYB	2.074E-01	U5DXB
R2F	B213 BB-90X115	150.000	0	U7DYB	1.947E-01	U5DXB
R2F	B213 BB-90X115	200.000	0	U7DYB	1.782E-01	U5DXB
R2F	B213 BB-90X115	250.000	0	U7DYB	1.598E-01	U5DXB
R2F	B213 BB-90X115	300.000	0	U7DYB	1.413E-01	U5DXB
R2F	B213 BB-90X115	350.000	0	U7DYB	1.229E-01	U5DXB
R2F	B213 BB-90X115	400.000	0	U7DYB	1.045E-01	U5DXB
R2F	B213 BB-90X115	450.000	0	U7DYB	8.608E-02	U5DXB
R2F	B213 BB-90X115	500.000	0	U7DYB	6.766E-02	U5DXB
R2F	B213 BB-90X115	550.000	0	U7DYB	4.924E-02	U5DXB
R2F	B213 BB-90X115	600.000	0	U7DYB	3.082E-02	U5DXB
R2F	B213 BB-90X115	650.000	0	U7DYB	1.240E-02	U5DXB
R2F	B213 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1850.000	0	U7DYB	4.808E-03	U5DXB
R2F	B213 BB-90X115	1900.000	0	U7DYB	2.323E-02	U5DXB
R2F	B213 BB-90X115	1950.000	0	U7DYB	3.974E-02	U5DXB
R2F	B213 BB-90X115	2000.000	0	U7DYB	5.242E-02	U5DXB
R2F	B213 BB-90X115	2050.000	0	U7DYB	6.128E-02	U5DXB
R2F	B213 BB-90X115	2100.000	0	U7DYB	6.631E-02	U5DXB

R2F	B214 WB-90X120	75.000	0	U7DYB	2.887E-02	U5EYA
R2F	B214 WB-90X120	121.429	0	U7DYB	2.397E-02	U5EYA
R2F	B214 WB-90X120	167.857	0	U7DYB	1.727E-02	U5EYA
R2F	B214 WB-90X120	214.286	0	U7DYB	1.087E-02	U5DYB
R2F	B214 WB-90X120	260.714	0	U7DYB	1.143E-02	U5DYB
R2F	B214 WB-90X120	307.143	0	U7DYB	1.688E-02	U5EYA
R2F	B214 WB-90X120	353.571	0	U7DYB	2.067E-02	U5EYA
R2F	B214 WB-90X120	400.000	0	U7DYB	2.265E-02	U5EYA
R2F	B214 WB-90X120	400.000	0	U7DYB	2.200E-02	U5EYA
R2F	B214 WB-90X120	446.429	0	U7DYB	2.002E-02	U5EYA
R2F	B214 WB-90X120	492.857	0	U7DYB	1.624E-02	U5EYA
R2F	B214 WB-90X120	539.286	0	U7DYB	1.089E-02	U5DYB
R2F	B214 WB-90X120	585.714	0	U7DYB	1.120E-02	U5DYB
R2F	B214 WB-90X120	632.143	0	U7DYB	1.794E-02	U5EYA
R2F	B214 WB-90X120	678.571	0	U7DYB	2.464E-02	U5EYA
R2F	B214 WB-90X120	725.000	0	U7DYB	2.954E-02	U5EYA

R2F	B218R2B-90X120	75.000	0	U7DYB	4.207E-01	U5DXB
R2F	B218R2B-90X120	124.000	0	U7DYB	4.080E-01	U5DXB
R2F	B218R2B-90X120	173.000	0	U7DYB	3.908E-01	U5DXB
R2F	B218R2B-90X120	222.000	0	U7DYB	3.697E-01	U5DXB
R2F	B218R2B-90X120	271.000	0	U7DYB	3.479E-01	U5DXB
R2F	B218R2B-90X120	320.000	0	U7DYB	3.262E-01	U5DXB

R2F	B218R2B-90X120	369.000	0	U7DYB	3.044E-01	U5DXB
R2F	B218R2B-90X120	418.000	0	U7DYB	2.826E-01	U5DXB
R2F	B218R2B-90X120	467.000	0	U7DYB	2.609E-01	U5DXB
R2F	B218R2B-90X120	516.000	0	U7DYB	2.391E-01	U5DXB
R2F	B218R2B-90X120	565.000	0	U7DYB	1.564E-01	U7DXB
R2F	B218R2B-90X120	614.000	0	U7DYB	1.321E-01	U5DYB
R2F	B218R2B-90X120	663.000	0	U7DYB	1.307E-01	U5DYB
R2F	B218R2B-90X120	712.000	0	U7DYB	1.292E-01	U5DYB
R2F	B218R2B-90X120	761.000	0	U7DYB	1.277E-01	U5DYB
R2F	B218R2B-90X120	810.000	0	U7DYB	1.263E-01	U5DYB
R2F	B218R2B-90X120	859.000	0	U7DYB	1.248E-01	U5DYB
R2F	B218R2B-90X120	908.000	0	U7DYB	1.234E-01	U5DYB
R2F	B218R2B-90X120	957.000	0	U7DYB	1.219E-01	U5DYB
R2F	B218R2B-90X120	1006.000	0	U7DYB	1.205E-01	U5DYB
R2F	B218R2B-90X120	1055.000	0	U7DYB	1.190E-01	U5DYB
R2F	B218R2B-90X120	1104.000	0	U7DYB	1.199E-01	U5DYB
R2F	B218R2B-90X120	1153.000	0	U7DYB	1.213E-01	U5DYB
R2F	B218R2B-90X120	1202.000	0	U7DYB	1.228E-01	U5DYB
R2F	B218R2B-90X120	1251.000	0	U7DYB	1.242E-01	U5DYB
R2F	B218R2B-90X120	1300.000	0	U7DYB	1.257E-01	U5DYB
R2F	B218R2B-90X120	1349.000	0	U7DYB	1.271E-01	U5DYB
R2F	B218R2B-90X120	1398.000	0	U7DYB	1.286E-01	U5DYB
R2F	B218R2B-90X120	1447.000	0	U7DYB	1.300E-01	U5DYB
R2F	B218R2B-90X120	1496.000	0	U7DYB	1.315E-01	U5DYB
R2F	B218R2B-90X120	1545.000	0	U7DYB	1.634E-01	U7DXB
R2F	B218R2B-90X120	1594.000	0	U7DYB	2.473E-01	U5DXB
R2F	B218R2B-90X120	1643.000	0	U7DYB	2.691E-01	U5DXB
R2F	B218R2B-90X120	1692.000	0	U7DYB	2.908E-01	U5DXB
R2F	B218R2B-90X120	1741.000	0	U7DYB	3.126E-01	U5DXB
R2F	B218R2B-90X120	1790.000	0	U7DYB	3.344E-01	U5DXB
R2F	B218R2B-90X120	1839.000	0	U7DYB	3.561E-01	U5DXB
R2F	B218R2B-90X120	1888.000	0	U7DYB	3.779E-01	U5DXB
R2F	B218R2B-90X120	1937.000	0	U7DYB	3.984E-01	U5DXB
R2F	B218R2B-90X120	1986.000	0	U7DYB	4.147E-01	U5DXB
R2F	B218R2B-90X120	2035.000	0	U7DYB	4.266E-01	U5DXB
R2F	B219R2B-90X120	65.000	0	U7DYB	4.286E-01	U5DXB
R2F	B219R2B-90X120	114.250	0	U7DYB	4.167E-01	U5DXB
R2F	B219R2B-90X120	163.500	0	U7DYB	4.003E-01	U5DXB
R2F	B219R2B-90X120	212.750	0	U7DYB	3.796E-01	U5DXB
R2F	B219R2B-90X120	262.000	0	U7DYB	3.577E-01	U5DXB
R2F	B219R2B-90X120	311.250	0	U7DYB	3.359E-01	U5DXB
R2F	B219R2B-90X120	360.500	0	U7DYB	3.140E-01	U5DXB
R2F	B219R2B-90X120	409.750	0	U7DYB	2.921E-01	U5DXB
R2F	B219R2B-90X120	459.000	0	U7DYB	2.702E-01	U5DXB
R2F	B219R2B-90X120	508.250	0	U7DYB	2.483E-01	U5DXB
R2F	B219R2B-90X120	557.500	0	U7DYB	2.247E-01	U5DXA
R2F	B219R2B-90X120	606.750	0	U7DYB	1.478E-01	U7DXA
R2F	B219R2B-90X120	656.000	0	U7DYB	1.424E-01	U5DYB
R2F	B219R2B-90X120	705.250	0	U7DYB	1.409E-01	U5DYB
R2F	B219R2B-90X120	754.500	0	U7DYB	1.394E-01	U5DYB
R2F	B219R2B-90X120	803.750	0	U7DYB	1.380E-01	U5DYB
R2F	B219R2B-90X120	853.000	0	U7DYB	1.365E-01	U5DYB
R2F	B219R2B-90X120	902.250	0	U7DYB	1.351E-01	U5DYB
R2F	B219R2B-90X120	951.500	0	U7DYB	1.336E-01	U5DYB
R2F	B219R2B-90X120	1000.750	0	U7DYB	1.321E-01	U5DYB
R2F	B219R2B-90X120	1050.000	0	U7DYB	1.307E-01	U5DYB
R2F	B219R2B-90X120	1099.250	0	U7DYB	1.300E-01	U5DYB
R2F	B219R2B-90X120	1148.500	0	U7DYB	1.315E-01	U5DYB
R2F	B219R2B-90X120	1197.750	0	U7DYB	1.330E-01	U5DYB
R2F	B219R2B-90X120	1247.000	0	U7DYB	1.344E-01	U5DYB
R2F	B219R2B-90X120	1296.250	0	U7DYB	1.359E-01	U5DYB
R2F	B219R2B-90X120	1345.500	0	U7DYB	1.373E-01	U5DYB
R2F	B219R2B-90X120	1394.750	0	U7DYB	1.388E-01	U5DYB
R2F	B219R2B-90X120	1444.000	0	U7DYB	1.403E-01	U5DYB
R2F	B219R2B-90X120	1493.250	0	U7DYB	1.488E-01	U7DXA
R2F	B219R2B-90X120	1542.500	0	U7DYB	2.233E-01	U5DXA
R2F	B219R2B-90X120	1591.750	0	U7DYB	2.471E-01	U5DXB
R2F	B219R2B-90X120	1641.000	0	U7DYB	2.690E-01	U5DXB
R2F	B219R2B-90X120	1690.250	0	U7DYB	2.909E-01	U5DXB
R2F	B219R2B-90X120	1739.500	0	U7DYB	3.127E-01	U5DXB
R2F	B219R2B-90X120	1788.750	0	U7DYB	3.346E-01	U5DXB
R2F	B219R2B-90X120	1838.000	0	U7DYB	3.565E-01	U5DXB
R2F	B219R2B-90X120	1887.250	0	U7DYB	3.784E-01	U5DXB
R2F	B219R2B-90X120	1936.500	0	U7DYB	3.990E-01	U5DXB
R2F	B219R2B-90X120	1985.750	0	U7DYB	4.154E-01	U5DXB
R2F	B219R2B-90X120	2035.000	0	U7DYB	4.274E-01	U5DXB
R2F	B220R2B-90X120	65.000	0	U7DYB	4.392E-01	U5DXB
R2F	B220R2B-90X120	114.000	0	U7DYB	4.273E-01	U5DXB
R2F	B220R2B-90X120	163.000	0	U7DYB	4.110E-01	U5DXB
R2F	B220R2B-90X120	212.000	0	U7DYB	3.905E-01	U5DXB

R2F	B220R2B-90X120	261.000	0	U7DYB	3.687E-01	U5DXB
R2F	B220R2B-90X120	310.000	0	U7DYB	3.470E-01	U5DXB
R2F	B220R2B-90X120	359.000	0	U7DYB	3.252E-01	U5DXB
R2F	B220R2B-90X120	408.000	0	U7DYB	3.034E-01	U5DXB
R2F	B220R2B-90X120	457.000	0	U7DYB	2.817E-01	U5DXB
R2F	B220R2B-90X120	506.000	0	U7DYB	2.607E-01	U5DXA
R2F	B220R2B-90X120	555.000	0	U7DYB	2.407E-01	U5DXA
R2F	B220R2B-90X120	604.000	0	U7DYB	1.614E-01	U7DXA
R2F	B220R2B-90X120	653.000	0	U7DYB	1.440E-01	U5DYB
R2F	B220R2B-90X120	702.000	0	U7DYB	1.425E-01	U5DYB
R2F	B220R2B-90X120	751.000	0	U7DYB	1.410E-01	U5DYB
R2F	B220R2B-90X120	800.000	0	U7DYB	1.396E-01	U5DYB
R2F	B220R2B-90X120	849.000	0	U7DYB	1.381E-01	U5DYB
R2F	B220R2B-90X120	898.000	0	U7DYB	1.367E-01	U5DYB
R2F	B220R2B-90X120	947.000	0	U7DYB	1.352E-01	U5DYB
R2F	B220R2B-90X120	996.000	0	U7DYB	1.338E-01	U5DYB
R2F	B220R2B-90X120	1045.000	0	U7DYB	1.323E-01	U5DYB
R2F	B220R2B-90X120	1094.000	0	U7DYB	1.309E-01	U5DYB
R2F	B220R2B-90X120	1143.000	0	U7DYB	1.320E-01	U5DYB
R2F	B220R2B-90X120	1192.000	0	U7DYB	1.335E-01	U5DYB
R2F	B220R2B-90X120	1241.000	0	U7DYB	1.349E-01	U5DYB
R2F	B220R2B-90X120	1290.000	0	U7DYB	1.364E-01	U5DYB
R2F	B220R2B-90X120	1339.000	0	U7DYB	1.378E-01	U5DYB
R2F	B220R2B-90X120	1388.000	0	U7DYB	1.393E-01	U5DYB
R2F	B220R2B-90X120	1437.000	0	U7DYB	1.408E-01	U5DYB
R2F	B220R2B-90X120	1486.000	0	U7DYB	1.422E-01	U5DYB
R2F	B220R2B-90X120	1535.000	0	U7DYB	1.625E-01	U7DXA
R2F	B220R2B-90X120	1584.000	0	U7DYB	2.400E-01	U5DXA
R2F	B220R2B-90X120	1633.000	0	U7DYB	2.599E-01	U5DXA
R2F	B220R2B-90X120	1682.000	0	U7DYB	2.811E-01	U5DXB
R2F	B220R2B-90X120	1731.000	0	U7DYB	3.028E-01	U5DXB
R2F	B220R2B-90X120	1780.000	0	U7DYB	3.246E-01	U5DXB
R2F	B220R2B-90X120	1829.000	0	U7DYB	3.464E-01	U5DXB
R2F	B220R2B-90X120	1878.000	0	U7DYB	3.681E-01	U5DXB
R2F	B220R2B-90X120	1927.000	0	U7DYB	3.892E-01	U5DXB
R2F	B220R2B-90X120	1976.000	0	U7DYB	4.064E-01	U5DXB
R2F	B220R2B-90X120	2025.000	0	U7DYB	4.192E-01	U5DXB

R2F	B227 WB-90X120	75.000	0	U7DYB	2.852E-02	U5EYA
R2F	B227 WB-90X120	121.429	0	U7DYB	2.363E-02	U5EYA
R2F	B227 WB-90X120	167.857	0	U7DYB	1.693E-02	U5EYA
R2F	B227 WB-90X120	214.286	0	U7DYB	1.617E-02	U5DYB
R2F	B227 WB-90X120	260.714	0	U7DYB	1.673E-02	U5DYB
R2F	B227 WB-90X120	307.143	0	U7DYB	1.718E-02	U5EYA
R2F	B227 WB-90X120	353.571	0	U7DYB	2.097E-02	U5EYA
R2F	B227 WB-90X120	400.000	0	U7DYB	2.295E-02	U5EYA
R2F	B227 WB-90X120	400.000	0	U7DYB	2.154E-02	U5EYA
R2F	B227 WB-90X120	446.429	0	U7DYB	1.956E-02	U5EYA
R2F	B227 WB-90X120	492.857	0	U7DYB	1.658E-02	U5DYB
R2F	B227 WB-90X120	539.286	0	U7DYB	1.618E-02	U5DYB
R2F	B227 WB-90X120	585.714	0	U7DYB	1.658E-02	U5DYB
R2F	B227 WB-90X120	632.143	0	U7DYB	1.834E-02	U5EYA
R2F	B227 WB-90X120	678.571	0	U7DYB	2.504E-02	U5EYA
R2F	B227 WB-90X120	725.000	0	U7DYB	2.994E-02	U5EYA

R2F	B228 BB-90X115	0.000	0	U7DYB	6.613E-02	U5DXB
R2F	B228 BB-90X115	50.000	0	U7DYB	6.110E-02	U5DXB
R2F	B228 BB-90X115	100.000	0	U7DYB	5.224E-02	U5DXB
R2F	B228 BB-90X115	150.000	0	U7DYB	3.956E-02	U5DXB
R2F	B228 BB-90X115	200.000	0	U7DYB	2.305E-02	U5DXB
R2F	B228 BB-90X115	250.000	0	U7DYB	4.629E-03	U5DXB
R2F	B228 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1300.000	0	U7DYB	0	U7DYB

R2F	B228 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1450.000	0	U7DYB	1.242E-02	U5DXB
R2F	B228 BB-90X115	1500.000	0	U7DYB	3.084E-02	U5DXB
R2F	B228 BB-90X115	1550.000	0	U7DYB	4.926E-02	U5DXB
R2F	B228 BB-90X115	1600.000	0	U7DYB	6.768E-02	U5DXB
R2F	B228 BB-90X115	1650.000	0	U7DYB	8.611E-02	U5DXB
R2F	B228 BB-90X115	1700.000	0	U7DYB	1.045E-01	U5DXB
R2F	B228 BB-90X115	1750.000	0	U7DYB	1.229E-01	U5DXB
R2F	B228 BB-90X115	1800.000	0	U7DYB	1.414E-01	U5DXB
R2F	B228 BB-90X115	1850.000	0	U7DYB	1.598E-01	U5DXB
R2F	B228 BB-90X115	1900.000	0	U7DYB	1.782E-01	U5DXB
R2F	B228 BB-90X115	1950.000	0	U7DYB	1.947E-01	U5DXB
R2F	B228 BB-90X115	2000.000	0	U7DYB	2.074E-01	U5DXB
R2F	B228 BB-90X115	2050.000	0	U7DYB	2.163E-01	U5DXB
R2F	B228 BB-90X115	2100.000	0	U7DYB	2.213E-01	U5DXB

R2F	B229R2B-90X120	65.000	2.434E-02	U5DXA	5.560E-01	U5DYB
R2F	B229R2B-90X120	112.857	2.434E-02	U5DXA	5.444E-01	U5DYB
R2F	B229R2B-90X120	160.714	2.434E-02	U5DXA	5.287E-01	U5DYB
R2F	B229R2B-90X120	208.571	2.434E-02	U5DXA	5.089E-01	U5DYB
R2F	B229R2B-90X120	256.429	2.434E-02	U5DXA	4.905E-01	U5DYB
R2F	B229R2B-90X120	304.286	2.434E-02	U5DXA	4.762E-01	U5DYB
R2F	B229R2B-90X120	352.143	2.434E-02	U5DXA	4.662E-01	U5DYB
R2F	B229R2B-90X120	400.000	2.434E-02	U5DXA	4.603E-01	U5DYB
R2F	B229R2B-90X120	400.000	2.532E-02	U5DXA	4.942E-01	U5DYB
R2F	B229R2B-90X120	447.857	2.532E-02	U5DXA	5.001E-01	U5DYB
R2F	B229R2B-90X120	495.714	2.532E-02	U5DXA	5.102E-01	U5DYB
R2F	B229R2B-90X120	543.571	2.532E-02	U5DXA	5.244E-01	U5DYB
R2F	B229R2B-90X120	591.429	2.532E-02	U5DXA	5.429E-01	U5DYB
R2F	B229R2B-90X120	639.286	2.532E-02	U5DXA	5.626E-01	U5DYB
R2F	B229R2B-90X120	687.143	2.532E-02	U5DXA	5.784E-01	U5DYB
R2F	B229R2B-90X120	735.000	2.532E-02	U5DXA	5.900E-01	U5DYB

R2F	B230 BB-90X115	0.000	0	U7DYB	1.439E-01	U5DXB
R2F	B230 BB-90X115	50.000	0	U7DYB	1.389E-01	U5DXB
R2F	B230 BB-90X115	100.000	0	U7DYB	1.300E-01	U5DXB
R2F	B230 BB-90X115	150.000	0	U7DYB	1.173E-01	U5DXB
R2F	B230 BB-90X115	200.000	0	U7DYB	1.008E-01	U5DXB
R2F	B230 BB-90X115	250.000	0	U7DYB	8.242E-02	U5DXB
R2F	B230 BB-90X115	300.000	0	U7DYB	6.400E-02	U5DXB
R2F	B230 BB-90X115	350.000	0	U7DYB	4.558E-02	U5DXB
R2F	B230 BB-90X115	400.000	0	U7DYB	2.716E-02	U5DXB
R2F	B230 BB-90X115	450.000	0	U7DYB	8.735E-03	U5DXB
R2F	B230 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1650.000	0	U7DYB	8.714E-03	U5DXB
R2F	B230 BB-90X115	1700.000	0	U7DYB	2.713E-02	U5DXB
R2F	B230 BB-90X115	1750.000	0	U7DYB	4.556E-02	U5DXB
R2F	B230 BB-90X115	1800.000	0	U7DYB	6.398E-02	U5DXB
R2F	B230 BB-90X115	1850.000	0	U7DYB	8.240E-02	U5DXB
R2F	B230 BB-90X115	1900.000	0	U7DYB	1.008E-01	U5DXB
R2F	B230 BB-90X115	1950.000	0	U7DYB	1.173E-01	U5DXB
R2F	B230 BB-90X115	2000.000	0	U7DYB	1.300E-01	U5DXB
R2F	B230 BB-90X115	2050.000	0	U7DYB	1.389E-01	U5DXB
R2F	B230 BB-90X115	2100.000	0	U7DYB	1.439E-01	U5DXB

R2F	B231R2B-90X120	65.000	2.602E-02	U5DXA	5.558E-01	U5DYB
R2F	B231R2B-90X120	112.857	2.602E-02	U5DXA	5.442E-01	U5DYB
R2F	B231R2B-90X120	160.714	2.602E-02	U5DXA	5.285E-01	U5DYB
R2F	B231R2B-90X120	208.571	2.602E-02	U5DXA	5.087E-01	U5DYB

R2F	B231R2B-90X120	256.429	2.602E-02	U5DXA	4.903E-01	U5DYB
R2F	B231R2B-90X120	304.286	2.602E-02	U5DXA	4.760E-01	U5DYB
R2F	B231R2B-90X120	352.143	2.602E-02	U5DXA	4.659E-01	U5DYB
R2F	B231R2B-90X120	400.000	2.602E-02	U5DXA	4.601E-01	U5DYB
R2F	B231R2B-90X120	400.000	2.636E-02	U5DXA	4.941E-01	U5DYB
R2F	B231R2B-90X120	447.857	2.636E-02	U5DXA	5.000E-01	U5DYB
R2F	B231R2B-90X120	495.714	2.636E-02	U5DXA	5.101E-01	U5DYB
R2F	B231R2B-90X120	543.571	2.636E-02	U5DXA	5.243E-01	U5DYB
R2F	B231R2B-90X120	591.429	2.636E-02	U5DXA	5.427E-01	U5DYB
R2F	B231R2B-90X120	639.286	2.636E-02	U5DXA	5.625E-01	U5DYB
R2F	B231R2B-90X120	687.143	2.636E-02	U5DXA	5.783E-01	U5DYB
R2F	B231R2B-90X120	735.000	2.636E-02	U5DXA	5.898E-01	U5DYB
R2F	B232 BB-90X115	0.000	0	U7DYB	2.213E-01	U5DXB
R2F	B232 BB-90X115	50.000	0	U7DYB	2.163E-01	U5DXB
R2F	B232 BB-90X115	100.000	0	U7DYB	2.074E-01	U5DXB
R2F	B232 BB-90X115	150.000	0	U7DYB	1.947E-01	U5DXB
R2F	B232 BB-90X115	200.000	0	U7DYB	1.782E-01	U5DXB
R2F	B232 BB-90X115	250.000	0	U7DYB	1.598E-01	U5DXB
R2F	B232 BB-90X115	300.000	0	U7DYB	1.414E-01	U5DXB
R2F	B232 BB-90X115	350.000	0	U7DYB	1.230E-01	U5DXB
R2F	B232 BB-90X115	400.000	0	U7DYB	1.045E-01	U5DXB
R2F	B232 BB-90X115	450.000	0	U7DYB	8.612E-02	U5DXB
R2F	B232 BB-90X115	500.000	0	U7DYB	6.770E-02	U5DXB
R2F	B232 BB-90X115	550.000	0	U7DYB	4.928E-02	U5DXB
R2F	B232 BB-90X115	600.000	0	U7DYB	3.086E-02	U5DXB
R2F	B232 BB-90X115	650.000	0	U7DYB	1.243E-02	U5DXB
R2F	B232 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1850.000	0	U7DYB	4.674E-03	U5DXB
R2F	B232 BB-90X115	1900.000	0	U7DYB	2.310E-02	U5DXB
R2F	B232 BB-90X115	1950.000	0	U7DYB	3.960E-02	U5DXB
R2F	B232 BB-90X115	2000.000	0	U7DYB	5.229E-02	U5DXB
R2F	B232 BB-90X115	2050.000	0	U7DYB	6.115E-02	U5DXB
R2F	B232 BB-90X115	2100.000	0	U7DYB	6.618E-02	U5DXB
R2F	B233 WB-90X120	75.000	0	U7DYB	2.905E-02	U5EYA
R2F	B233 WB-90X120	121.429	0	U7DYB	2.416E-02	U5EYA
R2F	B233 WB-90X120	167.857	0	U7DYB	1.746E-02	U5EYA
R2F	B233 WB-90X120	214.286	0	U7DYB	1.086E-02	U5DYB
R2F	B233 WB-90X120	260.714	0	U7DYB	1.138E-02	U5DYB
R2F	B233 WB-90X120	307.143	0	U7DYB	1.674E-02	U5EYA
R2F	B233 WB-90X120	353.571	0	U7DYB	2.053E-02	U5EYA
R2F	B233 WB-90X120	400.000	0	U7DYB	2.251E-02	U5EYA
R2F	B233 WB-90X120	400.000	0	U7DYB	2.210E-02	U5EYA
R2F	B233 WB-90X120	446.429	0	U7DYB	2.012E-02	U5EYA
R2F	B233 WB-90X120	492.857	0	U7DYB	1.633E-02	U5EYA
R2F	B233 WB-90X120	539.286	0	U7DYB	1.101E-02	U5DYB
R2F	B233 WB-90X120	585.714	0	U7DYB	1.122E-02	U5DYB
R2F	B233 WB-90X120	632.143	0	U7DYB	1.790E-02	U5EYA
R2F	B233 WB-90X120	678.571	0	U7DYB	2.460E-02	U5EYA
R2F	B233 WB-90X120	725.000	0	U7DYB	2.950E-02	U5EYA
R2F	B237R2B-90X120	75.000	0	U7DYB	4.187E-01	U5DXB
R2F	B237R2B-90X120	124.000	0	U7DYB	4.059E-01	U5DXB
R2F	B237R2B-90X120	173.000	0	U7DYB	3.887E-01	U5DXB
R2F	B237R2B-90X120	222.000	0	U7DYB	3.676E-01	U5DXB
R2F	B237R2B-90X120	271.000	0	U7DYB	3.459E-01	U5DXB
R2F	B237R2B-90X120	320.000	0	U7DYB	3.241E-01	U5DXB
R2F	B237R2B-90X120	369.000	0	U7DYB	3.023E-01	U5DXB
R2F	B237R2B-90X120	418.000	0	U7DYB	2.806E-01	U5DXB

R2F	B237R2B-90X120	467.000	0	U7DYB	2.588E-01	U5DXB
R2F	B237R2B-90X120	516.000	0	U7DYB	2.370E-01	U5DXB
R2F	B237R2B-90X120	565.000	0	U7DYB	1.557E-01	U7DXB
R2F	B237R2B-90X120	614.000	0	U7DYB	1.324E-01	U5DYB
R2F	B237R2B-90X120	663.000	0	U7DYB	1.310E-01	U5DYB
R2F	B237R2B-90X120	712.000	0	U7DYB	1.295E-01	U5DYB
R2F	B237R2B-90X120	761.000	0	U7DYB	1.281E-01	U5DYB
R2F	B237R2B-90X120	810.000	0	U7DYB	1.266E-01	U5DYB
R2F	B237R2B-90X120	859.000	0	U7DYB	1.252E-01	U5DYB
R2F	B237R2B-90X120	908.000	0	U7DYB	1.237E-01	U5DYB
R2F	B237R2B-90X120	957.000	0	U7DYB	1.223E-01	U5DYB
R2F	B237R2B-90X120	1006.000	0	U7DYB	1.208E-01	U5DYB
R2F	B237R2B-90X120	1055.000	0	U7DYB	1.203E-01	U5DYB
R2F	B237R2B-90X120	1104.000	0	U7DYB	1.218E-01	U5DYB
R2F	B237R2B-90X120	1153.000	0	U7DYB	1.232E-01	U5DYB
R2F	B237R2B-90X120	1202.000	0	U7DYB	1.247E-01	U5DYB
R2F	B237R2B-90X120	1251.000	0	U7DYB	1.262E-01	U5DYB
R2F	B237R2B-90X120	1300.000	0	U7DYB	1.276E-01	U5DYB
R2F	B237R2B-90X120	1349.000	0	U7DYB	1.291E-01	U5DYB
R2F	B237R2B-90X120	1398.000	0	U7DYB	1.305E-01	U5DYB
R2F	B237R2B-90X120	1447.000	0	U7DYB	1.320E-01	U5DYB
R2F	B237R2B-90X120	1496.000	0	U7DYB	1.424E-01	U7DXA
R2F	B237R2B-90X120	1545.000	0	U7DYB	1.651E-01	U7DXB
R2F	B237R2B-90X120	1594.000	0	U7DYB	2.503E-01	U5DXB
R2F	B237R2B-90X120	1643.000	0	U7DYB	2.721E-01	U5DXB
R2F	B237R2B-90X120	1692.000	0	U7DYB	2.939E-01	U5DXB
R2F	B237R2B-90X120	1741.000	0	U7DYB	3.156E-01	U5DXB
R2F	B237R2B-90X120	1790.000	0	U7DYB	3.374E-01	U5DXB
R2F	B237R2B-90X120	1839.000	0	U7DYB	3.592E-01	U5DXB
R2F	B237R2B-90X120	1888.000	0	U7DYB	3.809E-01	U5DXB
R2F	B237R2B-90X120	1937.000	0	U7DYB	4.015E-01	U5DXB
R2F	B237R2B-90X120	1986.000	0	U7DYB	4.177E-01	U5DXB
R2F	B237R2B-90X120	2035.000	0	U7DYB	4.296E-01	U5DXB
R2F	B238R2B-90X120	65.000	0	U7DYB	4.285E-01	U5DXB
R2F	B238R2B-90X120	114.250	0	U7DYB	4.165E-01	U5DXB
R2F	B238R2B-90X120	163.500	0	U7DYB	4.001E-01	U5DXB
R2F	B238R2B-90X120	212.750	0	U7DYB	3.794E-01	U5DXB
R2F	B238R2B-90X120	262.000	0	U7DYB	3.576E-01	U5DXB
R2F	B238R2B-90X120	311.250	0	U7DYB	3.357E-01	U5DXB
R2F	B238R2B-90X120	360.500	0	U7DYB	3.138E-01	U5DXB
R2F	B238R2B-90X120	409.750	0	U7DYB	2.919E-01	U5DXB
R2F	B238R2B-90X120	459.000	0	U7DYB	2.701E-01	U5DXB
R2F	B238R2B-90X120	508.250	0	U7DYB	2.482E-01	U5DXB
R2F	B238R2B-90X120	557.500	0	U7DYB	2.274E-01	U5DXA
R2F	B238R2B-90X120	606.750	0	U7DYB	1.520E-01	U7DXA
R2F	B238R2B-90X120	656.000	0	U7DYB	1.449E-01	U5DYB
R2F	B238R2B-90X120	705.250	0	U7DYB	1.435E-01	U5DYB
R2F	B238R2B-90X120	754.500	0	U7DYB	1.420E-01	U5DYB
R2F	B238R2B-90X120	803.750	0	U7DYB	1.405E-01	U5DYB
R2F	B238R2B-90X120	853.000	0	U7DYB	1.391E-01	U5DYB
R2F	B238R2B-90X120	902.250	0	U7DYB	1.376E-01	U5DYB
R2F	B238R2B-90X120	951.500	0	U7DYB	1.361E-01	U5DYB
R2F	B238R2B-90X120	1000.750	0	U7DYB	1.347E-01	U5DYB
R2F	B238R2B-90X120	1050.000	0	U7DYB	1.334E-01	U5DYB
R2F	B238R2B-90X120	1099.250	0	U7DYB	1.349E-01	U5DYB
R2F	B238R2B-90X120	1148.500	0	U7DYB	1.364E-01	U5DYB
R2F	B238R2B-90X120	1197.750	0	U7DYB	1.378E-01	U5DYB
R2F	B238R2B-90X120	1247.000	0	U7DYB	1.393E-01	U5DYB
R2F	B238R2B-90X120	1296.250	0	U7DYB	1.407E-01	U5DYB
R2F	B238R2B-90X120	1345.500	0	U7DYB	1.422E-01	U5DYB
R2F	B238R2B-90X120	1394.750	0	U7DYB	1.437E-01	U5DYB
R2F	B238R2B-90X120	1444.000	0	U7DYB	1.451E-01	U5DYB
R2F	B238R2B-90X120	1493.250	0	U7DYB	1.528E-01	U7DXA
R2F	B238R2B-90X120	1542.500	0	U7DYB	2.288E-01	U5DXA
R2F	B238R2B-90X120	1591.750	0	U7DYB	2.497E-01	U5DXB
R2F	B238R2B-90X120	1641.000	0	U7DYB	2.716E-01	U5DXB
R2F	B238R2B-90X120	1690.250	0	U7DYB	2.935E-01	U5DXB
R2F	B238R2B-90X120	1739.500	0	U7DYB	3.154E-01	U5DXB
R2F	B238R2B-90X120	1788.750	0	U7DYB	3.372E-01	U5DXB
R2F	B238R2B-90X120	1838.000	0	U7DYB	3.591E-01	U5DXB
R2F	B238R2B-90X120	1887.250	0	U7DYB	3.810E-01	U5DXB
R2F	B238R2B-90X120	1936.500	0	U7DYB	4.017E-01	U5DXB
R2F	B238R2B-90X120	1985.750	0	U7DYB	4.181E-01	U5DXB
R2F	B238R2B-90X120	2035.000	0	U7DYB	4.300E-01	U5DXB
R2F	B239R2B-90X120	65.000	0	U7DYB	4.387E-01	U5DXB
R2F	B239R2B-90X120	114.000	0	U7DYB	4.268E-01	U5DXB
R2F	B239R2B-90X120	163.000	0	U7DYB	4.105E-01	U5DXB
R2F	B239R2B-90X120	212.000	0	U7DYB	3.900E-01	U5DXB
R2F	B239R2B-90X120	261.000	0	U7DYB	3.682E-01	U5DXB
R2F	B239R2B-90X120	310.000	0	U7DYB	3.465E-01	U5DXB

R2F	B239R2B-90X120	359.000	0	U7DYB	3.247E-01	U5DXB
R2F	B239R2B-90X120	408.000	0	U7DYB	3.029E-01	U5DXB
R2F	B239R2B-90X120	457.000	0	U7DYB	2.812E-01	U5DXB
R2F	B239R2B-90X120	506.000	0	U7DYB	2.594E-01	U5DXB
R2F	B239R2B-90X120	555.000	0	U7DYB	2.379E-01	U5DXA
R2F	B239R2B-90X120	604.000	0	U7DYB	1.592E-01	U7DXA
R2F	B239R2B-90X120	653.000	0	U7DYB	1.413E-01	U5DYB
R2F	B239R2B-90X120	702.000	0	U7DYB	1.398E-01	U5DYB
R2F	B239R2B-90X120	751.000	0	U7DYB	1.383E-01	U5DYB
R2F	B239R2B-90X120	800.000	0	U7DYB	1.369E-01	U5DYB
R2F	B239R2B-90X120	849.000	0	U7DYB	1.354E-01	U5DYB
R2F	B239R2B-90X120	898.000	0	U7DYB	1.340E-01	U5DYB
R2F	B239R2B-90X120	947.000	0	U7DYB	1.325E-01	U5DYB
R2F	B239R2B-90X120	996.000	0	U7DYB	1.311E-01	U5DYB
R2F	B239R2B-90X120	1045.000	0	U7DYB	1.296E-01	U5DYB
R2F	B239R2B-90X120	1094.000	0	U7DYB	1.294E-01	U5DYB
R2F	B239R2B-90X120	1143.000	0	U7DYB	1.308E-01	U5DYB
R2F	B239R2B-90X120	1192.000	0	U7DYB	1.323E-01	U5DYB
R2F	B239R2B-90X120	1241.000	0	U7DYB	1.338E-01	U5DYB
R2F	B239R2B-90X120	1290.000	0	U7DYB	1.352E-01	U5DYB
R2F	B239R2B-90X120	1339.000	0	U7DYB	1.367E-01	U5DYB
R2F	B239R2B-90X120	1388.000	0	U7DYB	1.381E-01	U5DYB
R2F	B239R2B-90X120	1437.000	0	U7DYB	1.396E-01	U5DYB
R2F	B239R2B-90X120	1486.000	0	U7DYB	1.410E-01	U5DYB
R2F	B239R2B-90X120	1535.000	0	U7DYB	1.584E-01	U7DXA
R2F	B239R2B-90X120	1584.000	0	U7DYB	2.366E-01	U5DXA
R2F	B239R2B-90X120	1633.000	0	U7DYB	2.579E-01	U5DXB
R2F	B239R2B-90X120	1682.000	0	U7DYB	2.797E-01	U5DXB
R2F	B239R2B-90X120	1731.000	0	U7DYB	3.015E-01	U5DXB
R2F	B239R2B-90X120	1780.000	0	U7DYB	3.232E-01	U5DXB
R2F	B239R2B-90X120	1829.000	0	U7DYB	3.450E-01	U5DXB
R2F	B239R2B-90X120	1878.000	0	U7DYB	3.668E-01	U5DXB
R2F	B239R2B-90X120	1927.000	0	U7DYB	3.879E-01	U5DXB
R2F	B239R2B-90X120	1976.000	0	U7DYB	4.051E-01	U5DXB
R2F	B239R2B-90X120	2025.000	0	U7DYB	4.178E-01	U5DXB

R2F	B242 WB-90X120	75.000	2.226E-02	U5DXA	2.877E-02	U5EYA
R2F	B242 WB-90X120	121.429	2.226E-02	U5DXA	2.387E-02	U5EYA
R2F	B242 WB-90X120	167.857	2.226E-02	U5DXA	1.717E-02	U5EYA
R2F	B242 WB-90X120	214.286	2.226E-02	U5DXA	1.529E-02	U5DYB
R2F	B242 WB-90X120	260.714	2.226E-02	U5DXA	1.558E-02	U5DYB
R2F	B242 WB-90X120	307.143	2.226E-02	U5DXA	1.671E-02	U5EYA
R2F	B242 WB-90X120	353.571	2.226E-02	U5DXA	2.050E-02	U5EYA
R2F	B242 WB-90X120	400.000	2.226E-02	U5DXA	2.248E-02	U5EYA
R2F	B242 WB-90X120	400.000	2.226E-02	U5DXA	2.173E-02	U5EYA
R2F	B242 WB-90X120	446.429	2.226E-02	U5DXA	1.975E-02	U5EYA
R2F	B242 WB-90X120	492.857	2.226E-02	U5DXA	1.596E-02	U5EYA
R2F	B242 WB-90X120	539.286	2.226E-02	U5DXA	1.539E-02	U5DYB
R2F	B242 WB-90X120	585.714	2.226E-02	U5DXA	1.547E-02	U5DYB
R2F	B242 WB-90X120	632.143	2.226E-02	U5DXA	1.796E-02	U5EYA
R2F	B242 WB-90X120	678.571	2.226E-02	U5DXA	2.465E-02	U5EYA
R2F	B242 WB-90X120	725.000	2.226E-02	U5DXA	2.955E-02	U5EYA

R2F	B243 BB-90X115	0.000	0	U7DYB	6.607E-02	U5DXB
R2F	B243 BB-90X115	50.000	0	U7DYB	6.104E-02	U5DXB
R2F	B243 BB-90X115	100.000	0	U7DYB	5.218E-02	U5DXB
R2F	B243 BB-90X115	150.000	0	U7DYB	3.950E-02	U5DXB
R2F	B243 BB-90X115	200.000	0	U7DYB	2.299E-02	U5DXB
R2F	B243 BB-90X115	250.000	0	U7DYB	4.568E-03	U5DXB
R2F	B243 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1400.000	0	U7DYB	0	U7DYB

R2F	B243 BB-90X115	1450.000	0	U7DYB	1.250E-02	U5DXB
R2F	B243 BB-90X115	1500.000	0	U7DYB	3.092E-02	U5DXB
R2F	B243 BB-90X115	1550.000	0	U7DYB	4.934E-02	U5DXB
R2F	B243 BB-90X115	1600.000	0	U7DYB	6.776E-02	U5DXB
R2F	B243 BB-90X115	1650.000	0	U7DYB	8.618E-02	U5DXB
R2F	B243 BB-90X115	1700.000	0	U7DYB	1.046E-01	U5DXB
R2F	B243 BB-90X115	1750.000	0	U7DYB	1.230E-01	U5DXB
R2F	B243 BB-90X115	1800.000	0	U7DYB	1.414E-01	U5DXB
R2F	B243 BB-90X115	1850.000	0	U7DYB	1.599E-01	U5DXB
R2F	B243 BB-90X115	1900.000	0	U7DYB	1.783E-01	U5DXB
R2F	B243 BB-90X115	1950.000	0	U7DYB	1.948E-01	U5DXB
R2F	B243 BB-90X115	2000.000	0	U7DYB	2.075E-01	U5DXB
R2F	B243 BB-90X115	2050.000	0	U7DYB	2.163E-01	U5DXB
R2F	B243 BB-90X115	2100.000	0	U7DYB	2.214E-01	U5DXB

R2F	B244R2B-90X120	65.000	2.537E-02	U5DXA	5.830E-01	U5DYB
R2F	B244R2B-90X120	112.857	2.537E-02	U5DXA	5.715E-01	U5DYB
R2F	B244R2B-90X120	160.714	2.537E-02	U5DXA	5.557E-01	U5DYB
R2F	B244R2B-90X120	208.571	2.537E-02	U5DXA	5.360E-01	U5DYB
R2F	B244R2B-90X120	256.429	2.537E-02	U5DXA	5.175E-01	U5DYB
R2F	B244R2B-90X120	304.286	2.537E-02	U5DXA	5.033E-01	U5DYB
R2F	B244R2B-90X120	352.143	2.537E-02	U5DXA	4.932E-01	U5DYB
R2F	B244R2B-90X120	400.000	2.537E-02	U5DXA	4.873E-01	U5DYB
R2F	B244R2B-90X120	400.000	2.541E-02	U5DXA	4.803E-01	U5DYB
R2F	B244R2B-90X120	447.857	2.541E-02	U5DXA	4.862E-01	U5DYB
R2F	B244R2B-90X120	495.714	2.541E-02	U5DXA	4.962E-01	U5DYB
R2F	B244R2B-90X120	543.571	2.541E-02	U5DXA	5.105E-01	U5DYB
R2F	B244R2B-90X120	591.429	2.541E-02	U5DXA	5.289E-01	U5DYB
R2F	B244R2B-90X120	639.286	2.541E-02	U5DXA	5.487E-01	U5DYB
R2F	B244R2B-90X120	687.143	2.541E-02	U5DXA	5.644E-01	U5DYB
R2F	B244R2B-90X120	735.000	2.541E-02	U5DXA	5.760E-01	U5DYB

R2F	B245 BB-90X115	0.000	0	U7DYB	1.439E-01	U5DXB
R2F	B245 BB-90X115	50.000	0	U7DYB	1.389E-01	U5DXB
R2F	B245 BB-90X115	100.000	0	U7DYB	1.301E-01	U5DXB
R2F	B245 BB-90X115	150.000	0	U7DYB	1.174E-01	U5DXB
R2F	B245 BB-90X115	200.000	0	U7DYB	1.009E-01	U5DXB
R2F	B245 BB-90X115	250.000	0	U7DYB	8.244E-02	U5DXB
R2F	B245 BB-90X115	300.000	0	U7DYB	6.402E-02	U5DXB
R2F	B245 BB-90X115	350.000	0	U7DYB	4.560E-02	U5DXB
R2F	B245 BB-90X115	400.000	0	U7DYB	2.718E-02	U5DXB
R2F	B245 BB-90X115	450.000	0	U7DYB	8.759E-03	U5DXB
R2F	B245 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1650.000	0	U7DYB	8.792E-03	U5DXB
R2F	B245 BB-90X115	1700.000	0	U7DYB	2.721E-02	U5DXB
R2F	B245 BB-90X115	1750.000	0	U7DYB	4.563E-02	U5DXB
R2F	B245 BB-90X115	1800.000	0	U7DYB	6.405E-02	U5DXB
R2F	B245 BB-90X115	1850.000	0	U7DYB	8.248E-02	U5DXB
R2F	B245 BB-90X115	1900.000	0	U7DYB	1.009E-01	U5DXB
R2F	B245 BB-90X115	1950.000	0	U7DYB	1.174E-01	U5DXB
R2F	B245 BB-90X115	2000.000	0	U7DYB	1.301E-01	U5DXB
R2F	B245 BB-90X115	2050.000	0	U7DYB	1.389E-01	U5DXB
R2F	B245 BB-90X115	2100.000	0	U7DYB	1.440E-01	U5DXB

R2F	B246R2B-90X120	65.000	2.638E-02	U5DXA	5.825E-01	U5DYB
R2F	B246R2B-90X120	112.857	2.638E-02	U5DXA	5.709E-01	U5DYB
R2F	B246R2B-90X120	160.714	2.638E-02	U5DXA	5.552E-01	U5DYB
R2F	B246R2B-90X120	208.571	2.638E-02	U5DXA	5.354E-01	U5DYB
R2F	B246R2B-90X120	256.429	2.638E-02	U5DXA	5.170E-01	U5DYB
R2F	B246R2B-90X120	304.286	2.638E-02	U5DXA	5.027E-01	U5DYB

R2F	B246R2B-90X120	352.143	2.638E-02	U5DXA	4.926E-01	U5DYB
R2F	B246R2B-90X120	400.000	2.638E-02	U5DXA	4.868E-01	U5DYB
R2F	B246R2B-90X120	400.000	2.670E-02	U5DXA	4.797E-01	U5DYB
R2F	B246R2B-90X120	447.857	2.670E-02	U5DXA	4.856E-01	U5DYB
R2F	B246R2B-90X120	495.714	2.670E-02	U5DXA	4.957E-01	U5DYB
R2F	B246R2B-90X120	543.571	2.670E-02	U5DXA	5.100E-01	U5DYB
R2F	B246R2B-90X120	591.429	2.670E-02	U5DXA	5.284E-01	U5DYB
R2F	B246R2B-90X120	639.286	2.670E-02	U5DXA	5.482E-01	U5DYB
R2F	B246R2B-90X120	687.143	2.670E-02	U5DXA	5.639E-01	U5DYB
R2F	B246R2B-90X120	735.000	2.670E-02	U5DXA	5.755E-01	U5DYB
R2F	B247 BB-90X115	0.000	0	U7DYB	2.214E-01	U5DXB
R2F	B247 BB-90X115	50.000	0	U7DYB	2.164E-01	U5DXB
R2F	B247 BB-90X115	100.000	0	U7DYB	2.075E-01	U5DXB
R2F	B247 BB-90X115	150.000	0	U7DYB	1.948E-01	U5DXB
R2F	B247 BB-90X115	200.000	0	U7DYB	1.783E-01	U5DXB
R2F	B247 BB-90X115	250.000	0	U7DYB	1.599E-01	U5DXB
R2F	B247 BB-90X115	300.000	0	U7DYB	1.415E-01	U5DXB
R2F	B247 BB-90X115	350.000	0	U7DYB	1.230E-01	U5DXB
R2F	B247 BB-90X115	400.000	0	U7DYB	1.046E-01	U5DXB
R2F	B247 BB-90X115	450.000	0	U7DYB	8.620E-02	U5DXB
R2F	B247 BB-90X115	500.000	0	U7DYB	6.778E-02	U5DXB
R2F	B247 BB-90X115	550.000	0	U7DYB	4.935E-02	U5DXB
R2F	B247 BB-90X115	600.000	0	U7DYB	3.093E-02	U5DXB
R2F	B247 BB-90X115	650.000	0	U7DYB	1.251E-02	U5DXB
R2F	B247 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1850.000	0	U7DYB	4.624E-03	U5DXB
R2F	B247 BB-90X115	1900.000	0	U7DYB	2.304E-02	U5DXB
R2F	B247 BB-90X115	1950.000	0	U7DYB	3.955E-02	U5DXB
R2F	B247 BB-90X115	2000.000	0	U7DYB	5.224E-02	U5DXB
R2F	B247 BB-90X115	2050.000	0	U7DYB	6.110E-02	U5DXB
R2F	B247 BB-90X115	2100.000	0	U7DYB	6.613E-02	U5DXB
R2F	B248 WB-90X120	75.000	0	U7DYB	2.937E-02	U5EYA
R2F	B248 WB-90X120	121.429	0	U7DYB	2.448E-02	U5EYA
R2F	B248 WB-90X120	167.857	0	U7DYB	1.778E-02	U5EYA
R2F	B248 WB-90X120	214.286	0	U7DYB	1.108E-02	U5DYB
R2F	B248 WB-90X120	260.714	0	U7DYB	1.118E-02	U5DYB
R2F	B248 WB-90X120	307.143	0	U7DYB	1.647E-02	U5EYA
R2F	B248 WB-90X120	353.571	0	U7DYB	2.026E-02	U5EYA
R2F	B248 WB-90X120	400.000	0	U7DYB	2.224E-02	U5EYA
R2F	B248 WB-90X120	400.000	0	U7DYB	2.240E-02	U5EYA
R2F	B248 WB-90X120	446.429	0	U7DYB	2.041E-02	U5EYA
R2F	B248 WB-90X120	492.857	0	U7DYB	1.663E-02	U5EYA
R2F	B248 WB-90X120	539.286	0	U7DYB	1.119E-02	U5DYB
R2F	B248 WB-90X120	585.714	0	U7DYB	1.107E-02	U5DYB
R2F	B248 WB-90X120	632.143	0	U7DYB	1.771E-02	U5EYA
R2F	B248 WB-90X120	678.571	0	U7DYB	2.441E-02	U5EYA
R2F	B248 WB-90X120	725.000	0	U7DYB	2.931E-02	U5EYA
R2F	B250R2B-90X120	75.000	0	U7DYB	4.185E-01	U5DXB
R2F	B250R2B-90X120	124.000	0	U7DYB	4.057E-01	U5DXB
R2F	B250R2B-90X120	173.000	0	U7DYB	3.885E-01	U5DXB
R2F	B250R2B-90X120	222.000	0	U7DYB	3.674E-01	U5DXB
R2F	B250R2B-90X120	271.000	0	U7DYB	3.457E-01	U5DXB
R2F	B250R2B-90X120	320.000	0	U7DYB	3.239E-01	U5DXB
R2F	B250R2B-90X120	369.000	0	U7DYB	3.021E-01	U5DXB
R2F	B250R2B-90X120	418.000	0	U7DYB	2.804E-01	U5DXB
R2F	B250R2B-90X120	467.000	0	U7DYB	2.586E-01	U5DXB
R2F	B250R2B-90X120	516.000	0	U7DYB	2.368E-01	U5DXB

R2F	B250R2B-90X120	565.000	0	U7DYB	1.518E-01	U7DXA
R2F	B250R2B-90X120	614.000	0	U7DYB	1.351E-01	U5DYB
R2F	B250R2B-90X120	663.000	0	U7DYB	1.336E-01	U5DYB
R2F	B250R2B-90X120	712.000	0	U7DYB	1.322E-01	U5DYB
R2F	B250R2B-90X120	761.000	0	U7DYB	1.307E-01	U5DYB
R2F	B250R2B-90X120	810.000	0	U7DYB	1.293E-01	U5DYB
R2F	B250R2B-90X120	859.000	0	U7DYB	1.278E-01	U5DYB
R2F	B250R2B-90X120	908.000	0	U7DYB	1.263E-01	U5DYB
R2F	B250R2B-90X120	957.000	0	U7DYB	1.249E-01	U5DYB
R2F	B250R2B-90X120	1006.000	0	U7DYB	1.234E-01	U5DYB
R2F	B250R2B-90X120	1055.000	0	U7DYB	1.230E-01	U5DYB
R2F	B250R2B-90X120	1104.000	0	U7DYB	1.245E-01	U5DYB
R2F	B250R2B-90X120	1153.000	0	U7DYB	1.259E-01	U5DYB
R2F	B250R2B-90X120	1202.000	0	U7DYB	1.274E-01	U5DYB
R2F	B250R2B-90X120	1251.000	0	U7DYB	1.289E-01	U5DYB
R2F	B250R2B-90X120	1300.000	0	U7DYB	1.303E-01	U5DYB
R2F	B250R2B-90X120	1349.000	0	U7DYB	1.318E-01	U5DYB
R2F	B250R2B-90X120	1398.000	0	U7DYB	1.332E-01	U5DYB
R2F	B250R2B-90X120	1447.000	0	U7DYB	1.347E-01	U5DYB
R2F	B250R2B-90X120	1496.000	0	U7DYB	1.486E-01	U7DXA
R2F	B250R2B-90X120	1545.000	0	U7DYB	2.263E-01	U5DXA
R2F	B250R2B-90X120	1594.000	0	U7DYB	2.535E-01	U5DXB
R2F	B250R2B-90X120	1643.000	0	U7DYB	2.753E-01	U5DXB
R2F	B250R2B-90X120	1692.000	0	U7DYB	2.971E-01	U5DXB
R2F	B250R2B-90X120	1741.000	0	U7DYB	3.188E-01	U5DXB
R2F	B250R2B-90X120	1790.000	0	U7DYB	3.406E-01	U5DXB
R2F	B250R2B-90X120	1839.000	0	U7DYB	3.624E-01	U5DXB
R2F	B250R2B-90X120	1888.000	0	U7DYB	3.841E-01	U5DXB
R2F	B250R2B-90X120	1937.000	0	U7DYB	4.047E-01	U5DXB
R2F	B250R2B-90X120	1986.000	0	U7DYB	4.209E-01	U5DXB
R2F	B250R2B-90X120	2035.000	0	U7DYB	4.328E-01	U5DXB
R2F	B251R2B-90X120	65.000	0	U7DYB	4.291E-01	U5DXB
R2F	B251R2B-90X120	114.250	0	U7DYB	4.171E-01	U5DXB
R2F	B251R2B-90X120	163.500	0	U7DYB	4.007E-01	U5DXB
R2F	B251R2B-90X120	212.750	0	U7DYB	3.800E-01	U5DXB
R2F	B251R2B-90X120	262.000	0	U7DYB	3.582E-01	U5DXB
R2F	B251R2B-90X120	311.250	0	U7DYB	3.363E-01	U5DXB
R2F	B251R2B-90X120	360.500	0	U7DYB	3.144E-01	U5DXB
R2F	B251R2B-90X120	409.750	0	U7DYB	2.925E-01	U5DXB
R2F	B251R2B-90X120	459.000	0	U7DYB	2.706E-01	U5DXB
R2F	B251R2B-90X120	508.250	0	U7DYB	2.488E-01	U5DXA
R2F	B251R2B-90X120	557.500	0	U7DYB	2.287E-01	U5DXA
R2F	B251R2B-90X120	606.750	0	U7DYB	1.532E-01	U7DXA
R2F	B251R2B-90X120	656.000	0	U7DYB	1.459E-01	U5DYB
R2F	B251R2B-90X120	705.250	0	U7DYB	1.444E-01	U5DYB
R2F	B251R2B-90X120	754.500	0	U7DYB	1.429E-01	U5DYB
R2F	B251R2B-90X120	803.750	0	U7DYB	1.415E-01	U5DYB
R2F	B251R2B-90X120	853.000	0	U7DYB	1.400E-01	U5DYB
R2F	B251R2B-90X120	902.250	0	U7DYB	1.386E-01	U5DYB
R2F	B251R2B-90X120	951.500	0	U7DYB	1.371E-01	U5DYB
R2F	B251R2B-90X120	1000.750	0	U7DYB	1.356E-01	U5DYB
R2F	B251R2B-90X120	1050.000	0	U7DYB	1.343E-01	U5DYB
R2F	B251R2B-90X120	1099.250	0	U7DYB	1.357E-01	U5DYB
R2F	B251R2B-90X120	1148.500	0	U7DYB	1.372E-01	U5DYB
R2F	B251R2B-90X120	1197.750	0	U7DYB	1.387E-01	U5DYB
R2F	B251R2B-90X120	1247.000	0	U7DYB	1.401E-01	U5DYB
R2F	B251R2B-90X120	1296.250	0	U7DYB	1.416E-01	U5DYB
R2F	B251R2B-90X120	1345.500	0	U7DYB	1.431E-01	U5DYB
R2F	B251R2B-90X120	1394.750	0	U7DYB	1.445E-01	U5DYB
R2F	B251R2B-90X120	1444.000	0	U7DYB	1.460E-01	U5DYB
R2F	B251R2B-90X120	1493.250	0	U7DYB	1.538E-01	U7DXA
R2F	B251R2B-90X120	1542.500	0	U7DYB	2.297E-01	U5DXA
R2F	B251R2B-90X120	1591.750	0	U7DYB	2.498E-01	U5DXB
R2F	B251R2B-90X120	1641.000	0	U7DYB	2.717E-01	U5DXB
R2F	B251R2B-90X120	1690.250	0	U7DYB	2.935E-01	U5DXB
R2F	B251R2B-90X120	1739.500	0	U7DYB	3.154E-01	U5DXB
R2F	B251R2B-90X120	1788.750	0	U7DYB	3.373E-01	U5DXB
R2F	B251R2B-90X120	1838.000	0	U7DYB	3.592E-01	U5DXB
R2F	B251R2B-90X120	1887.250	0	U7DYB	3.811E-01	U5DXB
R2F	B251R2B-90X120	1936.500	0	U7DYB	4.017E-01	U5DXB
R2F	B251R2B-90X120	1985.750	0	U7DYB	4.181E-01	U5DXB
R2F	B251R2B-90X120	2035.000	0	U7DYB	4.301E-01	U5DXB
R2F	B252R2B-90X120	65.000	0	U7DYB	4.391E-01	U5DXB
R2F	B252R2B-90X120	114.000	0	U7DYB	4.272E-01	U5DXB
R2F	B252R2B-90X120	163.000	0	U7DYB	4.109E-01	U5DXB
R2F	B252R2B-90X120	212.000	0	U7DYB	3.904E-01	U5DXB
R2F	B252R2B-90X120	261.000	0	U7DYB	3.686E-01	U5DXB
R2F	B252R2B-90X120	310.000	0	U7DYB	3.468E-01	U5DXB
R2F	B252R2B-90X120	359.000	0	U7DYB	3.251E-01	U5DXB
R2F	B252R2B-90X120	408.000	0	U7DYB	3.033E-01	U5DXB

R2F	B252R2B-90X120	457.000	0	U7DYB	2.815E-01	U5DXB
R2F	B252R2B-90X120	506.000	0	U7DYB	2.598E-01	U5DXB
R2F	B252R2B-90X120	555.000	0	U7DYB	2.395E-01	U5DXA
R2F	B252R2B-90X120	604.000	0	U7DYB	1.610E-01	U7DXA
R2F	B252R2B-90X120	653.000	0	U7DYB	1.426E-01	U5DYB
R2F	B252R2B-90X120	702.000	0	U7DYB	1.412E-01	U5DYB
R2F	B252R2B-90X120	751.000	0	U7DYB	1.397E-01	U5DYB
R2F	B252R2B-90X120	800.000	0	U7DYB	1.382E-01	U5DYB
R2F	B252R2B-90X120	849.000	0	U7DYB	1.368E-01	U5DYB
R2F	B252R2B-90X120	898.000	0	U7DYB	1.353E-01	U5DYB
R2F	B252R2B-90X120	947.000	0	U7DYB	1.339E-01	U5DYB
R2F	B252R2B-90X120	996.000	0	U7DYB	1.324E-01	U5DYB
R2F	B252R2B-90X120	1045.000	0	U7DYB	1.310E-01	U5DYB
R2F	B252R2B-90X120	1094.000	0	U7DYB	1.309E-01	U5DYB
R2F	B252R2B-90X120	1143.000	0	U7DYB	1.324E-01	U5DYB
R2F	B252R2B-90X120	1192.000	0	U7DYB	1.338E-01	U5DYB
R2F	B252R2B-90X120	1241.000	0	U7DYB	1.353E-01	U5DYB
R2F	B252R2B-90X120	1290.000	0	U7DYB	1.367E-01	U5DYB
R2F	B252R2B-90X120	1339.000	0	U7DYB	1.382E-01	U5DYB
R2F	B252R2B-90X120	1388.000	0	U7DYB	1.397E-01	U5DYB
R2F	B252R2B-90X120	1437.000	0	U7DYB	1.411E-01	U5DYB
R2F	B252R2B-90X120	1486.000	0	U7DYB	1.426E-01	U5DYB
R2F	B252R2B-90X120	1535.000	0	U7DYB	1.602E-01	U7DXA
R2F	B252R2B-90X120	1584.000	0	U7DYB	2.385E-01	U5DXA
R2F	B252R2B-90X120	1633.000	0	U7DYB	2.586E-01	U5DXB
R2F	B252R2B-90X120	1682.000	0	U7DYB	2.804E-01	U5DXB
R2F	B252R2B-90X120	1731.000	0	U7DYB	3.021E-01	U5DXB
R2F	B252R2B-90X120	1780.000	0	U7DYB	3.239E-01	U5DXB
R2F	B252R2B-90X120	1829.000	0	U7DYB	3.457E-01	U5DXB
R2F	B252R2B-90X120	1878.000	0	U7DYB	3.674E-01	U5DXB
R2F	B252R2B-90X120	1927.000	0	U7DYB	3.886E-01	U5DXB
R2F	B252R2B-90X120	1976.000	0	U7DYB	4.057E-01	U5DXB
R2F	B252R2B-90X120	2025.000	0	U7DYB	4.185E-01	U5DXB

R2F	B256 WB-90X120	75.000	3.233E-02	U5DXA	2.893E-02	U5EYA
R2F	B256 WB-90X120	121.429	3.233E-02	U5DXA	2.404E-02	U5EYA
R2F	B256 WB-90X120	167.857	3.233E-02	U5DXA	1.734E-02	U5EYA
R2F	B256 WB-90X120	214.286	3.233E-02	U5DXA	1.088E-02	U5DYB
R2F	B256 WB-90X120	260.714	3.233E-02	U5DXA	1.111E-02	U5DYB
R2F	B256 WB-90X120	307.143	3.233E-02	U5DXA	1.650E-02	U5EYA
R2F	B256 WB-90X120	353.571	3.233E-02	U5DXA	2.028E-02	U5EYA
R2F	B256 WB-90X120	400.000	3.233E-02	U5DXA	2.226E-02	U5EYA
R2F	B256 WB-90X120	400.000	3.233E-02	U5DXA	2.199E-02	U5EYA
R2F	B256 WB-90X120	446.429	3.233E-02	U5DXA	2.000E-02	U5EYA
R2F	B256 WB-90X120	492.857	3.233E-02	U5DXA	1.622E-02	U5EYA
R2F	B256 WB-90X120	539.286	3.233E-02	U5DXA	1.102E-02	U5DYB
R2F	B256 WB-90X120	585.714	3.233E-02	U5DXA	1.097E-02	U5DYB
R2F	B256 WB-90X120	632.143	3.233E-02	U5DXA	1.772E-02	U5EYA
R2F	B256 WB-90X120	678.571	3.233E-02	U5DXA	2.442E-02	U5EYA
R2F	B256 WB-90X120	725.000	3.233E-02	U5DXA	2.931E-02	U5EYA

R2F	B257 BB-90X115	0.000	0	U7DYB	6.616E-02	U5DXB
R2F	B257 BB-90X115	50.000	0	U7DYB	6.112E-02	U5DXB
R2F	B257 BB-90X115	100.000	0	U7DYB	5.227E-02	U5DXB
R2F	B257 BB-90X115	150.000	0	U7DYB	3.958E-02	U5DXB
R2F	B257 BB-90X115	200.000	0	U7DYB	2.307E-02	U5DXB
R2F	B257 BB-90X115	250.000	0	U7DYB	4.653E-03	U5DXB
R2F	B257 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1450.000	0	U7DYB	1.241E-02	U5DXB
R2F	B257 BB-90X115	1500.000	0	U7DYB	3.083E-02	U5DXB

R2F	B257 BB-90X115	1550.000	0	U7DYB	4.925E-02	U5DXB
R2F	B257 BB-90X115	1600.000	0	U7DYB	6.767E-02	U5DXB
R2F	B257 BB-90X115	1650.000	0	U7DYB	8.609E-02	U5DXB
R2F	B257 BB-90X115	1700.000	0	U7DYB	1.045E-01	U5DXB
R2F	B257 BB-90X115	1750.000	0	U7DYB	1.229E-01	U5DXB
R2F	B257 BB-90X115	1800.000	0	U7DYB	1.414E-01	U5DXB
R2F	B257 BB-90X115	1850.000	0	U7DYB	1.598E-01	U5DXB
R2F	B257 BB-90X115	1900.000	0	U7DYB	1.782E-01	U5DXB
R2F	B257 BB-90X115	1950.000	0	U7DYB	1.947E-01	U5DXB
R2F	B257 BB-90X115	2000.000	0	U7DYB	2.074E-01	U5DXB
R2F	B257 BB-90X115	2050.000	0	U7DYB	2.162E-01	U5DXB
R2F	B257 BB-90X115	2100.000	0	U7DYB	2.213E-01	U5DXB

R2F	B258R2B-90X120	65.000	2.531E-02	U5DXA	5.997E-01	U5DYB
R2F	B258R2B-90X120	112.857	2.531E-02	U5DXA	5.881E-01	U5DYB
R2F	B258R2B-90X120	160.714	2.531E-02	U5DXA	5.724E-01	U5DYB
R2F	B258R2B-90X120	208.571	2.531E-02	U5DXA	5.526E-01	U5DYB
R2F	B258R2B-90X120	256.429	2.531E-02	U5DXA	5.341E-01	U5DYB
R2F	B258R2B-90X120	304.286	2.531E-02	U5DXA	5.199E-01	U5DYB
R2F	B258R2B-90X120	352.143	2.531E-02	U5DXA	5.098E-01	U5DYB
R2F	B258R2B-90X120	400.000	2.531E-02	U5DXA	5.039E-01	U5DYB
R2F	B258R2B-90X120	400.000	2.525E-02	U5DXA	4.503E-01	U5DYB
R2F	B258R2B-90X120	447.857	2.525E-02	U5DXA	4.562E-01	U5DYB
R2F	B258R2B-90X120	495.714	2.525E-02	U5DXA	4.663E-01	U5DYB
R2F	B258R2B-90X120	543.571	2.525E-02	U5DXA	4.806E-01	U5DYB
R2F	B258R2B-90X120	591.429	2.525E-02	U5DXA	4.990E-01	U5DYB
R2F	B258R2B-90X120	639.286	2.525E-02	U5DXA	5.188E-01	U5DYB
R2F	B258R2B-90X120	687.143	2.525E-02	U5DXA	5.345E-01	U5DYB
R2F	B258R2B-90X120	735.000	2.525E-02	U5DXA	5.461E-01	U5DYB

R2F	B259 BB-90X115	0.000	0	U7DYB	1.439E-01	U5DXB
R2F	B259 BB-90X115	50.000	0	U7DYB	1.389E-01	U5DXB
R2F	B259 BB-90X115	100.000	0	U7DYB	1.301E-01	U5DXB
R2F	B259 BB-90X115	150.000	0	U7DYB	1.174E-01	U5DXB
R2F	B259 BB-90X115	200.000	0	U7DYB	1.009E-01	U5DXB
R2F	B259 BB-90X115	250.000	0	U7DYB	8.244E-02	U5DXB
R2F	B259 BB-90X115	300.000	0	U7DYB	6.402E-02	U5DXB
R2F	B259 BB-90X115	350.000	0	U7DYB	4.560E-02	U5DXB
R2F	B259 BB-90X115	400.000	0	U7DYB	2.718E-02	U5DXB
R2F	B259 BB-90X115	450.000	0	U7DYB	8.759E-03	U5DXB
R2F	B259 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1650.000	0	U7DYB	8.781E-03	U5DXB
R2F	B259 BB-90X115	1700.000	0	U7DYB	2.720E-02	U5DXB
R2F	B259 BB-90X115	1750.000	0	U7DYB	4.562E-02	U5DXB
R2F	B259 BB-90X115	1800.000	0	U7DYB	6.404E-02	U5DXB
R2F	B259 BB-90X115	1850.000	0	U7DYB	8.247E-02	U5DXB
R2F	B259 BB-90X115	1900.000	0	U7DYB	1.009E-01	U5DXB
R2F	B259 BB-90X115	1950.000	0	U7DYB	1.174E-01	U5DXB
R2F	B259 BB-90X115	2000.000	0	U7DYB	1.301E-01	U5DXB
R2F	B259 BB-90X115	2050.000	0	U7DYB	1.389E-01	U5DXB
R2F	B259 BB-90X115	2100.000	0	U7DYB	1.440E-01	U5DXB

R2F	B260R2B-90X120	65.000	2.659E-02	U5DXA	5.994E-01	U5DYB
R2F	B260R2B-90X120	112.857	2.659E-02	U5DXA	5.878E-01	U5DYB
R2F	B260R2B-90X120	160.714	2.659E-02	U5DXA	5.721E-01	U5DYB
R2F	B260R2B-90X120	208.571	2.659E-02	U5DXA	5.523E-01	U5DYB
R2F	B260R2B-90X120	256.429	2.659E-02	U5DXA	5.339E-01	U5DYB
R2F	B260R2B-90X120	304.286	2.659E-02	U5DXA	5.196E-01	U5DYB
R2F	B260R2B-90X120	352.143	2.659E-02	U5DXA	5.096E-01	U5DYB
R2F	B260R2B-90X120	400.000	2.659E-02	U5DXA	5.037E-01	U5DYB

R2F	B260R2B-90X120	400.000	2.631E-02	U5DXA	4.500E-01	U5DYB
R2F	B260R2B-90X120	447.857	2.631E-02	U5DXA	4.559E-01	U5DYB
R2F	B260R2B-90X120	495.714	2.631E-02	U5DXA	4.660E-01	U5DYB
R2F	B260R2B-90X120	543.571	2.631E-02	U5DXA	4.802E-01	U5DYB
R2F	B260R2B-90X120	591.429	2.631E-02	U5DXA	4.987E-01	U5DYB
R2F	B260R2B-90X120	639.286	2.631E-02	U5DXA	5.184E-01	U5DYB
R2F	B260R2B-90X120	687.143	2.631E-02	U5DXA	5.342E-01	U5DYB
R2F	B260R2B-90X120	735.000	2.631E-02	U5DXA	5.458E-01	U5DYB
R2F	B261 BB-90X115	0.000	0	U7DYB	2.213E-01	U5DXB
R2F	B261 BB-90X115	50.000	0	U7DYB	2.163E-01	U5DXB
R2F	B261 BB-90X115	100.000	0	U7DYB	2.074E-01	U5DXB
R2F	B261 BB-90X115	150.000	0	U7DYB	1.947E-01	U5DXB
R2F	B261 BB-90X115	200.000	0	U7DYB	1.782E-01	U5DXB
R2F	B261 BB-90X115	250.000	0	U7DYB	1.598E-01	U5DXB
R2F	B261 BB-90X115	300.000	0	U7DYB	1.414E-01	U5DXB
R2F	B261 BB-90X115	350.000	0	U7DYB	1.230E-01	U5DXB
R2F	B261 BB-90X115	400.000	0	U7DYB	1.045E-01	U5DXB
R2F	B261 BB-90X115	450.000	0	U7DYB	8.612E-02	U5DXB
R2F	B261 BB-90X115	500.000	0	U7DYB	6.770E-02	U5DXB
R2F	B261 BB-90X115	550.000	0	U7DYB	4.927E-02	U5DXB
R2F	B261 BB-90X115	600.000	0	U7DYB	3.085E-02	U5DXB
R2F	B261 BB-90X115	650.000	0	U7DYB	1.243E-02	U5DXB
R2F	B261 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1850.000	0	U7DYB	4.701E-03	U5DXB
R2F	B261 BB-90X115	1900.000	0	U7DYB	2.312E-02	U5DXB
R2F	B261 BB-90X115	1950.000	0	U7DYB	3.963E-02	U5DXB
R2F	B261 BB-90X115	2000.000	0	U7DYB	5.231E-02	U5DXB
R2F	B261 BB-90X115	2050.000	0	U7DYB	6.117E-02	U5DXB
R2F	B261 BB-90X115	2100.000	0	U7DYB	6.621E-02	U5DXB
R2F	B262 WB-90X120	75.000	0	U7DYB	2.939E-02	U5EYA
R2F	B262 WB-90X120	121.429	0	U7DYB	2.449E-02	U5EYA
R2F	B262 WB-90X120	167.857	0	U7DYB	1.779E-02	U5EYA
R2F	B262 WB-90X120	214.286	0	U7DYB	1.105E-02	U5DYB
R2F	B262 WB-90X120	260.714	0	U7DYB	1.118E-02	U5DYB
R2F	B262 WB-90X120	307.143	0	U7DYB	1.646E-02	U5EYA
R2F	B262 WB-90X120	353.571	0	U7DYB	2.025E-02	U5EYA
R2F	B262 WB-90X120	400.000	0	U7DYB	2.223E-02	U5EYA
R2F	B262 WB-90X120	400.000	0	U7DYB	2.256E-02	U5EYA
R2F	B262 WB-90X120	446.429	0	U7DYB	2.057E-02	U5EYA
R2F	B262 WB-90X120	492.857	0	U7DYB	1.679E-02	U5EYA
R2F	B262 WB-90X120	539.286	0	U7DYB	1.119E-02	U5DYB
R2F	B262 WB-90X120	585.714	0	U7DYB	1.104E-02	U5DYB
R2F	B262 WB-90X120	632.143	0	U7DYB	1.772E-02	U5EYA
R2F	B262 WB-90X120	678.571	0	U7DYB	2.442E-02	U5EYA
R2F	B262 WB-90X120	725.000	0	U7DYB	2.931E-02	U5EYA
R2F	B263R2B-90X120	75.000	0	U7DYB	4.208E-01	U5DXB
R2F	B263R2B-90X120	124.000	0	U7DYB	4.080E-01	U5DXB
R2F	B263R2B-90X120	173.000	0	U7DYB	3.908E-01	U5DXB
R2F	B263R2B-90X120	222.000	0	U7DYB	3.697E-01	U5DXB
R2F	B263R2B-90X120	271.000	0	U7DYB	3.480E-01	U5DXB
R2F	B263R2B-90X120	320.000	0	U7DYB	3.262E-01	U5DXB
R2F	B263R2B-90X120	369.000	0	U7DYB	3.044E-01	U5DXB
R2F	B263R2B-90X120	418.000	0	U7DYB	2.827E-01	U5DXB
R2F	B263R2B-90X120	467.000	0	U7DYB	2.609E-01	U5DXB
R2F	B263R2B-90X120	516.000	0	U7DYB	2.391E-01	U5DXB
R2F	B263R2B-90X120	565.000	0	U7DYB	1.590E-01	U7DXA
R2F	B263R2B-90X120	614.000	0	U7DYB	1.401E-01	U5DYB

R2F	B263R2B-90X120	663.000	0	U7DYB	1.386E-01	U5DYB
R2F	B263R2B-90X120	712.000	0	U7DYB	1.372E-01	U5DYB
R2F	B263R2B-90X120	761.000	0	U7DYB	1.357E-01	U5DYB
R2F	B263R2B-90X120	810.000	0	U7DYB	1.343E-01	U5DYB
R2F	B263R2B-90X120	859.000	0	U7DYB	1.328E-01	U5DYB
R2F	B263R2B-90X120	908.000	0	U7DYB	1.314E-01	U5DYB
R2F	B263R2B-90X120	957.000	0	U7DYB	1.299E-01	U5DYB
R2F	B263R2B-90X120	1006.000	0	U7DYB	1.285E-01	U5DYB
R2F	B263R2B-90X120	1055.000	0	U7DYB	1.276E-01	U5DYB
R2F	B263R2B-90X120	1104.000	0	U7DYB	1.291E-01	U5DYB
R2F	B263R2B-90X120	1153.000	0	U7DYB	1.305E-01	U5DYB
R2F	B263R2B-90X120	1202.000	0	U7DYB	1.320E-01	U5DYB
R2F	B263R2B-90X120	1251.000	0	U7DYB	1.334E-01	U5DYB
R2F	B263R2B-90X120	1300.000	0	U7DYB	1.349E-01	U5DYB
R2F	B263R2B-90X120	1349.000	0	U7DYB	1.363E-01	U5DYB
R2F	B263R2B-90X120	1398.000	0	U7DYB	1.378E-01	U5DYB
R2F	B263R2B-90X120	1447.000	0	U7DYB	1.392E-01	U5DYB
R2F	B263R2B-90X120	1496.000	0	U7DYB	1.561E-01	U7DXA
R2F	B263R2B-90X120	1545.000	0	U7DYB	2.335E-01	U5DXA
R2F	B263R2B-90X120	1594.000	0	U7DYB	2.557E-01	U5DXB
R2F	B263R2B-90X120	1643.000	0	U7DYB	2.774E-01	U5DXB
R2F	B263R2B-90X120	1692.000	0	U7DYB	2.992E-01	U5DXB
R2F	B263R2B-90X120	1741.000	0	U7DYB	3.210E-01	U5DXB
R2F	B263R2B-90X120	1790.000	0	U7DYB	3.427E-01	U5DXB
R2F	B263R2B-90X120	1839.000	0	U7DYB	3.645E-01	U5DXB
R2F	B263R2B-90X120	1888.000	0	U7DYB	3.863E-01	U5DXB
R2F	B263R2B-90X120	1937.000	0	U7DYB	4.068E-01	U5DXB
R2F	B263R2B-90X120	1986.000	0	U7DYB	4.231E-01	U5DXB
R2F	B263R2B-90X120	2035.000	0	U7DYB	4.350E-01	U5DXB
R2F	B264R2B-90X120	65.000	0	U7DYB	4.289E-01	U5DXB
R2F	B264R2B-90X120	114.250	0	U7DYB	4.169E-01	U5DXB
R2F	B264R2B-90X120	163.500	0	U7DYB	4.005E-01	U5DXB
R2F	B264R2B-90X120	212.750	0	U7DYB	3.798E-01	U5DXB
R2F	B264R2B-90X120	262.000	0	U7DYB	3.580E-01	U5DXB
R2F	B264R2B-90X120	311.250	0	U7DYB	3.361E-01	U5DXB
R2F	B264R2B-90X120	360.500	0	U7DYB	3.142E-01	U5DXB
R2F	B264R2B-90X120	409.750	0	U7DYB	2.923E-01	U5DXB
R2F	B264R2B-90X120	459.000	0	U7DYB	2.704E-01	U5DXB
R2F	B264R2B-90X120	508.250	0	U7DYB	2.486E-01	U5DXB
R2F	B264R2B-90X120	557.500	0	U7DYB	2.276E-01	U5DXA
R2F	B264R2B-90X120	606.750	0	U7DYB	1.520E-01	U7DXA
R2F	B264R2B-90X120	656.000	0	U7DYB	1.447E-01	U5DYB
R2F	B264R2B-90X120	705.250	0	U7DYB	1.432E-01	U5DYB
R2F	B264R2B-90X120	754.500	0	U7DYB	1.417E-01	U5DYB
R2F	B264R2B-90X120	803.750	0	U7DYB	1.403E-01	U5DYB
R2F	B264R2B-90X120	853.000	0	U7DYB	1.388E-01	U5DYB
R2F	B264R2B-90X120	902.250	0	U7DYB	1.374E-01	U5DYB
R2F	B264R2B-90X120	951.500	0	U7DYB	1.359E-01	U5DYB
R2F	B264R2B-90X120	1000.750	0	U7DYB	1.344E-01	U5DYB
R2F	B264R2B-90X120	1050.000	0	U7DYB	1.331E-01	U5DYB
R2F	B264R2B-90X120	1099.250	0	U7DYB	1.346E-01	U5DYB
R2F	B264R2B-90X120	1148.500	0	U7DYB	1.360E-01	U5DYB
R2F	B264R2B-90X120	1197.750	0	U7DYB	1.375E-01	U5DYB
R2F	B264R2B-90X120	1247.000	0	U7DYB	1.389E-01	U5DYB
R2F	B264R2B-90X120	1296.250	0	U7DYB	1.404E-01	U5DYB
R2F	B264R2B-90X120	1345.500	0	U7DYB	1.419E-01	U5DYB
R2F	B264R2B-90X120	1394.750	0	U7DYB	1.433E-01	U5DYB
R2F	B264R2B-90X120	1444.000	0	U7DYB	1.448E-01	U5DYB
R2F	B264R2B-90X120	1493.250	0	U7DYB	1.523E-01	U7DXA
R2F	B264R2B-90X120	1542.500	0	U7DYB	2.281E-01	U5DXA
R2F	B264R2B-90X120	1591.750	0	U7DYB	2.492E-01	U5DXB
R2F	B264R2B-90X120	1641.000	0	U7DYB	2.711E-01	U5DXB
R2F	B264R2B-90X120	1690.250	0	U7DYB	2.929E-01	U5DXB
R2F	B264R2B-90X120	1739.500	0	U7DYB	3.148E-01	U5DXB
R2F	B264R2B-90X120	1788.750	0	U7DYB	3.367E-01	U5DXB
R2F	B264R2B-90X120	1838.000	0	U7DYB	3.586E-01	U5DXB
R2F	B264R2B-90X120	1887.250	0	U7DYB	3.804E-01	U5DXB
R2F	B264R2B-90X120	1936.500	0	U7DYB	4.011E-01	U5DXB
R2F	B264R2B-90X120	1985.750	0	U7DYB	4.175E-01	U5DXB
R2F	B264R2B-90X120	2035.000	0	U7DYB	4.295E-01	U5DXB
R2F	B265R2B-90X120	65.000	0	U7DYB	4.379E-01	U5DXB
R2F	B265R2B-90X120	114.000	0	U7DYB	4.260E-01	U5DXB
R2F	B265R2B-90X120	163.000	0	U7DYB	4.097E-01	U5DXB
R2F	B265R2B-90X120	212.000	0	U7DYB	3.892E-01	U5DXB
R2F	B265R2B-90X120	261.000	0	U7DYB	3.674E-01	U5DXB
R2F	B265R2B-90X120	310.000	0	U7DYB	3.456E-01	U5DXB
R2F	B265R2B-90X120	359.000	0	U7DYB	3.239E-01	U5DXB
R2F	B265R2B-90X120	408.000	0	U7DYB	3.021E-01	U5DXB
R2F	B265R2B-90X120	457.000	0	U7DYB	2.803E-01	U5DXB
R2F	B265R2B-90X120	506.000	0	U7DYB	2.591E-01	U5DXA

R2F	B265R2B-90X120	555.000	0	U7DYB	2.391E-01	U5DXA
R2F	B265R2B-90X120	604.000	0	U7DYB	1.610E-01	U7DXA
R2F	B265R2B-90X120	653.000	0	U7DYB	1.428E-01	U5DYB
R2F	B265R2B-90X120	702.000	0	U7DYB	1.413E-01	U5DYB
R2F	B265R2B-90X120	751.000	0	U7DYB	1.399E-01	U5DYB
R2F	B265R2B-90X120	800.000	0	U7DYB	1.384E-01	U5DYB
R2F	B265R2B-90X120	849.000	0	U7DYB	1.370E-01	U5DYB
R2F	B265R2B-90X120	898.000	0	U7DYB	1.355E-01	U5DYB
R2F	B265R2B-90X120	947.000	0	U7DYB	1.341E-01	U5DYB
R2F	B265R2B-90X120	996.000	0	U7DYB	1.326E-01	U5DYB
R2F	B265R2B-90X120	1045.000	0	U7DYB	1.311E-01	U5DYB
R2F	B265R2B-90X120	1094.000	0	U7DYB	1.313E-01	U5DYB
R2F	B265R2B-90X120	1143.000	0	U7DYB	1.327E-01	U5DYB
R2F	B265R2B-90X120	1192.000	0	U7DYB	1.342E-01	U5DYB
R2F	B265R2B-90X120	1241.000	0	U7DYB	1.356E-01	U5DYB
R2F	B265R2B-90X120	1290.000	0	U7DYB	1.371E-01	U5DYB
R2F	B265R2B-90X120	1339.000	0	U7DYB	1.385E-01	U5DYB
R2F	B265R2B-90X120	1388.000	0	U7DYB	1.400E-01	U5DYB
R2F	B265R2B-90X120	1437.000	0	U7DYB	1.414E-01	U5DYB
R2F	B265R2B-90X120	1486.000	0	U7DYB	1.429E-01	U5DYB
R2F	B265R2B-90X120	1535.000	0	U7DYB	1.622E-01	U7DXA
R2F	B265R2B-90X120	1584.000	0	U7DYB	2.408E-01	U5DXA
R2F	B265R2B-90X120	1633.000	0	U7DYB	2.608E-01	U5DXA
R2F	B265R2B-90X120	1682.000	0	U7DYB	2.822E-01	U5DXB
R2F	B265R2B-90X120	1731.000	0	U7DYB	3.039E-01	U5DXB
R2F	B265R2B-90X120	1780.000	0	U7DYB	3.257E-01	U5DXB
R2F	B265R2B-90X120	1829.000	0	U7DYB	3.475E-01	U5DXB
R2F	B265R2B-90X120	1878.000	0	U7DYB	3.692E-01	U5DXB
R2F	B265R2B-90X120	1927.000	0	U7DYB	3.904E-01	U5DXB
R2F	B265R2B-90X120	1976.000	0	U7DYB	4.075E-01	U5DXB
R2F	B265R2B-90X120	2025.000	0	U7DYB	4.203E-01	U5DXB

R2F	B266 WB-90X120	75.000	2.715E-02	U7DXA	2.900E-02	U5EYA
R2F	B266 WB-90X120	121.429	2.715E-02	U7DXA	2.411E-02	U5EYA
R2F	B266 WB-90X120	167.857	2.715E-02	U7DXA	1.741E-02	U5EYA
R2F	B266 WB-90X120	214.286	2.715E-02	U7DXA	1.090E-02	U5DYB
R2F	B266 WB-90X120	260.714	2.715E-02	U7DXA	1.109E-02	U5DYB
R2F	B266 WB-90X120	307.143	2.715E-02	U7DXA	1.621E-02	U5EYA
R2F	B266 WB-90X120	353.571	2.715E-02	U7DXA	1.999E-02	U5EYA
R2F	B266 WB-90X120	400.000	2.715E-02	U7DXA	2.198E-02	U5EYA
R2F	B266 WB-90X120	400.000	2.715E-02	U7DXA	2.232E-02	U5EYA
R2F	B266 WB-90X120	446.429	2.715E-02	U7DXA	2.034E-02	U5EYA
R2F	B266 WB-90X120	492.857	2.715E-02	U7DXA	1.655E-02	U5EYA
R2F	B266 WB-90X120	539.286	2.715E-02	U7DXA	1.107E-02	U5DYB
R2F	B266 WB-90X120	585.714	2.715E-02	U7DXA	1.093E-02	U5DYB
R2F	B266 WB-90X120	632.143	2.715E-02	U7DXA	1.751E-02	U5EYA
R2F	B266 WB-90X120	678.571	2.715E-02	U7DXA	2.421E-02	U5EYA
R2F	B266 WB-90X120	725.000	2.715E-02	U7DXA	2.911E-02	U5EYA

R2F	B267 BB-90X115	0.000	0	U7DYB	6.624E-02	U5DXB
R2F	B267 BB-90X115	50.000	0	U7DYB	6.121E-02	U5DXB
R2F	B267 BB-90X115	100.000	0	U7DYB	5.235E-02	U5DXB
R2F	B267 BB-90X115	150.000	0	U7DYB	3.966E-02	U5DXB
R2F	B267 BB-90X115	200.000	0	U7DYB	2.316E-02	U5DXB
R2F	B267 BB-90X115	250.000	0	U7DYB	4.735E-03	U5DXB
R2F	B267 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1450.000	0	U7DYB	1.235E-02	U5DXB
R2F	B267 BB-90X115	1500.000	0	U7DYB	3.077E-02	U5DXB
R2F	B267 BB-90X115	1550.000	0	U7DYB	4.919E-02	U5DXB
R2F	B267 BB-90X115	1600.000	0	U7DYB	6.761E-02	U5DXB

R2F	B267 BB-90X115	1650.000	0	U7DYB	8.603E-02	U5DXB
R2F	B267 BB-90X115	1700.000	0	U7DYB	1.045E-01	U5DXB
R2F	B267 BB-90X115	1750.000	0	U7DYB	1.229E-01	U5DXB
R2F	B267 BB-90X115	1800.000	0	U7DYB	1.413E-01	U5DXB
R2F	B267 BB-90X115	1850.000	0	U7DYB	1.597E-01	U5DXB
R2F	B267 BB-90X115	1900.000	0	U7DYB	1.781E-01	U5DXB
R2F	B267 BB-90X115	1950.000	0	U7DYB	1.946E-01	U5DXB
R2F	B267 BB-90X115	2000.000	0	U7DYB	2.073E-01	U5DXB
R2F	B267 BB-90X115	2050.000	0	U7DYB	2.162E-01	U5DXB
R2F	B267 BB-90X115	2100.000	0	U7DYB	2.212E-01	U5DXB

R2F	B268R2B-90X120	65.000	2.512E-02	U5DXA	5.687E-01	U5DYB
R2F	B268R2B-90X120	112.857	2.512E-02	U5DXA	5.571E-01	U5DYB
R2F	B268R2B-90X120	160.714	2.512E-02	U5DXA	5.414E-01	U5DYB
R2F	B268R2B-90X120	208.571	2.512E-02	U5DXA	5.216E-01	U5DYB
R2F	B268R2B-90X120	256.429	2.512E-02	U5DXA	5.032E-01	U5DYB
R2F	B268R2B-90X120	304.286	2.512E-02	U5DXA	4.889E-01	U5DYB
R2F	B268R2B-90X120	352.143	2.512E-02	U5DXA	4.788E-01	U5DYB
R2F	B268R2B-90X120	400.000	2.512E-02	U5DXA	4.729E-01	U5DYB
R2F	B268R2B-90X120	400.000	2.626E-02	U5DXA	4.802E-01	U5DYB
R2F	B268R2B-90X120	447.857	2.626E-02	U5DXA	4.861E-01	U5DYB
R2F	B268R2B-90X120	495.714	2.626E-02	U5DXA	4.962E-01	U5DYB
R2F	B268R2B-90X120	543.571	2.626E-02	U5DXA	5.104E-01	U5DYB
R2F	B268R2B-90X120	591.429	2.626E-02	U5DXA	5.289E-01	U5DYB
R2F	B268R2B-90X120	639.286	2.626E-02	U5DXA	5.486E-01	U5DYB
R2F	B268R2B-90X120	687.143	2.626E-02	U5DXA	5.644E-01	U5DYB
R2F	B268R2B-90X120	735.000	2.626E-02	U5DXA	5.760E-01	U5DYB

R2F	B269 BB-90X115	0.000	0	U7DYB	1.439E-01	U5DXB
R2F	B269 BB-90X115	50.000	0	U7DYB	1.389E-01	U5DXB
R2F	B269 BB-90X115	100.000	0	U7DYB	1.301E-01	U5DXB
R2F	B269 BB-90X115	150.000	0	U7DYB	1.174E-01	U5DXB
R2F	B269 BB-90X115	200.000	0	U7DYB	1.009E-01	U5DXB
R2F	B269 BB-90X115	250.000	0	U7DYB	8.244E-02	U5DXB
R2F	B269 BB-90X115	300.000	0	U7DYB	6.402E-02	U5DXB
R2F	B269 BB-90X115	350.000	0	U7DYB	4.560E-02	U5DXB
R2F	B269 BB-90X115	400.000	0	U7DYB	2.718E-02	U5DXB
R2F	B269 BB-90X115	450.000	0	U7DYB	8.759E-03	U5DXB
R2F	B269 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1650.000	0	U7DYB	8.775E-03	U5DXB
R2F	B269 BB-90X115	1700.000	0	U7DYB	2.720E-02	U5DXB
R2F	B269 BB-90X115	1750.000	0	U7DYB	4.562E-02	U5DXB
R2F	B269 BB-90X115	1800.000	0	U7DYB	6.404E-02	U5DXB
R2F	B269 BB-90X115	1850.000	0	U7DYB	8.246E-02	U5DXB
R2F	B269 BB-90X115	1900.000	0	U7DYB	1.009E-01	U5DXB
R2F	B269 BB-90X115	1950.000	0	U7DYB	1.174E-01	U5DXB
R2F	B269 BB-90X115	2000.000	0	U7DYB	1.301E-01	U5DXB
R2F	B269 BB-90X115	2050.000	0	U7DYB	1.389E-01	U5DXB
R2F	B269 BB-90X115	2100.000	0	U7DYB	1.440E-01	U5DXB

R2F	B270R2B-90X120	65.000	2.624E-02	U5DXA	5.685E-01	U5DYB
R2F	B270R2B-90X120	112.857	2.624E-02	U5DXA	5.570E-01	U5DYB
R2F	B270R2B-90X120	160.714	2.624E-02	U5DXA	5.412E-01	U5DYB
R2F	B270R2B-90X120	208.571	2.624E-02	U5DXA	5.214E-01	U5DYB
R2F	B270R2B-90X120	256.429	2.624E-02	U5DXA	5.030E-01	U5DYB
R2F	B270R2B-90X120	304.286	2.624E-02	U5DXA	4.888E-01	U5DYB
R2F	B270R2B-90X120	352.143	2.624E-02	U5DXA	4.787E-01	U5DYB
R2F	B270R2B-90X120	400.000	2.624E-02	U5DXA	4.728E-01	U5DYB
R2F	B270R2B-90X120	400.000	2.616E-02	U5DXA	4.800E-01	U5DYB
R2F	B270R2B-90X120	447.857	2.616E-02	U5DXA	4.859E-01	U5DYB

R2F	B270R2B-90X120	495.714	2.616E-02	U5DXA	4.960E-01	U5DYB
R2F	B270R2B-90X120	543.571	2.616E-02	U5DXA	5.102E-01	U5DYB
R2F	B270R2B-90X120	591.429	2.616E-02	U5DXA	5.286E-01	U5DYB
R2F	B270R2B-90X120	639.286	2.616E-02	U5DXA	5.484E-01	U5DYB
R2F	B270R2B-90X120	687.143	2.616E-02	U5DXA	5.642E-01	U5DYB
R2F	B270R2B-90X120	735.000	2.616E-02	U5DXA	5.757E-01	U5DYB
R2F	B271 BB-90X115	0.000	0	U7DYB	2.212E-01	U5DXB
R2F	B271 BB-90X115	50.000	0	U7DYB	2.162E-01	U5DXB
R2F	B271 BB-90X115	100.000	0	U7DYB	2.073E-01	U5DXB
R2F	B271 BB-90X115	150.000	0	U7DYB	1.947E-01	U5DXB
R2F	B271 BB-90X115	200.000	0	U7DYB	1.781E-01	U5DXB
R2F	B271 BB-90X115	250.000	0	U7DYB	1.597E-01	U5DXB
R2F	B271 BB-90X115	300.000	0	U7DYB	1.413E-01	U5DXB
R2F	B271 BB-90X115	350.000	0	U7DYB	1.229E-01	U5DXB
R2F	B271 BB-90X115	400.000	0	U7DYB	1.045E-01	U5DXB
R2F	B271 BB-90X115	450.000	0	U7DYB	8.604E-02	U5DXB
R2F	B271 BB-90X115	500.000	0	U7DYB	6.762E-02	U5DXB
R2F	B271 BB-90X115	550.000	0	U7DYB	4.920E-02	U5DXB
R2F	B271 BB-90X115	600.000	0	U7DYB	3.078E-02	U5DXB
R2F	B271 BB-90X115	650.000	0	U7DYB	1.236E-02	U5DXB
R2F	B271 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1850.000	0	U7DYB	4.760E-03	U5DXB
R2F	B271 BB-90X115	1900.000	0	U7DYB	2.318E-02	U5DXB
R2F	B271 BB-90X115	1950.000	0	U7DYB	3.969E-02	U5DXB
R2F	B271 BB-90X115	2000.000	0	U7DYB	5.237E-02	U5DXB
R2F	B271 BB-90X115	2050.000	0	U7DYB	6.123E-02	U5DXB
R2F	B271 BB-90X115	2100.000	0	U7DYB	6.626E-02	U5DXB
R2F	B272 WB-90X120	75.000	0	U7DYB	2.936E-02	U5EYA
R2F	B272 WB-90X120	121.429	0	U7DYB	2.446E-02	U5EYA
R2F	B272 WB-90X120	167.857	0	U7DYB	1.776E-02	U5EYA
R2F	B272 WB-90X120	214.286	0	U7DYB	1.110E-02	U5DYB
R2F	B272 WB-90X120	260.714	0	U7DYB	1.125E-02	U5DYB
R2F	B272 WB-90X120	307.143	0	U7DYB	1.634E-02	U5EYA
R2F	B272 WB-90X120	353.571	0	U7DYB	2.012E-02	U5EYA
R2F	B272 WB-90X120	400.000	0	U7DYB	2.210E-02	U5EYA
R2F	B272 WB-90X120	400.000	0	U7DYB	2.276E-02	U5EYA
R2F	B272 WB-90X120	446.429	0	U7DYB	2.078E-02	U5EYA
R2F	B272 WB-90X120	492.857	0	U7DYB	1.699E-02	U5EYA
R2F	B272 WB-90X120	539.286	0	U7DYB	1.126E-02	U5DYB
R2F	B272 WB-90X120	585.714	0	U7DYB	1.110E-02	U5DYB
R2F	B272 WB-90X120	632.143	0	U7DYB	1.772E-02	U5EYA
R2F	B272 WB-90X120	678.571	0	U7DYB	2.442E-02	U5EYA
R2F	B272 WB-90X120	725.000	0	U7DYB	2.932E-02	U5EYA
R2F	B273R2B-90X120	75.000	0	U7DYB	4.236E-01	U5DXB
R2F	B273R2B-90X120	124.000	0	U7DYB	4.108E-01	U5DXB
R2F	B273R2B-90X120	173.000	0	U7DYB	3.937E-01	U5DXB
R2F	B273R2B-90X120	222.000	0	U7DYB	3.726E-01	U5DXB
R2F	B273R2B-90X120	271.000	0	U7DYB	3.508E-01	U5DXB
R2F	B273R2B-90X120	320.000	0	U7DYB	3.290E-01	U5DXB
R2F	B273R2B-90X120	369.000	0	U7DYB	3.077E-01	U5DXA
R2F	B273R2B-90X120	418.000	0	U7DYB	2.877E-01	U5DXA
R2F	B273R2B-90X120	467.000	0	U7DYB	2.678E-01	U5DXA
R2F	B273R2B-90X120	516.000	0	U7DYB	2.479E-01	U5DXA
R2F	B273R2B-90X120	565.000	0	U7DYB	1.681E-01	U7DXA
R2F	B273R2B-90X120	614.000	0	U7DYB	1.543E-01	U7DXA
R2F	B273R2B-90X120	663.000	0	U7DYB	1.461E-01	U5DYB
R2F	B273R2B-90X120	712.000	0	U7DYB	1.447E-01	U5DYB

R2F	B273R2B-90X120	761.000	0	U7DYB	1.432E-01	U5DYB
R2F	B273R2B-90X120	810.000	0	U7DYB	1.418E-01	U5DYB
R2F	B273R2B-90X120	859.000	0	U7DYB	1.403E-01	U5DYB
R2F	B273R2B-90X120	908.000	0	U7DYB	1.389E-01	U5DYB
R2F	B273R2B-90X120	957.000	0	U7DYB	1.374E-01	U5DYB
R2F	B273R2B-90X120	1006.000	0	U7DYB	1.360E-01	U5DYB
R2F	B273R2B-90X120	1055.000	0	U7DYB	1.345E-01	U5DYB
R2F	B273R2B-90X120	1104.000	0	U7DYB	1.358E-01	U5DYB
R2F	B273R2B-90X120	1153.000	0	U7DYB	1.372E-01	U5DYB
R2F	B273R2B-90X120	1202.000	0	U7DYB	1.387E-01	U5DYB
R2F	B273R2B-90X120	1251.000	0	U7DYB	1.401E-01	U5DYB
R2F	B273R2B-90X120	1300.000	0	U7DYB	1.416E-01	U5DYB
R2F	B273R2B-90X120	1349.000	0	U7DYB	1.430E-01	U5DYB
R2F	B273R2B-90X120	1398.000	0	U7DYB	1.445E-01	U5DYB
R2F	B273R2B-90X120	1447.000	0	U7DYB	1.460E-01	U5DYB
R2F	B273R2B-90X120	1496.000	0	U7DYB	1.658E-01	U7DXA
R2F	B273R2B-90X120	1545.000	0	U7DYB	2.429E-01	U5DXA
R2F	B273R2B-90X120	1594.000	0	U7DYB	2.628E-01	U5DXA
R2F	B273R2B-90X120	1643.000	0	U7DYB	2.828E-01	U5DXA
R2F	B273R2B-90X120	1692.000	0	U7DYB	3.027E-01	U5DXA
R2F	B273R2B-90X120	1741.000	0	U7DYB	3.238E-01	U5DXB
R2F	B273R2B-90X120	1790.000	0	U7DYB	3.455E-01	U5DXB
R2F	B273R2B-90X120	1839.000	0	U7DYB	3.673E-01	U5DXB
R2F	B273R2B-90X120	1888.000	0	U7DYB	3.891E-01	U5DXB
R2F	B273R2B-90X120	1937.000	0	U7DYB	4.096E-01	U5DXB
R2F	B273R2B-90X120	1986.000	0	U7DYB	4.259E-01	U5DXB
R2F	B273R2B-90X120	2035.000	0	U7DYB	4.378E-01	U5DXB
R2F	B274R2B-90X120	65.000	0	U7DYB	4.296E-01	U5DXB
R2F	B274R2B-90X120	114.250	0	U7DYB	4.176E-01	U5DXB
R2F	B274R2B-90X120	163.500	0	U7DYB	4.013E-01	U5DXB
R2F	B274R2B-90X120	212.750	0	U7DYB	3.806E-01	U5DXB
R2F	B274R2B-90X120	262.000	0	U7DYB	3.587E-01	U5DXB
R2F	B274R2B-90X120	311.250	0	U7DYB	3.368E-01	U5DXB
R2F	B274R2B-90X120	360.500	0	U7DYB	3.150E-01	U5DXB
R2F	B274R2B-90X120	409.750	0	U7DYB	2.931E-01	U5DXB
R2F	B274R2B-90X120	459.000	0	U7DYB	2.712E-01	U5DXB
R2F	B274R2B-90X120	508.250	0	U7DYB	2.500E-01	U5DXA
R2F	B274R2B-90X120	557.500	0	U7DYB	2.299E-01	U5DXA
R2F	B274R2B-90X120	606.750	0	U7DYB	1.544E-01	U7DXA
R2F	B274R2B-90X120	656.000	0	U7DYB	1.462E-01	U5DYB
R2F	B274R2B-90X120	705.250	0	U7DYB	1.447E-01	U5DYB
R2F	B274R2B-90X120	754.500	0	U7DYB	1.433E-01	U5DYB
R2F	B274R2B-90X120	803.750	0	U7DYB	1.418E-01	U5DYB
R2F	B274R2B-90X120	853.000	0	U7DYB	1.403E-01	U5DYB
R2F	B274R2B-90X120	902.250	0	U7DYB	1.389E-01	U5DYB
R2F	B274R2B-90X120	951.500	0	U7DYB	1.374E-01	U5DYB
R2F	B274R2B-90X120	1000.750	0	U7DYB	1.359E-01	U5DYB
R2F	B274R2B-90X120	1050.000	0	U7DYB	1.347E-01	U5DYB
R2F	B274R2B-90X120	1099.250	0	U7DYB	1.362E-01	U5DYB
R2F	B274R2B-90X120	1148.500	0	U7DYB	1.376E-01	U5DYB
R2F	B274R2B-90X120	1197.750	0	U7DYB	1.391E-01	U5DYB
R2F	B274R2B-90X120	1247.000	0	U7DYB	1.405E-01	U5DYB
R2F	B274R2B-90X120	1296.250	0	U7DYB	1.420E-01	U5DYB
R2F	B274R2B-90X120	1345.500	0	U7DYB	1.435E-01	U5DYB
R2F	B274R2B-90X120	1394.750	0	U7DYB	1.449E-01	U5DYB
R2F	B274R2B-90X120	1444.000	0	U7DYB	1.464E-01	U5DYB
R2F	B274R2B-90X120	1493.250	0	U7DYB	1.545E-01	U7DXA
R2F	B274R2B-90X120	1542.500	0	U7DYB	2.304E-01	U5DXA
R2F	B274R2B-90X120	1591.750	0	U7DYB	2.504E-01	U5DXA
R2F	B274R2B-90X120	1641.000	0	U7DYB	2.717E-01	U5DXB
R2F	B274R2B-90X120	1690.250	0	U7DYB	2.936E-01	U5DXB
R2F	B274R2B-90X120	1739.500	0	U7DYB	3.154E-01	U5DXB
R2F	B274R2B-90X120	1788.750	0	U7DYB	3.373E-01	U5DXB
R2F	B274R2B-90X120	1838.000	0	U7DYB	3.592E-01	U5DXB
R2F	B274R2B-90X120	1887.250	0	U7DYB	3.811E-01	U5DXB
R2F	B274R2B-90X120	1936.500	0	U7DYB	4.017E-01	U5DXB
R2F	B274R2B-90X120	1985.750	0	U7DYB	4.181E-01	U5DXB
R2F	B274R2B-90X120	2035.000	0	U7DYB	4.301E-01	U5DXB
R2F	B275R2B-90X120	65.000	0	U7DYB	4.372E-01	U5DXB
R2F	B275R2B-90X120	114.000	0	U7DYB	4.253E-01	U5DXB
R2F	B275R2B-90X120	163.000	0	U7DYB	4.090E-01	U5DXB
R2F	B275R2B-90X120	212.000	0	U7DYB	3.885E-01	U5DXB
R2F	B275R2B-90X120	261.000	0	U7DYB	3.667E-01	U5DXB
R2F	B275R2B-90X120	310.000	0	U7DYB	3.449E-01	U5DXB
R2F	B275R2B-90X120	359.000	0	U7DYB	3.232E-01	U5DXB
R2F	B275R2B-90X120	408.000	0	U7DYB	3.014E-01	U5DXB
R2F	B275R2B-90X120	457.000	0	U7DYB	2.796E-01	U5DXB
R2F	B275R2B-90X120	506.000	0	U7DYB	2.579E-01	U5DXB
R2F	B275R2B-90X120	555.000	0	U7DYB	2.379E-01	U5DXA
R2F	B275R2B-90X120	604.000	0	U7DYB	1.598E-01	U7DXA

R2F	B275R2B-90X120	653.000	0	U7DYB	1.422E-01	U5DYB
R2F	B275R2B-90X120	702.000	0	U7DYB	1.407E-01	U5DYB
R2F	B275R2B-90X120	751.000	0	U7DYB	1.393E-01	U5DYB
R2F	B275R2B-90X120	800.000	0	U7DYB	1.378E-01	U5DYB
R2F	B275R2B-90X120	849.000	0	U7DYB	1.363E-01	U5DYB
R2F	B275R2B-90X120	898.000	0	U7DYB	1.349E-01	U5DYB
R2F	B275R2B-90X120	947.000	0	U7DYB	1.334E-01	U5DYB
R2F	B275R2B-90X120	996.000	0	U7DYB	1.320E-01	U5DYB
R2F	B275R2B-90X120	1045.000	0	U7DYB	1.305E-01	U5DYB
R2F	B275R2B-90X120	1094.000	0	U7DYB	1.307E-01	U5DYB
R2F	B275R2B-90X120	1143.000	0	U7DYB	1.321E-01	U5DYB
R2F	B275R2B-90X120	1192.000	0	U7DYB	1.336E-01	U5DYB
R2F	B275R2B-90X120	1241.000	0	U7DYB	1.350E-01	U5DYB
R2F	B275R2B-90X120	1290.000	0	U7DYB	1.365E-01	U5DYB
R2F	B275R2B-90X120	1339.000	0	U7DYB	1.380E-01	U5DYB
R2F	B275R2B-90X120	1388.000	0	U7DYB	1.394E-01	U5DYB
R2F	B275R2B-90X120	1437.000	0	U7DYB	1.409E-01	U5DYB
R2F	B275R2B-90X120	1486.000	0	U7DYB	1.423E-01	U5DYB
R2F	B275R2B-90X120	1535.000	0	U7DYB	1.616E-01	U7DXA
R2F	B275R2B-90X120	1584.000	0	U7DYB	2.404E-01	U5DXA
R2F	B275R2B-90X120	1633.000	0	U7DYB	2.606E-01	U5DXB
R2F	B275R2B-90X120	1682.000	0	U7DYB	2.824E-01	U5DXB
R2F	B275R2B-90X120	1731.000	0	U7DYB	3.041E-01	U5DXB
R2F	B275R2B-90X120	1780.000	0	U7DYB	3.259E-01	U5DXB
R2F	B275R2B-90X120	1829.000	0	U7DYB	3.477E-01	U5DXB
R2F	B275R2B-90X120	1878.000	0	U7DYB	3.694E-01	U5DXB
R2F	B275R2B-90X120	1927.000	0	U7DYB	3.905E-01	U5DXB
R2F	B275R2B-90X120	1976.000	0	U7DYB	4.077E-01	U5DXB
R2F	B275R2B-90X120	2025.000	0	U7DYB	4.205E-01	U5DXB

R2F	B276 WB-90X120	75.000	0	U7DYB	2.907E-02	U5EYA
R2F	B276 WB-90X120	121.429	0	U7DYB	2.417E-02	U5EYA
R2F	B276 WB-90X120	167.857	0	U7DYB	2.131E-02	U5DYB
R2F	B276 WB-90X120	214.286	0	U7DYB	2.067E-02	U5DYB
R2F	B276 WB-90X120	260.714	0	U7DYB	2.081E-02	U5DYB
R2F	B276 WB-90X120	307.143	0	U7DYB	2.121E-02	U5DYB
R2F	B276 WB-90X120	353.571	0	U7DYB	2.145E-02	U5DYB
R2F	B276 WB-90X120	400.000	0	U7DYB	2.153E-02	U5DYB
R2F	B276 WB-90X120	400.000	0	U7DYB	2.263E-02	U5EYA
R2F	B276 WB-90X120	446.429	0	U7DYB	2.148E-02	U5DYB
R2F	B276 WB-90X120	492.857	0	U7DYB	2.124E-02	U5DYB
R2F	B276 WB-90X120	539.286	0	U7DYB	2.084E-02	U5DYB
R2F	B276 WB-90X120	585.714	0	U7DYB	2.063E-02	U5DYB
R2F	B276 WB-90X120	632.143	0	U7DYB	2.127E-02	U5DYB
R2F	B276 WB-90X120	678.571	0	U7DYB	2.314E-02	U5EYA
R2F	B276 WB-90X120	725.000	0	U7DYB	2.804E-02	U5EYA

R2F	B277 BB-90X115	0.000	0	U7DYB	6.625E-02	U5DXB
R2F	B277 BB-90X115	50.000	0	U7DYB	6.122E-02	U5DXB
R2F	B277 BB-90X115	100.000	0	U7DYB	5.236E-02	U5DXB
R2F	B277 BB-90X115	150.000	0	U7DYB	3.967E-02	U5DXB
R2F	B277 BB-90X115	200.000	0	U7DYB	2.317E-02	U5DXB
R2F	B277 BB-90X115	250.000	0	U7DYB	4.746E-03	U5DXB
R2F	B277 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1450.000	0	U7DYB	1.234E-02	U5DXB
R2F	B277 BB-90X115	1500.000	0	U7DYB	3.076E-02	U5DXB
R2F	B277 BB-90X115	1550.000	0	U7DYB	4.918E-02	U5DXB
R2F	B277 BB-90X115	1600.000	0	U7DYB	6.760E-02	U5DXB
R2F	B277 BB-90X115	1650.000	0	U7DYB	8.602E-02	U5DXB
R2F	B277 BB-90X115	1700.000	0	U7DYB	1.044E-01	U5DXB

R2F	B277 BB-90X115	1750.000	0	U7DYB	1.229E-01	U5DXB
R2F	B277 BB-90X115	1800.000	0	U7DYB	1.413E-01	U5DXB
R2F	B277 BB-90X115	1850.000	0	U7DYB	1.597E-01	U5DXB
R2F	B277 BB-90X115	1900.000	0	U7DYB	1.781E-01	U5DXB
R2F	B277 BB-90X115	1950.000	0	U7DYB	1.946E-01	U5DXB
R2F	B277 BB-90X115	2000.000	0	U7DYB	2.073E-01	U5DXB
R2F	B277 BB-90X115	2050.000	0	U7DYB	2.162E-01	U5DXB
R2F	B277 BB-90X115	2100.000	0	U7DYB	2.212E-01	U5DXB
R2F	B278R2B-90X120	65.000	2.624E-02	U5DXA	5.917E-01	U5DYB
R2F	B278R2B-90X120	112.857	2.624E-02	U5DXA	5.801E-01	U5DYB
R2F	B278R2B-90X120	160.714	2.624E-02	U5DXA	5.644E-01	U5DYB
R2F	B278R2B-90X120	208.571	2.624E-02	U5DXA	5.446E-01	U5DYB
R2F	B278R2B-90X120	256.429	2.624E-02	U5DXA	5.262E-01	U5DYB
R2F	B278R2B-90X120	304.286	2.624E-02	U5DXA	5.119E-01	U5DYB
R2F	B278R2B-90X120	352.143	2.624E-02	U5DXA	5.018E-01	U5DYB
R2F	B278R2B-90X120	400.000	2.624E-02	U5DXA	4.959E-01	U5DYB
R2F	B278R2B-90X120	400.000	2.524E-02	U5DXA	4.581E-01	U5DYB
R2F	B278R2B-90X120	447.857	2.524E-02	U5DXA	4.640E-01	U5DYB
R2F	B278R2B-90X120	495.714	2.524E-02	U5DXA	4.741E-01	U5DYB
R2F	B278R2B-90X120	543.571	2.524E-02	U5DXA	4.883E-01	U5DYB
R2F	B278R2B-90X120	591.429	2.524E-02	U5DXA	5.067E-01	U5DYB
R2F	B278R2B-90X120	639.286	2.524E-02	U5DXA	5.265E-01	U5DYB
R2F	B278R2B-90X120	687.143	2.524E-02	U5DXA	5.423E-01	U5DYB
R2F	B278R2B-90X120	735.000	2.524E-02	U5DXA	5.538E-01	U5DYB
R2F	B279 BB-90X115	0.000	0	U7DYB	1.439E-01	U5DXB
R2F	B279 BB-90X115	50.000	0	U7DYB	1.389E-01	U5DXB
R2F	B279 BB-90X115	100.000	0	U7DYB	1.300E-01	U5DXB
R2F	B279 BB-90X115	150.000	0	U7DYB	1.173E-01	U5DXB
R2F	B279 BB-90X115	200.000	0	U7DYB	1.008E-01	U5DXB
R2F	B279 BB-90X115	250.000	0	U7DYB	8.242E-02	U5DXB
R2F	B279 BB-90X115	300.000	0	U7DYB	6.400E-02	U5DXB
R2F	B279 BB-90X115	350.000	0	U7DYB	4.558E-02	U5DXB
R2F	B279 BB-90X115	400.000	0	U7DYB	2.715E-02	U5DXB
R2F	B279 BB-90X115	450.000	0	U7DYB	8.733E-03	U5DXB
R2F	B279 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1650.000	0	U7DYB	8.746E-03	U5DXB
R2F	B279 BB-90X115	1700.000	0	U7DYB	2.717E-02	U5DXB
R2F	B279 BB-90X115	1750.000	0	U7DYB	4.559E-02	U5DXB
R2F	B279 BB-90X115	1800.000	0	U7DYB	6.401E-02	U5DXB
R2F	B279 BB-90X115	1850.000	0	U7DYB	8.243E-02	U5DXB
R2F	B279 BB-90X115	1900.000	0	U7DYB	1.009E-01	U5DXB
R2F	B279 BB-90X115	1950.000	0	U7DYB	1.174E-01	U5DXB
R2F	B279 BB-90X115	2000.000	0	U7DYB	1.300E-01	U5DXB
R2F	B279 BB-90X115	2050.000	0	U7DYB	1.389E-01	U5DXB
R2F	B279 BB-90X115	2100.000	0	U7DYB	1.439E-01	U5DXB
R2F	B280R2B-90X120	65.000	2.624E-02	U5DXA	5.916E-01	U5DYB
R2F	B280R2B-90X120	112.857	2.624E-02	U5DXA	5.800E-01	U5DYB
R2F	B280R2B-90X120	160.714	2.624E-02	U5DXA	5.643E-01	U5DYB
R2F	B280R2B-90X120	208.571	2.624E-02	U5DXA	5.445E-01	U5DYB
R2F	B280R2B-90X120	256.429	2.624E-02	U5DXA	5.261E-01	U5DYB
R2F	B280R2B-90X120	304.286	2.624E-02	U5DXA	5.118E-01	U5DYB
R2F	B280R2B-90X120	352.143	2.624E-02	U5DXA	5.018E-01	U5DYB
R2F	B280R2B-90X120	400.000	2.624E-02	U5DXA	4.959E-01	U5DYB
R2F	B280R2B-90X120	400.000	2.464E-02	U5DXA	4.580E-01	U5DYB
R2F	B280R2B-90X120	447.857	2.464E-02	U5DXA	4.639E-01	U5DYB
R2F	B280R2B-90X120	495.714	2.464E-02	U5DXA	4.740E-01	U5DYB
R2F	B280R2B-90X120	543.571	2.464E-02	U5DXA	4.882E-01	U5DYB

R2F	B280R2B-90X120	591.429	2.464E-02	U5DXA	5.067E-01	U5DYB
R2F	B280R2B-90X120	639.286	2.464E-02	U5DXA	5.265E-01	U5DYB
R2F	B280R2B-90X120	687.143	2.464E-02	U5DXA	5.422E-01	U5DYB
R2F	B280R2B-90X120	735.000	2.464E-02	U5DXA	5.538E-01	U5DYB
R2F	B281 BB-90X115	0.000	0	U7DYB	2.212E-01	U5DXB
R2F	B281 BB-90X115	50.000	0	U7DYB	2.162E-01	U5DXB
R2F	B281 BB-90X115	100.000	0	U7DYB	2.073E-01	U5DXB
R2F	B281 BB-90X115	150.000	0	U7DYB	1.946E-01	U5DXB
R2F	B281 BB-90X115	200.000	0	U7DYB	1.781E-01	U5DXB
R2F	B281 BB-90X115	250.000	0	U7DYB	1.597E-01	U5DXB
R2F	B281 BB-90X115	300.000	0	U7DYB	1.413E-01	U5DXB
R2F	B281 BB-90X115	350.000	0	U7DYB	1.229E-01	U5DXB
R2F	B281 BB-90X115	400.000	0	U7DYB	1.044E-01	U5DXB
R2F	B281 BB-90X115	450.000	0	U7DYB	8.601E-02	U5DXB
R2F	B281 BB-90X115	500.000	0	U7DYB	6.759E-02	U5DXB
R2F	B281 BB-90X115	550.000	0	U7DYB	4.917E-02	U5DXB
R2F	B281 BB-90X115	600.000	0	U7DYB	3.075E-02	U5DXB
R2F	B281 BB-90X115	650.000	0	U7DYB	1.233E-02	U5DXB
R2F	B281 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1850.000	0	U7DYB	4.742E-03	U5DXB
R2F	B281 BB-90X115	1900.000	0	U7DYB	2.316E-02	U5DXB
R2F	B281 BB-90X115	1950.000	0	U7DYB	3.967E-02	U5DXB
R2F	B281 BB-90X115	2000.000	0	U7DYB	5.235E-02	U5DXB
R2F	B281 BB-90X115	2050.000	0	U7DYB	6.121E-02	U5DXB
R2F	B281 BB-90X115	2100.000	0	U7DYB	6.625E-02	U5DXB
R2F	B282 WB-90X120	75.000	2.274E-02	U5DXA	2.943E-02	U5EYA
R2F	B282 WB-90X120	121.429	2.274E-02	U5DXA	2.453E-02	U5EYA
R2F	B282 WB-90X120	167.857	2.274E-02	U5DXA	2.107E-02	U5DYB
R2F	B282 WB-90X120	214.286	2.274E-02	U5DXA	2.043E-02	U5DYB
R2F	B282 WB-90X120	260.714	2.274E-02	U5DXA	2.056E-02	U5DYB
R2F	B282 WB-90X120	307.143	2.274E-02	U5DXA	2.096E-02	U5DYB
R2F	B282 WB-90X120	353.571	2.274E-02	U5DXA	2.120E-02	U5DYB
R2F	B282 WB-90X120	400.000	2.274E-02	U5DXA	2.163E-02	U5EYA
R2F	B282 WB-90X120	400.000	2.274E-02	U5DXA	2.304E-02	U5EYA
R2F	B282 WB-90X120	446.429	2.274E-02	U5DXA	2.126E-02	U5DYB
R2F	B282 WB-90X120	492.857	2.274E-02	U5DXA	2.102E-02	U5DYB
R2F	B282 WB-90X120	539.286	2.274E-02	U5DXA	2.062E-02	U5DYB
R2F	B282 WB-90X120	585.714	2.274E-02	U5DXA	2.037E-02	U5DYB
R2F	B282 WB-90X120	632.143	2.274E-02	U5DXA	2.102E-02	U5DYB
R2F	B282 WB-90X120	678.571	2.274E-02	U5DXA	2.340E-02	U5EYA
R2F	B282 WB-90X120	725.000	2.274E-02	U5DXA	2.830E-02	U5EYA
R2F	B283R2B-90X120	75.000	0	U7DYB	3.870E-01	U5DXB
R2F	B283R2B-90X120	124.000	0	U7DYB	3.742E-01	U5DXB
R2F	B283R2B-90X120	173.000	0	U7DYB	3.572E-01	U5DXB
R2F	B283R2B-90X120	222.000	0	U7DYB	3.377E-01	U5DXB
R2F	B283R2B-90X120	271.000	0	U7DYB	3.179E-01	U5DXB
R2F	B283R2B-90X120	320.000	0	U7DYB	2.980E-01	U5DXB
R2F	B283R2B-90X120	369.000	0	U7DYB	2.782E-01	U5DXB
R2F	B283R2B-90X120	418.000	0	U7DYB	2.584E-01	U5DXB
R2F	B283R2B-90X120	467.000	0	U7DYB	2.400E-01	U5DXA
R2F	B283R2B-90X120	516.000	0	U7DYB	2.218E-01	U5DXA
R2F	B283R2B-90X120	565.000	0	U7DYB	1.499E-01	U7DXA
R2F	B283R2B-90X120	614.000	0	U7DYB	1.315E-01	U5DYB
R2F	B283R2B-90X120	663.000	0	U7DYB	1.302E-01	U5DYB
R2F	B283R2B-90X120	712.000	0	U7DYB	1.289E-01	U5DYB
R2F	B283R2B-90X120	761.000	0	U7DYB	1.276E-01	U5DYB
R2F	B283R2B-90X120	810.000	0	U7DYB	1.263E-01	U5DYB

R2F	B283R2B-90X120	859.000	0	U7DYB	1.250E-01	U5DYB
R2F	B283R2B-90X120	908.000	0	U7DYB	1.237E-01	U5DYB
R2F	B283R2B-90X120	957.000	0	U7DYB	1.224E-01	U5DYB
R2F	B283R2B-90X120	1006.000	0	U7DYB	1.211E-01	U5DYB
R2F	B283R2B-90X120	1055.000	0	U7DYB	1.203E-01	U5DYB
R2F	B283R2B-90X120	1104.000	0	U7DYB	1.216E-01	U5DYB
R2F	B283R2B-90X120	1153.000	0	U7DYB	1.229E-01	U5DYB
R2F	B283R2B-90X120	1202.000	0	U7DYB	1.242E-01	U5DYB
R2F	B283R2B-90X120	1251.000	0	U7DYB	1.255E-01	U5DYB
R2F	B283R2B-90X120	1300.000	0	U7DYB	1.268E-01	U5DYB
R2F	B283R2B-90X120	1349.000	0	U7DYB	1.281E-01	U5DYB
R2F	B283R2B-90X120	1398.000	0	U7DYB	1.294E-01	U5DYB
R2F	B283R2B-90X120	1447.000	0	U7DYB	1.307E-01	U5DYB
R2F	B283R2B-90X120	1496.000	0	U7DYB	1.479E-01	U7DXA
R2F	B283R2B-90X120	1545.000	0	U7DYB	2.182E-01	U5DXA
R2F	B283R2B-90X120	1594.000	0	U7DYB	2.364E-01	U5DXA
R2F	B283R2B-90X120	1643.000	0	U7DYB	2.546E-01	U5DXB
R2F	B283R2B-90X120	1692.000	0	U7DYB	2.744E-01	U5DXB
R2F	B283R2B-90X120	1741.000	0	U7DYB	2.942E-01	U5DXB
R2F	B283R2B-90X120	1790.000	0	U7DYB	3.140E-01	U5DXB
R2F	B283R2B-90X120	1839.000	0	U7DYB	3.338E-01	U5DXB
R2F	B283R2B-90X120	1888.000	0	U7DYB	3.536E-01	U5DXB
R2F	B283R2B-90X120	1937.000	0	U7DYB	3.728E-01	U5DXB
R2F	B283R2B-90X120	1986.000	0	U7DYB	3.891E-01	U5DXB
R2F	B283R2B-90X120	2035.000	0	U7DYB	4.010E-01	U5DXB
R2F	B284R2B-90X120	65.000	0	U7DYB	3.932E-01	U5DXB
R2F	B284R2B-90X120	114.250	0	U7DYB	3.813E-01	U5DXB
R2F	B284R2B-90X120	163.500	0	U7DYB	3.649E-01	U5DXB
R2F	B284R2B-90X120	212.750	0	U7DYB	3.456E-01	U5DXB
R2F	B284R2B-90X120	262.000	0	U7DYB	3.257E-01	U5DXB
R2F	B284R2B-90X120	311.250	0	U7DYB	3.058E-01	U5DXB
R2F	B284R2B-90X120	360.500	0	U7DYB	2.858E-01	U5DXB
R2F	B284R2B-90X120	409.750	0	U7DYB	2.659E-01	U5DXB
R2F	B284R2B-90X120	459.000	0	U7DYB	2.460E-01	U5DXB
R2F	B284R2B-90X120	508.250	0	U7DYB	2.261E-01	U5DXB
R2F	B284R2B-90X120	557.500	0	U7DYB	2.062E-01	U5DXA
R2F	B284R2B-90X120	606.750	0	U7DYB	1.376E-01	U7DXA
R2F	B284R2B-90X120	656.000	0	U7DYB	1.308E-01	U5DYB
R2F	B284R2B-90X120	705.250	0	U7DYB	1.295E-01	U5DYB
R2F	B284R2B-90X120	754.500	0	U7DYB	1.282E-01	U5DYB
R2F	B284R2B-90X120	803.750	0	U7DYB	1.269E-01	U5DYB
R2F	B284R2B-90X120	853.000	0	U7DYB	1.256E-01	U5DYB
R2F	B284R2B-90X120	902.250	0	U7DYB	1.243E-01	U5DYB
R2F	B284R2B-90X120	951.500	0	U7DYB	1.230E-01	U5DYB
R2F	B284R2B-90X120	1000.750	0	U7DYB	1.217E-01	U5DYB
R2F	B284R2B-90X120	1050.000	0	U7DYB	1.205E-01	U5DYB
R2F	B284R2B-90X120	1099.250	0	U7DYB	1.218E-01	U5DYB
R2F	B284R2B-90X120	1148.500	0	U7DYB	1.231E-01	U5DYB
R2F	B284R2B-90X120	1197.750	0	U7DYB	1.244E-01	U5DYB
R2F	B284R2B-90X120	1247.000	0	U7DYB	1.257E-01	U5DYB
R2F	B284R2B-90X120	1296.250	0	U7DYB	1.270E-01	U5DYB
R2F	B284R2B-90X120	1345.500	0	U7DYB	1.283E-01	U5DYB
R2F	B284R2B-90X120	1394.750	0	U7DYB	1.296E-01	U5DYB
R2F	B284R2B-90X120	1444.000	0	U7DYB	1.309E-01	U5DYB
R2F	B284R2B-90X120	1493.250	0	U7DYB	1.377E-01	U7DXA
R2F	B284R2B-90X120	1542.500	0	U7DYB	2.064E-01	U5DXA
R2F	B284R2B-90X120	1591.750	0	U7DYB	2.263E-01	U5DXB
R2F	B284R2B-90X120	1641.000	0	U7DYB	2.463E-01	U5DXB
R2F	B284R2B-90X120	1690.250	0	U7DYB	2.662E-01	U5DXB
R2F	B284R2B-90X120	1739.500	0	U7DYB	2.861E-01	U5DXB
R2F	B284R2B-90X120	1788.750	0	U7DYB	3.060E-01	U5DXB
R2F	B284R2B-90X120	1838.000	0	U7DYB	3.259E-01	U5DXB
R2F	B284R2B-90X120	1887.250	0	U7DYB	3.458E-01	U5DXB
R2F	B284R2B-90X120	1936.500	0	U7DYB	3.651E-01	U5DXB
R2F	B284R2B-90X120	1985.750	0	U7DYB	3.815E-01	U5DXB
R2F	B284R2B-90X120	2035.000	0	U7DYB	3.935E-01	U5DXB
R2F	B285R2B-90X120	65.000	0	U7DYB	3.993E-01	U5DXB
R2F	B285R2B-90X120	114.000	0	U7DYB	3.874E-01	U5DXB
R2F	B285R2B-90X120	163.000	0	U7DYB	3.712E-01	U5DXB
R2F	B285R2B-90X120	212.000	0	U7DYB	3.520E-01	U5DXB
R2F	B285R2B-90X120	261.000	0	U7DYB	3.322E-01	U5DXB
R2F	B285R2B-90X120	310.000	0	U7DYB	3.124E-01	U5DXB
R2F	B285R2B-90X120	359.000	0	U7DYB	2.925E-01	U5DXB
R2F	B285R2B-90X120	408.000	0	U7DYB	2.727E-01	U5DXB
R2F	B285R2B-90X120	457.000	0	U7DYB	2.529E-01	U5DXB
R2F	B285R2B-90X120	506.000	0	U7DYB	2.331E-01	U5DXB
R2F	B285R2B-90X120	555.000	0	U7DYB	2.119E-01	U5DXA
R2F	B285R2B-90X120	604.000	0	U7DYB	1.413E-01	U7DXA
R2F	B285R2B-90X120	653.000	0	U7DYB	1.260E-01	U5DYB
R2F	B285R2B-90X120	702.000	0	U7DYB	1.247E-01	U5DYB

R2F	B285R2B-90X120	751.000	0	U7DYB	1.234E-01	U5DYB
R2F	B285R2B-90X120	800.000	0	U7DYB	1.221E-01	U5DYB
R2F	B285R2B-90X120	849.000	0	U7DYB	1.209E-01	U5DYB
R2F	B285R2B-90X120	898.000	0	U7DYB	1.196E-01	U5DYB
R2F	B285R2B-90X120	947.000	0	U7DYB	1.183E-01	U5DYB
R2F	B285R2B-90X120	996.000	0	U7DYB	1.170E-01	U5DYB
R2F	B285R2B-90X120	1045.000	0	U7DYB	1.157E-01	U5DYB
R2F	B285R2B-90X120	1094.000	0	U7DYB	1.159E-01	U5DYB
R2F	B285R2B-90X120	1143.000	0	U7DYB	1.172E-01	U5DYB
R2F	B285R2B-90X120	1192.000	0	U7DYB	1.185E-01	U5DYB
R2F	B285R2B-90X120	1241.000	0	U7DYB	1.198E-01	U5DYB
R2F	B285R2B-90X120	1290.000	0	U7DYB	1.210E-01	U5DYB
R2F	B285R2B-90X120	1339.000	0	U7DYB	1.223E-01	U5DYB
R2F	B285R2B-90X120	1388.000	0	U7DYB	1.236E-01	U5DYB
R2F	B285R2B-90X120	1437.000	0	U7DYB	1.249E-01	U5DYB
R2F	B285R2B-90X120	1486.000	0	U7DYB	1.262E-01	U5DYB
R2F	B285R2B-90X120	1535.000	0	U7DYB	1.433E-01	U7DXA
R2F	B285R2B-90X120	1584.000	0	U7DYB	2.148E-01	U5DXA
R2F	B285R2B-90X120	1633.000	0	U7DYB	2.363E-01	U5DXB
R2F	B285R2B-90X120	1682.000	0	U7DYB	2.561E-01	U5DXB
R2F	B285R2B-90X120	1731.000	0	U7DYB	2.759E-01	U5DXB
R2F	B285R2B-90X120	1780.000	0	U7DYB	2.957E-01	U5DXB
R2F	B285R2B-90X120	1829.000	0	U7DYB	3.155E-01	U5DXB
R2F	B285R2B-90X120	1878.000	0	U7DYB	3.353E-01	U5DXB
R2F	B285R2B-90X120	1927.000	0	U7DYB	3.548E-01	U5DXB
R2F	B285R2B-90X120	1976.000	0	U7DYB	3.719E-01	U5DXB
R2F	B285R2B-90X120	2025.000	0	U7DYB	3.846E-01	U5DXB

R2F	B286 WB-90X120	75.000	3.639E-02	U5DXA	6.059E-02	U5DYB
R2F	B286 WB-90X120	122.500	3.639E-02	U5DXA	6.024E-02	U5DYB
R2F	B286 WB-90X120	170.000	3.639E-02	U5DXA	5.974E-02	U5DYB
R2F	B286 WB-90X120	217.500	3.639E-02	U5DXA	5.973E-02	U5DYB
R2F	B286 WB-90X120	265.000	3.639E-02	U5DXA	5.998E-02	U5DYB
R2F	B286 WB-90X120	312.500	3.639E-02	U5DXA	6.006E-02	U5DYB
R2F	B286 WB-90X120	312.500	3.639E-02	U5DXA	6.022E-02	U5DYB
R2F	B286 WB-90X120	360.000	3.639E-02	U5DXA	6.013E-02	U5DYB
R2F	B286 WB-90X120	407.500	3.639E-02	U5DXA	5.988E-02	U5DYB
R2F	B286 WB-90X120	455.000	3.639E-02	U5DXA	5.959E-02	U5DYB
R2F	B286 WB-90X120	502.500	3.639E-02	U5DXA	6.009E-02	U5DYB
R2F	B286 WB-90X120	550.000	3.639E-02	U5DXA	6.044E-02	U5DYB

R2F	B287 BB-90X115	0.000	0	U7DYB	2.105E-02	U5DXB
R2F	B287 BB-90X115	50.000	0	U7DYB	1.601E-02	U5DXB
R2F	B287 BB-90X115	100.000	0	U7DYB	7.155E-03	U5DXB
R2F	B287 BB-90X115	150.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	200.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1550.000	0	U7DYB	2.536E-03	U5DXB
R2F	B287 BB-90X115	1600.000	0	U7DYB	1.761E-02	U5DXB
R2F	B287 BB-90X115	1650.000	0	U7DYB	3.268E-02	U5DXB
R2F	B287 BB-90X115	1700.000	0	U7DYB	4.776E-02	U5DXB
R2F	B287 BB-90X115	1750.000	0	U7DYB	6.283E-02	U5DXB
R2F	B287 BB-90X115	1800.000	0	U7DYB	7.791E-02	U5DXB
R2F	B287 BB-90X115	1850.000	0	U7DYB	9.298E-02	U5DXB
R2F	B287 BB-90X115	1900.000	0	U7DYB	1.081E-01	U5DXB
R2F	B287 BB-90X115	1950.000	0	U7DYB	1.231E-01	U5DXB
R2F	B287 BB-90X115	2000.000	0	U7DYB	1.358E-01	U5DXB

R2F	B287 BB-90X115	2050.000	0	U7DYB	1.446E-01	U5DXB
R2F	B287 BB-90X115	2100.000	0	U7DYB	1.497E-01	U5DXB
R2F	B288R2B-90X120	65.000	2.729E-02	U5DXA	4.622E-01	U5DYB
R2F	B288R2B-90X120	114.500	2.729E-02	U5DXA	4.501E-01	U5DYB
R2F	B288R2B-90X120	164.000	2.729E-02	U5DXA	4.337E-01	U5DYB
R2F	B288R2B-90X120	213.500	2.729E-02	U5DXA	4.186E-01	U5DYB
R2F	B288R2B-90X120	263.000	2.729E-02	U5DXA	4.080E-01	U5DYB
R2F	B288R2B-90X120	312.500	2.729E-02	U5DXA	4.018E-01	U5DYB
R2F	B288R2B-90X120	312.500	2.330E-02	U5DXB	3.969E-01	U5DYB
R2F	B288R2B-90X120	362.000	2.330E-02	U5DXB	4.031E-01	U5DYB
R2F	B288R2B-90X120	411.500	2.330E-02	U5DXB	4.137E-01	U5DYB
R2F	B288R2B-90X120	461.000	2.330E-02	U5DXB	4.288E-01	U5DYB
R2F	B288R2B-90X120	510.500	2.330E-02	U5DXB	4.452E-01	U5DYB
R2F	B288R2B-90X120	560.000	2.330E-02	U5DXB	4.573E-01	U5DYB
R2F	B289 BB-90X115	0.000	0	U7DYB	8.550E-02	U5DXB
R2F	B289 BB-90X115	50.000	0	U7DYB	8.047E-02	U5DXB
R2F	B289 BB-90X115	100.000	0	U7DYB	7.161E-02	U5DXB
R2F	B289 BB-90X115	150.000	0	U7DYB	5.893E-02	U5DXB
R2F	B289 BB-90X115	200.000	0	U7DYB	4.389E-02	U5DXB
R2F	B289 BB-90X115	250.000	0	U7DYB	2.881E-02	U5DXB
R2F	B289 BB-90X115	300.000	0	U7DYB	1.374E-02	U5DXB
R2F	B289 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1800.000	0	U7DYB	1.375E-02	U5DXB
R2F	B289 BB-90X115	1850.000	0	U7DYB	2.882E-02	U5DXB
R2F	B289 BB-90X115	1900.000	0	U7DYB	4.390E-02	U5DXB
R2F	B289 BB-90X115	1950.000	0	U7DYB	5.894E-02	U5DXB
R2F	B289 BB-90X115	2000.000	0	U7DYB	7.162E-02	U5DXB
R2F	B289 BB-90X115	2050.000	0	U7DYB	8.048E-02	U5DXB
R2F	B289 BB-90X115	2100.000	0	U7DYB	8.552E-02	U5DXB
R2F	B290R2B-90X120	65.000	2.654E-02	U5DXA	4.621E-01	U5DYB
R2F	B290R2B-90X120	114.500	2.654E-02	U5DXA	4.500E-01	U5DYB
R2F	B290R2B-90X120	164.000	2.654E-02	U5DXA	4.336E-01	U5DYB
R2F	B290R2B-90X120	213.500	2.654E-02	U5DXA	4.185E-01	U5DYB
R2F	B290R2B-90X120	263.000	2.654E-02	U5DXA	4.079E-01	U5DYB
R2F	B290R2B-90X120	312.500	2.654E-02	U5DXA	4.017E-01	U5DYB
R2F	B290R2B-90X120	312.500	2.313E-02	U5DXB	3.969E-01	U5DYB
R2F	B290R2B-90X120	362.000	2.313E-02	U5DXB	4.031E-01	U5DYB
R2F	B290R2B-90X120	411.500	2.313E-02	U5DXB	4.137E-01	U5DYB
R2F	B290R2B-90X120	461.000	2.313E-02	U5DXB	4.288E-01	U5DYB
R2F	B290R2B-90X120	510.500	2.313E-02	U5DXB	4.452E-01	U5DYB
R2F	B290R2B-90X120	560.000	2.313E-02	U5DXB	4.573E-01	U5DYB
R2F	B291 BB-90X115	0.000	0	U7DYB	1.497E-01	U5DXB
R2F	B291 BB-90X115	50.000	0	U7DYB	1.446E-01	U5DXB
R2F	B291 BB-90X115	100.000	0	U7DYB	1.358E-01	U5DXB
R2F	B291 BB-90X115	150.000	0	U7DYB	1.231E-01	U5DXB
R2F	B291 BB-90X115	200.000	0	U7DYB	1.080E-01	U5DXB
R2F	B291 BB-90X115	250.000	0	U7DYB	9.296E-02	U5DXB
R2F	B291 BB-90X115	300.000	0	U7DYB	7.789E-02	U5DXB
R2F	B291 BB-90X115	350.000	0	U7DYB	6.282E-02	U5DXB
R2F	B291 BB-90X115	400.000	0	U7DYB	4.774E-02	U5DXB

R2F	B291 BB-90X115	450.000	0	U7DYB	3.267E-02	U5DXB		
R2F	B291 BB-90X115	500.000	0	U7DYB	1.759E-02	U5DXB		
R2F	B291 BB-90X115	550.000	0	U7DYB	2.519E-03	U5DXB		
R2F	B291 BB-90X115	600.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	650.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	700.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	750.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	800.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	850.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	900.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	950.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1000.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1050.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1100.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1150.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1200.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1250.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1300.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1350.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1400.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1450.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1500.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1550.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1600.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1650.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1700.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1750.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1800.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1850.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1900.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	1950.000	0	U7DYB	0	U7DYB		
R2F	B291 BB-90X115	2000.000	0	U7DYB	7.141E-03	U5DXB		
R2F	B291 BB-90X115	2050.000	0	U7DYB	1.600E-02	U5DXB		
R2F	B291 BB-90X115	2100.000	0	U7DYB	2.103E-02	U5DXB		
R2F	B292 WB-90X120	75.000	3.015E-02	U5DXA	5.990E-02	U5DYB		
R2F	B292 WB-90X120	122.500	3.015E-02	U5DXA	5.956E-02	U5DYB		
R2F	B292 WB-90X120	170.000	3.015E-02	U5DXA	5.905E-02	U5DYB		
R2F	B292 WB-90X120	217.500	3.015E-02	U5DXA	5.897E-02	U5DYB		
R2F	B292 WB-90X120	265.000	3.015E-02	U5DXA	5.923E-02	U5DYB		
R2F	B292 WB-90X120	312.500	3.015E-02	U5DXA	5.931E-02	U5DYB		
R2F	B292 WB-90X120	312.500	3.015E-02	U5DXA	5.951E-02	U5DYB		
R2F	B292 WB-90X120	360.000	3.015E-02	U5DXA	5.943E-02	U5DYB		
R2F	B292 WB-90X120	407.500	3.015E-02	U5DXA	5.918E-02	U5DYB		
R2F	B292 WB-90X120	455.000	3.015E-02	U5DXA	5.885E-02	U5DYB		
R2F	B292 WB-90X120	502.500	3.015E-02	U5DXA	5.935E-02	U5DYB		
R2F	B292 WB-90X120	550.000	3.015E-02	U5DXA	5.970E-02	U5DYB		
R2F	B293R2B-90X120	75.000	0	U7DYB	3.480E-01	U5DXB		
R2F	B293R2B-90X120	124.000	0	U7DYB	3.353E-01	U5DXB		
R2F	B293R2B-90X120	173.000	0	U7DYB	3.183E-01	U5DXB		
R2F	B293R2B-90X120	222.000	0	U7DYB	3.005E-01	U5DXB		
R2F	B293R2B-90X120	271.000	0	U7DYB	2.826E-01	U5DXB		
R2F	B293R2B-90X120	320.000	0	U7DYB	2.648E-01	U5DXB		
R2F	B293R2B-90X120	369.000	0	U7DYB	2.469E-01	U5DXB		
R2F	B293R2B-90X120	418.000	0	U7DYB	2.290E-01	U5DXB		
R2F	B293R2B-90X120	467.000	0	U7DYB	2.112E-01	U5DXB		
R2F	B293R2B-90X120	516.000	0	U7DYB	1.867E-01	U5DXA		
R2F	B293R2B-90X120	565.000	0	U7DYB	1.223E-01	U7DXA		
R2F	B293R2B-90X120	614.000	0	U7DYB	1.095E-01	U5DYB		
R2F	B293R2B-90X120	663.000	0	U7DYB	1.084E-01	U5DYB		
R2F	B293R2B-90X120	712.000	0	U7DYB	1.072E-01	U5DYB		
R2F	B293R2B-90X120	761.000	0	U7DYB	1.061E-01	U5DYB		
R2F	B293R2B-90X120	810.000	0	U7DYB	1.050E-01	U5DYB		
R2F	B293R2B-90X120	859.000	0	U7DYB	1.038E-01	U5DYB		
R2F	B293R2B-90X120	908.000	0	U7DYB	1.027E-01	U5DYB		
R2F	B293R2B-90X120	957.000	0	U7DYB	1.015E-01	U5DYB		
R2F	B293R2B-90X120	1006.000	0	U7DYB	1.004E-01	U5DYB		
R2F	B293R2B-90X120	1055.000	0	U7DYB	1.000E-01	U5DYB		
R2F	B293R2B-90X120	1104.000	0	U7DYB	1.012E-01	U5DYB		
R2F	B293R2B-90X120	1153.000	0	U7DYB	1.023E-01	U5DYB		
R2F	B293R2B-90X120	1202.000	0	U7DYB	1.034E-01	U5DYB		
R2F	B293R2B-90X120	1251.000	0	U7DYB	1.046E-01	U5DYB		
R2F	B293R2B-90X120	1300.000	0	U7DYB	1.057E-01	U5DYB		
R2F	B293R2B-90X120	1349.000	0	U7DYB	1.068E-01	U5DYB		
R2F	B293R2B-90X120	1398.000	0	U7DYB	1.080E-01	U5DYB		
R2F	B293R2B-90X120	1447.000	0	U7DYB	1.091E-01	U5DYB		
R2F	B293R2B-90X120	1496.000	0	U7DYB	1.102E-01	U5DYB		
R2F	B293R2B-90X120	1545.000	0	U7DYB	1.378E-01	U7DXB		
R2F	B293R2B-90X120	1594.000	0	U7DYB	2.075E-01	U5DXB		
R2F	B293R2B-90X120	1643.000	0	U7DYB	2.254E-01	U5DXB		
R2F	B293R2B-90X120	1692.000	0	U7DYB	2.433E-01	U5DXB		

R2F	B293R2B-90X120	1741.000	0	U7DYB	2.611E-01	U5DXB
R2F	B293R2B-90X120	1790.000	0	U7DYB	2.790E-01	U5DXB
R2F	B293R2B-90X120	1839.000	0	U7DYB	2.968E-01	U5DXB
R2F	B293R2B-90X120	1888.000	0	U7DYB	3.147E-01	U5DXB
R2F	B293R2B-90X120	1937.000	0	U7DYB	3.325E-01	U5DXB
R2F	B293R2B-90X120	1986.000	0	U7DYB	3.488E-01	U5DXB
R2F	B293R2B-90X120	2035.000	0	U7DYB	3.607E-01	U5DXB
R2F	B294R2B-90X120	65.000	0	U7DYB	3.541E-01	U5DXB
R2F	B294R2B-90X120	114.250	0	U7DYB	3.422E-01	U5DXB
R2F	B294R2B-90X120	163.500	0	U7DYB	3.258E-01	U5DXB
R2F	B294R2B-90X120	212.750	0	U7DYB	3.079E-01	U5DXB
R2F	B294R2B-90X120	262.000	0	U7DYB	2.899E-01	U5DXB
R2F	B294R2B-90X120	311.250	0	U7DYB	2.720E-01	U5DXB
R2F	B294R2B-90X120	360.500	0	U7DYB	2.540E-01	U5DXB
R2F	B294R2B-90X120	409.750	0	U7DYB	2.361E-01	U5DXB
R2F	B294R2B-90X120	459.000	0	U7DYB	2.181E-01	U5DXB
R2F	B294R2B-90X120	508.250	0	U7DYB	2.002E-01	U5DXB
R2F	B294R2B-90X120	557.500	0	U7DYB	1.321E-01	U7DXB
R2F	B294R2B-90X120	606.750	0	U7DYB	1.120E-01	U5DYB
R2F	B294R2B-90X120	656.000	0	U7DYB	1.108E-01	U5DYB
R2F	B294R2B-90X120	705.250	0	U7DYB	1.097E-01	U5DYB
R2F	B294R2B-90X120	754.500	0	U7DYB	1.085E-01	U5DYB
R2F	B294R2B-90X120	803.750	0	U7DYB	1.074E-01	U5DYB
R2F	B294R2B-90X120	853.000	0	U7DYB	1.062E-01	U5DYB
R2F	B294R2B-90X120	902.250	0	U7DYB	1.051E-01	U5DYB
R2F	B294R2B-90X120	951.500	0	U7DYB	1.040E-01	U5DYB
R2F	B294R2B-90X120	1000.750	0	U7DYB	1.028E-01	U5DYB
R2F	B294R2B-90X120	1050.000	0	U7DYB	1.017E-01	U5DYB
R2F	B294R2B-90X120	1099.250	0	U7DYB	1.029E-01	U5DYB
R2F	B294R2B-90X120	1148.500	0	U7DYB	1.040E-01	U5DYB
R2F	B294R2B-90X120	1197.750	0	U7DYB	1.052E-01	U5DYB
R2F	B294R2B-90X120	1247.000	0	U7DYB	1.063E-01	U5DYB
R2F	B294R2B-90X120	1296.250	0	U7DYB	1.074E-01	U5DYB
R2F	B294R2B-90X120	1345.500	0	U7DYB	1.086E-01	U5DYB
R2F	B294R2B-90X120	1394.750	0	U7DYB	1.097E-01	U5DYB
R2F	B294R2B-90X120	1444.000	0	U7DYB	1.109E-01	U5DYB
R2F	B294R2B-90X120	1493.250	0	U7DYB	1.120E-01	U5DYB
R2F	B294R2B-90X120	1542.500	0	U7DYB	1.321E-01	U7DXB
R2F	B294R2B-90X120	1591.750	0	U7DYB	2.003E-01	U5DXB
R2F	B294R2B-90X120	1641.000	0	U7DYB	2.183E-01	U5DXB
R2F	B294R2B-90X120	1690.250	0	U7DYB	2.362E-01	U5DXB
R2F	B294R2B-90X120	1739.500	0	U7DYB	2.542E-01	U5DXB
R2F	B294R2B-90X120	1788.750	0	U7DYB	2.721E-01	U5DXB
R2F	B294R2B-90X120	1838.000	0	U7DYB	2.901E-01	U5DXB
R2F	B294R2B-90X120	1887.250	0	U7DYB	3.080E-01	U5DXB
R2F	B294R2B-90X120	1936.500	0	U7DYB	3.260E-01	U5DXB
R2F	B294R2B-90X120	1985.750	0	U7DYB	3.423E-01	U5DXB
R2F	B294R2B-90X120	2035.000	0	U7DYB	3.543E-01	U5DXB
R2F	B295R2B-90X120	65.000	0	U7DYB	3.597E-01	U5DXB
R2F	B295R2B-90X120	114.000	0	U7DYB	3.478E-01	U5DXB
R2F	B295R2B-90X120	163.000	0	U7DYB	3.316E-01	U5DXB
R2F	B295R2B-90X120	212.000	0	U7DYB	3.138E-01	U5DXB
R2F	B295R2B-90X120	261.000	0	U7DYB	2.959E-01	U5DXB
R2F	B295R2B-90X120	310.000	0	U7DYB	2.780E-01	U5DXB
R2F	B295R2B-90X120	359.000	0	U7DYB	2.602E-01	U5DXB
R2F	B295R2B-90X120	408.000	0	U7DYB	2.423E-01	U5DXB
R2F	B295R2B-90X120	457.000	0	U7DYB	2.245E-01	U5DXB
R2F	B295R2B-90X120	506.000	0	U7DYB	2.066E-01	U5DXB
R2F	B295R2B-90X120	555.000	0	U7DYB	1.368E-01	U7DXB
R2F	B295R2B-90X120	604.000	0	U7DYB	1.089E-01	U5DYB
R2F	B295R2B-90X120	653.000	0	U7DYB	1.078E-01	U5DYB
R2F	B295R2B-90X120	702.000	0	U7DYB	1.066E-01	U5DYB
R2F	B295R2B-90X120	751.000	0	U7DYB	1.055E-01	U5DYB
R2F	B295R2B-90X120	800.000	0	U7DYB	1.044E-01	U5DYB
R2F	B295R2B-90X120	849.000	0	U7DYB	1.032E-01	U5DYB
R2F	B295R2B-90X120	898.000	0	U7DYB	1.021E-01	U5DYB
R2F	B295R2B-90X120	947.000	0	U7DYB	1.009E-01	U5DYB
R2F	B295R2B-90X120	996.000	0	U7DYB	9.981E-02	U5DYB
R2F	B295R2B-90X120	1045.000	0	U7DYB	9.868E-02	U5DYB
R2F	B295R2B-90X120	1094.000	0	U7DYB	9.892E-02	U5DYB
R2F	B295R2B-90X120	1143.000	0	U7DYB	1.001E-01	U5DYB
R2F	B295R2B-90X120	1192.000	0	U7DYB	1.012E-01	U5DYB
R2F	B295R2B-90X120	1241.000	0	U7DYB	1.023E-01	U5DYB
R2F	B295R2B-90X120	1290.000	0	U7DYB	1.035E-01	U5DYB
R2F	B295R2B-90X120	1339.000	0	U7DYB	1.046E-01	U5DYB
R2F	B295R2B-90X120	1388.000	0	U7DYB	1.057E-01	U5DYB
R2F	B295R2B-90X120	1437.000	0	U7DYB	1.069E-01	U5DYB
R2F	B295R2B-90X120	1486.000	0	U7DYB	1.080E-01	U5DYB
R2F	B295R2B-90X120	1535.000	0	U7DYB	1.193E-01	U7DXA
R2F	B295R2B-90X120	1584.000	0	U7DYB	1.837E-01	U5DXA

R2F	B295R2B-90X120	1633.000	0	U7DYB	2.103E-01	U5DXB
R2F	B295R2B-90X120	1682.000	0	U7DYB	2.281E-01	U5DXB
R2F	B295R2B-90X120	1731.000	0	U7DYB	2.460E-01	U5DXB
R2F	B295R2B-90X120	1780.000	0	U7DYB	2.639E-01	U5DXB
R2F	B295R2B-90X120	1829.000	0	U7DYB	2.817E-01	U5DXB
R2F	B295R2B-90X120	1878.000	0	U7DYB	2.996E-01	U5DXB
R2F	B295R2B-90X120	1927.000	0	U7DYB	3.174E-01	U5DXB
R2F	B295R2B-90X120	1976.000	0	U7DYB	3.343E-01	U5DXB
R2F	B295R2B-90X120	2025.000	0	U7DYB	3.471E-01	U5DXB
R2F	B296 WB-90X120	75.000	6.468E-02	U5DXA	2.710E-02	U5DYB
R2F	B296 WB-90X120	122.500	6.468E-02	U5DXA	2.675E-02	U5DYB
R2F	B296 WB-90X120	170.000	6.468E-02	U5DXA	2.629E-02	U5DYB
R2F	B296 WB-90X120	217.500	6.468E-02	U5DXA	2.671E-02	U5DYB
R2F	B296 WB-90X120	265.000	6.468E-02	U5DXA	2.696E-02	U5DYB
R2F	B296 WB-90X120	312.500	6.468E-02	U5DXA	2.704E-02	U5DYB
R2F	B296 WB-90X120	312.500	6.468E-02	U5DXA	2.684E-02	U5DYB
R2F	B296 WB-90X120	360.000	6.468E-02	U5DXA	2.676E-02	U5DYB
R2F	B296 WB-90X120	407.500	6.468E-02	U5DXA	2.651E-02	U5DYB
R2F	B296 WB-90X120	455.000	6.468E-02	U5DXA	2.645E-02	U5DYB
R2F	B296 WB-90X120	502.500	6.468E-02	U5DXA	2.695E-02	U5DYB
R2F	B296 WB-90X120	550.000	6.468E-02	U5DXA	2.730E-02	U5DYB
R2F	B297 BB-90X115	0.000	0	U7DYB	2.077E-02	U5DXB
R2F	B297 BB-90X115	50.000	0	U7DYB	1.574E-02	U5DXB
R2F	B297 BB-90X115	100.000	0	U7DYB	6.883E-03	U5DXB
R2F	B297 BB-90X115	150.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	200.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1550.000	0	U7DYB	2.710E-03	U5DXB
R2F	B297 BB-90X115	1600.000	0	U7DYB	1.778E-02	U5DXB
R2F	B297 BB-90X115	1650.000	0	U7DYB	3.286E-02	U5DXB
R2F	B297 BB-90X115	1700.000	0	U7DYB	4.793E-02	U5DXB
R2F	B297 BB-90X115	1750.000	0	U7DYB	6.301E-02	U5DXB
R2F	B297 BB-90X115	1800.000	0	U7DYB	7.808E-02	U5DXB
R2F	B297 BB-90X115	1850.000	0	U7DYB	9.315E-02	U5DXB
R2F	B297 BB-90X115	1900.000	0	U7DYB	1.082E-01	U5DXB
R2F	B297 BB-90X115	1950.000	0	U7DYB	1.233E-01	U5DXB
R2F	B297 BB-90X115	2000.000	0	U7DYB	1.360E-01	U5DXB
R2F	B297 BB-90X115	2050.000	0	U7DYB	1.448E-01	U5DXB
R2F	B297 BB-90X115	2100.000	0	U7DYB	1.498E-01	U5DXB
R2F	B298R2B-90X120	65.000	2.376E-02	U5DXA	4.710E-01	U5DYA
R2F	B298R2B-90X120	114.500	2.376E-02	U5DXA	4.653E-01	U5DYB
R2F	B298R2B-90X120	164.000	2.376E-02	U5DXA	4.643E-01	U5DYB
R2F	B298R2B-90X120	213.500	2.376E-02	U5DXA	4.634E-01	U5DYB
R2F	B298R2B-90X120	263.000	2.376E-02	U5DXA	4.629E-01	U5DYB
R2F	B298R2B-90X120	312.500	2.376E-02	U5DXA	4.627E-01	U5DYB
R2F	B298R2B-90X120	312.500	2.414E-02	U5EXB	5.100E-01	U5DYA
R2F	B298R2B-90X120	360.000	2.414E-02	U5EXB	5.154E-01	U5DYA
R2F	B298R2B-90X120	407.500	2.414E-02	U5EXB	5.244E-01	U5DYA
R2F	B298R2B-90X120	455.000	2.414E-02	U5EXB	5.373E-01	U5DYA
R2F	B298R2B-90X120	502.500	2.414E-02	U5EXB	5.521E-01	U5DYA
R2F	B298R2B-90X120	550.000	2.414E-02	U5EXB	5.634E-01	U5DYA
R2F	B299 BB-90X115	0.000	0	U7DYB	8.536E-02	U5DXB
R2F	B299 BB-90X115	50.000	0	U7DYB	8.032E-02	U5DXB

R2F	B299 BB-90X115	100.000	0	U7DYB	7.146E-02	U5DXB
R2F	B299 BB-90X115	150.000	0	U7DYB	5.878E-02	U5DXB
R2F	B299 BB-90X115	200.000	0	U7DYB	4.374E-02	U5DXB
R2F	B299 BB-90X115	250.000	0	U7DYB	2.866E-02	U5DXB
R2F	B299 BB-90X115	300.000	0	U7DYB	1.359E-02	U5DXB
R2F	B299 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1800.000	0	U7DYB	1.359E-02	U5DXB
R2F	B299 BB-90X115	1850.000	0	U7DYB	2.867E-02	U5DXB
R2F	B299 BB-90X115	1900.000	0	U7DYB	4.374E-02	U5DXB
R2F	B299 BB-90X115	1950.000	0	U7DYB	5.879E-02	U5DXB
R2F	B299 BB-90X115	2000.000	0	U7DYB	7.147E-02	U5DXB
R2F	B299 BB-90X115	2050.000	0	U7DYB	8.033E-02	U5DXB
R2F	B299 BB-90X115	2100.000	0	U7DYB	8.536E-02	U5DXB

R2F	B300R2B-90X120	65.000	2.341E-02	U5DXB	4.739E-01	U5DYA
R2F	B300R2B-90X120	114.500	2.341E-02	U5DXB	4.637E-01	U5DYB
R2F	B300R2B-90X120	164.000	2.341E-02	U5DXB	4.627E-01	U5DYB
R2F	B300R2B-90X120	213.500	2.341E-02	U5DXB	4.618E-01	U5DYB
R2F	B300R2B-90X120	263.000	2.341E-02	U5DXB	4.612E-01	U5DYB
R2F	B300R2B-90X120	312.500	2.341E-02	U5DXB	4.610E-01	U5DYB
R2F	B300R2B-90X120	312.500	2.410E-02	U5EXB	5.106E-01	U5DYA
R2F	B300R2B-90X120	360.000	2.410E-02	U5EXB	5.159E-01	U5DYA
R2F	B300R2B-90X120	407.500	2.410E-02	U5EXB	5.250E-01	U5DYA
R2F	B300R2B-90X120	455.000	2.410E-02	U5EXB	5.379E-01	U5DYA
R2F	B300R2B-90X120	502.500	2.410E-02	U5EXB	5.527E-01	U5DYA
R2F	B300R2B-90X120	550.000	2.410E-02	U5EXB	5.640E-01	U5DYA

R2F	B301 BB-90X115	0.000	0	U7DYB	1.498E-01	U5DXB
R2F	B301 BB-90X115	50.000	0	U7DYB	1.448E-01	U5DXB
R2F	B301 BB-90X115	100.000	0	U7DYB	1.360E-01	U5DXB
R2F	B301 BB-90X115	150.000	0	U7DYB	1.233E-01	U5DXB
R2F	B301 BB-90X115	200.000	0	U7DYB	1.082E-01	U5DXB
R2F	B301 BB-90X115	250.000	0	U7DYB	9.315E-02	U5DXB
R2F	B301 BB-90X115	300.000	0	U7DYB	7.808E-02	U5DXB
R2F	B301 BB-90X115	350.000	0	U7DYB	6.300E-02	U5DXB
R2F	B301 BB-90X115	400.000	0	U7DYB	4.793E-02	U5DXB
R2F	B301 BB-90X115	450.000	0	U7DYB	3.286E-02	U5DXB
R2F	B301 BB-90X115	500.000	0	U7DYB	1.778E-02	U5DXB
R2F	B301 BB-90X115	550.000	0	U7DYB	2.707E-03	U5DXB
R2F	B301 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1300.000	0	U7DYB	0	U7DYB

R2F	B301 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1900.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1950.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	2000.000	0	U7DYB	6.884E-03	U5DXB
R2F	B301 BB-90X115	2050.000	0	U7DYB	1.574E-02	U5DXB
R2F	B301 BB-90X115	2100.000	0	U7DYB	2.078E-02	U5DXB

R2F	B302 WB-90X120	75.000	5.137E-02	U5DXA	2.772E-02	U5DYB
R2F	B302 WB-90X120	122.500	5.137E-02	U5DXA	2.737E-02	U5DYB
R2F	B302 WB-90X120	170.000	5.137E-02	U5DXA	2.687E-02	U5DYB
R2F	B302 WB-90X120	217.500	5.137E-02	U5DXA	2.711E-02	U5DYB
R2F	B302 WB-90X120	265.000	5.137E-02	U5DXA	2.736E-02	U5DYB
R2F	B302 WB-90X120	312.500	5.137E-02	U5DXA	2.744E-02	U5DYB
R2F	B302 WB-90X120	312.500	5.137E-02	U5DXA	2.745E-02	U5DYB
R2F	B302 WB-90X120	360.000	5.137E-02	U5DXA	2.737E-02	U5DYB
R2F	B302 WB-90X120	407.500	5.137E-02	U5DXA	2.712E-02	U5DYB
R2F	B302 WB-90X120	455.000	5.137E-02	U5DXA	2.686E-02	U5DYB
R2F	B302 WB-90X120	502.500	5.137E-02	U5DXA	2.736E-02	U5DYB
R2F	B302 WB-90X120	550.000	5.137E-02	U5DXA	2.771E-02	U5DYB

R2F	B303 WB-90X120	75.000	2.581E-02	U5DYA	7.443E-02	U5EXB
R2F	B303 WB-90X120	123.158	2.581E-02	U5DYA	6.884E-02	U5EXB
R2F	B303 WB-90X120	171.316	2.581E-02	U5DYA	6.125E-02	U5EXB
R2F	B303 WB-90X120	219.474	2.581E-02	U5DYA	5.316E-02	U5EXB
R2F	B303 WB-90X120	267.632	2.581E-02	U5DYA	4.507E-02	U5EXB
R2F	B303 WB-90X120	315.789	2.581E-02	U5DYA	3.415E-02	U5DYB
R2F	B303 WB-90X120	363.947	2.581E-02	U5DYA	3.359E-02	U5DYB
R2F	B303 WB-90X120	412.105	2.581E-02	U5DYA	3.303E-02	U5DYB
R2F	B303 WB-90X120	460.263	2.581E-02	U5DYA	3.247E-02	U5DYB
R2F	B303 WB-90X120	508.421	2.581E-02	U5DYA	3.191E-02	U5DYB
R2F	B303 WB-90X120	556.579	2.581E-02	U5DYA	3.207E-02	U5DYB
R2F	B303 WB-90X120	604.737	2.581E-02	U5DYA	3.263E-02	U5DYB
R2F	B303 WB-90X120	652.895	2.581E-02	U5DYA	3.319E-02	U5DYB
R2F	B303 WB-90X120	701.053	2.581E-02	U5DYA	3.375E-02	U5DYB
R2F	B303 WB-90X120	749.211	2.581E-02	U5DYA	3.430E-02	U5DYB
R2F	B303 WB-90X120	797.368	2.581E-02	U5DYA	4.704E-02	U5EXB
R2F	B303 WB-90X120	845.526	2.581E-02	U5DYA	5.513E-02	U5EXB
R2F	B303 WB-90X120	893.684	2.581E-02	U5DYA	6.323E-02	U5EXB
R2F	B303 WB-90X120	941.842	2.581E-02	U5DYA	7.132E-02	U5EXB
R2F	B303 WB-90X120	990.000	2.581E-02	U5DYA	7.941E-02	U5EXB

R2F	B304 WB-90X120	60.000	2.812E-02	U5DYA	7.927E-02	U5EXB
R2F	B304 WB-90X120	108.158	2.812E-02	U5DYA	7.118E-02	U5EXB
R2F	B304 WB-90X120	156.316	2.812E-02	U5DYA	6.309E-02	U5EXB
R2F	B304 WB-90X120	204.474	2.812E-02	U5DYA	5.565E-02	U5EXA
R2F	B304 WB-90X120	252.632	2.812E-02	U5DYA	4.823E-02	U5EXA
R2F	B304 WB-90X120	300.789	2.812E-02	U5DYA	3.658E-02	U5DYB
R2F	B304 WB-90X120	348.947	2.812E-02	U5DYA	3.602E-02	U5DYB
R2F	B304 WB-90X120	397.105	2.812E-02	U5DYA	3.546E-02	U5DYB
R2F	B304 WB-90X120	445.263	2.812E-02	U5DYA	3.491E-02	U5DYB
R2F	B304 WB-90X120	493.421	2.812E-02	U5DYA	3.435E-02	U5DYB
R2F	B304 WB-90X120	541.579	2.812E-02	U5DYA	3.434E-02	U5DYB
R2F	B304 WB-90X120	589.737	2.812E-02	U5DYA	3.490E-02	U5DYB
R2F	B304 WB-90X120	637.895	2.812E-02	U5DYA	3.546E-02	U5DYB
R2F	B304 WB-90X120	686.053	2.812E-02	U5DYA	3.602E-02	U5DYB
R2F	B304 WB-90X120	734.211	2.812E-02	U5DYA	3.658E-02	U5DYB
R2F	B304 WB-90X120	782.368	2.812E-02	U5DYA	4.782E-02	U5EXA
R2F	B304 WB-90X120	830.526	2.812E-02	U5DYA	5.524E-02	U5EXA
R2F	B304 WB-90X120	878.684	2.812E-02	U5DYA	6.265E-02	U5EXA
R2F	B304 WB-90X120	926.842	2.812E-02	U5DYA	7.022E-02	U5EXB
R2F	B304 WB-90X120	975.000	2.812E-02	U5DYA	7.581E-02	U5EXB

R2F	B305 WB-90X120	75.000	2.825E-02	U5DYA	8.391E-02	U5EXB
R2F	B305 WB-90X120	123.571	2.825E-02	U5DYA	7.827E-02	U5EXB
R2F	B305 WB-90X120	172.143	2.825E-02	U5DYA	7.059E-02	U5EXB
R2F	B305 WB-90X120	220.714	2.825E-02	U5DYA	6.243E-02	U5EXB
R2F	B305 WB-90X120	269.286	2.825E-02	U5DYA	5.442E-02	U5EXA
R2F	B305 WB-90X120	317.857	2.825E-02	U5DYA	4.694E-02	U5EXA
R2F	B305 WB-90X120	366.429	2.825E-02	U5DYA	3.867E-02	U5DYB
R2F	B305 WB-90X120	415.000	2.825E-02	U5DYA	3.811E-02	U5DYB
R2F	B305 WB-90X120	463.571	2.825E-02	U5DYA	3.754E-02	U5DYB
R2F	B305 WB-90X120	512.143	2.825E-02	U5DYA	3.698E-02	U5DYB

R2F	B305 WB-90X120	560.714	2.825E-02	U5DYA	3.642E-02	U5DYB
R2F	B305 WB-90X120	609.286	2.825E-02	U5DYA	3.654E-02	U5DYB
R2F	B305 WB-90X120	657.857	2.825E-02	U5DYA	3.710E-02	U5DYB
R2F	B305 WB-90X120	706.429	2.825E-02	U5DYA	3.767E-02	U5DYB
R2F	B305 WB-90X120	755.000	2.825E-02	U5DYA	3.823E-02	U5DYB
R2F	B305 WB-90X120	803.571	2.825E-02	U5DYA	3.879E-02	U5DYB
R2F	B305 WB-90X120	852.143	2.825E-02	U5DYA	4.824E-02	U5EXA
R2F	B305 WB-90X120	900.714	2.825E-02	U5DYA	5.572E-02	U5EXA
R2F	B305 WB-90X120	949.286	2.825E-02	U5DYA	6.385E-02	U5EXB
R2F	B305 WB-90X120	997.857	2.825E-02	U5DYA	7.201E-02	U5EXB
R2F	B305 WB-90X120	1046.429	2.825E-02	U5DYA	8.018E-02	U5EXB
R2F	B305 WB-90X120	1095.000	2.825E-02	U5DYA	8.834E-02	U5EXB
R2F	B306 WB-90X120	60.000	3.354E-02	U5DYA	7.252E-02	U5EXA
R2F	B306 WB-90X120	107.647	3.354E-02	U5DYA	6.519E-02	U5EXA
R2F	B306 WB-90X120	155.294	3.354E-02	U5DYA	5.785E-02	U5EXA
R2F	B306 WB-90X120	202.941	3.354E-02	U5DYA	5.051E-02	U5EXA
R2F	B306 WB-90X120	250.588	3.354E-02	U5DYA	4.317E-02	U5EXA
R2F	B306 WB-90X120	298.235	3.354E-02	U5DYA	3.568E-02	U5DYB
R2F	B306 WB-90X120	345.882	3.354E-02	U5DYA	3.512E-02	U5DYB
R2F	B306 WB-90X120	393.529	3.354E-02	U5DYA	3.457E-02	U5DYB
R2F	B306 WB-90X120	441.176	3.354E-02	U5DYA	3.402E-02	U5DYB
R2F	B306 WB-90X120	488.824	3.354E-02	U5DYA	3.398E-02	U5DYB
R2F	B306 WB-90X120	536.471	3.354E-02	U5DYA	3.453E-02	U5DYB
R2F	B306 WB-90X120	584.118	3.354E-02	U5DYA	3.509E-02	U5DYB
R2F	B306 WB-90X120	631.765	3.354E-02	U5DYA	3.564E-02	U5DYB
R2F	B306 WB-90X120	679.412	3.354E-02	U5DYA	4.172E-02	U5EXA
R2F	B306 WB-90X120	727.059	3.354E-02	U5DYA	4.906E-02	U5EXA
R2F	B306 WB-90X120	774.706	3.354E-02	U5DYA	5.640E-02	U5EXA
R2F	B306 WB-90X120	822.353	3.354E-02	U5DYA	6.326E-02	U5EXA
R2F	B306 WB-90X120	870.000	3.354E-02	U5DYA	6.831E-02	U5EXA
R2F	B307 WB-90X120	75.000	2.599E-02	U5DYA	7.533E-02	U5EXB
R2F	B307 WB-90X120	123.158	2.599E-02	U5DYA	6.975E-02	U5EXB
R2F	B307 WB-90X120	171.316	2.599E-02	U5DYA	6.217E-02	U5EXA
R2F	B307 WB-90X120	219.474	2.599E-02	U5DYA	5.475E-02	U5EXA
R2F	B307 WB-90X120	267.632	2.599E-02	U5DYA	4.733E-02	U5EXA
R2F	B307 WB-90X120	315.789	2.599E-02	U5DYA	3.651E-02	U5DYB
R2F	B307 WB-90X120	363.947	2.599E-02	U5DYA	3.595E-02	U5DYB
R2F	B307 WB-90X120	412.105	2.599E-02	U5DYA	3.540E-02	U5DYB
R2F	B307 WB-90X120	460.263	2.599E-02	U5DYA	3.484E-02	U5DYB
R2F	B307 WB-90X120	508.421	2.599E-02	U5DYA	3.428E-02	U5DYB
R2F	B307 WB-90X120	556.579	2.599E-02	U5DYA	3.443E-02	U5DYB
R2F	B307 WB-90X120	604.737	2.599E-02	U5DYA	3.499E-02	U5DYB
R2F	B307 WB-90X120	652.895	2.599E-02	U5DYA	3.555E-02	U5DYB
R2F	B307 WB-90X120	701.053	2.599E-02	U5DYA	3.610E-02	U5DYB
R2F	B307 WB-90X120	749.211	2.599E-02	U5DYA	3.666E-02	U5DYB
R2F	B307 WB-90X120	797.368	2.599E-02	U5DYA	4.859E-02	U5EXA
R2F	B307 WB-90X120	845.526	2.599E-02	U5DYA	5.600E-02	U5EXA
R2F	B307 WB-90X120	893.684	2.599E-02	U5DYA	6.352E-02	U5EXB
R2F	B307 WB-90X120	941.842	2.599E-02	U5DYA	7.161E-02	U5EXB
R2F	B307 WB-90X120	990.000	2.599E-02	U5DYA	7.970E-02	U5EXB
R2F	B308 WB-90X120	60.000	2.427E-02	U5DYA	7.920E-02	U5EXB
R2F	B308 WB-90X120	108.158	2.427E-02	U5DYA	7.111E-02	U5EXB
R2F	B308 WB-90X120	156.316	2.427E-02	U5DYA	6.302E-02	U5EXB
R2F	B308 WB-90X120	204.474	2.427E-02	U5DYA	5.493E-02	U5EXB
R2F	B308 WB-90X120	252.632	2.427E-02	U5DYA	4.683E-02	U5EXB
R2F	B308 WB-90X120	300.789	2.427E-02	U5DYA	3.428E-02	U5DYB
R2F	B308 WB-90X120	348.947	2.427E-02	U5DYA	3.372E-02	U5DYB
R2F	B308 WB-90X120	397.105	2.427E-02	U5DYA	3.316E-02	U5DYB
R2F	B308 WB-90X120	445.263	2.427E-02	U5DYA	3.260E-02	U5DYB
R2F	B308 WB-90X120	493.421	2.427E-02	U5DYA	3.205E-02	U5DYB
R2F	B308 WB-90X120	541.579	2.427E-02	U5DYA	3.198E-02	U5DYB
R2F	B308 WB-90X120	589.737	2.427E-02	U5DYA	3.254E-02	U5DYB
R2F	B308 WB-90X120	637.895	2.427E-02	U5DYA	3.309E-02	U5DYB
R2F	B308 WB-90X120	686.053	2.427E-02	U5DYA	3.365E-02	U5DYB
R2F	B308 WB-90X120	734.211	2.427E-02	U5DYA	3.421E-02	U5DYB
R2F	B308 WB-90X120	782.368	2.427E-02	U5DYA	4.533E-02	U5EXA
R2F	B308 WB-90X120	830.526	2.427E-02	U5DYA	5.341E-02	U5EXB
R2F	B308 WB-90X120	878.684	2.427E-02	U5DYA	6.150E-02	U5EXB
R2F	B308 WB-90X120	926.842	2.427E-02	U5DYA	6.909E-02	U5EXB
R2F	B308 WB-90X120	975.000	2.427E-02	U5DYA	7.467E-02	U5EXB
R2F	B309 B-60X90	55.000	3.282E-02	U5DYB	2.187E-01	U5EXB
R2F	B309 B-60X90	101.538	3.282E-02	U5DYB	2.095E-01	U5EXB
R2F	B309 B-60X90	148.077	3.282E-02	U5DYB	1.991E-01	U5EXB
R2F	B309 B-60X90	194.615	3.282E-02	U5DYB	1.875E-01	U5EXB
R2F	B309 B-60X90	241.154	3.282E-02	U5DYB	1.747E-01	U5EXB
R2F	B309 B-60X90	287.692	3.282E-02	U5DYB	1.606E-01	U5EXB
R2F	B309 B-60X90	334.231	3.282E-02	U5DYB	1.454E-01	U5EXB
R2F	B309 B-60X90	380.769	3.282E-02	U5DYB	1.304E-01	U5EXB

R2F	B309	B-60X90	427.308	3.282E-02	U5DYB	8.028E-02	U7EXB
R2F	B309	B-60X90	473.846	3.282E-02	U5DYB	7.811E-02	U5DYB
R2F	B309	B-60X90	520.385	3.282E-02	U5DYB	7.733E-02	U5DYB
R2F	B309	B-60X90	566.923	3.282E-02	U5DYB	7.677E-02	U5DYB
R2F	B309	B-60X90	613.462	3.282E-02	U5DYB	7.644E-02	U5DYB
R2F	B309	B-60X90	660.000	3.282E-02	U5DYB	7.633E-02	U5DYB
R2F	B309	B-60X90	660.000	3.514E-02	U5DYB	7.442E-02	U5DYB
R2F	B309	B-60X90	707.143	3.514E-02	U5DYB	7.453E-02	U5DYB
R2F	B309	B-60X90	754.286	3.514E-02	U5DYB	7.487E-02	U5DYB
R2F	B309	B-60X90	801.429	3.514E-02	U5DYB	7.545E-02	U5DYB
R2F	B309	B-60X90	848.571	3.514E-02	U5DYB	7.625E-02	U5DYB
R2F	B309	B-60X90	895.714	3.514E-02	U5DYB	7.728E-02	U5DYB
R2F	B309	B-60X90	942.857	3.514E-02	U5DYB	7.854E-02	U5DYB
R2F	B309	B-60X90	990.000	3.514E-02	U5DYB	1.254E-01	U5EXB
R2F	B309	B-60X90	1037.143	3.514E-02	U5DYB	1.407E-01	U5EXB
R2F	B309	B-60X90	1084.286	3.514E-02	U5DYB	1.547E-01	U5EXB
R2F	B309	B-60X90	1131.429	3.514E-02	U5DYB	1.675E-01	U5EXB
R2F	B309	B-60X90	1178.571	3.514E-02	U5DYB	1.791E-01	U5EXB
R2F	B309	B-60X90	1225.714	3.514E-02	U5DYB	1.895E-01	U5EXB
R2F	B309	B-60X90	1272.857	3.514E-02	U5DYB	1.986E-01	U5EXB
R2F	B309	B-60X90	1320.000	3.514E-02	U5DYB	2.065E-01	U5EXB
R2F	B310	B-60X90	55.000	3.895E-02	U2	2.164E-01	U5EXB
R2F	B310	B-60X90	101.538	3.895E-02	U2	2.071E-01	U5EXB
R2F	B310	B-60X90	148.077	3.895E-02	U2	1.967E-01	U5EXB
R2F	B310	B-60X90	194.615	3.895E-02	U2	1.851E-01	U5EXB
R2F	B310	B-60X90	241.154	3.895E-02	U2	1.723E-01	U5EXB
R2F	B310	B-60X90	287.692	3.895E-02	U2	1.583E-01	U5EXB
R2F	B310	B-60X90	334.231	3.895E-02	U2	1.431E-01	U5EXB
R2F	B310	B-60X90	380.769	3.895E-02	U2	1.281E-01	U5EXB
R2F	B310	B-60X90	427.308	3.895E-02	U2	8.081E-02	U5DYB
R2F	B310	B-60X90	473.846	3.895E-02	U2	7.980E-02	U5DYB
R2F	B310	B-60X90	520.385	3.895E-02	U2	7.902E-02	U5DYB
R2F	B310	B-60X90	566.923	3.895E-02	U2	7.846E-02	U5DYB
R2F	B310	B-60X90	613.462	3.895E-02	U2	7.813E-02	U5DYB
R2F	B310	B-60X90	660.000	3.895E-02	U2	7.802E-02	U5DYB
R2F	B310	B-60X90	660.000	4.171E-02	U2	7.660E-02	U5DYB
R2F	B310	B-60X90	707.143	4.171E-02	U2	7.672E-02	U5DYB
R2F	B310	B-60X90	754.286	4.171E-02	U2	7.706E-02	U5DYB
R2F	B310	B-60X90	801.429	4.171E-02	U2	7.763E-02	U5DYB
R2F	B310	B-60X90	848.571	4.171E-02	U2	7.843E-02	U5DYB
R2F	B310	B-60X90	895.714	4.171E-02	U2	7.947E-02	U5DYB
R2F	B310	B-60X90	942.857	4.171E-02	U2	8.073E-02	U5DYB
R2F	B310	B-60X90	990.000	4.171E-02	U2	1.300E-01	U5EXB
R2F	B310	B-60X90	1037.143	4.171E-02	U2	1.453E-01	U5EXB
R2F	B310	B-60X90	1084.286	4.171E-02	U2	1.593E-01	U5EXB
R2F	B310	B-60X90	1131.429	4.171E-02	U2	1.722E-01	U5EXB
R2F	B310	B-60X90	1178.571	4.171E-02	U2	1.838E-01	U5EXB
R2F	B310	B-60X90	1225.714	4.171E-02	U2	1.941E-01	U5EXB
R2F	B310	B-60X90	1272.857	4.171E-02	U2	2.032E-01	U5EXB
R2F	B310	B-60X90	1320.000	4.171E-02	U2	2.111E-01	U5EXB
R2F	B311	B-60X90	55.000	0	U7DYB	1.177E-01	U5DYA
R2F	B311	B-60X90	104.286	0	U7DYB	1.087E-01	U5DYA
R2F	B311	B-60X90	153.571	0	U7DYB	9.854E-02	U5DYA
R2F	B311	B-60X90	202.857	0	U7DYB	8.710E-02	U5DYA
R2F	B311	B-60X90	252.143	0	U7DYB	7.440E-02	U5DYA
R2F	B311	B-60X90	301.429	0	U7DYB	5.713E-02	U5DYB
R2F	B311	B-60X90	350.714	0	U7DYB	5.550E-02	U5DYB
R2F	B311	B-60X90	400.000	0	U7DYB	5.382E-02	U5DYB
R2F	B311	B-60X90	449.286	0	U7DYB	5.350E-02	U5DYB
R2F	B311	B-60X90	498.571	0	U7DYB	5.513E-02	U5DYB
R2F	B311	B-60X90	547.857	0	U7DYB	5.654E-02	U5DYB
R2F	B311	B-60X90	597.143	0	U7DYB	6.656E-02	U5DYA
R2F	B311	B-60X90	646.429	0	U7DYB	7.800E-02	U5DYA
R2F	B311	B-60X90	695.714	0	U7DYB	8.819E-02	U5DYA
R2F	B311	B-60X90	745.000	0	U7DYB	9.712E-02	U5DYA
R2F	B312	BB-50X80	0.000	0	U7DYB	1.230E-01	U5EYB
R2F	B312	BB-50X80	50.000	0	U7DYB	1.186E-01	U5EYB
R2F	B312	BB-50X80	100.000	0	U7DYB	1.109E-01	U5EYB
R2F	B312	BB-50X80	150.000	0	U7DYB	1.001E-01	U5EYB
R2F	B312	BB-50X80	200.000	0	U7DYB	8.608E-02	U5EYB
R2F	B312	BB-50X80	250.000	0	U7DYB	4.318E-02	U7EYB
R2F	B312	BB-50X80	300.000	0	U7DYB	3.545E-02	U5DYB
R2F	B312	BB-50X80	350.000	0	U7DYB	3.164E-02	U5DYB
R2F	B312	BB-50X80	400.000	0	U7DYB	2.773E-02	U5DYB
R2F	B312	BB-50X80	450.000	0	U7DYB	3.150E-02	U5DYB
R2F	B312	BB-50X80	500.000	0	U7DYB	3.530E-02	U5DYB
R2F	B312	BB-50X80	550.000	0	U7DYB	4.197E-02	U7EYB
R2F	B312	BB-50X80	600.000	0	U7DYB	8.435E-02	U5EYB
R2F	B312	BB-50X80	650.000	0	U7DYB	9.837E-02	U5EYB

R2F	B312 BB-50X80	700.000	0	U7DYB	1.092E-01	U5EYB
R2F	B312 BB-50X80	750.000	0	U7DYB	1.168E-01	U5EYB
R2F	B312 BB-50X80	800.000	0	U7DYB	1.213E-01	U5EYB
R2F	B313 WB-90X120	0.000	0	U7DYB	7.376E-02	U5DYB
R2F	B313 WB-90X120	50.000	0	U7DYB	7.367E-02	U5DYB
R2F	B313 WB-90X120	100.000	0	U7DYB	7.339E-02	U5DYB
R2F	B313 WB-90X120	150.000	0	U7DYB	7.293E-02	U5DYB
R2F	B313 WB-90X120	200.000	0	U7DYB	7.228E-02	U5DYB
R2F	B313 WB-90X120	250.000	0	U7DYB	7.144E-02	U5DYB
R2F	B313 WB-90X120	300.000	0	U7DYB	7.042E-02	U5DYB
R2F	B313 WB-90X120	350.000	0	U7DYB	6.923E-02	U5DYB
R2F	B313 WB-90X120	400.000	0	U7DYB	6.801E-02	U5DYB
R2F	B313 WB-90X120	450.000	0	U7DYB	6.813E-02	U5DYB
R2F	B313 WB-90X120	500.000	0	U7DYB	6.932E-02	U5DYB
R2F	B313 WB-90X120	550.000	0	U7DYB	7.034E-02	U5DYB
R2F	B313 WB-90X120	600.000	0	U7DYB	7.117E-02	U5DYB
R2F	B313 WB-90X120	650.000	0	U7DYB	7.182E-02	U5DYB
R2F	B313 WB-90X120	700.000	0	U7DYB	7.228E-02	U5DYB
R2F	B313 WB-90X120	750.000	0	U7DYB	7.256E-02	U5DYB
R2F	B313 WB-90X120	800.000	0	U7DYB	7.266E-02	U5DYB
R1F	B1R1B-90X120	45.000	0	U7DYB	3.328E-02	U5EXA
R1F	B1R1B-90X120	93.500	0	U7DYB	3.030E-02	U5EXA
R1F	B1R1B-90X120	142.000	0	U7DYB	2.601E-02	U5EXA
R1F	B1R1B-90X120	190.500	0	U7DYB	2.134E-02	U5DYB
R1F	B1R1B-90X120	239.000	0	U7DYB	2.056E-02	U5DYB
R1F	B1R1B-90X120	287.500	0	U7DYB	1.966E-02	U5DYB
R1F	B1R1B-90X120	336.000	0	U7DYB	2.016E-02	U5DYB
R1F	B1R1B-90X120	384.500	0	U7DYB	2.077E-02	U5DYB
R1F	B1R1B-90X120	433.000	0	U7DYB	2.212E-02	U5EXA
R1F	B1R1B-90X120	481.500	0	U7DYB	2.520E-02	U5EXA
R1F	B1R1B-90X120	530.000	0	U7DYB	2.697E-02	U5EXA
R1F	B1R1B-90X120	530.000	0	U7DYB	2.573E-02	U5EXA
R1F	B1R1B-90X120	579.444	0	U7DYB	2.391E-02	U5EXA
R1F	B1R1B-90X120	628.889	0	U7DYB	2.125E-02	U5DYB
R1F	B1R1B-90X120	678.333	0	U7DYB	2.080E-02	U5DYB
R1F	B1R1B-90X120	727.778	0	U7DYB	2.017E-02	U5DYB
R1F	B1R1B-90X120	777.222	0	U7DYB	1.968E-02	U5DYB
R1F	B1R1B-90X120	826.667	0	U7DYB	2.052E-02	U5DYB
R1F	B1R1B-90X120	876.111	0	U7DYB	2.199E-02	U5EXA
R1F	B1R1B-90X120	925.556	0	U7DYB	2.667E-02	U5EXA
R1F	B1R1B-90X120	975.000	0	U7DYB	3.000E-02	U5EXA
R1F	B2R1B-90X120	55.000	0	U7DYB	2.846E-02	U5EXA
R1F	B2R1B-90X120	104.444	0	U7DYB	2.513E-02	U5EXA
R1F	B2R1B-90X120	153.889	0	U7DYB	2.044E-02	U5EXA
R1F	B2R1B-90X120	203.333	0	U7DYB	1.463E-02	U5DYB
R1F	B2R1B-90X120	252.778	0	U7DYB	1.379E-02	U5DYB
R1F	B2R1B-90X120	302.222	0	U7DYB	1.418E-02	U5DYB
R1F	B2R1B-90X120	351.667	0	U7DYB	1.482E-02	U5DYB
R1F	B2R1B-90X120	401.111	0	U7DYB	1.795E-02	U5EXA
R1F	B2R1B-90X120	450.556	0	U7DYB	2.113E-02	U5EXA
R1F	B2R1B-90X120	500.000	0	U7DYB	2.295E-02	U5EXA
R1F	B2R1B-90X120	500.000	0	U7DYB	2.055E-02	U5EXA
R1F	B2R1B-90X120	547.222	0	U7DYB	1.884E-02	U5EXA
R1F	B2R1B-90X120	594.444	0	U7DYB	1.589E-02	U5EXA
R1F	B2R1B-90X120	641.667	0	U7DYB	1.425E-02	U5DYB
R1F	B2R1B-90X120	688.889	0	U7DYB	1.367E-02	U5DYB
R1F	B2R1B-90X120	736.111	0	U7DYB	1.424E-02	U5DYB
R1F	B2R1B-90X120	783.333	0	U7DYB	1.501E-02	U5DYB
R1F	B2R1B-90X120	830.556	0	U7DYB	1.966E-02	U5EXA
R1F	B2R1B-90X120	877.778	0	U7DYB	2.404E-02	U5EXA
R1F	B2R1B-90X120	925.000	0	U7DYB	2.720E-02	U5EXA
R1F	B3R1B-90X120	55.000	0	U7DYB	6.696E-02	U5EXA
R1F	B3R1B-90X120	102.308	0	U7DYB	6.277E-02	U5EXA
R1F	B3R1B-90X120	149.615	0	U7DYB	5.672E-02	U5EXA
R1F	B3R1B-90X120	196.923	0	U7DYB	3.359E-02	U5DYB
R1F	B3R1B-90X120	244.231	0	U7DYB	3.049E-02	U5DYB
R1F	B3R1B-90X120	291.538	0	U7DYB	2.673E-02	U5DYB
R1F	B3R1B-90X120	338.846	0	U7DYB	2.231E-02	U5DYB
R1F	B3R1B-90X120	386.154	0	U7DYB	2.322E-02	U5DYB
R1F	B3R1B-90X120	433.462	0	U7DYB	2.687E-02	U5DYB
R1F	B3R1B-90X120	480.769	0	U7DYB	2.986E-02	U5DYB
R1F	B3R1B-90X120	528.077	0	U7DYB	4.202E-02	U5EXA
R1F	B3R1B-90X120	575.385	0	U7DYB	4.777E-02	U5EXA
R1F	B3R1B-90X120	622.692	0	U7DYB	5.166E-02	U5EXA
R1F	B3R1B-90X120	670.000	0	U7DYB	5.369E-02	U5EXA
R1F	B3R1B-90X120	670.000	0	U7DYB	5.259E-02	U5EXA
R1F	B3R1B-90X120	717.917	0	U7DYB	5.052E-02	U5EXA
R1F	B3R1B-90X120	765.833	0	U7DYB	4.654E-02	U5EXA

R1F	B3R1B-90X120	813.750	0	U7DYB	4.066E-02	U5EXA
R1F	B3R1B-90X120	861.667	0	U7DYB	2.779E-02	U5DYB
R1F	B3R1B-90X120	909.583	0	U7DYB	2.473E-02	U5DYB
R1F	B3R1B-90X120	957.500	0	U7DYB	2.098E-02	U5DYB
R1F	B3R1B-90X120	1005.417	0	U7DYB	2.463E-02	U5DYB
R1F	B3R1B-90X120	1053.333	0	U7DYB	2.876E-02	U5DYB
R1F	B3R1B-90X120	1101.250	0	U7DYB	3.221E-02	U5DYB
R1F	B3R1B-90X120	1149.167	0	U7DYB	5.305E-02	U5EXA
R1F	B3R1B-90X120	1197.083	0	U7DYB	6.001E-02	U5EXA
R1F	B3R1B-90X120	1245.000	0	U7DYB	6.507E-02	U5EXA
R1F	B4WB-100X120	75.000	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	123.824	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	172.647	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	221.471	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	270.294	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	319.118	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	367.941	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	416.765	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	465.588	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	514.412	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	563.235	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	612.059	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	660.882	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	709.706	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	758.529	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	807.353	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	856.176	0	U7DYB	1.779E-02	U5DYB
R1F	B4WB-100X120	905.000	0	U7DYB	1.779E-02	U5DYB
R1F	B5WB-100X120	60.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	110.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	160.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	210.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	260.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	310.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	360.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	410.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	460.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	510.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	560.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	610.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	660.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	710.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	760.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	810.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	860.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	910.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	960.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	1010.000	0	U7DYB	1.175E-02	U5DYB
R1F	B5WB-100X120	1060.000	0	U7DYB	1.175E-02	U5DYB
R1F	B6WB-100X120	75.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	125.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	175.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	225.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	275.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	325.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	375.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	425.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	475.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	525.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	575.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	625.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	675.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	725.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	775.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	825.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	875.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	925.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	975.000	0	U7DYB	1.391E-02	U5DYB
R1F	B6WB-100X120	1025.000	0	U7DYB	1.391E-02	U5DYB
R1F	B7WB-100X120	60.000	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	108.889	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	157.778	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	206.667	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	255.556	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	304.444	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	353.333	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	402.222	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	451.111	0	U7DYB	1.291E-02	U5DYB

R1F	B7WB-100X120	500.000	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	548.889	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	597.778	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	646.667	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	695.556	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	744.444	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	793.333	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	842.222	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	891.111	0	U7DYB	1.291E-02	U5DYB
R1F	B7WB-100X120	940.000	0	U7DYB	1.291E-02	U5DYB
R1F	B8WB-100X120	75.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	125.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	175.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	225.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	275.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	325.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	375.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	425.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	475.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	525.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	575.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	625.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	675.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	725.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	775.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	825.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	875.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	925.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	975.000	0	U7DYB	1.313E-02	U5DYB
R1F	B8WB-100X120	1025.000	0	U7DYB	1.313E-02	U5DYB
R1F	B9WB-100X120	60.000	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	108.889	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	157.778	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	206.667	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	255.556	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	304.444	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	353.333	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	402.222	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	451.111	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	500.000	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	548.889	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	597.778	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	646.667	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	695.556	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	744.444	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	793.333	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	842.222	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	891.111	0	U7DYB	1.023E-02	U5DYB
R1F	B9WB-100X120	940.000	0	U7DYB	1.023E-02	U5DYB
R1F	B10R1B-90X120	45.000	0	U7DYB	5.163E-02	U5EXB
R1F	B10R1B-90X120	92.333	0	U7DYB	4.847E-02	U5EXB
R1F	B10R1B-90X120	139.667	0	U7DYB	4.397E-02	U5EXB
R1F	B10R1B-90X120	187.000	0	U7DYB	3.812E-02	U5EXB
R1F	B10R1B-90X120	234.333	0	U7DYB	3.095E-02	U5EXA
R1F	B10R1B-90X120	281.667	0	U7DYB	2.915E-02	U5DYB
R1F	B10R1B-90X120	329.000	0	U7DYB	2.822E-02	U5DYB
R1F	B10R1B-90X120	376.333	0	U7DYB	2.729E-02	U5DYB
R1F	B10R1B-90X120	423.667	0	U7DYB	2.713E-02	U5DYB
R1F	B10R1B-90X120	471.000	0	U7DYB	2.806E-02	U5DYB
R1F	B10R1B-90X120	518.333	0	U7DYB	2.899E-02	U5DYB
R1F	B10R1B-90X120	565.667	0	U7DYB	3.164E-02	U5EXB
R1F	B10R1B-90X120	613.000	0	U7DYB	3.883E-02	U5EXB
R1F	B10R1B-90X120	660.333	0	U7DYB	4.467E-02	U5EXB
R1F	B10R1B-90X120	707.667	0	U7DYB	4.917E-02	U5EXB
R1F	B10R1B-90X120	755.000	0	U7DYB	5.233E-02	U5EXB
R1F	B11 BB-50X80	0.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	600.000	0	U7DYB	0	U7DYB

R1F	B11	BB-50X80	650.000	0	U7DYB	1.007E-02	U5EXB
R1F	B11	BB-50X80	700.000	0	U7DYB	2.192E-02	U5EXB
R1F	B11	BB-50X80	750.000	0	U7DYB	2.994E-02	U5EXB
R1F	B11	BB-50X80	800.000	0	U7DYB	3.413E-02	U5EXB
R1F	B12	B-60X90	55.000	0	U7DYB	1.658E-01	U5EYB
R1F	B12	B-60X90	105.000	0	U7DYB	1.556E-01	U5EYB
R1F	B12	B-60X90	155.000	0	U7DYB	1.413E-01	U5EYB
R1F	B12	B-60X90	205.000	0	U7DYB	1.228E-01	U5EYB
R1F	B12	B-60X90	255.000	0	U7DYB	1.002E-01	U5EYB
R1F	B12	B-60X90	305.000	0	U7DYB	8.813E-02	U5DYB
R1F	B12	B-60X90	355.000	0	U7DYB	8.555E-02	U5DYB
R1F	B12	B-60X90	405.000	0	U7DYB	8.297E-02	U5DYB
R1F	B12	B-60X90	455.000	0	U7DYB	8.040E-02	U5DYB
R1F	B12	B-60X90	505.000	0	U7DYB	7.782E-02	U5DYB
R1F	B12	B-60X90	555.000	0	U7DYB	7.996E-02	U5DYB
R1F	B12	B-60X90	605.000	0	U7DYB	8.223E-02	U5DYB
R1F	B12	B-60X90	655.000	0	U7DYB	8.398E-02	U5DYB
R1F	B12	B-60X90	705.000	0	U7DYB	1.001E-01	U5EYB
R1F	B12	B-60X90	755.000	0	U7DYB	1.094E-01	U5EYB
R1F	B13	BB-50X80	0.000	0	U7DYB	0	U7DYB
R1F	B13	BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B13	BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B13	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B13	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B13	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B13	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B13	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B13	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B13	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B13	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B13	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B13	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B13	BB-50X80	650.000	0	U7DYB	7.636E-03	U5DXB
R1F	B13	BB-50X80	700.000	0	U7DYB	1.948E-02	U5DXB
R1F	B13	BB-50X80	750.000	0	U7DYB	2.750E-02	U5DXB
R1F	B13	BB-50X80	800.000	0	U7DYB	3.169E-02	U5DXB
R1F	B14R1B	-90X120	55.000	0	U7DYB	1.316E-01	U5EYB
R1F	B14R1B	-90X120	104.286	0	U7DYB	1.231E-01	U5EYB
R1F	B14R1B	-90X120	153.571	0	U7DYB	1.168E-01	U5DYB
R1F	B14R1B	-90X120	202.857	0	U7DYB	1.136E-01	U5DYB
R1F	B14R1B	-90X120	252.143	0	U7DYB	1.094E-01	U5DYB
R1F	B14R1B	-90X120	301.429	0	U7DYB	1.045E-01	U5DYB
R1F	B14R1B	-90X120	350.714	0	U7DYB	9.888E-02	U5DYB
R1F	B14R1B	-90X120	400.000	0	U7DYB	9.310E-02	U5DYB
R1F	B14R1B	-90X120	449.286	0	U7DYB	9.724E-02	U5DYB
R1F	B14R1B	-90X120	498.571	0	U7DYB	1.028E-01	U5DYB
R1F	B14R1B	-90X120	547.857	0	U7DYB	1.078E-01	U5DYB
R1F	B14R1B	-90X120	597.143	0	U7DYB	1.119E-01	U5DYB
R1F	B14R1B	-90X120	646.429	0	U7DYB	1.152E-01	U5DYB
R1F	B14R1B	-90X120	695.714	0	U7DYB	1.175E-01	U5DYB
R1F	B14R1B	-90X120	745.000	0	U7DYB	1.235E-01	U5EYB
R1F	B15	BB-50X80	0.000	0	U7DYB	5.884E-02	U2
R1F	B15	BB-50X80	50.000	0	U7DYB	5.356E-02	U2
R1F	B15	BB-50X80	100.000	0	U7DYB	4.167E-02	U2
R1F	B15	BB-50X80	150.000	0	U7DYB	2.318E-02	U2
R1F	B15	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B15	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B15	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B15	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B15	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B15	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B15	BB-50X80	500.000	0	U7DYB	1.555E-02	U2
R1F	B15	BB-50X80	550.000	0	U7DYB	5.385E-02	U2
R1F	B15	BB-50X80	600.000	0	U7DYB	8.556E-02	U2
R1F	B15	BB-50X80	650.000	0	U7DYB	1.107E-01	U2
R1F	B15	BB-50X80	700.000	0	U7DYB	1.291E-01	U2
R1F	B15	BB-50X80	750.000	0	U7DYB	1.410E-01	U2
R1F	B15	BB-50X80	800.000	0	U7DYB	1.463E-01	U2
R1F	B16	WB-90X120	75.000	0	U7DYB	8.064E-02	U5DYB
R1F	B16	WB-90X120	125.000	0	U7DYB	7.916E-02	U5DYB
R1F	B16	WB-90X120	175.000	0	U7DYB	7.693E-02	U5DYB
R1F	B16	WB-90X120	225.000	0	U7DYB	7.397E-02	U5DYB
R1F	B16	WB-90X120	275.000	0	U7DYB	7.026E-02	U5DYB
R1F	B16	WB-90X120	325.000	0	U7DYB	6.581E-02	U5DYB
R1F	B16	WB-90X120	375.000	0	U7DYB	6.099E-02	U5DYB
R1F	B16	WB-90X120	425.000	0	U7DYB	6.027E-02	U5DYB
R1F	B16	WB-90X120	475.000	0	U7DYB	6.509E-02	U5DYB

R1F	B16 WB-90X120	525.000	0	U7DYB	6.954E-02	U5DYB
R1F	B16 WB-90X120	575.000	0	U7DYB	7.325E-02	U5DYB
R1F	B16 WB-90X120	625.000	0	U7DYB	7.622E-02	U5DYB
R1F	B16 WB-90X120	675.000	0	U7DYB	7.844E-02	U5DYB
R1F	B16 WB-90X120	725.000	0	U7DYB	7.993E-02	U5DYB
R1F	B18BR1F-60X90	75.000	8.700E-03	U5DXA	1.055E-01	U5DYA
R1F	B18BR1F-60X90	122.143	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B18BR1F-60X90	169.286	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B18BR1F-60X90	216.429	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B18BR1F-60X90	263.571	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B18BR1F-60X90	310.714	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B18BR1F-60X90	357.857	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B18BR1F-60X90	405.000	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B18BR1F-60X90	452.143	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B18BR1F-60X90	499.286	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B18BR1F-60X90	546.429	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B18BR1F-60X90	593.571	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B18BR1F-60X90	640.714	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B18BR1F-60X90	687.857	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B18BR1F-60X90	735.000	8.700E-03	U5DXA	1.032E-01	U5DYB
R1F	B20BR1F-60X90	75.000	8.732E-03	U7DXA	1.117E-01	U5DYA
R1F	B20BR1F-60X90	122.143	8.732E-03	U7DXA	1.076E-01	U5DYA
R1F	B20BR1F-60X90	169.286	8.732E-03	U7DXA	1.039E-01	U5DYB
R1F	B20BR1F-60X90	216.429	8.732E-03	U7DXA	1.039E-01	U5DYB
R1F	B20BR1F-60X90	263.571	8.732E-03	U7DXA	1.039E-01	U5DYB
R1F	B20BR1F-60X90	310.714	8.732E-03	U7DXA	1.039E-01	U5DYB
R1F	B20BR1F-60X90	357.857	8.732E-03	U7DXA	1.039E-01	U5DYB
R1F	B20BR1F-60X90	405.000	8.732E-03	U7DXA	1.039E-01	U5DYB
R1F	B20BR1F-60X90	452.143	8.732E-03	U7DXA	1.039E-01	U5DYB
R1F	B20BR1F-60X90	499.286	8.732E-03	U7DXA	1.039E-01	U5DYB
R1F	B20BR1F-60X90	546.429	8.732E-03	U7DXA	1.039E-01	U5DYB
R1F	B20BR1F-60X90	593.571	8.732E-03	U7DXA	1.039E-01	U5DYB
R1F	B20BR1F-60X90	640.714	8.732E-03	U7DXA	1.039E-01	U5DYB
R1F	B20BR1F-60X90	687.857	8.732E-03	U7DXA	1.039E-01	U5DYB
R1F	B20BR1F-60X90	735.000	8.732E-03	U7DXA	1.039E-01	U5DYB
R1F	B22 WB-90X120	75.000	0	U7DYB	1.182E-02	U5DYB
R1F	B22 WB-90X120	125.000	0	U7DYB	1.182E-02	U5DYB
R1F	B22 WB-90X120	175.000	0	U7DYB	1.182E-02	U5DYB
R1F	B22 WB-90X120	225.000	0	U7DYB	1.182E-02	U5DYB
R1F	B22 WB-90X120	275.000	0	U7DYB	1.182E-02	U5DYB
R1F	B22 WB-90X120	325.000	0	U7DYB	1.182E-02	U5DYB
R1F	B22 WB-90X120	375.000	0	U7DYB	1.182E-02	U5DYB
R1F	B22 WB-90X120	425.000	0	U7DYB	1.182E-02	U5DYB
R1F	B22 WB-90X120	475.000	0	U7DYB	1.182E-02	U5DYB
R1F	B22 WB-90X120	525.000	0	U7DYB	1.182E-02	U5DYB
R1F	B22 WB-90X120	575.000	0	U7DYB	1.182E-02	U5DYB
R1F	B22 WB-90X120	625.000	0	U7DYB	1.182E-02	U5DYB
R1F	B22 WB-90X120	675.000	0	U7DYB	1.182E-02	U5DYB
R1F	B22 WB-90X120	725.000	0	U7DYB	1.182E-02	U5DYB
R1F	B23 B-60X90	45.000	0	U7DYB	3.021E-01	U5EXB
R1F	B23 B-60X90	93.500	0	U7DYB	2.932E-01	U5EXB
R1F	B23 B-60X90	142.000	0	U7DYB	2.803E-01	U5EXB
R1F	B23 B-60X90	190.500	0	U7DYB	2.635E-01	U5EXB
R1F	B23 B-60X90	239.000	0	U7DYB	2.427E-01	U5EXB
R1F	B23 B-60X90	287.500	0	U7DYB	2.189E-01	U5EXB
R1F	B23 B-60X90	336.000	0	U7DYB	1.979E-01	U5EXB
R1F	B23 B-60X90	384.500	0	U7DYB	1.808E-01	U5EXB
R1F	B23 B-60X90	433.000	0	U7DYB	1.297E-01	U5DYB
R1F	B23 B-60X90	481.500	0	U7DYB	1.290E-01	U5DYB
R1F	B23 B-60X90	530.000	0	U7DYB	1.531E-01	U5EXB
R1F	B23 B-60X90	530.000	0	U7DYB	1.256E-01	U5DYB
R1F	B23 B-60X90	575.500	0	U7DYB	1.258E-01	U5DYB
R1F	B23 B-60X90	621.000	0	U7DYB	1.265E-01	U5DYB
R1F	B23 B-60X90	666.500	0	U7DYB	1.759E-01	U5EXB
R1F	B23 B-60X90	712.000	0	U7DYB	1.912E-01	U5EXB
R1F	B23 B-60X90	757.500	0	U7DYB	2.099E-01	U5EXB
R1F	B23 B-60X90	803.000	0	U7DYB	2.311E-01	U5EXB
R1F	B23 B-60X90	848.500	0	U7DYB	2.498E-01	U5EXB
R1F	B23 B-60X90	894.000	0	U7DYB	2.650E-01	U5EXB
R1F	B23 B-60X90	939.500	0	U7DYB	2.767E-01	U5EXB
R1F	B23 B-60X90	985.000	0	U7DYB	2.850E-01	U5EXB
R1F	B24 B-60X90	45.000	0	U7DYB	2.567E-01	U5EXB
R1F	B24 B-60X90	90.500	0	U7DYB	2.484E-01	U5EXB
R1F	B24 B-60X90	136.000	0	U7DYB	2.367E-01	U5EXB
R1F	B24 B-60X90	181.500	0	U7DYB	2.215E-01	U5EXB
R1F	B24 B-60X90	227.000	0	U7DYB	2.028E-01	U5EXB
R1F	B24 B-60X90	272.500	0	U7DYB	1.816E-01	U5EXB

R1F	B24	B-60X90	318.000	0	U7DYB	1.195E-01	U5DYB
R1F	B24	B-60X90	363.500	0	U7DYB	1.180E-01	U5DYB
R1F	B24	B-60X90	409.000	0	U7DYB	1.169E-01	U5DYB
R1F	B24	B-60X90	454.500	0	U7DYB	1.163E-01	U5DYB
R1F	B24	B-60X90	500.000	0	U7DYB	1.160E-01	U5DYB
R1F	B24	B-60X90	500.000	0	U7DYB	1.778E-01	U5EXB
R1F	B24	B-60X90	547.222	0	U7DYB	1.829E-01	U5EXB
R1F	B24	B-60X90	594.444	0	U7DYB	1.918E-01	U5EXB
R1F	B24	B-60X90	641.667	0	U7DYB	2.043E-01	U5EXB
R1F	B24	B-60X90	688.889	0	U7DYB	2.206E-01	U5EXB
R1F	B24	B-60X90	736.111	0	U7DYB	2.406E-01	U5EXB
R1F	B24	B-60X90	783.333	0	U7DYB	2.612E-01	U5EXB
R1F	B24	B-60X90	830.556	0	U7DYB	2.781E-01	U5EXB
R1F	B24	B-60X90	877.778	0	U7DYB	2.913E-01	U5EXB
R1F	B24	B-60X90	925.000	0	U7DYB	3.008E-01	U5EXB
R1F	B25	B-80X100	55.000	2.180E-02	U5EYB	4.646E-01	U5EXB
R1F	B25	B-80X100	102.308	2.180E-02	U5EYB	4.501E-01	U5EXB
R1F	B25	B-80X100	149.615	2.180E-02	U5EYB	4.316E-01	U5EXB
R1F	B25	B-80X100	196.923	2.180E-02	U5EYB	4.090E-01	U5EXB
R1F	B25	B-80X100	244.231	2.180E-02	U5EYB	3.823E-01	U5EXB
R1F	B25	B-80X100	291.538	2.180E-02	U5EYB	3.516E-01	U5EXB
R1F	B25	B-80X100	338.846	2.180E-02	U5EYB	2.221E-01	U5DYB
R1F	B25	B-80X100	386.154	2.180E-02	U5EYB	2.155E-01	U5DYB
R1F	B25	B-80X100	433.462	2.180E-02	U5EYB	2.099E-01	U5DYB
R1F	B25	B-80X100	480.769	2.180E-02	U5EYB	2.053E-01	U5DYB
R1F	B25	B-80X100	528.077	2.180E-02	U5EYB	2.017E-01	U5DYB
R1F	B25	B-80X100	575.385	2.180E-02	U5EYB	1.992E-01	U5DYB
R1F	B25	B-80X100	622.692	2.180E-02	U5EYB	1.976E-01	U5DYB
R1F	B25	B-80X100	670.000	2.180E-02	U5EYB	1.971E-01	U5DYB
R1F	B25	B-80X100	670.000	2.273E-02	U5EYB	2.056E-01	U5DYB
R1F	B25	B-80X100	717.917	2.273E-02	U5EYB	2.061E-01	U5DYB
R1F	B25	B-80X100	765.833	2.273E-02	U5EYB	2.077E-01	U5DYB
R1F	B25	B-80X100	813.750	2.273E-02	U5EYB	2.103E-01	U5DYB
R1F	B25	B-80X100	861.667	2.273E-02	U5EYB	2.140E-01	U5DYB
R1F	B25	B-80X100	909.583	2.273E-02	U5EYB	2.187E-01	U5DYB
R1F	B25	B-80X100	957.500	2.273E-02	U5EYB	2.244E-01	U5DYB
R1F	B25	B-80X100	1005.417	2.273E-02	U5EYB	3.540E-01	U5EXB
R1F	B25	B-80X100	1053.333	2.273E-02	U5EYB	3.871E-01	U5EXB
R1F	B25	B-80X100	1101.250	2.273E-02	U5EYB	4.160E-01	U5EXB
R1F	B25	B-80X100	1149.167	2.273E-02	U5EYB	4.408E-01	U5EXB
R1F	B25	B-80X100	1197.083	2.273E-02	U5EYB	4.614E-01	U5EXB
R1F	B25	B-80X100	1245.000	2.273E-02	U5EYB	4.778E-01	U5EXB
R1F	B29R1B	-90X120	45.000	0	U7DYB	5.197E-02	U5EYB
R1F	B29R1B	-90X120	92.333	0	U7DYB	4.881E-02	U5EYB
R1F	B29R1B	-90X120	139.667	0	U7DYB	4.431E-02	U5EYB
R1F	B29R1B	-90X120	187.000	0	U7DYB	3.846E-02	U5EYB
R1F	B29R1B	-90X120	234.333	0	U7DYB	3.127E-02	U5EYB
R1F	B29R1B	-90X120	281.667	0	U7DYB	2.892E-02	U5DYB
R1F	B29R1B	-90X120	329.000	0	U7DYB	2.799E-02	U5DYB
R1F	B29R1B	-90X120	376.333	0	U7DYB	2.706E-02	U5DYB
R1F	B29R1B	-90X120	423.667	0	U7DYB	2.692E-02	U5DYB
R1F	B29R1B	-90X120	471.000	0	U7DYB	2.785E-02	U5DYB
R1F	B29R1B	-90X120	518.333	0	U7DYB	2.878E-02	U5DYB
R1F	B29R1B	-90X120	565.667	0	U7DYB	3.081E-02	U5EYB
R1F	B29R1B	-90X120	613.000	0	U7DYB	3.800E-02	U5EYB
R1F	B29R1B	-90X120	660.333	0	U7DYB	4.384E-02	U5EYB
R1F	B29R1B	-90X120	707.667	0	U7DYB	4.834E-02	U5EYB
R1F	B29R1B	-90X120	755.000	0	U7DYB	5.150E-02	U5EYB
R1F	B30	BB-50X80	0.000	0	U7DYB	7.974E-03	U5EYB
R1F	B30	BB-50X80	50.000	0	U7DYB	3.784E-03	U5EYB
R1F	B30	BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B30	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B30	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B30	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B30	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B30	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B30	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B30	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B30	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B30	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B30	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B30	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B30	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B30	BB-50X80	750.000	0	U7DYB	2.003E-03	U5EYB
R1F	B30	BB-50X80	800.000	0	U7DYB	6.193E-03	U5EYB
R1F	B31	B-60X90	45.000	0	U7DYB	1.350E-01	U5EYB
R1F	B31	B-60X90	92.333	0	U7DYB	1.263E-01	U5EYB
R1F	B31	B-60X90	139.667	0	U7DYB	1.139E-01	U5EYB

R1F	B31	B-60X90	187.000	0	U7DYB	9.772E-02	U5EYB
R1F	B31	B-60X90	234.333	0	U7DYB	6.369E-02	U5DYB
R1F	B31	B-60X90	281.667	0	U7DYB	6.128E-02	U5DYB
R1F	B31	B-60X90	329.000	0	U7DYB	5.884E-02	U5DYB
R1F	B31	B-60X90	376.333	0	U7DYB	5.640E-02	U5DYB
R1F	B31	B-60X90	423.667	0	U7DYB	5.779E-02	U5DYB
R1F	B31	B-60X90	471.000	0	U7DYB	6.023E-02	U5DYB
R1F	B31	B-60X90	518.333	0	U7DYB	6.267E-02	U5DYB
R1F	B31	B-60X90	565.667	0	U7DYB	8.424E-02	U5EYB
R1F	B31	B-60X90	613.000	0	U7DYB	1.041E-01	U5EYB
R1F	B31	B-60X90	660.333	0	U7DYB	1.203E-01	U5EYB
R1F	B31	B-60X90	707.667	0	U7DYB	1.328E-01	U5EYB
R1F	B31	B-60X90	755.000	0	U7DYB	1.415E-01	U5EYB
R1F	B32	BB-50X80	0.000	0	U7DYB	6.139E-03	U5EYB
R1F	B32	BB-50X80	50.000	0	U7DYB	1.949E-03	U5EYB
R1F	B32	BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B32	BB-50X80	800.000	0	U7DYB	2.390E-03	U5EYB
R1F	B33R1B	-90X120	55.000	0	U7DYB	8.791E-02	U5EYB
R1F	B33R1B	-90X120	104.286	0	U7DYB	8.320E-02	U5EYB
R1F	B33R1B	-90X120	153.571	0	U7DYB	7.559E-02	U5EYB
R1F	B33R1B	-90X120	202.857	0	U7DYB	6.506E-02	U5EYB
R1F	B33R1B	-90X120	252.143	0	U7DYB	5.166E-02	U5EYB
R1F	B33R1B	-90X120	301.429	0	U7DYB	4.422E-02	U5DYB
R1F	B33R1B	-90X120	350.714	0	U7DYB	4.216E-02	U5DYB
R1F	B33R1B	-90X120	400.000	0	U7DYB	4.006E-02	U5DYB
R1F	B33R1B	-90X120	449.286	0	U7DYB	4.200E-02	U5DYB
R1F	B33R1B	-90X120	498.571	0	U7DYB	4.406E-02	U5DYB
R1F	B33R1B	-90X120	547.857	0	U7DYB	4.595E-02	U5DYB
R1F	B33R1B	-90X120	597.143	0	U7DYB	6.281E-02	U5EYB
R1F	B33R1B	-90X120	646.429	0	U7DYB	7.334E-02	U5EYB
R1F	B33R1B	-90X120	695.714	0	U7DYB	8.096E-02	U5EYB
R1F	B33R1B	-90X120	745.000	0	U7DYB	8.567E-02	U5EYB
R1F	B34	BB-50X80	0.000	0	U7DYB	2.065E-02	U5EYB
R1F	B34	BB-50X80	50.000	0	U7DYB	1.646E-02	U5EYB
R1F	B34	BB-50X80	100.000	0	U7DYB	8.445E-03	U5EYB
R1F	B34	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	700.000	0	U7DYB	4.963E-03	U5EYB
R1F	B34	BB-50X80	750.000	0	U7DYB	1.298E-02	U5EYB
R1F	B34	BB-50X80	800.000	0	U7DYB	1.717E-02	U5EYB
R1F	B35	WB-90X120	75.000	0	U7DYB	4.727E-02	U5EYA
R1F	B35	WB-90X120	125.000	0	U7DYB	4.450E-02	U5EYA
R1F	B35	WB-90X120	175.000	0	U7DYB	4.035E-02	U5EYA
R1F	B35	WB-90X120	225.000	0	U7DYB	3.482E-02	U5EYA
R1F	B35	WB-90X120	275.000	0	U7DYB	2.791E-02	U5EYA
R1F	B35	WB-90X120	325.000	0	U7DYB	2.629E-02	U5DYB
R1F	B35	WB-90X120	375.000	0	U7DYB	2.508E-02	U5DYB
R1F	B35	WB-90X120	425.000	0	U7DYB	2.522E-02	U5DYB
R1F	B35	WB-90X120	475.000	0	U7DYB	2.643E-02	U5DYB
R1F	B35	WB-90X120	525.000	0	U7DYB	2.865E-02	U5EYA
R1F	B35	WB-90X120	575.000	0	U7DYB	3.556E-02	U5EYA
R1F	B35	WB-90X120	625.000	0	U7DYB	4.109E-02	U5EYA
R1F	B35	WB-90X120	675.000	0	U7DYB	4.524E-02	U5EYA
R1F	B35	WB-90X120	725.000	0	U7DYB	4.801E-02	U5EYA
R1F	B37BR1F	-60X90	65.000	1.990E-03	U5DYA	6.363E-02	U5DYA

R1F	B37BR1F-60X90	112.857	1.990E-03	U5DYA	6.017E-02	U5DYB
R1F	B37BR1F-60X90	160.714	1.990E-03	U5DYA	6.017E-02	U5DYB
R1F	B37BR1F-60X90	208.571	1.990E-03	U5DYA	6.017E-02	U5DYB
R1F	B37BR1F-60X90	256.429	1.990E-03	U5DYA	6.017E-02	U5DYB
R1F	B37BR1F-60X90	304.286	1.990E-03	U5DYA	6.017E-02	U5DYB
R1F	B37BR1F-60X90	352.143	1.990E-03	U5DYA	6.017E-02	U5DYB
R1F	B37BR1F-60X90	400.000	1.990E-03	U5DYA	6.017E-02	U5DYB
R1F	B37BR1F-60X90	447.857	1.990E-03	U5DYA	6.017E-02	U5DYB
R1F	B37BR1F-60X90	495.714	1.990E-03	U5DYA	6.017E-02	U5DYB
R1F	B37BR1F-60X90	543.571	1.990E-03	U5DYA	6.017E-02	U5DYB
R1F	B37BR1F-60X90	591.429	1.990E-03	U5DYA	6.017E-02	U5DYB
R1F	B37BR1F-60X90	639.286	1.990E-03	U5DYA	6.088E-02	U5DYA
R1F	B37BR1F-60X90	687.143	1.990E-03	U5DYA	6.507E-02	U5DYA
R1F	B37BR1F-60X90	735.000	1.990E-03	U5DYA	6.926E-02	U5DYA
R1F	B39BR1F-60X90	65.000	2.361E-03	U5DXA	6.886E-02	U5DYA
R1F	B39BR1F-60X90	112.857	2.361E-03	U5DXA	6.749E-02	U5DYB
R1F	B39BR1F-60X90	160.714	2.361E-03	U5DXA	6.749E-02	U5DYB
R1F	B39BR1F-60X90	208.571	2.361E-03	U5DXA	6.749E-02	U5DYB
R1F	B39BR1F-60X90	256.429	2.361E-03	U5DXA	6.749E-02	U5DYB
R1F	B39BR1F-60X90	304.286	2.361E-03	U5DXA	6.749E-02	U5DYB
R1F	B39BR1F-60X90	352.143	2.361E-03	U5DXA	6.749E-02	U5DYB
R1F	B39BR1F-60X90	400.000	2.361E-03	U5DXA	6.749E-02	U5DYB
R1F	B39BR1F-60X90	447.857	2.361E-03	U5DXA	6.749E-02	U5DYB
R1F	B39BR1F-60X90	495.714	2.361E-03	U5DXA	6.749E-02	U5DYB
R1F	B39BR1F-60X90	543.571	2.361E-03	U5DXA	6.749E-02	U5DYB
R1F	B39BR1F-60X90	591.429	2.361E-03	U5DXA	6.749E-02	U5DYB
R1F	B39BR1F-60X90	639.286	2.361E-03	U5DXA	6.749E-02	U5DYB
R1F	B39BR1F-60X90	687.143	2.361E-03	U5DXA	7.011E-02	U5DYA
R1F	B39BR1F-60X90	735.000	2.361E-03	U5DXA	7.430E-02	U5DYA
R1F	B41 WB-90X120	75.000	0	U7DYB	1.858E-02	U5DYB
R1F	B41 WB-90X120	125.000	0	U7DYB	1.858E-02	U5DYB
R1F	B41 WB-90X120	175.000	0	U7DYB	1.858E-02	U5DYB
R1F	B41 WB-90X120	225.000	0	U7DYB	1.858E-02	U5DYB
R1F	B41 WB-90X120	275.000	0	U7DYB	1.858E-02	U5DYB
R1F	B41 WB-90X120	325.000	0	U7DYB	1.858E-02	U5DYB
R1F	B41 WB-90X120	375.000	0	U7DYB	1.858E-02	U5DYB
R1F	B41 WB-90X120	425.000	0	U7DYB	1.858E-02	U5DYB
R1F	B41 WB-90X120	475.000	0	U7DYB	1.858E-02	U5DYB
R1F	B41 WB-90X120	525.000	0	U7DYB	1.858E-02	U5DYB
R1F	B41 WB-90X120	575.000	0	U7DYB	1.858E-02	U5DYB
R1F	B41 WB-90X120	625.000	0	U7DYB	1.858E-02	U5DYB
R1F	B41 WB-90X120	675.000	0	U7DYB	1.858E-02	U5DYB
R1F	B41 WB-90X120	725.000	0	U7DYB	1.858E-02	U5DYB
R1F	B42 B-60X90	45.000	0	U7DYB	2.879E-01	U5EXB
R1F	B42 B-60X90	93.500	0	U7DYB	2.789E-01	U5EXB
R1F	B42 B-60X90	142.000	0	U7DYB	2.660E-01	U5EXB
R1F	B42 B-60X90	190.500	0	U7DYB	2.492E-01	U5EXB
R1F	B42 B-60X90	239.000	0	U7DYB	2.285E-01	U5EXB
R1F	B42 B-60X90	287.500	0	U7DYB	2.047E-01	U5EXB
R1F	B42 B-60X90	336.000	0	U7DYB	1.837E-01	U5EXB
R1F	B42 B-60X90	384.500	0	U7DYB	1.235E-01	U5DYB
R1F	B42 B-60X90	433.000	0	U7DYB	1.223E-01	U5DYB
R1F	B42 B-60X90	481.500	0	U7DYB	1.216E-01	U5DYB
R1F	B42 B-60X90	530.000	0	U7DYB	1.388E-01	U5EXB
R1F	B42 B-60X90	530.000	0	U7DYB	1.182E-01	U5DYB
R1F	B42 B-60X90	575.500	0	U7DYB	1.184E-01	U5DYB
R1F	B42 B-60X90	621.000	0	U7DYB	1.190E-01	U5DYB
R1F	B42 B-60X90	666.500	0	U7DYB	1.201E-01	U5DYB
R1F	B42 B-60X90	712.000	0	U7DYB	1.740E-01	U5EXB
R1F	B42 B-60X90	757.500	0	U7DYB	1.927E-01	U5EXB
R1F	B42 B-60X90	803.000	0	U7DYB	2.140E-01	U5EXB
R1F	B42 B-60X90	848.500	0	U7DYB	2.326E-01	U5EXB
R1F	B42 B-60X90	894.000	0	U7DYB	2.478E-01	U5EXB
R1F	B42 B-60X90	939.500	0	U7DYB	2.596E-01	U5EXB
R1F	B42 B-60X90	985.000	0	U7DYB	2.679E-01	U5EXB
R1F	B43 B-60X90	45.000	0	U7DYB	2.404E-01	U5EXB
R1F	B43 B-60X90	90.500	0	U7DYB	2.321E-01	U5EXB
R1F	B43 B-60X90	136.000	0	U7DYB	2.203E-01	U5EXB
R1F	B43 B-60X90	181.500	0	U7DYB	2.051E-01	U5EXB
R1F	B43 B-60X90	227.000	0	U7DYB	1.865E-01	U5EXB
R1F	B43 B-60X90	272.500	0	U7DYB	1.652E-01	U5EXB
R1F	B43 B-60X90	318.000	0	U7DYB	1.131E-01	U5DYB
R1F	B43 B-60X90	363.500	0	U7DYB	1.116E-01	U5DYB
R1F	B43 B-60X90	409.000	0	U7DYB	1.105E-01	U5DYB
R1F	B43 B-60X90	454.500	0	U7DYB	1.099E-01	U5DYB
R1F	B43 B-60X90	500.000	0	U7DYB	1.097E-01	U5DYB
R1F	B43 B-60X90	500.000	0	U7DYB	1.176E-01	U5DYB
R1F	B43 B-60X90	547.222	0	U7DYB	1.639E-01	U5EXB

R1F	B43	B-60X90	594.444	0	U7DYB	1.727E-01	U5EXB
R1F	B43	B-60X90	641.667	0	U7DYB	1.853E-01	U5EXB
R1F	B43	B-60X90	688.889	0	U7DYB	2.016E-01	U5EXB
R1F	B43	B-60X90	736.111	0	U7DYB	2.216E-01	U5EXB
R1F	B43	B-60X90	783.333	0	U7DYB	2.422E-01	U5EXB
R1F	B43	B-60X90	830.556	0	U7DYB	2.591E-01	U5EXB
R1F	B43	B-60X90	877.778	0	U7DYB	2.722E-01	U5EXB
R1F	B43	B-60X90	925.000	0	U7DYB	2.817E-01	U5EXB
R1F	B44	B-80X100	55.000	0	U7DYB	3.432E-01	U5EXB
R1F	B44	B-80X100	102.308	0	U7DYB	3.332E-01	U5EXB
R1F	B44	B-80X100	149.615	0	U7DYB	3.200E-01	U5EXB
R1F	B44	B-80X100	196.923	0	U7DYB	3.035E-01	U5EXB
R1F	B44	B-80X100	244.231	0	U7DYB	2.837E-01	U5EXB
R1F	B44	B-80X100	291.538	0	U7DYB	2.606E-01	U5EXB
R1F	B44	B-80X100	338.846	0	U7DYB	2.342E-01	U5EXB
R1F	B44	B-80X100	386.154	0	U7DYB	2.083E-01	U5EXB
R1F	B44	B-80X100	433.462	0	U7DYB	1.290E-01	U5DYB
R1F	B44	B-80X100	480.769	0	U7DYB	1.272E-01	U5DYB
R1F	B44	B-80X100	528.077	0	U7DYB	1.258E-01	U5DYB
R1F	B44	B-80X100	575.385	0	U7DYB	1.248E-01	U5DYB
R1F	B44	B-80X100	622.692	0	U7DYB	1.241E-01	U5DYB
R1F	B44	B-80X100	670.000	0	U7DYB	1.239E-01	U5DYB
R1F	B44	B-80X100	670.000	0	U7DYB	1.263E-01	U5DYB
R1F	B44	B-80X100	717.917	0	U7DYB	1.265E-01	U5DYB
R1F	B44	B-80X100	765.833	0	U7DYB	1.271E-01	U5DYB
R1F	B44	B-80X100	813.750	0	U7DYB	1.282E-01	U5DYB
R1F	B44	B-80X100	861.667	0	U7DYB	1.300E-01	U7EXB
R1F	B44	B-80X100	909.583	0	U7DYB	2.077E-01	U5EXB
R1F	B44	B-80X100	957.500	0	U7DYB	2.308E-01	U5EXB
R1F	B44	B-80X100	1005.417	0	U7DYB	2.571E-01	U5EXB
R1F	B44	B-80X100	1053.333	0	U7DYB	2.821E-01	U5EXB
R1F	B44	B-80X100	1101.250	0	U7DYB	3.038E-01	U5EXB
R1F	B44	B-80X100	1149.167	0	U7DYB	3.220E-01	U5EXB
R1F	B44	B-80X100	1197.083	0	U7DYB	3.369E-01	U5EXB
R1F	B44	B-80X100	1245.000	0	U7DYB	3.484E-01	U5EXB
R1F	B48R1B	-90X120	45.000	0	U7DYB	5.213E-02	U5EYB
R1F	B48R1B	-90X120	92.333	0	U7DYB	4.897E-02	U5EYB
R1F	B48R1B	-90X120	139.667	0	U7DYB	4.447E-02	U5EYB
R1F	B48R1B	-90X120	187.000	0	U7DYB	3.862E-02	U5EYB
R1F	B48R1B	-90X120	234.333	0	U7DYB	3.144E-02	U5EYB
R1F	B48R1B	-90X120	281.667	0	U7DYB	2.793E-02	U5DYB
R1F	B48R1B	-90X120	329.000	0	U7DYB	2.700E-02	U5DYB
R1F	B48R1B	-90X120	376.333	0	U7DYB	2.607E-02	U5DYB
R1F	B48R1B	-90X120	423.667	0	U7DYB	2.614E-02	U5DYB
R1F	B48R1B	-90X120	471.000	0	U7DYB	2.707E-02	U5DYB
R1F	B48R1B	-90X120	518.333	0	U7DYB	2.800E-02	U5DYB
R1F	B48R1B	-90X120	565.667	0	U7DYB	3.096E-02	U5EYB
R1F	B48R1B	-90X120	613.000	0	U7DYB	3.815E-02	U5EYB
R1F	B48R1B	-90X120	660.333	0	U7DYB	4.399E-02	U5EYB
R1F	B48R1B	-90X120	707.667	0	U7DYB	4.849E-02	U5EYB
R1F	B48R1B	-90X120	755.000	0	U7DYB	5.165E-02	U5EYB
R1F	B49	BB-50X80	0.000	0	U7DYB	7.057E-03	U5EYB
R1F	B49	BB-50X80	50.000	0	U7DYB	2.867E-03	U5EYB
R1F	B49	BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B49	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B49	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B49	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B49	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B49	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B49	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B49	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B49	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B49	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B49	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B49	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B49	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B49	BB-50X80	750.000	0	U7DYB	2.881E-03	U5EYB
R1F	B49	BB-50X80	800.000	0	U7DYB	7.071E-03	U5EYB
R1F	B50	B-60X90	45.000	0	U7DYB	1.384E-01	U5EYB
R1F	B50	B-60X90	92.333	0	U7DYB	1.297E-01	U5EYB
R1F	B50	B-60X90	139.667	0	U7DYB	1.172E-01	U5EYB
R1F	B50	B-60X90	187.000	0	U7DYB	1.010E-01	U5EYB
R1F	B50	B-60X90	234.333	0	U7DYB	8.114E-02	U5EYB
R1F	B50	B-60X90	281.667	0	U7DYB	6.278E-02	U5DYB
R1F	B50	B-60X90	329.000	0	U7DYB	6.034E-02	U5DYB
R1F	B50	B-60X90	376.333	0	U7DYB	5.790E-02	U5DYB
R1F	B50	B-60X90	423.667	0	U7DYB	5.786E-02	U5DYB
R1F	B50	B-60X90	471.000	0	U7DYB	6.029E-02	U5DYB

R1F	B50	B-60X90	518.333	0	U7DYB	6.273E-02	U5DYB
R1F	B50	B-60X90	565.667	0	U7DYB	8.087E-02	U5EYB
R1F	B50	B-60X90	613.000	0	U7DYB	1.008E-01	U5EYB
R1F	B50	B-60X90	660.333	0	U7DYB	1.170E-01	U5EYB
R1F	B50	B-60X90	707.667	0	U7DYB	1.294E-01	U5EYB
R1F	B50	B-60X90	755.000	0	U7DYB	1.381E-01	U5EYB
R1F	B51	BB-50X80	0.000	0	U7DYB	3.623E-03	U5EYB
R1F	B51	BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B51	BB-50X80	750.000	0	U7DYB	6.909E-04	U5EYB
R1F	B51	BB-50X80	800.000	0	U7DYB	4.881E-03	U5EYB
R1F	B52R1B	-90X120	55.000	0	U7DYB	8.647E-02	U5EYB
R1F	B52R1B	-90X120	104.286	0	U7DYB	8.177E-02	U5EYB
R1F	B52R1B	-90X120	153.571	0	U7DYB	7.415E-02	U5EYB
R1F	B52R1B	-90X120	202.857	0	U7DYB	6.362E-02	U5EYB
R1F	B52R1B	-90X120	252.143	0	U7DYB	4.984E-02	U5EYA
R1F	B52R1B	-90X120	301.429	0	U7DYB	4.327E-02	U5DYB
R1F	B52R1B	-90X120	350.714	0	U7DYB	4.121E-02	U5DYB
R1F	B52R1B	-90X120	400.000	0	U7DYB	3.925E-02	U5DYB
R1F	B52R1B	-90X120	449.286	0	U7DYB	4.135E-02	U5DYB
R1F	B52R1B	-90X120	498.571	0	U7DYB	4.341E-02	U5DYB
R1F	B52R1B	-90X120	547.857	0	U7DYB	5.009E-02	U5EYA
R1F	B52R1B	-90X120	597.143	0	U7DYB	6.388E-02	U5EYB
R1F	B52R1B	-90X120	646.429	0	U7DYB	7.441E-02	U5EYB
R1F	B52R1B	-90X120	695.714	0	U7DYB	8.203E-02	U5EYB
R1F	B52R1B	-90X120	745.000	0	U7DYB	8.674E-02	U5EYB
R1F	B53	BB-50X80	0.000	0	U7DYB	1.937E-02	U5DYB
R1F	B53	BB-50X80	50.000	0	U7DYB	1.518E-02	U5DYB
R1F	B53	BB-50X80	100.000	0	U7DYB	7.161E-03	U5DYB
R1F	B53	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	700.000	0	U7DYB	6.253E-03	U5DYB
R1F	B53	BB-50X80	750.000	0	U7DYB	1.427E-02	U5DYB
R1F	B53	BB-50X80	800.000	0	U7DYB	1.846E-02	U5DYB
R1F	B54	WB-90X120	75.000	0	U7DYB	4.686E-02	U5EYA
R1F	B54	WB-90X120	125.000	0	U7DYB	4.409E-02	U5EYA
R1F	B54	WB-90X120	175.000	0	U7DYB	3.994E-02	U5EYA
R1F	B54	WB-90X120	225.000	0	U7DYB	3.441E-02	U5EYA
R1F	B54	WB-90X120	275.000	0	U7DYB	2.809E-02	U5DYB
R1F	B54	WB-90X120	325.000	0	U7DYB	2.698E-02	U5DYB
R1F	B54	WB-90X120	375.000	0	U7DYB	2.577E-02	U5DYB
R1F	B54	WB-90X120	425.000	0	U7DYB	2.596E-02	U5DYB
R1F	B54	WB-90X120	475.000	0	U7DYB	2.717E-02	U5DYB
R1F	B54	WB-90X120	525.000	0	U7DYB	2.920E-02	U5EYA
R1F	B54	WB-90X120	575.000	0	U7DYB	3.611E-02	U5EYA
R1F	B54	WB-90X120	625.000	0	U7DYB	4.164E-02	U5EYA
R1F	B54	WB-90X120	675.000	0	U7DYB	4.579E-02	U5EYA
R1F	B54	WB-90X120	725.000	0	U7DYB	4.856E-02	U5EYA
R1F	B56BR1F	-60X90	65.000	4.076E-03	U5DYA	8.102E-02	U5DYB
R1F	B56BR1F	-60X90	112.857	4.076E-03	U5DYA	8.102E-02	U5DYB
R1F	B56BR1F	-60X90	160.714	4.076E-03	U5DYA	8.102E-02	U5DYB
R1F	B56BR1F	-60X90	208.571	4.076E-03	U5DYA	8.102E-02	U5DYB
R1F	B56BR1F	-60X90	256.429	4.076E-03	U5DYA	8.102E-02	U5DYB
R1F	B56BR1F	-60X90	304.286	4.076E-03	U5DYA	8.102E-02	U5DYB
R1F	B56BR1F	-60X90	352.143	4.076E-03	U5DYA	8.102E-02	U5DYB
R1F	B56BR1F	-60X90	400.000	4.076E-03	U5DYA	8.102E-02	U5DYB

R1F	B56BR1F-60X90	447.857	4.076E-03	U5DYA	8.102E-02	U5DYB
R1F	B56BR1F-60X90	495.714	4.076E-03	U5DYA	8.102E-02	U5DYB
R1F	B56BR1F-60X90	543.571	4.076E-03	U5DYA	8.102E-02	U5DYB
R1F	B56BR1F-60X90	591.429	4.076E-03	U5DYA	8.102E-02	U5DYB
R1F	B56BR1F-60X90	639.286	4.076E-03	U5DYA	8.468E-02	U5DYA
R1F	B56BR1F-60X90	687.143	4.076E-03	U5DYA	8.887E-02	U5DYA
R1F	B56BR1F-60X90	735.000	4.076E-03	U5DYA	9.306E-02	U5DYA
R1F	B58BR1F-60X90	65.000	8.679E-03	U7DXA	8.414E-02	U5DYB
R1F	B58BR1F-60X90	112.857	8.679E-03	U7DXA	8.414E-02	U5DYB
R1F	B58BR1F-60X90	160.714	8.679E-03	U7DXA	8.414E-02	U5DYB
R1F	B58BR1F-60X90	208.571	8.679E-03	U7DXA	8.414E-02	U5DYB
R1F	B58BR1F-60X90	256.429	8.679E-03	U7DXA	8.414E-02	U5DYB
R1F	B58BR1F-60X90	304.286	8.679E-03	U7DXA	8.414E-02	U5DYB
R1F	B58BR1F-60X90	352.143	8.679E-03	U7DXA	8.414E-02	U5DYB
R1F	B58BR1F-60X90	400.000	8.679E-03	U7DXA	8.414E-02	U5DYB
R1F	B58BR1F-60X90	447.857	8.679E-03	U7DXA	8.414E-02	U5DYB
R1F	B58BR1F-60X90	495.714	8.679E-03	U7DXA	8.414E-02	U5DYB
R1F	B58BR1F-60X90	543.571	8.679E-03	U7DXA	8.414E-02	U5DYB
R1F	B58BR1F-60X90	591.429	8.679E-03	U7DXA	8.414E-02	U5DYB
R1F	B58BR1F-60X90	639.286	8.679E-03	U7DXA	8.705E-02	U5DYA
R1F	B58BR1F-60X90	687.143	8.679E-03	U7DXA	9.124E-02	U5DYA
R1F	B58BR1F-60X90	735.000	8.679E-03	U7DXA	9.543E-02	U5DYA
R1F	B60 WB-90X120	75.000	0	U7DYB	1.043E-02	U5DYB
R1F	B60 WB-90X120	125.000	0	U7DYB	1.043E-02	U5DYB
R1F	B60 WB-90X120	175.000	0	U7DYB	1.043E-02	U5DYB
R1F	B60 WB-90X120	225.000	0	U7DYB	1.043E-02	U5DYB
R1F	B60 WB-90X120	275.000	0	U7DYB	1.043E-02	U5DYB
R1F	B60 WB-90X120	325.000	0	U7DYB	1.043E-02	U5DYB
R1F	B60 WB-90X120	375.000	0	U7DYB	1.043E-02	U5DYB
R1F	B60 WB-90X120	425.000	0	U7DYB	1.043E-02	U5DYB
R1F	B60 WB-90X120	475.000	0	U7DYB	1.043E-02	U5DYB
R1F	B60 WB-90X120	525.000	0	U7DYB	1.043E-02	U5DYB
R1F	B60 WB-90X120	575.000	0	U7DYB	1.043E-02	U5DYB
R1F	B60 WB-90X120	625.000	0	U7DYB	1.043E-02	U5DYB
R1F	B60 WB-90X120	675.000	0	U7DYB	1.043E-02	U5DYB
R1F	B60 WB-90X120	725.000	0	U7DYB	1.043E-02	U5DYB
R1F	B61 B-60X90	45.000	0	U7DYB	2.879E-01	U5EXB
R1F	B61 B-60X90	93.500	0	U7DYB	2.790E-01	U5EXB
R1F	B61 B-60X90	142.000	0	U7DYB	2.661E-01	U5EXB
R1F	B61 B-60X90	190.500	0	U7DYB	2.493E-01	U5EXB
R1F	B61 B-60X90	239.000	0	U7DYB	2.286E-01	U5EXB
R1F	B61 B-60X90	287.500	0	U7DYB	2.048E-01	U5EXB
R1F	B61 B-60X90	336.000	0	U7DYB	1.837E-01	U5EXB
R1F	B61 B-60X90	384.500	0	U7DYB	1.667E-01	U5EXB
R1F	B61 B-60X90	433.000	0	U7DYB	1.217E-01	U5DYB
R1F	B61 B-60X90	481.500	0	U7DYB	1.210E-01	U5DYB
R1F	B61 B-60X90	530.000	0	U7DYB	1.389E-01	U5EXB
R1F	B61 B-60X90	530.000	0	U7DYB	1.176E-01	U5DYB
R1F	B61 B-60X90	575.500	0	U7DYB	1.178E-01	U5DYB
R1F	B61 B-60X90	621.000	0	U7DYB	1.184E-01	U5DYB
R1F	B61 B-60X90	666.500	0	U7DYB	1.195E-01	U5DYB
R1F	B61 B-60X90	712.000	0	U7DYB	1.741E-01	U5EXB
R1F	B61 B-60X90	757.500	0	U7DYB	1.928E-01	U5EXB
R1F	B61 B-60X90	803.000	0	U7DYB	2.140E-01	U5EXB
R1F	B61 B-60X90	848.500	0	U7DYB	2.327E-01	U5EXB
R1F	B61 B-60X90	894.000	0	U7DYB	2.479E-01	U5EXB
R1F	B61 B-60X90	939.500	0	U7DYB	2.596E-01	U5EXB
R1F	B61 B-60X90	985.000	0	U7DYB	2.679E-01	U5EXB
R1F	B62 B-60X90	45.000	0	U7DYB	2.441E-01	U5EXB
R1F	B62 B-60X90	90.500	0	U7DYB	2.358E-01	U5EXB
R1F	B62 B-60X90	136.000	0	U7DYB	2.240E-01	U5EXB
R1F	B62 B-60X90	181.500	0	U7DYB	2.088E-01	U5EXB
R1F	B62 B-60X90	227.000	0	U7DYB	1.902E-01	U5EXB
R1F	B62 B-60X90	272.500	0	U7DYB	1.689E-01	U5EXB
R1F	B62 B-60X90	318.000	0	U7DYB	1.145E-01	U5DYB
R1F	B62 B-60X90	363.500	0	U7DYB	1.130E-01	U5DYB
R1F	B62 B-60X90	409.000	0	U7DYB	1.119E-01	U5DYB
R1F	B62 B-60X90	454.500	0	U7DYB	1.113E-01	U5DYB
R1F	B62 B-60X90	500.000	0	U7DYB	1.111E-01	U5DYB
R1F	B62 B-60X90	500.000	0	U7DYB	1.193E-01	U5DYB
R1F	B62 B-60X90	547.222	0	U7DYB	1.684E-01	U5EXB
R1F	B62 B-60X90	594.444	0	U7DYB	1.773E-01	U5EXB
R1F	B62 B-60X90	641.667	0	U7DYB	1.898E-01	U5EXB
R1F	B62 B-60X90	688.889	0	U7DYB	2.061E-01	U5EXB
R1F	B62 B-60X90	736.111	0	U7DYB	2.261E-01	U5EXB
R1F	B62 B-60X90	783.333	0	U7DYB	2.467E-01	U5EXB
R1F	B62 B-60X90	830.556	0	U7DYB	2.636E-01	U5EXB
R1F	B62 B-60X90	877.778	0	U7DYB	2.768E-01	U5EXB

R1F	B62	B-60X90	925.000	0	U7DYB	2.863E-01	U5EXB
R1F	B63	B-80X100	55.000	0	U7DYB	3.426E-01	U5EXB
R1F	B63	B-80X100	102.308	0	U7DYB	3.327E-01	U5EXB
R1F	B63	B-80X100	149.615	0	U7DYB	3.194E-01	U5EXB
R1F	B63	B-80X100	196.923	0	U7DYB	3.029E-01	U5EXB
R1F	B63	B-80X100	244.231	0	U7DYB	2.831E-01	U5EXB
R1F	B63	B-80X100	291.538	0	U7DYB	2.600E-01	U5EXB
R1F	B63	B-80X100	338.846	0	U7DYB	2.336E-01	U5EXB
R1F	B63	B-80X100	386.154	0	U7DYB	2.077E-01	U5EXB
R1F	B63	B-80X100	433.462	0	U7DYB	1.300E-01	U5DYB
R1F	B63	B-80X100	480.769	0	U7DYB	1.281E-01	U5DYB
R1F	B63	B-80X100	528.077	0	U7DYB	1.267E-01	U5DYB
R1F	B63	B-80X100	575.385	0	U7DYB	1.257E-01	U5DYB
R1F	B63	B-80X100	622.692	0	U7DYB	1.251E-01	U5DYB
R1F	B63	B-80X100	670.000	0	U7DYB	1.249E-01	U5DYB
R1F	B63	B-80X100	670.000	0	U7DYB	1.276E-01	U5DYB
R1F	B63	B-80X100	717.917	0	U7DYB	1.278E-01	U5DYB
R1F	B63	B-80X100	765.833	0	U7DYB	1.284E-01	U5DYB
R1F	B63	B-80X100	813.750	0	U7DYB	1.295E-01	U5DYB
R1F	B63	B-80X100	861.667	0	U7DYB	1.309E-01	U5DYB
R1F	B63	B-80X100	909.583	0	U7DYB	2.096E-01	U5EXB
R1F	B63	B-80X100	957.500	0	U7DYB	2.327E-01	U5EXB
R1F	B63	B-80X100	1005.417	0	U7DYB	2.590E-01	U5EXB
R1F	B63	B-80X100	1053.333	0	U7DYB	2.841E-01	U5EXB
R1F	B63	B-80X100	1101.250	0	U7DYB	3.057E-01	U5EXB
R1F	B63	B-80X100	1149.167	0	U7DYB	3.239E-01	U5EXB
R1F	B63	B-80X100	1197.083	0	U7DYB	3.388E-01	U5EXB
R1F	B63	B-80X100	1245.000	0	U7DYB	3.503E-01	U5EXB
R1F	B65	WB-90X120	0.000	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	49.667	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	99.333	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	149.000	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	198.667	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	248.333	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	298.000	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	347.667	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	397.333	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	447.000	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	496.667	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	546.333	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	596.000	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	645.667	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	695.333	0	U7DYB	1.191E-02	U5DYB
R1F	B65	WB-90X120	745.000	0	U7DYB	1.191E-02	U5DYB
R1F	B68	WB-90X120	45.000	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	93.438	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	141.875	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	190.313	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	238.750	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	287.188	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	335.625	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	384.063	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	432.500	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	480.938	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	529.375	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	577.813	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	626.250	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	674.688	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	723.125	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	771.563	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B68	WB-90X120	820.000	3.158E-02	U5DYA	9.215E-03	U5DYB
R1F	B70	WB-90X120	0.000	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	47.500	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	95.000	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	142.500	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	190.000	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	237.500	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	285.000	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	332.500	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	380.000	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	427.500	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	475.000	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	522.500	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	570.000	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	617.500	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	665.000	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	712.500	3.133E-02	U5DYA	1.110E-02	U5DYB
R1F	B70	WB-90X120	760.000	3.133E-02	U5DYA	1.110E-02	U5DYB

R1F	B73 WB-90X120	45.000	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	92.500	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	140.000	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	187.500	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	235.000	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	282.500	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	330.000	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	377.500	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	425.000	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	472.500	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	520.000	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	567.500	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	615.000	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	662.500	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	710.000	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	757.500	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B73 WB-90X120	805.000	3.154E-02	U5DYA	1.102E-02	U5DYB
R1F	B75 WB-90X120	0.000	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	48.438	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	96.875	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	145.313	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	193.750	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	242.188	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	290.625	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	339.063	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	387.500	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	435.938	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	484.375	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	532.813	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	581.250	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	629.688	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	678.125	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	726.563	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B75 WB-90X120	775.000	3.218E-02	U5DYA	8.979E-03	U5DYB
R1F	B78 WB-90X120	45.000	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	94.667	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	144.333	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	194.000	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	243.667	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	293.333	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	343.000	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	392.667	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	442.333	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	492.000	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	541.667	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	591.333	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	641.000	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	690.667	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	740.333	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B78 WB-90X120	790.000	2.564E-02	U5DXA	3.821E-02	U5DYB
R1F	B79R1B-90X120	45.000	0	U7DYB	5.227E-02	U5EYB
R1F	B79R1B-90X120	92.333	0	U7DYB	4.911E-02	U5EYB
R1F	B79R1B-90X120	139.667	0	U7DYB	4.461E-02	U5EYB
R1F	B79R1B-90X120	187.000	0	U7DYB	3.876E-02	U5EYB
R1F	B79R1B-90X120	234.333	0	U7DYB	3.250E-02	U5DYB
R1F	B79R1B-90X120	281.667	0	U7DYB	3.160E-02	U5DYB
R1F	B79R1B-90X120	329.000	0	U7DYB	3.067E-02	U5DYB
R1F	B79R1B-90X120	376.333	0	U7DYB	2.974E-02	U5DYB
R1F	B79R1B-90X120	423.667	0	U7DYB	2.973E-02	U5DYB
R1F	B79R1B-90X120	471.000	0	U7DYB	3.066E-02	U5DYB
R1F	B79R1B-90X120	518.333	0	U7DYB	3.159E-02	U5DYB
R1F	B79R1B-90X120	565.667	0	U7DYB	3.249E-02	U5DYB
R1F	B79R1B-90X120	613.000	0	U7DYB	3.796E-02	U5EYB
R1F	B79R1B-90X120	660.333	0	U7DYB	4.380E-02	U5EYB
R1F	B79R1B-90X120	707.667	0	U7DYB	4.831E-02	U5EYB
R1F	B79R1B-90X120	755.000	0	U7DYB	5.146E-02	U5EYB
R1F	B80 BB-50X80	0.000	0	U7DYB	6.185E-03	U5EYB
R1F	B80 BB-50X80	50.000	0	U7DYB	1.995E-03	U5EYB
R1F	B80 BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	500.000	0	U7DYB	0	U7DYB

R1F	B80	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B80	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B80	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B80	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B80	BB-50X80	750.000	0	U7DYB	3.768E-03	U5EYB
R1F	B80	BB-50X80	800.000	0	U7DYB	7.958E-03	U5EYB
R1F	B81	B-60X90	45.000	0	U7DYB	1.410E-01	U5EYB
R1F	B81	B-60X90	92.333	0	U7DYB	1.323E-01	U5EYB
R1F	B81	B-60X90	139.667	0	U7DYB	1.198E-01	U5EYB
R1F	B81	B-60X90	187.000	0	U7DYB	1.037E-01	U5EYB
R1F	B81	B-60X90	234.333	0	U7DYB	8.377E-02	U5EYB
R1F	B81	B-60X90	281.667	0	U7DYB	6.161E-02	U5DYB
R1F	B81	B-60X90	329.000	0	U7DYB	5.917E-02	U5DYB
R1F	B81	B-60X90	376.333	0	U7DYB	5.673E-02	U5DYB
R1F	B81	B-60X90	423.667	0	U7DYB	5.577E-02	U5DYB
R1F	B81	B-60X90	471.000	0	U7DYB	5.821E-02	U5DYB
R1F	B81	B-60X90	518.333	0	U7DYB	6.065E-02	U5DYB
R1F	B81	B-60X90	565.667	0	U7DYB	6.306E-02	U5DYB
R1F	B81	B-60X90	613.000	0	U7DYB	9.806E-02	U5EYB
R1F	B81	B-60X90	660.333	0	U7DYB	1.142E-01	U5EYB
R1F	B81	B-60X90	707.667	0	U7DYB	1.267E-01	U5EYB
R1F	B81	B-60X90	755.000	0	U7DYB	1.354E-01	U5EYB
R1F	B82	BB-50X80	0.000	0	U7DYB	8.638E-03	U5DXB
R1F	B82	BB-50X80	50.000	0	U7DYB	4.448E-03	U5DXB
R1F	B82	BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B82	BB-50X80	800.000	0	U7DYB	0	U7DYB
R1F	B83R1B	-90X120	55.000	0	U7DYB	8.628E-02	U5EYB
R1F	B83R1B	-90X120	104.286	0	U7DYB	8.157E-02	U5EYB
R1F	B83R1B	-90X120	153.571	0	U7DYB	7.395E-02	U5EYB
R1F	B83R1B	-90X120	202.857	0	U7DYB	6.342E-02	U5EYB
R1F	B83R1B	-90X120	252.143	0	U7DYB	4.962E-02	U5EYA
R1F	B83R1B	-90X120	301.429	0	U7DYB	4.307E-02	U5DYB
R1F	B83R1B	-90X120	350.714	0	U7DYB	4.101E-02	U5DYB
R1F	B83R1B	-90X120	400.000	0	U7DYB	3.905E-02	U5DYB
R1F	B83R1B	-90X120	449.286	0	U7DYB	4.115E-02	U5DYB
R1F	B83R1B	-90X120	498.571	0	U7DYB	4.321E-02	U5DYB
R1F	B83R1B	-90X120	547.857	0	U7DYB	5.020E-02	U5EYA
R1F	B83R1B	-90X120	597.143	0	U7DYB	6.404E-02	U5EYB
R1F	B83R1B	-90X120	646.429	0	U7DYB	7.457E-02	U5EYB
R1F	B83R1B	-90X120	695.714	0	U7DYB	8.219E-02	U5EYB
R1F	B83R1B	-90X120	745.000	0	U7DYB	8.689E-02	U5EYB
R1F	B84	BB-50X80	0.000	0	U7DYB	1.926E-02	U5EYB
R1F	B84	BB-50X80	50.000	0	U7DYB	1.507E-02	U5EYB
R1F	B84	BB-50X80	100.000	0	U7DYB	7.048E-03	U5EYB
R1F	B84	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B84	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B84	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B84	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B84	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B84	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B84	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B84	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B84	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B84	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B84	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B84	BB-50X80	700.000	0	U7DYB	6.393E-03	U5EYB
R1F	B84	BB-50X80	750.000	0	U7DYB	1.441E-02	U5EYB
R1F	B84	BB-50X80	800.000	0	U7DYB	1.860E-02	U5EYB
R1F	B85	WB-90X120	75.000	0	U7DYB	4.868E-02	U5EYA
R1F	B85	WB-90X120	125.000	0	U7DYB	4.591E-02	U5EYA
R1F	B85	WB-90X120	175.000	0	U7DYB	4.176E-02	U5EYA
R1F	B85	WB-90X120	225.000	0	U7DYB	3.623E-02	U5EYA
R1F	B85	WB-90X120	275.000	0	U7DYB	2.932E-02	U5EYA
R1F	B85	WB-90X120	325.000	0	U7DYB	2.745E-02	U5DYB

R1F	B85 WB-90X120	375.000	0	U7DYB	2.624E-02	U5DYB
R1F	B85 WB-90X120	425.000	0	U7DYB	2.618E-02	U5DYB
R1F	B85 WB-90X120	475.000	0	U7DYB	2.738E-02	U5DYB
R1F	B85 WB-90X120	525.000	0	U7DYB	2.850E-02	U5DYB
R1F	B85 WB-90X120	575.000	0	U7DYB	3.495E-02	U5EYA
R1F	B85 WB-90X120	625.000	0	U7DYB	4.048E-02	U5EYA
R1F	B85 WB-90X120	675.000	0	U7DYB	4.463E-02	U5EYA
R1F	B85 WB-90X120	725.000	0	U7DYB	4.739E-02	U5EYA
R1F	B87BR1F-60X90	65.000	2.170E-03	U7DYA	8.696E-02	U5DYA
R1F	B87BR1F-60X90	112.857	2.170E-03	U7DYA	8.277E-02	U5DYA
R1F	B87BR1F-60X90	160.714	2.170E-03	U7DYA	7.858E-02	U5DYA
R1F	B87BR1F-60X90	208.571	2.170E-03	U7DYA	7.439E-02	U5DYA
R1F	B87BR1F-60X90	256.429	2.170E-03	U7DYA	7.299E-02	U5DYB
R1F	B87BR1F-60X90	304.286	2.170E-03	U7DYA	7.299E-02	U5DYB
R1F	B87BR1F-60X90	352.143	2.170E-03	U7DYA	7.299E-02	U5DYB
R1F	B87BR1F-60X90	400.000	2.170E-03	U7DYA	7.299E-02	U5DYB
R1F	B87BR1F-60X90	447.857	2.170E-03	U7DYA	7.299E-02	U5DYB
R1F	B87BR1F-60X90	495.714	2.170E-03	U7DYA	7.299E-02	U5DYB
R1F	B87BR1F-60X90	543.571	2.170E-03	U7DYA	7.299E-02	U5DYB
R1F	B87BR1F-60X90	591.429	2.170E-03	U7DYA	7.299E-02	U5DYB
R1F	B87BR1F-60X90	639.286	2.170E-03	U7DYA	7.299E-02	U5DYB
R1F	B87BR1F-60X90	687.143	2.170E-03	U7DYA	7.299E-02	U5DYB
R1F	B87BR1F-60X90	735.000	2.170E-03	U7DYA	7.299E-02	U5DYB
R1F	B89BR1F-60X90	65.000	3.046E-03	U5DYA	8.881E-02	U5DYA
R1F	B89BR1F-60X90	112.857	3.046E-03	U5DYA	8.462E-02	U5DYA
R1F	B89BR1F-60X90	160.714	3.046E-03	U5DYA	8.043E-02	U5DYA
R1F	B89BR1F-60X90	208.571	3.046E-03	U5DYA	7.624E-02	U5DYA
R1F	B89BR1F-60X90	256.429	3.046E-03	U5DYA	7.541E-02	U5DYB
R1F	B89BR1F-60X90	304.286	3.046E-03	U5DYA	7.541E-02	U5DYB
R1F	B89BR1F-60X90	352.143	3.046E-03	U5DYA	7.541E-02	U5DYB
R1F	B89BR1F-60X90	400.000	3.046E-03	U5DYA	7.541E-02	U5DYB
R1F	B89BR1F-60X90	447.857	3.046E-03	U5DYA	7.541E-02	U5DYB
R1F	B89BR1F-60X90	495.714	3.046E-03	U5DYA	7.541E-02	U5DYB
R1F	B89BR1F-60X90	543.571	3.046E-03	U5DYA	7.541E-02	U5DYB
R1F	B89BR1F-60X90	591.429	3.046E-03	U5DYA	7.541E-02	U5DYB
R1F	B89BR1F-60X90	639.286	3.046E-03	U5DYA	7.541E-02	U5DYB
R1F	B89BR1F-60X90	687.143	3.046E-03	U5DYA	7.541E-02	U5DYB
R1F	B89BR1F-60X90	735.000	3.046E-03	U5DYA	7.541E-02	U5DYB
R1F	B91 WB-90X120	75.000	0	U7DYB	1.373E-02	U5DYB
R1F	B91 WB-90X120	125.000	0	U7DYB	1.373E-02	U5DYB
R1F	B91 WB-90X120	175.000	0	U7DYB	1.373E-02	U5DYB
R1F	B91 WB-90X120	225.000	0	U7DYB	1.373E-02	U5DYB
R1F	B91 WB-90X120	275.000	0	U7DYB	1.373E-02	U5DYB
R1F	B91 WB-90X120	325.000	0	U7DYB	1.373E-02	U5DYB
R1F	B91 WB-90X120	375.000	0	U7DYB	1.373E-02	U5DYB
R1F	B91 WB-90X120	425.000	0	U7DYB	1.373E-02	U5DYB
R1F	B91 WB-90X120	475.000	0	U7DYB	1.373E-02	U5DYB
R1F	B91 WB-90X120	525.000	0	U7DYB	1.373E-02	U5DYB
R1F	B91 WB-90X120	575.000	0	U7DYB	1.373E-02	U5DYB
R1F	B91 WB-90X120	625.000	0	U7DYB	1.373E-02	U5DYB
R1F	B91 WB-90X120	675.000	0	U7DYB	1.373E-02	U5DYB
R1F	B91 WB-90X120	725.000	0	U7DYB	1.373E-02	U5DYB
R1F	B92 B-60X90	45.000	0	U7DYB	3.031E-01	U5EXB
R1F	B92 B-60X90	93.500	0	U7DYB	2.941E-01	U5EXB
R1F	B92 B-60X90	142.000	0	U7DYB	2.812E-01	U5EXB
R1F	B92 B-60X90	190.500	0	U7DYB	2.644E-01	U5EXB
R1F	B92 B-60X90	239.000	0	U7DYB	2.437E-01	U5EXB
R1F	B92 B-60X90	287.500	0	U7DYB	2.199E-01	U5EXB
R1F	B92 B-60X90	336.000	0	U7DYB	1.989E-01	U5EXB
R1F	B92 B-60X90	384.500	0	U7DYB	1.818E-01	U5EXB
R1F	B92 B-60X90	433.000	0	U7DYB	1.282E-01	U5DYB
R1F	B92 B-60X90	481.500	0	U7DYB	1.274E-01	U5DYB
R1F	B92 B-60X90	530.000	0	U7DYB	1.540E-01	U5EXB
R1F	B92 B-60X90	530.000	0	U7DYB	1.242E-01	U5DYB
R1F	B92 B-60X90	575.500	0	U7DYB	1.245E-01	U5DYB
R1F	B92 B-60X90	621.000	0	U7DYB	1.251E-01	U5DYB
R1F	B92 B-60X90	666.500	0	U7DYB	1.750E-01	U5EXB
R1F	B92 B-60X90	712.000	0	U7DYB	1.903E-01	U5EXB
R1F	B92 B-60X90	757.500	0	U7DYB	2.090E-01	U5EXB
R1F	B92 B-60X90	803.000	0	U7DYB	2.302E-01	U5EXB
R1F	B92 B-60X90	848.500	0	U7DYB	2.489E-01	U5EXB
R1F	B92 B-60X90	894.000	0	U7DYB	2.641E-01	U5EXB
R1F	B92 B-60X90	939.500	0	U7DYB	2.758E-01	U5EXB
R1F	B92 B-60X90	985.000	0	U7DYB	2.841E-01	U5EXB
R1F	B93 B-60X90	45.000	0	U7DYB	2.324E-01	U5EXB
R1F	B93 B-60X90	90.500	0	U7DYB	2.241E-01	U5EXB
R1F	B93 B-60X90	136.000	0	U7DYB	2.123E-01	U5EXB

R1F	B93	B-60X90	181.500	0	U7DYB	1.971E-01	U5EXB
R1F	B93	B-60X90	227.000	0	U7DYB	1.785E-01	U5EXB
R1F	B93	B-60X90	272.500	0	U7DYB	1.572E-01	U5EXB
R1F	B93	B-60X90	318.000	0	U7DYB	1.093E-01	U5DYB
R1F	B93	B-60X90	363.500	0	U7DYB	1.078E-01	U5DYB
R1F	B93	B-60X90	409.000	0	U7DYB	1.067E-01	U5DYB
R1F	B93	B-60X90	454.500	0	U7DYB	1.061E-01	U5DYB
R1F	B93	B-60X90	500.000	0	U7DYB	1.059E-01	U5DYB
R1F	B93	B-60X90	500.000	0	U7DYB	1.139E-01	U5DYB
R1F	B93	B-60X90	547.222	0	U7DYB	1.141E-01	U5DYB
R1F	B93	B-60X90	594.444	0	U7DYB	1.624E-01	U5EXB
R1F	B93	B-60X90	641.667	0	U7DYB	1.749E-01	U5EXB
R1F	B93	B-60X90	688.889	0	U7DYB	1.912E-01	U5EXB
R1F	B93	B-60X90	736.111	0	U7DYB	2.112E-01	U5EXB
R1F	B93	B-60X90	783.333	0	U7DYB	2.318E-01	U5EXB
R1F	B93	B-60X90	830.556	0	U7DYB	2.487E-01	U5EXB
R1F	B93	B-60X90	877.778	0	U7DYB	2.619E-01	U5EXB
R1F	B93	B-60X90	925.000	0	U7DYB	2.714E-01	U5EXB
R1F	B94	B-80X100	55.000	0	U7DYB	3.431E-01	U5EXB
R1F	B94	B-80X100	102.308	0	U7DYB	3.332E-01	U5EXB
R1F	B94	B-80X100	149.615	0	U7DYB	3.200E-01	U5EXB
R1F	B94	B-80X100	196.923	0	U7DYB	3.034E-01	U5EXB
R1F	B94	B-80X100	244.231	0	U7DYB	2.836E-01	U5EXB
R1F	B94	B-80X100	291.538	0	U7DYB	2.605E-01	U5EXB
R1F	B94	B-80X100	338.846	0	U7DYB	2.341E-01	U5EXB
R1F	B94	B-80X100	386.154	0	U7DYB	2.082E-01	U5EXB
R1F	B94	B-80X100	433.462	0	U7DYB	1.298E-01	U5DYB
R1F	B94	B-80X100	480.769	0	U7DYB	1.280E-01	U5DYB
R1F	B94	B-80X100	528.077	0	U7DYB	1.265E-01	U5DYB
R1F	B94	B-80X100	575.385	0	U7DYB	1.255E-01	U5DYB
R1F	B94	B-80X100	622.692	0	U7DYB	1.249E-01	U5DYB
R1F	B94	B-80X100	670.000	0	U7DYB	1.247E-01	U5DYB
R1F	B94	B-80X100	670.000	0	U7DYB	1.273E-01	U5DYB
R1F	B94	B-80X100	717.917	0	U7DYB	1.275E-01	U5DYB
R1F	B94	B-80X100	765.833	0	U7DYB	1.281E-01	U5DYB
R1F	B94	B-80X100	813.750	0	U7DYB	1.292E-01	U5DYB
R1F	B94	B-80X100	861.667	0	U7DYB	1.306E-01	U5DYB
R1F	B94	B-80X100	909.583	0	U7DYB	2.077E-01	U5EXB
R1F	B94	B-80X100	957.500	0	U7DYB	2.308E-01	U5EXB
R1F	B94	B-80X100	1005.417	0	U7DYB	2.571E-01	U5EXB
R1F	B94	B-80X100	1053.333	0	U7DYB	2.821E-01	U5EXB
R1F	B94	B-80X100	1101.250	0	U7DYB	3.038E-01	U5EXB
R1F	B94	B-80X100	1149.167	0	U7DYB	3.220E-01	U5EXB
R1F	B94	B-80X100	1197.083	0	U7DYB	3.369E-01	U5EXB
R1F	B94	B-80X100	1245.000	0	U7DYB	3.484E-01	U5EXB
R1F	B98R1B	-90X120	45.000	0	U7DYB	5.237E-02	U5EXB
R1F	B98R1B	-90X120	92.333	0	U7DYB	4.921E-02	U5EXB
R1F	B98R1B	-90X120	139.667	0	U7DYB	4.732E-02	U5DYB
R1F	B98R1B	-90X120	187.000	0	U7DYB	4.675E-02	U5DYB
R1F	B98R1B	-90X120	234.333	0	U7DYB	4.601E-02	U5DYB
R1F	B98R1B	-90X120	281.667	0	U7DYB	4.511E-02	U5DYB
R1F	B98R1B	-90X120	329.000	0	U7DYB	4.418E-02	U5DYB
R1F	B98R1B	-90X120	376.333	0	U7DYB	4.325E-02	U5DYB
R1F	B98R1B	-90X120	423.667	0	U7DYB	4.357E-02	U5DYB
R1F	B98R1B	-90X120	471.000	0	U7DYB	4.450E-02	U5DYB
R1F	B98R1B	-90X120	518.333	0	U7DYB	4.543E-02	U5DYB
R1F	B98R1B	-90X120	565.667	0	U7DYB	4.632E-02	U5DYB
R1F	B98R1B	-90X120	613.000	0	U7DYB	4.706E-02	U5DYB
R1F	B98R1B	-90X120	660.333	0	U7DYB	4.764E-02	U5DYB
R1F	B98R1B	-90X120	707.667	0	U7DYB	4.883E-02	U5EXB
R1F	B98R1B	-90X120	755.000	0	U7DYB	5.199E-02	U5EXB
R1F	B99	BB-50X80	0.000	0	U7DYB	3.419E-02	U5EXB
R1F	B99	BB-50X80	50.000	0	U7DYB	3.000E-02	U5EXB
R1F	B99	BB-50X80	100.000	0	U7DYB	2.198E-02	U5EXB
R1F	B99	BB-50X80	150.000	0	U7DYB	1.013E-02	U5EXB
R1F	B99	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	800.000	0	U7DYB	0	U7DYB

R1F	B100	B-60X90	45.000	0	U7DYB	1.096E-01	U5DYB
R1F	B100	B-60X90	95.000	0	U7DYB	1.002E-01	U5DYB
R1F	B100	B-60X90	145.000	0	U7DYB	6.183E-02	U7DYB
R1F	B100	B-60X90	195.000	0	U7DYB	5.956E-02	U5DYB
R1F	B100	B-60X90	245.000	0	U7DYB	5.729E-02	U5DYB
R1F	B100	B-60X90	295.000	0	U7DYB	5.494E-02	U5DYB
R1F	B100	B-60X90	345.000	0	U7DYB	5.751E-02	U5DYB
R1F	B100	B-60X90	395.000	0	U7DYB	6.009E-02	U5DYB
R1F	B100	B-60X90	445.000	0	U7DYB	6.267E-02	U5DYB
R1F	B100	B-60X90	495.000	0	U7DYB	6.524E-02	U5DYB
R1F	B100	B-60X90	545.000	0	U7DYB	1.009E-01	U5DYB
R1F	B100	B-60X90	595.000	0	U7DYB	1.235E-01	U5DYB
R1F	B100	B-60X90	645.000	0	U7DYB	1.420E-01	U5DYB
R1F	B100	B-60X90	695.000	0	U7DYB	1.563E-01	U5DYB
R1F	B100	B-60X90	745.000	0	U7DYB	1.664E-01	U5DYB
R1F	B101	BB-50X80	0.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	700.000	0	U7DYB	7.255E-03	U5EYB
R1F	B101	BB-50X80	750.000	0	U7DYB	1.527E-02	U5EYB
R1F	B101	BB-50X80	800.000	0	U7DYB	1.946E-02	U5EYB
R1F	B102R1B	-90X120	55.000	0	U7DYB	8.445E-02	U5EYB
R1F	B102R1B	-90X120	104.286	0	U7DYB	7.974E-02	U5EYB
R1F	B102R1B	-90X120	153.571	0	U7DYB	7.213E-02	U5EYB
R1F	B102R1B	-90X120	202.857	0	U7DYB	6.160E-02	U5EYB
R1F	B102R1B	-90X120	252.143	0	U7DYB	4.557E-02	U5DYB
R1F	B102R1B	-90X120	301.429	0	U7DYB	4.368E-02	U5DYB
R1F	B102R1B	-90X120	350.714	0	U7DYB	4.162E-02	U5DYB
R1F	B102R1B	-90X120	400.000	0	U7DYB	4.004E-02	U5DYB
R1F	B102R1B	-90X120	449.286	0	U7DYB	4.214E-02	U5DYB
R1F	B102R1B	-90X120	498.571	0	U7DYB	4.420E-02	U5DYB
R1F	B102R1B	-90X120	547.857	0	U7DYB	5.225E-02	U5EYB
R1F	B102R1B	-90X120	597.143	0	U7DYB	6.565E-02	U5EYB
R1F	B102R1B	-90X120	646.429	0	U7DYB	7.618E-02	U5EYB
R1F	B102R1B	-90X120	695.714	0	U7DYB	8.380E-02	U5EYB
R1F	B102R1B	-90X120	745.000	0	U7DYB	8.850E-02	U5EYB
R1F	B103	BB-50X80	0.000	0	U7DYB	1.772E-02	U5EXB
R1F	B103	BB-50X80	50.000	0	U7DYB	1.353E-02	U5EXB
R1F	B103	BB-50X80	100.000	0	U7DYB	5.511E-03	U5EXB
R1F	B103	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B103	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B103	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B103	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B103	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B103	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B103	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B103	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B103	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B103	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B103	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B103	BB-50X80	700.000	0	U7DYB	7.857E-03	U5EXB
R1F	B103	BB-50X80	750.000	0	U7DYB	1.588E-02	U5EXB
R1F	B103	BB-50X80	800.000	0	U7DYB	2.007E-02	U5EXB
R1F	B104	WB-90X120	75.000	0	U7DYB	4.771E-02	U5EYA
R1F	B104	WB-90X120	125.000	0	U7DYB	4.495E-02	U5EYA
R1F	B104	WB-90X120	175.000	0	U7DYB	4.080E-02	U5EYA
R1F	B104	WB-90X120	225.000	0	U7DYB	3.527E-02	U5EYA
R1F	B104	WB-90X120	275.000	0	U7DYB	2.835E-02	U5EYA
R1F	B104	WB-90X120	325.000	0	U7DYB	2.677E-02	U5DYB
R1F	B104	WB-90X120	375.000	0	U7DYB	2.556E-02	U5DYB
R1F	B104	WB-90X120	425.000	0	U7DYB	2.561E-02	U5DYB
R1F	B104	WB-90X120	475.000	0	U7DYB	2.681E-02	U5DYB
R1F	B104	WB-90X120	525.000	0	U7DYB	2.854E-02	U5EYA
R1F	B104	WB-90X120	575.000	0	U7DYB	3.545E-02	U5EYA
R1F	B104	WB-90X120	625.000	0	U7DYB	4.098E-02	U5EYA
R1F	B104	WB-90X120	675.000	0	U7DYB	4.513E-02	U5EYA
R1F	B104	WB-90X120	725.000	0	U7DYB	4.790E-02	U5EYA

R1F	B106BR1F-60X90	65.000	1.493E-03	U7DYA	5.186E-02	U5DYA
R1F	B106BR1F-60X90	112.857	1.493E-03	U7DYA	4.767E-02	U5DYA
R1F	B106BR1F-60X90	160.714	1.493E-03	U7DYA	4.349E-02	U5DYA
R1F	B106BR1F-60X90	208.571	1.493E-03	U7DYA	3.930E-02	U5DYA
R1F	B106BR1F-60X90	256.429	1.493E-03	U7DYA	3.680E-02	U5DYB
R1F	B106BR1F-60X90	304.286	1.493E-03	U7DYA	3.680E-02	U5DYB
R1F	B106BR1F-60X90	352.143	1.493E-03	U7DYA	3.680E-02	U5DYB
R1F	B106BR1F-60X90	400.000	1.493E-03	U7DYA	3.680E-02	U5DYB
R1F	B106BR1F-60X90	447.857	1.493E-03	U7DYA	3.680E-02	U5DYB
R1F	B106BR1F-60X90	495.714	1.493E-03	U7DYA	3.680E-02	U5DYB
R1F	B106BR1F-60X90	543.571	1.493E-03	U7DYA	3.680E-02	U5DYB
R1F	B106BR1F-60X90	591.429	1.493E-03	U7DYA	4.006E-02	U5DYA
R1F	B106BR1F-60X90	639.286	1.493E-03	U7DYA	4.425E-02	U5DYA
R1F	B106BR1F-60X90	687.143	1.493E-03	U7DYA	4.844E-02	U5DYA
R1F	B106BR1F-60X90	735.000	1.493E-03	U7DYA	5.263E-02	U5DYA
R1F	B108BR1F-60X90	65.000	1.768E-03	U7DYA	5.414E-02	U5DYA
R1F	B108BR1F-60X90	112.857	1.768E-03	U7DYA	4.996E-02	U5DYA
R1F	B108BR1F-60X90	160.714	1.768E-03	U7DYA	4.577E-02	U5DYA
R1F	B108BR1F-60X90	208.571	1.768E-03	U7DYA	4.158E-02	U5DYA
R1F	B108BR1F-60X90	256.429	1.768E-03	U7DYA	3.988E-02	U5DYB
R1F	B108BR1F-60X90	304.286	1.768E-03	U7DYA	3.988E-02	U5DYB
R1F	B108BR1F-60X90	352.143	1.768E-03	U7DYA	3.988E-02	U5DYB
R1F	B108BR1F-60X90	400.000	1.768E-03	U7DYA	3.988E-02	U5DYB
R1F	B108BR1F-60X90	447.857	1.768E-03	U7DYA	3.988E-02	U5DYB
R1F	B108BR1F-60X90	495.714	1.768E-03	U7DYA	3.988E-02	U5DYB
R1F	B108BR1F-60X90	543.571	1.768E-03	U7DYA	3.988E-02	U5DYB
R1F	B108BR1F-60X90	591.429	1.768E-03	U7DYA	4.213E-02	U5DYA
R1F	B108BR1F-60X90	639.286	1.768E-03	U7DYA	4.632E-02	U5DYA
R1F	B108BR1F-60X90	687.143	1.768E-03	U7DYA	5.051E-02	U5DYA
R1F	B108BR1F-60X90	735.000	1.768E-03	U7DYA	5.470E-02	U5DYA
R1F	B110 WB-90X120	75.000	0	U7DYB	1.024E-02	U5DYB
R1F	B110 WB-90X120	125.000	0	U7DYB	1.024E-02	U5DYB
R1F	B110 WB-90X120	175.000	0	U7DYB	1.024E-02	U5DYB
R1F	B110 WB-90X120	225.000	0	U7DYB	1.024E-02	U5DYB
R1F	B110 WB-90X120	275.000	0	U7DYB	1.024E-02	U5DYB
R1F	B110 WB-90X120	325.000	0	U7DYB	1.024E-02	U5DYB
R1F	B110 WB-90X120	375.000	0	U7DYB	1.024E-02	U5DYB
R1F	B110 WB-90X120	425.000	0	U7DYB	1.024E-02	U5DYB
R1F	B110 WB-90X120	475.000	0	U7DYB	1.024E-02	U5DYB
R1F	B110 WB-90X120	525.000	0	U7DYB	1.024E-02	U5DYB
R1F	B110 WB-90X120	575.000	0	U7DYB	1.024E-02	U5DYB
R1F	B110 WB-90X120	625.000	0	U7DYB	1.024E-02	U5DYB
R1F	B110 WB-90X120	675.000	0	U7DYB	1.024E-02	U5DYB
R1F	B110 WB-90X120	725.000	0	U7DYB	1.024E-02	U5DYB
R1F	B111R1B-90X120	45.000	0	U7DYB	3.162E-02	U5DXA
R1F	B111R1B-90X120	95.000	0	U7DYB	3.026E-02	U5DYB
R1F	B111R1B-90X120	145.000	0	U7DYB	2.803E-02	U5DYB
R1F	B111R1B-90X120	195.000	0	U7DYB	2.507E-02	U5DYB
R1F	B111R1B-90X120	245.000	0	U7DYB	2.774E-02	U5DYB
R1F	B111R1B-90X120	295.000	0	U7DYB	2.979E-02	U5DYB
R1F	B111R1B-90X120	345.000	0	U7DYB	3.295E-02	U5DXA
R1F	B111R1B-90X120	345.000	0	U7DYB	2.648E-02	U5DYB
R1F	B111R1B-90X120	391.250	0	U7DYB	2.561E-02	U5DYB
R1F	B111R1B-90X120	437.500	0	U7DYB	2.584E-02	U5DYB
R1F	B111R1B-90X120	483.750	0	U7DYB	2.767E-02	U5DYB
R1F	B111R1B-90X120	530.000	0	U7DYB	2.997E-02	U5DYB
R1F	B111R1B-90X120	530.000	0	U7DYB	3.060E-02	U5DYB
R1F	B111R1B-90X120	573.000	0	U7DYB	2.813E-02	U5DYB
R1F	B111R1B-90X120	616.000	0	U7DYB	2.601E-02	U5DYB
R1F	B111R1B-90X120	659.000	0	U7DYB	2.581E-02	U5DYB
R1F	B111R1B-90X120	702.000	0	U7DYB	2.711E-02	U5DYB
R1F	B111R1B-90X120	745.000	0	U7DYB	2.801E-02	U5DYB
R1F	B111R1B-90X120	745.000	0	U7DYB	2.882E-02	U5DYB
R1F	B111R1B-90X120	791.000	0	U7DYB	2.770E-02	U5DYB
R1F	B111R1B-90X120	837.000	0	U7DYB	2.602E-02	U5DYB
R1F	B111R1B-90X120	883.000	0	U7DYB	2.623E-02	U5DYB
R1F	B111R1B-90X120	929.000	0	U7DYB	2.834E-02	U5DYB
R1F	B111R1B-90X120	975.000	0	U7DYB	2.967E-02	U5DYB
R1F	B113R1B-90X120	55.000	0	U7DYB	4.405E-02	U5EXA
R1F	B113R1B-90X120	104.444	0	U7DYB	3.969E-02	U5EXA
R1F	B113R1B-90X120	153.889	0	U7DYB	3.262E-02	U5EXA
R1F	B113R1B-90X120	203.333	0	U7DYB	2.128E-02	U5DYB
R1F	B113R1B-90X120	252.778	0	U7DYB	1.961E-02	U5DYB
R1F	B113R1B-90X120	302.222	0	U7DYB	1.901E-02	U5DYB
R1F	B113R1B-90X120	351.667	0	U7DYB	2.095E-02	U5EXA
R1F	B113R1B-90X120	401.111	0	U7DYB	2.771E-02	U5EXA
R1F	B113R1B-90X120	450.556	0	U7DYB	3.177E-02	U5EXA

R1F	B113R1B-90X120	500.000	0	U7DYB	3.312E-02	U5EXA
R1F	B113R1B-90X120	500.000	0	U7DYB	2.814E-02	U5EXA
R1F	B113R1B-90X120	547.222	0	U7DYB	2.691E-02	U5EXA
R1F	B113R1B-90X120	594.444	0	U7DYB	2.321E-02	U5EXA
R1F	B113R1B-90X120	641.667	0	U7DYB	2.057E-02	U5DYB
R1F	B113R1B-90X120	688.889	0	U7DYB	1.941E-02	U5DYB
R1F	B113R1B-90X120	736.111	0	U7DYB	1.907E-02	U5DYB
R1F	B113R1B-90X120	783.333	0	U7DYB	2.061E-02	U5DYB
R1F	B113R1B-90X120	830.556	0	U7DYB	3.244E-02	U5EXA
R1F	B113R1B-90X120	877.778	0	U7DYB	3.901E-02	U5EXA
R1F	B113R1B-90X120	925.000	0	U7DYB	4.316E-02	U5EXB

R1F	B114	B-80X100	55.000	0	U7DYB	3.472E-01	U5EXB
R1F	B114	B-80X100	102.308	0	U7DYB	3.373E-01	U5EXB
R1F	B114	B-80X100	149.615	0	U7DYB	3.240E-01	U5EXB
R1F	B114	B-80X100	196.923	0	U7DYB	3.075E-01	U5EXB
R1F	B114	B-80X100	244.231	0	U7DYB	2.877E-01	U5EXB
R1F	B114	B-80X100	291.538	0	U7DYB	2.646E-01	U5EXB
R1F	B114	B-80X100	338.846	0	U7DYB	2.382E-01	U5EXB
R1F	B114	B-80X100	386.154	0	U7DYB	2.123E-01	U5EXB
R1F	B114	B-80X100	433.462	0	U7DYB	1.319E-01	U5DYB
R1F	B114	B-80X100	480.769	0	U7DYB	1.300E-01	U5DYB
R1F	B114	B-80X100	528.077	0	U7DYB	1.286E-01	U5DYB
R1F	B114	B-80X100	575.385	0	U7DYB	1.276E-01	U5DYB
R1F	B114	B-80X100	622.692	0	U7DYB	1.270E-01	U5DYB
R1F	B114	B-80X100	670.000	0	U7DYB	1.268E-01	U5DYB
R1F	B114	B-80X100	670.000	0	U7DYB	1.292E-01	U5DYB
R1F	B114	B-80X100	717.917	0	U7DYB	1.294E-01	U5DYB
R1F	B114	B-80X100	765.833	0	U7DYB	1.300E-01	U5DYB
R1F	B114	B-80X100	813.750	0	U7DYB	1.311E-01	U5DYB
R1F	B114	B-80X100	861.667	0	U7DYB	1.326E-01	U5DYB
R1F	B114	B-80X100	909.583	0	U7DYB	2.087E-01	U5EXB
R1F	B114	B-80X100	957.500	0	U7DYB	2.318E-01	U5EXB
R1F	B114	B-80X100	1005.417	0	U7DYB	2.581E-01	U5EXB
R1F	B114	B-80X100	1053.333	0	U7DYB	2.832E-01	U5EXB
R1F	B114	B-80X100	1101.250	0	U7DYB	3.048E-01	U5EXB
R1F	B114	B-80X100	1149.167	0	U7DYB	3.230E-01	U5EXB
R1F	B114	B-80X100	1197.083	0	U7DYB	3.379E-01	U5EXB
R1F	B114	B-80X100	1245.000	0	U7DYB	3.494E-01	U5EXB

R1F	B118	B-60X90	45.000	0	U7DYB	1.068E-01	U5EXB
R1F	B118	B-60X90	92.333	0	U7DYB	9.787E-02	U5EXB
R1F	B118	B-60X90	139.667	0	U7DYB	8.620E-02	U5EXB
R1F	B118	B-60X90	187.000	0	U7DYB	6.783E-02	U5DYB
R1F	B118	B-60X90	234.333	0	U7DYB	6.446E-02	U5DYB
R1F	B118	B-60X90	281.667	0	U7DYB	6.109E-02	U5DYB
R1F	B118	B-60X90	329.000	0	U7DYB	5.773E-02	U5DYB
R1F	B118	B-60X90	376.333	0	U7DYB	5.436E-02	U5DYB
R1F	B118	B-60X90	423.667	0	U7DYB	5.260E-02	U5DYB
R1F	B118	B-60X90	471.000	0	U7DYB	5.596E-02	U5DYB
R1F	B118	B-60X90	518.333	0	U7DYB	5.933E-02	U5DYB
R1F	B118	B-60X90	565.667	0	U7DYB	6.270E-02	U5DYB
R1F	B118	B-60X90	613.000	0	U7DYB	6.606E-02	U5DYB
R1F	B118	B-60X90	660.333	0	U7DYB	7.767E-02	U5EXB
R1F	B118	B-60X90	707.667	0	U7DYB	8.934E-02	U5EXB
R1F	B118	B-60X90	755.000	0	U7DYB	9.828E-02	U5EXB

R1F	B122	BB-50X80	0.000	0	U7DYB	4.848E-02	U2
R1F	B122	BB-50X80	50.000	0	U7DYB	4.320E-02	U2
R1F	B122	BB-50X80	100.000	0	U7DYB	3.131E-02	U2
R1F	B122	BB-50X80	150.000	0	U7DYB	1.282E-02	U2
R1F	B122	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	650.000	0	U7DYB	1.282E-02	U2
R1F	B122	BB-50X80	700.000	0	U7DYB	3.131E-02	U2
R1F	B122	BB-50X80	750.000	0	U7DYB	4.320E-02	U2
R1F	B122	BB-50X80	800.000	0	U7DYB	4.848E-02	U2

R1F	B125	BB-50X80	0.000	0	U7DYB	3.887E-02	U2
R1F	B125	BB-50X80	50.000	0	U7DYB	3.359E-02	U2
R1F	B125	BB-50X80	100.000	0	U7DYB	2.170E-02	U2
R1F	B125	BB-50X80	150.000	0	U7DYB	3.245E-03	U2
R1F	B125	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	300.000	0	U7DYB	0	U7DYB

R1F	B125	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	650.000	0	U7DYB	3.245E-03	U2
R1F	B125	BB-50X80	700.000	0	U7DYB	2.170E-02	U2
R1F	B125	BB-50X80	750.000	0	U7DYB	3.359E-02	U2
R1F	B125	BB-50X80	800.000	0	U7DYB	3.887E-02	U2
R1F	B126	B-60X90	55.000	0	U7DYB	1.787E-01	U5DYB
R1F	B126	B-60X90	105.000	0	U7DYB	1.670E-01	U5DYB
R1F	B126	B-60X90	155.000	0	U7DYB	1.503E-01	U5DYB
R1F	B126	B-60X90	205.000	0	U7DYB	1.306E-01	U5DYB
R1F	B126	B-60X90	255.000	0	U7DYB	8.115E-02	U5DYB
R1F	B126	B-60X90	305.000	0	U7DYB	7.693E-02	U5DYB
R1F	B126	B-60X90	355.000	0	U7DYB	7.270E-02	U5DYB
R1F	B126	B-60X90	405.000	0	U7DYB	6.848E-02	U5DYB
R1F	B126	B-60X90	455.000	0	U7DYB	6.425E-02	U5DYB
R1F	B126	B-60X90	505.000	0	U7DYB	6.002E-02	U5DYB
R1F	B126	B-60X90	555.000	0	U7DYB	6.354E-02	U5DYB
R1F	B126	B-60X90	605.000	0	U7DYB	6.761E-02	U5DYB
R1F	B126	B-60X90	655.000	0	U7DYB	7.143E-02	U5DYB
R1F	B126	B-60X90	705.000	0	U7DYB	7.452E-02	U5DYB
R1F	B126	B-60X90	755.000	0	U7DYB	7.632E-02	U5DYB
R1F	B128	BB-50X80	0.000	0	U7DYB	2.204E-02	U5DYB
R1F	B128	BB-50X80	50.000	0	U7DYB	1.785E-02	U5DYB
R1F	B128	BB-50X80	100.000	0	U7DYB	9.828E-03	U5DYB
R1F	B128	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	800.000	0	U7DYB	0	U7DYB
R1F	B129	B-60X90	55.000	0	U7DYB	1.721E-01	U5EYB
R1F	B129	B-60X90	104.286	0	U7DYB	1.622E-01	U5EYB
R1F	B129	B-60X90	153.571	0	U7DYB	1.482E-01	U5EYB
R1F	B129	B-60X90	202.857	0	U7DYB	1.301E-01	U5EYB
R1F	B129	B-60X90	252.143	0	U7DYB	1.080E-01	U5EYB
R1F	B129	B-60X90	301.429	0	U7DYB	6.905E-02	U5DYB
R1F	B129	B-60X90	350.714	0	U7DYB	6.619E-02	U5DYB
R1F	B129	B-60X90	400.000	0	U7DYB	6.327E-02	U5DYB
R1F	B129	B-60X90	449.286	0	U7DYB	6.035E-02	U5DYB
R1F	B129	B-60X90	498.571	0	U7DYB	5.749E-02	U5DYB
R1F	B129	B-60X90	547.857	0	U7DYB	6.007E-02	U5DYB
R1F	B129	B-60X90	597.143	0	U7DYB	6.237E-02	U5DYB
R1F	B129	B-60X90	646.429	0	U7DYB	6.579E-02	U7EYB
R1F	B129	B-60X90	695.714	0	U7DYB	1.060E-01	U5EYB
R1F	B129	B-60X90	745.000	0	U7DYB	1.160E-01	U5EYB
R1F	B130	BB-50X80	0.000	0	U7DYB	2.153E-02	U5EYB
R1F	B130	BB-50X80	50.000	0	U7DYB	1.734E-02	U5EYB
R1F	B130	BB-50X80	100.000	0	U7DYB	9.322E-03	U5EYB
R1F	B130	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	700.000	0	U7DYB	4.309E-03	U5EYB
R1F	B130	BB-50X80	750.000	0	U7DYB	1.233E-02	U5EYB
R1F	B130	BB-50X80	800.000	0	U7DYB	1.652E-02	U5EYB
R1F	B131	WB-90X120	75.000	0	U7DYB	4.763E-02	U5EYA
R1F	B131	WB-90X120	125.000	0	U7DYB	4.486E-02	U5EYA
R1F	B131	WB-90X120	175.000	0	U7DYB	4.071E-02	U5EYA

R1F	B131 WB-90X120	225.000	0	U7DYB	3.518E-02	U5EYA
R1F	B131 WB-90X120	275.000	0	U7DYB	2.827E-02	U5EYA
R1F	B131 WB-90X120	325.000	0	U7DYB	2.669E-02	U5DYB
R1F	B131 WB-90X120	375.000	0	U7DYB	2.548E-02	U5DYB
R1F	B131 WB-90X120	425.000	0	U7DYB	2.555E-02	U5DYB
R1F	B131 WB-90X120	475.000	0	U7DYB	2.676E-02	U5DYB
R1F	B131 WB-90X120	525.000	0	U7DYB	2.846E-02	U5EYA
R1F	B131 WB-90X120	575.000	0	U7DYB	3.537E-02	U5EYA
R1F	B131 WB-90X120	625.000	0	U7DYB	4.090E-02	U5EYA
R1F	B131 WB-90X120	675.000	0	U7DYB	4.505E-02	U5EYA
R1F	B131 WB-90X120	725.000	0	U7DYB	4.782E-02	U5EYA

R1F	B133BR1F-60X90	65.000	8.229E-04	U5DYA	5.071E-02	U5DYA
R1F	B133BR1F-60X90	112.857	8.229E-04	U5DYA	4.653E-02	U5DYA
R1F	B133BR1F-60X90	160.714	8.229E-04	U5DYA	4.234E-02	U5DYA
R1F	B133BR1F-60X90	208.571	8.229E-04	U5DYA	3.815E-02	U5DYA
R1F	B133BR1F-60X90	256.429	8.229E-04	U5DYA	3.594E-02	U5DYB
R1F	B133BR1F-60X90	304.286	8.229E-04	U5DYA	3.594E-02	U5DYB
R1F	B133BR1F-60X90	352.143	8.229E-04	U5DYA	3.594E-02	U5DYB
R1F	B133BR1F-60X90	400.000	8.229E-04	U5DYA	3.594E-02	U5DYB
R1F	B133BR1F-60X90	447.857	8.229E-04	U5DYA	3.594E-02	U5DYB
R1F	B133BR1F-60X90	495.714	8.229E-04	U5DYA	3.594E-02	U5DYB
R1F	B133BR1F-60X90	543.571	8.229E-04	U5DYA	3.594E-02	U5DYB
R1F	B133BR1F-60X90	591.429	8.229E-04	U5DYA	3.939E-02	U5DYA
R1F	B133BR1F-60X90	639.286	8.229E-04	U5DYA	4.357E-02	U5DYA
R1F	B133BR1F-60X90	687.143	8.229E-04	U5DYA	4.776E-02	U5DYA
R1F	B133BR1F-60X90	735.000	8.229E-04	U5DYA	5.195E-02	U5DYA

R1F	B135BR1F-60X90	65.000	8.031E-04	U7DYA	5.199E-02	U5DYA
R1F	B135BR1F-60X90	112.857	8.031E-04	U7DYA	4.780E-02	U5DYA
R1F	B135BR1F-60X90	160.714	8.031E-04	U7DYA	4.361E-02	U5DYA
R1F	B135BR1F-60X90	208.571	8.031E-04	U7DYA	3.943E-02	U5DYA
R1F	B135BR1F-60X90	256.429	8.031E-04	U7DYA	3.765E-02	U5DYB
R1F	B135BR1F-60X90	304.286	8.031E-04	U7DYA	3.765E-02	U5DYB
R1F	B135BR1F-60X90	352.143	8.031E-04	U7DYA	3.765E-02	U5DYB
R1F	B135BR1F-60X90	400.000	8.031E-04	U7DYA	3.765E-02	U5DYB
R1F	B135BR1F-60X90	447.857	8.031E-04	U7DYA	3.765E-02	U5DYB
R1F	B135BR1F-60X90	495.714	8.031E-04	U7DYA	3.765E-02	U5DYB
R1F	B135BR1F-60X90	543.571	8.031E-04	U7DYA	3.765E-02	U5DYB
R1F	B135BR1F-60X90	591.429	8.031E-04	U7DYA	4.053E-02	U5DYA
R1F	B135BR1F-60X90	639.286	8.031E-04	U7DYA	4.472E-02	U5DYA
R1F	B135BR1F-60X90	687.143	8.031E-04	U7DYA	4.891E-02	U5DYA
R1F	B135BR1F-60X90	735.000	8.031E-04	U7DYA	5.309E-02	U5DYA

R1F	B137 WB-90X120	75.000	0	U7DYB	1.008E-02	U5DYB
R1F	B137 WB-90X120	125.000	0	U7DYB	1.008E-02	U5DYB
R1F	B137 WB-90X120	175.000	0	U7DYB	1.008E-02	U5DYB
R1F	B137 WB-90X120	225.000	0	U7DYB	1.008E-02	U5DYB
R1F	B137 WB-90X120	275.000	0	U7DYB	1.008E-02	U5DYB
R1F	B137 WB-90X120	325.000	0	U7DYB	1.008E-02	U5DYB
R1F	B137 WB-90X120	375.000	0	U7DYB	1.008E-02	U5DYB
R1F	B137 WB-90X120	425.000	0	U7DYB	1.008E-02	U5DYB
R1F	B137 WB-90X120	475.000	0	U7DYB	1.008E-02	U5DYB
R1F	B137 WB-90X120	525.000	0	U7DYB	1.008E-02	U5DYB
R1F	B137 WB-90X120	575.000	0	U7DYB	1.008E-02	U5DYB
R1F	B137 WB-90X120	625.000	0	U7DYB	1.008E-02	U5DYB
R1F	B137 WB-90X120	675.000	0	U7DYB	1.008E-02	U5DYB
R1F	B137 WB-90X120	725.000	0	U7DYB	1.008E-02	U5DYB

R1F	B138 B-60X90	45.000	4.526E-02	U5DXB	3.718E-01	U5DXB
R1F	B138 B-60X90	95.000	4.526E-02	U5DXB	3.612E-01	U5DXB
R1F	B138 B-60X90	145.000	4.526E-02	U5DXB	3.454E-01	U5DXB
R1F	B138 B-60X90	195.000	4.526E-02	U5DXB	3.251E-01	U5DXB
R1F	B138 B-60X90	245.000	4.526E-02	U5DXB	3.048E-01	U5DXB
R1F	B138 B-60X90	295.000	4.526E-02	U5DXB	2.863E-01	U5DXB
R1F	B138 B-60X90	345.000	4.526E-02	U5DXB	2.725E-01	U5DXB
R1F	B138 B-60X90	345.000	4.526E-02	U5DXB	1.486E-01	U5DYB
R1F	B138 B-60X90	391.250	4.526E-02	U5DXB	1.474E-01	U5DYB
R1F	B138 B-60X90	437.500	4.526E-02	U5DXB	1.455E-01	U5DYB
R1F	B138 B-60X90	483.750	4.526E-02	U5DXB	1.429E-01	U5DYB
R1F	B138 B-60X90	530.000	4.526E-02	U5DXB	1.397E-01	U5DYB
R1F	B138 B-60X90	530.000	4.655E-02	U5DYB	1.437E-01	U5DYB
R1F	B138 B-60X90	573.000	4.655E-02	U5DYB	1.472E-01	U5DYB
R1F	B138 B-60X90	616.000	4.655E-02	U5DYB	1.501E-01	U5DYB
R1F	B138 B-60X90	659.000	4.655E-02	U5DYB	1.525E-01	U5DYB
R1F	B138 B-60X90	702.000	4.655E-02	U5DYB	1.543E-01	U5DYB
R1F	B138 B-60X90	745.000	4.655E-02	U5DYB	1.556E-01	U5DYB
R1F	B138 B-60X90	745.000	4.655E-02	U5DYB	3.038E-01	U5DXB
R1F	B138 B-60X90	793.000	4.655E-02	U5DYB	3.180E-01	U5DXB
R1F	B138 B-60X90	841.000	4.655E-02	U5DYB	3.340E-01	U5DXB
R1F	B138 B-60X90	889.000	4.655E-02	U5DYB	3.510E-01	U5DXB
R1F	B138 B-60X90	937.000	4.655E-02	U5DYB	3.659E-01	U5DXB

R1F	B138	B-60X90	985.000	4.655E-02	U5DYB	3.760E-01	U5DXB
R1F	B140	B-60X90	45.000	1.973E-02	U5DYA	2.504E-01	U5DXB
R1F	B140	B-60X90	90.500	1.973E-02	U5DYA	2.421E-01	U5DXB
R1F	B140	B-60X90	136.000	1.973E-02	U5DYA	2.303E-01	U5DXB
R1F	B140	B-60X90	181.500	1.973E-02	U5DYA	2.151E-01	U5DXB
R1F	B140	B-60X90	227.000	1.973E-02	U5DYA	1.965E-01	U5DXB
R1F	B140	B-60X90	272.500	1.973E-02	U5DYA	1.752E-01	U5DXB
R1F	B140	B-60X90	318.000	1.973E-02	U5DYA	1.152E-01	U5DYB
R1F	B140	B-60X90	363.500	1.973E-02	U5DYA	1.137E-01	U5DYB
R1F	B140	B-60X90	409.000	1.973E-02	U5DYA	1.126E-01	U5DYB
R1F	B140	B-60X90	454.500	1.973E-02	U5DYA	1.120E-01	U5DYB
R1F	B140	B-60X90	500.000	1.973E-02	U5DYA	1.117E-01	U5DYB
R1F	B140	B-60X90	500.000	2.112E-02	U5EYB	1.607E-01	U5DXB
R1F	B140	B-60X90	547.222	2.112E-02	U5EYB	1.658E-01	U5DXB
R1F	B140	B-60X90	594.444	2.112E-02	U5EYB	1.747E-01	U5DXB
R1F	B140	B-60X90	641.667	2.112E-02	U5EYB	1.872E-01	U5DXB
R1F	B140	B-60X90	688.889	2.112E-02	U5EYB	2.035E-01	U5DXB
R1F	B140	B-60X90	736.111	2.112E-02	U5EYB	2.235E-01	U5DXB
R1F	B140	B-60X90	783.333	2.112E-02	U5EYB	2.441E-01	U5DXB
R1F	B140	B-60X90	830.556	2.112E-02	U5EYB	2.610E-01	U5DXB
R1F	B140	B-60X90	877.778	2.112E-02	U5EYB	2.742E-01	U5DXB
R1F	B140	B-60X90	925.000	2.112E-02	U5EYB	2.837E-01	U5DXB
R1F	B141	B-80X100	55.000	0	U7DYB	3.440E-01	U5EXB
R1F	B141	B-80X100	102.308	0	U7DYB	3.340E-01	U5EXB
R1F	B141	B-80X100	149.615	0	U7DYB	3.208E-01	U5EXB
R1F	B141	B-80X100	196.923	0	U7DYB	3.043E-01	U5EXB
R1F	B141	B-80X100	244.231	0	U7DYB	2.845E-01	U5EXB
R1F	B141	B-80X100	291.538	0	U7DYB	2.614E-01	U5EXB
R1F	B141	B-80X100	338.846	0	U7DYB	2.350E-01	U5EXB
R1F	B141	B-80X100	386.154	0	U7DYB	1.448E-01	U7EXB
R1F	B141	B-80X100	433.462	0	U7DYB	1.360E-01	U5DYB
R1F	B141	B-80X100	480.769	0	U7DYB	1.341E-01	U5DYB
R1F	B141	B-80X100	528.077	0	U7DYB	1.327E-01	U5DYB
R1F	B141	B-80X100	575.385	0	U7DYB	1.317E-01	U5DYB
R1F	B141	B-80X100	622.692	0	U7DYB	1.311E-01	U5DYB
R1F	B141	B-80X100	670.000	0	U7DYB	1.309E-01	U5DYB
R1F	B141	B-80X100	670.000	0	U7DYB	1.375E-01	U5DYB
R1F	B141	B-80X100	717.917	0	U7DYB	1.377E-01	U5DYB
R1F	B141	B-80X100	765.833	0	U7DYB	1.383E-01	U5DYB
R1F	B141	B-80X100	813.750	0	U7DYB	1.394E-01	U5DYB
R1F	B141	B-80X100	861.667	0	U7DYB	1.460E-01	U7EXB
R1F	B141	B-80X100	909.583	0	U7DYB	2.337E-01	U5EXB
R1F	B141	B-80X100	957.500	0	U7DYB	2.568E-01	U5EXB
R1F	B141	B-80X100	1005.417	0	U7DYB	2.831E-01	U5EXB
R1F	B141	B-80X100	1053.333	0	U7DYB	3.081E-01	U5EXB
R1F	B141	B-80X100	1101.250	0	U7DYB	3.298E-01	U5EXB
R1F	B141	B-80X100	1149.167	0	U7DYB	3.480E-01	U5EXB
R1F	B141	B-80X100	1197.083	0	U7DYB	3.629E-01	U5EXB
R1F	B141	B-80X100	1245.000	0	U7DYB	3.744E-01	U5EXB
R1F	B145	B-60X90	45.000	0	U7DYB	9.790E-02	U5DYB
R1F	B145	B-60X90	92.333	0	U7DYB	9.022E-02	U5DYB
R1F	B145	B-60X90	139.667	0	U7DYB	8.067E-02	U5DYB
R1F	B145	B-60X90	187.000	0	U7DYB	6.925E-02	U5DYB
R1F	B145	B-60X90	234.333	0	U7DYB	5.597E-02	U5DYB
R1F	B145	B-60X90	281.667	0	U7DYB	4.205E-02	U5DYB
R1F	B145	B-60X90	329.000	0	U7DYB	4.075E-02	U5DYB
R1F	B145	B-60X90	376.333	0	U7DYB	3.946E-02	U5DYB
R1F	B145	B-60X90	423.667	0	U7DYB	3.947E-02	U5DYB
R1F	B145	B-60X90	471.000	0	U7DYB	4.076E-02	U5DYB
R1F	B145	B-60X90	518.333	0	U7DYB	4.205E-02	U5DYB
R1F	B145	B-60X90	565.667	0	U7DYB	4.330E-02	U5DYB
R1F	B145	B-60X90	613.000	0	U7DYB	6.551E-02	U5DYB
R1F	B145	B-60X90	660.333	0	U7DYB	7.692E-02	U5DYB
R1F	B145	B-60X90	707.667	0	U7DYB	8.647E-02	U5DYB
R1F	B145	B-60X90	755.000	0	U7DYB	9.416E-02	U5DYB
R1F	B146	BB-50X80	0.000	0	U7DYB	1.905E-02	U5DYB
R1F	B146	BB-50X80	50.000	0	U7DYB	1.486E-02	U5DYB
R1F	B146	BB-50X80	100.000	0	U7DYB	6.841E-03	U5DYB
R1F	B146	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	600.000	0	U7DYB	0	U7DYB

R1F	B146	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	800.000	0	U7DYB	0	U7DYB
R1F	B147	B-60X90	45.000	0	U7DYB	1.219E-01	U5DYB
R1F	B147	B-60X90	92.333	0	U7DYB	1.132E-01	U5DYB
R1F	B147	B-60X90	139.667	0	U7DYB	1.008E-01	U5DYB
R1F	B147	B-60X90	187.000	0	U7DYB	8.193E-02	U5DYA
R1F	B147	B-60X90	234.333	0	U7DYB	6.540E-02	U5DYB
R1F	B147	B-60X90	281.667	0	U7DYB	6.299E-02	U5DYB
R1F	B147	B-60X90	329.000	0	U7DYB	6.401E-02	U5DYB
R1F	B147	B-60X90	376.333	0	U7DYB	6.644E-02	U5DYB
R1F	B147	B-60X90	423.667	0	U7DYB	6.888E-02	U5DYB
R1F	B147	B-60X90	471.000	0	U7DYB	7.132E-02	U5DYB
R1F	B147	B-60X90	518.333	0	U7DYB	7.376E-02	U5DYB
R1F	B147	B-60X90	565.667	0	U7DYB	9.965E-02	U5DYB
R1F	B147	B-60X90	613.000	0	U7DYB	1.196E-01	U5DYB
R1F	B147	B-60X90	660.333	0	U7DYB	1.357E-01	U5DYB
R1F	B147	B-60X90	707.667	0	U7DYB	1.482E-01	U5DYB
R1F	B147	B-60X90	755.000	0	U7DYB	1.569E-01	U5DYB
R1F	B148	BB-50X80	0.000	0	U7DYB	2.710E-02	U5DXB
R1F	B148	BB-50X80	50.000	0	U7DYB	2.291E-02	U5DXB
R1F	B148	BB-50X80	100.000	0	U7DYB	1.489E-02	U5DXB
R1F	B148	BB-50X80	150.000	0	U7DYB	3.039E-03	U5DXB
R1F	B148	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	800.000	0	U7DYB	0	U7DYB
R1F	B149	B-60X90	55.000	0	U7DYB	1.355E-01	U5EYB
R1F	B149	B-60X90	104.286	0	U7DYB	1.255E-01	U5EYB
R1F	B149	B-60X90	153.571	0	U7DYB	1.115E-01	U5EYB
R1F	B149	B-60X90	202.857	0	U7DYB	9.344E-02	U5EYB
R1F	B149	B-60X90	252.143	0	U7DYB	6.684E-02	U5DYB
R1F	B149	B-60X90	301.429	0	U7DYB	6.422E-02	U5DYB
R1F	B149	B-60X90	350.714	0	U7DYB	6.253E-02	U5DYB
R1F	B149	B-60X90	400.000	0	U7DYB	6.546E-02	U5DYB
R1F	B149	B-60X90	449.286	0	U7DYB	6.838E-02	U5DYB
R1F	B149	B-60X90	498.571	0	U7DYB	7.124E-02	U5DYB
R1F	B149	B-60X90	547.857	0	U7DYB	7.386E-02	U5DYB
R1F	B149	B-60X90	597.143	0	U7DYB	1.094E-01	U5EYB
R1F	B149	B-60X90	646.429	0	U7DYB	1.274E-01	U5EYB
R1F	B149	B-60X90	695.714	0	U7DYB	1.414E-01	U5EYB
R1F	B149	B-60X90	745.000	0	U7DYB	1.514E-01	U5EYB
R1F	B150	BB-50X80	0.000	0	U7DYB	4.822E-02	U5EXB
R1F	B150	BB-50X80	50.000	0	U7DYB	4.403E-02	U5EXB
R1F	B150	BB-50X80	100.000	0	U7DYB	3.601E-02	U5EXB
R1F	B150	BB-50X80	150.000	0	U7DYB	2.417E-02	U5EXB
R1F	B150	BB-50X80	200.000	0	U7DYB	8.490E-03	U5EXB
R1F	B150	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	800.000	0	U7DYB	0	U7DYB
R1F	B151	WB-90X120	75.000	0	U7DYB	4.778E-02	U5EYA
R1F	B151	WB-90X120	125.000	0	U7DYB	4.502E-02	U5EYA
R1F	B151	WB-90X120	175.000	0	U7DYB	4.087E-02	U5EYA
R1F	B151	WB-90X120	225.000	0	U7DYB	3.534E-02	U5EYA
R1F	B151	WB-90X120	275.000	0	U7DYB	3.022E-02	U5DYB
R1F	B151	WB-90X120	325.000	0	U7DYB	2.911E-02	U5DYB
R1F	B151	WB-90X120	375.000	0	U7DYB	2.791E-02	U5DYB
R1F	B151	WB-90X120	425.000	0	U7DYB	2.795E-02	U5DYB

R1F	B151 WB-90X120	475.000	0	U7DYB	2.915E-02	U5DYB
R1F	B151 WB-90X120	525.000	0	U7DYB	3.026E-02	U5DYB
R1F	B151 WB-90X120	575.000	0	U7DYB	3.573E-02	U5EYA
R1F	B151 WB-90X120	625.000	0	U7DYB	4.126E-02	U5EYA
R1F	B151 WB-90X120	675.000	0	U7DYB	4.541E-02	U5EYA
R1F	B151 WB-90X120	725.000	0	U7DYB	4.818E-02	U5EYA
R1F	B153BR1F-60X90	65.000	1.281E-03	U5DYA	4.649E-02	U5DYB
R1F	B153BR1F-60X90	112.857	1.281E-03	U5DYA	4.649E-02	U5DYB
R1F	B153BR1F-60X90	160.714	1.281E-03	U5DYA	4.649E-02	U5DYB
R1F	B153BR1F-60X90	208.571	1.281E-03	U5DYA	4.649E-02	U5DYB
R1F	B153BR1F-60X90	256.429	1.281E-03	U5DYA	4.649E-02	U5DYB
R1F	B153BR1F-60X90	304.286	1.281E-03	U5DYA	4.649E-02	U5DYB
R1F	B153BR1F-60X90	352.143	1.281E-03	U5DYA	4.649E-02	U5DYB
R1F	B153BR1F-60X90	400.000	1.281E-03	U5DYA	4.649E-02	U5DYB
R1F	B153BR1F-60X90	447.857	1.281E-03	U5DYA	4.649E-02	U5DYB
R1F	B153BR1F-60X90	495.714	1.281E-03	U5DYA	4.649E-02	U5DYB
R1F	B153BR1F-60X90	543.571	1.281E-03	U5DYA	4.649E-02	U5DYB
R1F	B153BR1F-60X90	591.429	1.281E-03	U5DYA	4.679E-02	U5EYA
R1F	B153BR1F-60X90	639.286	1.281E-03	U5DYA	5.098E-02	U5EYA
R1F	B153BR1F-60X90	687.143	1.281E-03	U5DYA	5.517E-02	U5EYA
R1F	B153BR1F-60X90	735.000	1.281E-03	U5DYA	5.936E-02	U5EYA
R1F	B155BR1F-60X90	65.000	1.450E-03	U7DYA	4.737E-02	U5DYB
R1F	B155BR1F-60X90	112.857	1.450E-03	U7DYA	4.737E-02	U5DYB
R1F	B155BR1F-60X90	160.714	1.450E-03	U7DYA	4.737E-02	U5DYB
R1F	B155BR1F-60X90	208.571	1.450E-03	U7DYA	4.737E-02	U5DYB
R1F	B155BR1F-60X90	256.429	1.450E-03	U7DYA	4.737E-02	U5DYB
R1F	B155BR1F-60X90	304.286	1.450E-03	U7DYA	4.737E-02	U5DYB
R1F	B155BR1F-60X90	352.143	1.450E-03	U7DYA	4.737E-02	U5DYB
R1F	B155BR1F-60X90	400.000	1.450E-03	U7DYA	4.737E-02	U5DYB
R1F	B155BR1F-60X90	447.857	1.450E-03	U7DYA	4.737E-02	U5DYB
R1F	B155BR1F-60X90	495.714	1.450E-03	U7DYA	4.737E-02	U5DYB
R1F	B155BR1F-60X90	543.571	1.450E-03	U7DYA	4.737E-02	U5DYB
R1F	B155BR1F-60X90	591.429	1.450E-03	U7DYA	4.737E-02	U5DYB
R1F	B155BR1F-60X90	639.286	1.450E-03	U7DYA	5.137E-02	U5EYA
R1F	B155BR1F-60X90	687.143	1.450E-03	U7DYA	5.556E-02	U5EYA
R1F	B155BR1F-60X90	735.000	1.450E-03	U7DYA	5.974E-02	U5EYA
R1F	B157 WB-90X120	75.000	0	U7DYB	1.002E-02	U5DYB
R1F	B157 WB-90X120	125.000	0	U7DYB	1.002E-02	U5DYB
R1F	B157 WB-90X120	175.000	0	U7DYB	1.002E-02	U5DYB
R1F	B157 WB-90X120	225.000	0	U7DYB	1.002E-02	U5DYB
R1F	B157 WB-90X120	275.000	0	U7DYB	1.002E-02	U5DYB
R1F	B157 WB-90X120	325.000	0	U7DYB	1.002E-02	U5DYB
R1F	B157 WB-90X120	375.000	0	U7DYB	1.002E-02	U5DYB
R1F	B157 WB-90X120	425.000	0	U7DYB	1.002E-02	U5DYB
R1F	B157 WB-90X120	475.000	0	U7DYB	1.002E-02	U5DYB
R1F	B157 WB-90X120	525.000	0	U7DYB	1.002E-02	U5DYB
R1F	B157 WB-90X120	575.000	0	U7DYB	1.002E-02	U5DYB
R1F	B157 WB-90X120	625.000	0	U7DYB	1.002E-02	U5DYB
R1F	B157 WB-90X120	675.000	0	U7DYB	1.002E-02	U5DYB
R1F	B157 WB-90X120	725.000	0	U7DYB	1.002E-02	U5DYB
R1F	B158 B-60X90	45.000	0	U7DYB	6.157E-02	U5EXB
R1F	B158 B-60X90	93.500	0	U7DYB	5.367E-02	U5EXB
R1F	B158 B-60X90	142.000	0	U7DYB	4.381E-02	U5EXB
R1F	B158 B-60X90	190.500	0	U7DYB	2.222E-02	U7EXB
R1F	B158 B-60X90	239.000	0	U7DYB	1.501E-02	U5DYB
R1F	B158 B-60X90	287.500	0	U7DYB	1.375E-02	U5DYB
R1F	B158 B-60X90	336.000	0	U7DYB	1.356E-02	U5DYB
R1F	B158 B-60X90	384.500	0	U7DYB	1.651E-02	U7EXA
R1F	B158 B-60X90	433.000	0	U7DYB	3.383E-02	U5EXB
R1F	B158 B-60X90	481.500	0	U7DYB	4.187E-02	U5EXB
R1F	B158 B-60X90	530.000	0	U7DYB	4.795E-02	U5EXB
R1F	B158 B-60X90	530.000	0	U7DYB	4.888E-02	U5EXB
R1F	B158 B-60X90	575.500	0	U7DYB	4.323E-02	U5EXB
R1F	B158 B-60X90	621.000	0	U7DYB	3.586E-02	U5EXB
R1F	B158 B-60X90	666.500	0	U7DYB	1.866E-02	U7EXB
R1F	B158 B-60X90	712.000	0	U7DYB	1.479E-02	U5DYB
R1F	B158 B-60X90	757.500	0	U7DYB	1.383E-02	U5DYB
R1F	B158 B-60X90	803.000	0	U7DYB	1.350E-02	U5DYB
R1F	B158 B-60X90	848.500	0	U7DYB	1.446E-02	U5DYB
R1F	B158 B-60X90	894.000	0	U7DYB	3.465E-02	U5EXB
R1F	B158 B-60X90	939.500	0	U7DYB	4.372E-02	U5EXB
R1F	B158 B-60X90	985.000	0	U7DYB	5.107E-02	U5EXB
R1F	B159 B-60X90	45.000	0	U7DYB	5.301E-02	U5EXB
R1F	B159 B-60X90	90.500	0	U7DYB	4.566E-02	U5EXB
R1F	B159 B-60X90	136.000	0	U7DYB	3.659E-02	U5EXB
R1F	B159 B-60X90	181.500	0	U7DYB	1.797E-02	U7EXA
R1F	B159 B-60X90	227.000	0	U7DYB	1.284E-02	U5DYB

R1F	B159	B-60X90	272.500	0	U7DYB	1.237E-02	U5DYB
R1F	B159	B-60X90	318.000	0	U7DYB	1.333E-02	U5DYB
R1F	B159	B-60X90	363.500	0	U7DYB	2.519E-02	U5EXB
R1F	B159	B-60X90	409.000	0	U7DYB	3.429E-02	U5EXB
R1F	B159	B-60X90	454.500	0	U7DYB	4.166E-02	U5EXB
R1F	B159	B-60X90	500.000	0	U7DYB	4.730E-02	U5EXB
R1F	B159	B-60X90	500.000	0	U7DYB	4.128E-02	U5EXB
R1F	B159	B-60X90	547.222	0	U7DYB	3.539E-02	U5EXB
R1F	B159	B-60X90	594.444	0	U7DYB	2.764E-02	U5EXB
R1F	B159	B-60X90	641.667	0	U7DYB	1.333E-02	U5DYB
R1F	B159	B-60X90	688.889	0	U7DYB	1.253E-02	U5DYB
R1F	B159	B-60X90	736.111	0	U7DYB	1.260E-02	U5DYB
R1F	B159	B-60X90	783.333	0	U7DYB	1.367E-02	U5DYB
R1F	B159	B-60X90	830.556	0	U7DYB	3.354E-02	U5EXB
R1F	B159	B-60X90	877.778	0	U7DYB	4.345E-02	U5EXB
R1F	B159	B-60X90	925.000	0	U7DYB	5.151E-02	U5EXB
R1F	B160	B-60X90	55.000	0	U7DYB	8.396E-02	U5EXB
R1F	B160	B-60X90	102.308	0	U7DYB	7.589E-02	U5EXB
R1F	B160	B-60X90	149.615	0	U7DYB	6.595E-02	U5EXB
R1F	B160	B-60X90	196.923	0	U7DYB	5.415E-02	U5EXB
R1F	B160	B-60X90	244.231	0	U7DYB	2.100E-02	U5DYB
R1F	B160	B-60X90	291.538	0	U7DYB	1.969E-02	U5DYB
R1F	B160	B-60X90	338.846	0	U7DYB	1.816E-02	U5DYB
R1F	B160	B-60X90	386.154	0	U7DYB	1.916E-02	U5DYB
R1F	B160	B-60X90	433.462	0	U7DYB	2.043E-02	U5DYB
R1F	B160	B-60X90	480.769	0	U7DYB	3.929E-02	U5EXB
R1F	B160	B-60X90	528.077	0	U7DYB	5.079E-02	U5EXB
R1F	B160	B-60X90	575.385	0	U7DYB	6.042E-02	U5EXB
R1F	B160	B-60X90	622.692	0	U7DYB	6.819E-02	U5EXB
R1F	B160	B-60X90	670.000	0	U7DYB	7.410E-02	U5EXB
R1F	B160	B-60X90	670.000	0	U7DYB	6.535E-02	U5EXB
R1F	B160	B-60X90	717.917	0	U7DYB	5.936E-02	U5EXB
R1F	B160	B-60X90	765.833	0	U7DYB	5.145E-02	U5EXB
R1F	B160	B-60X90	813.750	0	U7DYB	4.163E-02	U5EXB
R1F	B160	B-60X90	861.667	0	U7DYB	1.996E-02	U5DYB
R1F	B160	B-60X90	909.583	0	U7DYB	1.889E-02	U5DYB
R1F	B160	B-60X90	957.500	0	U7DYB	1.823E-02	U5DYB
R1F	B160	B-60X90	1005.417	0	U7DYB	1.975E-02	U5DYB
R1F	B160	B-60X90	1053.333	0	U7DYB	2.119E-02	U5DYB
R1F	B160	B-60X90	1101.250	0	U7DYB	4.971E-02	U5EXB
R1F	B160	B-60X90	1149.167	0	U7DYB	6.252E-02	U5EXB
R1F	B160	B-60X90	1197.083	0	U7DYB	7.342E-02	U5EXB
R1F	B160	B-60X90	1245.000	0	U7DYB	8.241E-02	U5EXB
R1F	B170	WB-90X120	75.000	0	U7DYB	2.132E-02	U5DYB
R1F	B170	WB-90X120	125.000	0	U7DYB	2.132E-02	U5DYB
R1F	B170	WB-90X120	175.000	0	U7DYB	2.132E-02	U5DYB
R1F	B170	WB-90X120	225.000	0	U7DYB	2.132E-02	U5DYB
R1F	B170	WB-90X120	275.000	0	U7DYB	2.132E-02	U5DYB
R1F	B170	WB-90X120	325.000	0	U7DYB	2.132E-02	U5DYB
R1F	B170	WB-90X120	375.000	0	U7DYB	2.132E-02	U5DYB
R1F	B170	WB-90X120	425.000	0	U7DYB	2.132E-02	U5DYB
R1F	B170	WB-90X120	475.000	0	U7DYB	2.132E-02	U5DYB
R1F	B170	WB-90X120	525.000	0	U7DYB	2.132E-02	U5DYB
R1F	B170	WB-90X120	575.000	0	U7DYB	2.132E-02	U5DYB
R1F	B170	WB-90X120	625.000	0	U7DYB	2.132E-02	U5DYB
R1F	B170	WB-90X120	675.000	0	U7DYB	2.132E-02	U5DYB
R1F	B170	WB-90X120	725.000	0	U7DYB	2.132E-02	U5DYB
R1F	B172	BR1F-60X90	65.000	0	U7DYB	5.514E-02	U5DYA
R1F	B172	BR1F-60X90	112.857	0	U7DYB	5.095E-02	U5DYA
R1F	B172	BR1F-60X90	160.714	0	U7DYB	4.676E-02	U5DYA
R1F	B172	BR1F-60X90	208.571	0	U7DYB	4.335E-02	U5DYB
R1F	B172	BR1F-60X90	256.429	0	U7DYB	4.335E-02	U5DYB
R1F	B172	BR1F-60X90	304.286	0	U7DYB	4.335E-02	U5DYB
R1F	B172	BR1F-60X90	352.143	0	U7DYB	4.335E-02	U5DYB
R1F	B172	BR1F-60X90	400.000	0	U7DYB	4.335E-02	U5DYB
R1F	B172	BR1F-60X90	447.857	0	U7DYB	4.335E-02	U5DYB
R1F	B172	BR1F-60X90	495.714	0	U7DYB	4.335E-02	U5DYB
R1F	B172	BR1F-60X90	543.571	0	U7DYB	4.335E-02	U5DYB
R1F	B172	BR1F-60X90	591.429	0	U7DYB	4.436E-02	U5DYA
R1F	B172	BR1F-60X90	639.286	0	U7DYB	4.855E-02	U5DYA
R1F	B172	BR1F-60X90	687.143	0	U7DYB	5.274E-02	U5DYA
R1F	B172	BR1F-60X90	735.000	0	U7DYB	5.693E-02	U5DYA
R1F	B174	BR1F-60X90	65.000	0	U7DYB	5.571E-02	U5DYA
R1F	B174	BR1F-60X90	112.857	0	U7DYB	5.153E-02	U5DYA
R1F	B174	BR1F-60X90	160.714	0	U7DYB	4.734E-02	U5DYA
R1F	B174	BR1F-60X90	208.571	0	U7DYB	4.431E-02	U5DYB
R1F	B174	BR1F-60X90	256.429	0	U7DYB	4.431E-02	U5DYB
R1F	B174	BR1F-60X90	304.286	0	U7DYB	4.431E-02	U5DYB

R1F	B174BR1F-60X90	352.143	0	U7DYB	4.431E-02	U5DYB
R1F	B174BR1F-60X90	400.000	0	U7DYB	4.431E-02	U5DYB
R1F	B174BR1F-60X90	447.857	0	U7DYB	4.431E-02	U5DYB
R1F	B174BR1F-60X90	495.714	0	U7DYB	4.431E-02	U5DYB
R1F	B174BR1F-60X90	543.571	0	U7DYB	4.431E-02	U5DYB
R1F	B174BR1F-60X90	591.429	0	U7DYB	4.502E-02	U5DYA
R1F	B174BR1F-60X90	639.286	0	U7DYB	4.921E-02	U5DYA
R1F	B174BR1F-60X90	687.143	0	U7DYB	5.340E-02	U5DYA
R1F	B174BR1F-60X90	735.000	0	U7DYB	5.758E-02	U5DYA
R1F	B176 WB-90X120	75.000	0	U7DYB	1.014E-02	U5DYB
R1F	B176 WB-90X120	125.000	0	U7DYB	1.014E-02	U5DYB
R1F	B176 WB-90X120	175.000	0	U7DYB	1.014E-02	U5DYB
R1F	B176 WB-90X120	225.000	0	U7DYB	1.014E-02	U5DYB
R1F	B176 WB-90X120	275.000	0	U7DYB	1.014E-02	U5DYB
R1F	B176 WB-90X120	325.000	0	U7DYB	1.014E-02	U5DYB
R1F	B176 WB-90X120	375.000	0	U7DYB	1.014E-02	U5DYB
R1F	B176 WB-90X120	425.000	0	U7DYB	1.014E-02	U5DYB
R1F	B176 WB-90X120	475.000	0	U7DYB	1.014E-02	U5DYB
R1F	B176 WB-90X120	525.000	0	U7DYB	1.014E-02	U5DYB
R1F	B176 WB-90X120	575.000	0	U7DYB	1.014E-02	U5DYB
R1F	B176 WB-90X120	625.000	0	U7DYB	1.014E-02	U5DYB
R1F	B176 WB-90X120	675.000	0	U7DYB	1.014E-02	U5DYB
R1F	B176 WB-90X120	725.000	0	U7DYB	1.014E-02	U5DYB
R1F	B189 WB-90X120	75.000	0	U7DYB	1.165E-02	U5DYB
R1F	B189 WB-90X120	125.000	0	U7DYB	1.165E-02	U5DYB
R1F	B189 WB-90X120	175.000	0	U7DYB	1.165E-02	U5DYB
R1F	B189 WB-90X120	225.000	0	U7DYB	1.165E-02	U5DYB
R1F	B189 WB-90X120	275.000	0	U7DYB	1.165E-02	U5DYB
R1F	B189 WB-90X120	325.000	0	U7DYB	1.165E-02	U5DYB
R1F	B189 WB-90X120	375.000	0	U7DYB	1.165E-02	U5DYB
R1F	B189 WB-90X120	425.000	0	U7DYB	1.165E-02	U5DYB
R1F	B189 WB-90X120	475.000	0	U7DYB	1.165E-02	U5DYB
R1F	B189 WB-90X120	525.000	0	U7DYB	1.165E-02	U5DYB
R1F	B189 WB-90X120	575.000	0	U7DYB	1.165E-02	U5DYB
R1F	B189 WB-90X120	625.000	0	U7DYB	1.165E-02	U5DYB
R1F	B189 WB-90X120	675.000	0	U7DYB	1.165E-02	U5DYB
R1F	B189 WB-90X120	725.000	0	U7DYB	1.165E-02	U5DYB
R1F	B191BR1F-60X90	65.000	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	112.857	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	160.714	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	208.571	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	256.429	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	304.286	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	352.143	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	400.000	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	447.857	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	495.714	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	543.571	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	591.429	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	639.286	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	687.143	0	U7DYB	7.342E-02	U5DYB
R1F	B191BR1F-60X90	735.000	0	U7DYB	7.342E-02	U5DYB
R1F	B193BR1F-60X90	65.000	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	112.857	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	160.714	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	208.571	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	256.429	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	304.286	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	352.143	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	400.000	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	447.857	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	495.714	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	543.571	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	591.429	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	639.286	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	687.143	0	U7DYB	7.343E-02	U5DYB
R1F	B193BR1F-60X90	735.000	0	U7DYB	7.343E-02	U5DYB
R1F	B195 WB-90X120	75.000	0	U7DYB	1.201E-02	U5DYB
R1F	B195 WB-90X120	125.000	0	U7DYB	1.201E-02	U5DYB
R1F	B195 WB-90X120	175.000	0	U7DYB	1.201E-02	U5DYB
R1F	B195 WB-90X120	225.000	0	U7DYB	1.201E-02	U5DYB
R1F	B195 WB-90X120	275.000	0	U7DYB	1.201E-02	U5DYB
R1F	B195 WB-90X120	325.000	0	U7DYB	1.201E-02	U5DYB
R1F	B195 WB-90X120	375.000	0	U7DYB	1.201E-02	U5DYB
R1F	B195 WB-90X120	425.000	0	U7DYB	1.201E-02	U5DYB
R1F	B195 WB-90X120	475.000	0	U7DYB	1.201E-02	U5DYB
R1F	B195 WB-90X120	525.000	0	U7DYB	1.201E-02	U5DYB

R1F	B195 WB-90X120	575.000	0	U7DYB	1.201E-02	U5DYB
R1F	B195 WB-90X120	625.000	0	U7DYB	1.201E-02	U5DYB
R1F	B195 WB-90X120	675.000	0	U7DYB	1.201E-02	U5DYB
R1F	B195 WB-90X120	725.000	0	U7DYB	1.201E-02	U5DYB
R1F	B208 WB-90X120	75.000	0	U7DYB	1.644E-02	U5DYB
R1F	B208 WB-90X120	125.000	0	U7DYB	1.644E-02	U5DYB
R1F	B208 WB-90X120	175.000	0	U7DYB	1.644E-02	U5DYB
R1F	B208 WB-90X120	225.000	0	U7DYB	1.644E-02	U5DYB
R1F	B208 WB-90X120	275.000	0	U7DYB	1.644E-02	U5DYB
R1F	B208 WB-90X120	325.000	0	U7DYB	1.644E-02	U5DYB
R1F	B208 WB-90X120	375.000	0	U7DYB	1.644E-02	U5DYB
R1F	B208 WB-90X120	425.000	0	U7DYB	1.644E-02	U5DYB
R1F	B208 WB-90X120	475.000	0	U7DYB	1.644E-02	U5DYB
R1F	B208 WB-90X120	525.000	0	U7DYB	1.644E-02	U5DYB
R1F	B208 WB-90X120	575.000	0	U7DYB	1.644E-02	U5DYB
R1F	B208 WB-90X120	625.000	0	U7DYB	1.644E-02	U5DYB
R1F	B208 WB-90X120	675.000	0	U7DYB	1.644E-02	U5DYB
R1F	B208 WB-90X120	725.000	0	U7DYB	1.644E-02	U5DYB
R1F	B210BR1F-60X90	65.000	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	112.857	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	160.714	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	208.571	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	256.429	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	304.286	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	352.143	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	400.000	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	447.857	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	495.714	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	543.571	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	591.429	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	639.286	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	687.143	0	U7DYB	6.279E-02	U5DYB
R1F	B210BR1F-60X90	735.000	0	U7DYB	6.489E-02	U5DYA
R1F	B212BR1F-60X90	65.000	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	112.857	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	160.714	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	208.571	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	256.429	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	304.286	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	352.143	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	400.000	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	447.857	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	495.714	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	543.571	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	591.429	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	639.286	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	687.143	0	U7DYB	6.195E-02	U5DYB
R1F	B212BR1F-60X90	735.000	0	U7DYB	6.438E-02	U5DYA
R1F	B214 WB-90X120	75.000	0	U7DYB	1.207E-02	U5DYB
R1F	B214 WB-90X120	125.000	0	U7DYB	1.207E-02	U5DYB
R1F	B214 WB-90X120	175.000	0	U7DYB	1.207E-02	U5DYB
R1F	B214 WB-90X120	225.000	0	U7DYB	1.207E-02	U5DYB
R1F	B214 WB-90X120	275.000	0	U7DYB	1.207E-02	U5DYB
R1F	B214 WB-90X120	325.000	0	U7DYB	1.207E-02	U5DYB
R1F	B214 WB-90X120	375.000	0	U7DYB	1.207E-02	U5DYB
R1F	B214 WB-90X120	425.000	0	U7DYB	1.207E-02	U5DYB
R1F	B214 WB-90X120	475.000	0	U7DYB	1.207E-02	U5DYB
R1F	B214 WB-90X120	525.000	0	U7DYB	1.207E-02	U5DYB
R1F	B214 WB-90X120	575.000	0	U7DYB	1.207E-02	U5DYB
R1F	B214 WB-90X120	625.000	0	U7DYB	1.207E-02	U5DYB
R1F	B214 WB-90X120	675.000	0	U7DYB	1.207E-02	U5DYB
R1F	B214 WB-90X120	725.000	0	U7DYB	1.207E-02	U5DYB
R1F	B227 WB-90X120	75.000	0	U7DYB	1.953E-02	U5DYB
R1F	B227 WB-90X120	125.000	0	U7DYB	1.953E-02	U5DYB
R1F	B227 WB-90X120	175.000	0	U7DYB	1.953E-02	U5DYB
R1F	B227 WB-90X120	225.000	0	U7DYB	1.953E-02	U5DYB
R1F	B227 WB-90X120	275.000	0	U7DYB	1.953E-02	U5DYB
R1F	B227 WB-90X120	325.000	0	U7DYB	1.953E-02	U5DYB
R1F	B227 WB-90X120	375.000	0	U7DYB	1.953E-02	U5DYB
R1F	B227 WB-90X120	425.000	0	U7DYB	1.953E-02	U5DYB
R1F	B227 WB-90X120	475.000	0	U7DYB	1.953E-02	U5DYB
R1F	B227 WB-90X120	525.000	0	U7DYB	1.953E-02	U5DYB
R1F	B227 WB-90X120	575.000	0	U7DYB	1.953E-02	U5DYB
R1F	B227 WB-90X120	625.000	0	U7DYB	1.953E-02	U5DYB
R1F	B227 WB-90X120	675.000	0	U7DYB	1.953E-02	U5DYB
R1F	B227 WB-90X120	725.000	0	U7DYB	1.953E-02	U5DYB

R1F	B229BR1F-60X90	65.000	0	U7DYB	4.529E-02	U5DYB
R1F	B229BR1F-60X90	112.857	0	U7DYB	4.529E-02	U5DYB
R1F	B229BR1F-60X90	160.714	0	U7DYB	4.529E-02	U5DYB
R1F	B229BR1F-60X90	208.571	0	U7DYB	4.529E-02	U5DYB
R1F	B229BR1F-60X90	256.429	0	U7DYB	4.529E-02	U5DYB
R1F	B229BR1F-60X90	304.286	0	U7DYB	4.529E-02	U5DYB
R1F	B229BR1F-60X90	352.143	0	U7DYB	4.529E-02	U5DYB
R1F	B229BR1F-60X90	400.000	0	U7DYB	4.529E-02	U5DYB
R1F	B229BR1F-60X90	447.857	0	U7DYB	4.529E-02	U5DYB
R1F	B229BR1F-60X90	495.714	0	U7DYB	4.529E-02	U5DYB
R1F	B229BR1F-60X90	543.571	0	U7DYB	4.529E-02	U5DYB
R1F	B229BR1F-60X90	591.429	0	U7DYB	4.637E-02	U5EYA
R1F	B229BR1F-60X90	639.286	0	U7DYB	5.056E-02	U5EYA
R1F	B229BR1F-60X90	687.143	0	U7DYB	5.475E-02	U5EYA
R1F	B229BR1F-60X90	735.000	0	U7DYB	5.894E-02	U5EYA
R1F	B231BR1F-60X90	65.000	0	U7DYB	4.565E-02	U5DYB
R1F	B231BR1F-60X90	112.857	0	U7DYB	4.565E-02	U5DYB
R1F	B231BR1F-60X90	160.714	0	U7DYB	4.565E-02	U5DYB
R1F	B231BR1F-60X90	208.571	0	U7DYB	4.565E-02	U5DYB
R1F	B231BR1F-60X90	256.429	0	U7DYB	4.565E-02	U5DYB
R1F	B231BR1F-60X90	304.286	0	U7DYB	4.565E-02	U5DYB
R1F	B231BR1F-60X90	352.143	0	U7DYB	4.565E-02	U5DYB
R1F	B231BR1F-60X90	400.000	0	U7DYB	4.565E-02	U5DYB
R1F	B231BR1F-60X90	447.857	0	U7DYB	4.565E-02	U5DYB
R1F	B231BR1F-60X90	495.714	0	U7DYB	4.565E-02	U5DYB
R1F	B231BR1F-60X90	543.571	0	U7DYB	4.565E-02	U5DYB
R1F	B231BR1F-60X90	591.429	0	U7DYB	4.669E-02	U5EYA
R1F	B231BR1F-60X90	639.286	0	U7DYB	5.088E-02	U5EYA
R1F	B231BR1F-60X90	687.143	0	U7DYB	5.507E-02	U5EYA
R1F	B231BR1F-60X90	735.000	0	U7DYB	5.926E-02	U5EYA
R1F	B233 WB-90X120	75.000	0	U7DYB	1.015E-02	U5DYB
R1F	B233 WB-90X120	125.000	0	U7DYB	1.015E-02	U5DYB
R1F	B233 WB-90X120	175.000	0	U7DYB	1.015E-02	U5DYB
R1F	B233 WB-90X120	225.000	0	U7DYB	1.015E-02	U5DYB
R1F	B233 WB-90X120	275.000	0	U7DYB	1.015E-02	U5DYB
R1F	B233 WB-90X120	325.000	0	U7DYB	1.015E-02	U5DYB
R1F	B233 WB-90X120	375.000	0	U7DYB	1.015E-02	U5DYB
R1F	B233 WB-90X120	425.000	0	U7DYB	1.015E-02	U5DYB
R1F	B233 WB-90X120	475.000	0	U7DYB	1.015E-02	U5DYB
R1F	B233 WB-90X120	525.000	0	U7DYB	1.015E-02	U5DYB
R1F	B233 WB-90X120	575.000	0	U7DYB	1.015E-02	U5DYB
R1F	B233 WB-90X120	625.000	0	U7DYB	1.015E-02	U5DYB
R1F	B233 WB-90X120	675.000	0	U7DYB	1.015E-02	U5DYB
R1F	B233 WB-90X120	725.000	0	U7DYB	1.015E-02	U5DYB
R1F	B242 WB-90X120	75.000	0	U7DYB	2.086E-02	U5DYB
R1F	B242 WB-90X120	125.000	0	U7DYB	2.086E-02	U5DYB
R1F	B242 WB-90X120	175.000	0	U7DYB	2.086E-02	U5DYB
R1F	B242 WB-90X120	225.000	0	U7DYB	2.086E-02	U5DYB
R1F	B242 WB-90X120	275.000	0	U7DYB	2.086E-02	U5DYB
R1F	B242 WB-90X120	325.000	0	U7DYB	2.086E-02	U5DYB
R1F	B242 WB-90X120	375.000	0	U7DYB	2.086E-02	U5DYB
R1F	B242 WB-90X120	425.000	0	U7DYB	2.086E-02	U5DYB
R1F	B242 WB-90X120	475.000	0	U7DYB	2.086E-02	U5DYB
R1F	B242 WB-90X120	525.000	0	U7DYB	2.086E-02	U5DYB
R1F	B242 WB-90X120	575.000	0	U7DYB	2.086E-02	U5DYB
R1F	B242 WB-90X120	625.000	0	U7DYB	2.086E-02	U5DYB
R1F	B242 WB-90X120	675.000	0	U7DYB	2.086E-02	U5DYB
R1F	B242 WB-90X120	725.000	0	U7DYB	2.086E-02	U5DYB
R1F	B244BR1F-60X90	65.000	0	U7DYB	5.485E-02	U5DYA
R1F	B244BR1F-60X90	112.857	0	U7DYB	5.067E-02	U5DYA
R1F	B244BR1F-60X90	160.714	0	U7DYB	4.648E-02	U5DYA
R1F	B244BR1F-60X90	208.571	0	U7DYB	4.417E-02	U5DYB
R1F	B244BR1F-60X90	256.429	0	U7DYB	4.417E-02	U5DYB
R1F	B244BR1F-60X90	304.286	0	U7DYB	4.417E-02	U5DYB
R1F	B244BR1F-60X90	352.143	0	U7DYB	4.417E-02	U5DYB
R1F	B244BR1F-60X90	400.000	0	U7DYB	4.417E-02	U5DYB
R1F	B244BR1F-60X90	447.857	0	U7DYB	4.417E-02	U5DYB
R1F	B244BR1F-60X90	495.714	0	U7DYB	4.417E-02	U5DYB
R1F	B244BR1F-60X90	543.571	0	U7DYB	4.417E-02	U5DYB
R1F	B244BR1F-60X90	591.429	0	U7DYB	4.525E-02	U5DYA
R1F	B244BR1F-60X90	639.286	0	U7DYB	4.944E-02	U5DYA
R1F	B244BR1F-60X90	687.143	0	U7DYB	5.363E-02	U5DYA
R1F	B244BR1F-60X90	735.000	0	U7DYB	5.782E-02	U5DYA
R1F	B246BR1F-60X90	65.000	0	U7DYB	5.477E-02	U5DYA
R1F	B246BR1F-60X90	112.857	0	U7DYB	5.059E-02	U5DYA
R1F	B246BR1F-60X90	160.714	0	U7DYB	4.640E-02	U5DYA
R1F	B246BR1F-60X90	208.571	0	U7DYB	4.400E-02	U5DYB

R1F	B246BR1F-60X90	256.429	0	U7DYB	4.400E-02	U5DYB
R1F	B246BR1F-60X90	304.286	0	U7DYB	4.400E-02	U5DYB
R1F	B246BR1F-60X90	352.143	0	U7DYB	4.400E-02	U5DYB
R1F	B246BR1F-60X90	400.000	0	U7DYB	4.400E-02	U5DYB
R1F	B246BR1F-60X90	447.857	0	U7DYB	4.400E-02	U5DYB
R1F	B246BR1F-60X90	495.714	0	U7DYB	4.400E-02	U5DYB
R1F	B246BR1F-60X90	543.571	0	U7DYB	4.400E-02	U5DYB
R1F	B246BR1F-60X90	591.429	0	U7DYB	4.513E-02	U5DYA
R1F	B246BR1F-60X90	639.286	0	U7DYB	4.932E-02	U5DYA
R1F	B246BR1F-60X90	687.143	0	U7DYB	5.351E-02	U5DYA
R1F	B246BR1F-60X90	735.000	0	U7DYB	5.770E-02	U5DYA
R1F	B248 WB-90X120	75.000	0	U7DYB	1.010E-02	U5DYB
R1F	B248 WB-90X120	125.000	0	U7DYB	1.010E-02	U5DYB
R1F	B248 WB-90X120	175.000	0	U7DYB	1.010E-02	U5DYB
R1F	B248 WB-90X120	225.000	0	U7DYB	1.010E-02	U5DYB
R1F	B248 WB-90X120	275.000	0	U7DYB	1.010E-02	U5DYB
R1F	B248 WB-90X120	325.000	0	U7DYB	1.010E-02	U5DYB
R1F	B248 WB-90X120	375.000	0	U7DYB	1.010E-02	U5DYB
R1F	B248 WB-90X120	425.000	0	U7DYB	1.010E-02	U5DYB
R1F	B248 WB-90X120	475.000	0	U7DYB	1.010E-02	U5DYB
R1F	B248 WB-90X120	525.000	0	U7DYB	1.010E-02	U5DYB
R1F	B248 WB-90X120	575.000	0	U7DYB	1.010E-02	U5DYB
R1F	B248 WB-90X120	625.000	0	U7DYB	1.010E-02	U5DYB
R1F	B248 WB-90X120	675.000	0	U7DYB	1.010E-02	U5DYB
R1F	B248 WB-90X120	725.000	0	U7DYB	1.010E-02	U5DYB
R1F	B256 WB-90X120	75.000	0	U7DYB	1.005E-02	U5DYB
R1F	B256 WB-90X120	125.000	0	U7DYB	1.005E-02	U5DYB
R1F	B256 WB-90X120	175.000	0	U7DYB	1.005E-02	U5DYB
R1F	B256 WB-90X120	225.000	0	U7DYB	1.005E-02	U5DYB
R1F	B256 WB-90X120	275.000	0	U7DYB	1.005E-02	U5DYB
R1F	B256 WB-90X120	325.000	0	U7DYB	1.005E-02	U5DYB
R1F	B256 WB-90X120	375.000	0	U7DYB	1.005E-02	U5DYB
R1F	B256 WB-90X120	425.000	0	U7DYB	1.005E-02	U5DYB
R1F	B256 WB-90X120	475.000	0	U7DYB	1.005E-02	U5DYB
R1F	B256 WB-90X120	525.000	0	U7DYB	1.005E-02	U5DYB
R1F	B256 WB-90X120	575.000	0	U7DYB	1.005E-02	U5DYB
R1F	B256 WB-90X120	625.000	0	U7DYB	1.005E-02	U5DYB
R1F	B256 WB-90X120	675.000	0	U7DYB	1.005E-02	U5DYB
R1F	B256 WB-90X120	725.000	0	U7DYB	1.005E-02	U5DYB
R1F	B258BR1F-60X90	65.000	0	U7DYB	5.695E-02	U5EYA
R1F	B258BR1F-60X90	112.857	0	U7DYB	5.276E-02	U5EYA
R1F	B258BR1F-60X90	160.714	0	U7DYB	4.857E-02	U5EYA
R1F	B258BR1F-60X90	208.571	0	U7DYB	4.439E-02	U5EYA
R1F	B258BR1F-60X90	256.429	0	U7DYB	4.104E-02	U5DYB
R1F	B258BR1F-60X90	304.286	0	U7DYB	4.104E-02	U5DYB
R1F	B258BR1F-60X90	352.143	0	U7DYB	4.104E-02	U5DYB
R1F	B258BR1F-60X90	400.000	0	U7DYB	4.104E-02	U5DYB
R1F	B258BR1F-60X90	447.857	0	U7DYB	4.104E-02	U5DYB
R1F	B258BR1F-60X90	495.714	0	U7DYB	4.104E-02	U5DYB
R1F	B258BR1F-60X90	543.571	0	U7DYB	4.104E-02	U5DYB
R1F	B258BR1F-60X90	591.429	0	U7DYB	4.104E-02	U5DYB
R1F	B258BR1F-60X90	639.286	0	U7DYB	4.104E-02	U5DYB
R1F	B258BR1F-60X90	687.143	0	U7DYB	4.104E-02	U5DYB
R1F	B258BR1F-60X90	735.000	0	U7DYB	4.104E-02	U5DYB
R1F	B260BR1F-60X90	65.000	0	U7DYB	5.734E-02	U5EYA
R1F	B260BR1F-60X90	112.857	0	U7DYB	5.315E-02	U5EYA
R1F	B260BR1F-60X90	160.714	0	U7DYB	4.896E-02	U5EYA
R1F	B260BR1F-60X90	208.571	0	U7DYB	4.477E-02	U5EYA
R1F	B260BR1F-60X90	256.429	0	U7DYB	4.162E-02	U5DYB
R1F	B260BR1F-60X90	304.286	0	U7DYB	4.162E-02	U5DYB
R1F	B260BR1F-60X90	352.143	0	U7DYB	4.162E-02	U5DYB
R1F	B260BR1F-60X90	400.000	0	U7DYB	4.162E-02	U5DYB
R1F	B260BR1F-60X90	447.857	0	U7DYB	4.162E-02	U5DYB
R1F	B260BR1F-60X90	495.714	0	U7DYB	4.162E-02	U5DYB
R1F	B260BR1F-60X90	543.571	0	U7DYB	4.162E-02	U5DYB
R1F	B260BR1F-60X90	591.429	0	U7DYB	4.162E-02	U5DYB
R1F	B260BR1F-60X90	639.286	0	U7DYB	4.162E-02	U5DYB
R1F	B260BR1F-60X90	687.143	0	U7DYB	4.162E-02	U5DYB
R1F	B260BR1F-60X90	735.000	0	U7DYB	4.162E-02	U5DYB
R1F	B262 WB-90X120	75.000	0	U7DYB	1.013E-02	U5DYB
R1F	B262 WB-90X120	125.000	0	U7DYB	1.013E-02	U5DYB
R1F	B262 WB-90X120	175.000	0	U7DYB	1.013E-02	U5DYB
R1F	B262 WB-90X120	225.000	0	U7DYB	1.013E-02	U5DYB
R1F	B262 WB-90X120	275.000	0	U7DYB	1.013E-02	U5DYB
R1F	B262 WB-90X120	325.000	0	U7DYB	1.013E-02	U5DYB
R1F	B262 WB-90X120	375.000	0	U7DYB	1.013E-02	U5DYB
R1F	B262 WB-90X120	425.000	0	U7DYB	1.013E-02	U5DYB

R1F	B262 WB-90X120	475.000	0	U7DYB	1.013E-02	U5DYB
R1F	B262 WB-90X120	525.000	0	U7DYB	1.013E-02	U5DYB
R1F	B262 WB-90X120	575.000	0	U7DYB	1.013E-02	U5DYB
R1F	B262 WB-90X120	625.000	0	U7DYB	1.013E-02	U5DYB
R1F	B262 WB-90X120	675.000	0	U7DYB	1.013E-02	U5DYB
R1F	B262 WB-90X120	725.000	0	U7DYB	1.013E-02	U5DYB
R1F	B266 WB-90X120	75.000	0	U7DYB	9.633E-03	U5DYB
R1F	B266 WB-90X120	125.000	0	U7DYB	9.633E-03	U5DYB
R1F	B266 WB-90X120	175.000	0	U7DYB	9.633E-03	U5DYB
R1F	B266 WB-90X120	225.000	0	U7DYB	9.633E-03	U5DYB
R1F	B266 WB-90X120	275.000	0	U7DYB	9.633E-03	U5DYB
R1F	B266 WB-90X120	325.000	0	U7DYB	9.633E-03	U5DYB
R1F	B266 WB-90X120	375.000	0	U7DYB	9.633E-03	U5DYB
R1F	B266 WB-90X120	425.000	0	U7DYB	9.633E-03	U5DYB
R1F	B266 WB-90X120	475.000	0	U7DYB	9.633E-03	U5DYB
R1F	B266 WB-90X120	525.000	0	U7DYB	9.633E-03	U5DYB
R1F	B266 WB-90X120	575.000	0	U7DYB	9.633E-03	U5DYB
R1F	B266 WB-90X120	625.000	0	U7DYB	9.633E-03	U5DYB
R1F	B266 WB-90X120	675.000	0	U7DYB	9.633E-03	U5DYB
R1F	B266 WB-90X120	725.000	0	U7DYB	9.633E-03	U5DYB
R1F	B268BR1F-60X90	65.000	0	U7DYB	5.177E-02	U5DYA
R1F	B268BR1F-60X90	112.857	0	U7DYB	4.758E-02	U5DYA
R1F	B268BR1F-60X90	160.714	0	U7DYB	4.339E-02	U5DYA
R1F	B268BR1F-60X90	208.571	0	U7DYB	3.921E-02	U5DYA
R1F	B268BR1F-60X90	256.429	0	U7DYB	3.510E-02	U5DYB
R1F	B268BR1F-60X90	304.286	0	U7DYB	3.510E-02	U5DYB
R1F	B268BR1F-60X90	352.143	0	U7DYB	3.510E-02	U5DYB
R1F	B268BR1F-60X90	400.000	0	U7DYB	3.510E-02	U5DYB
R1F	B268BR1F-60X90	447.857	0	U7DYB	3.510E-02	U5DYB
R1F	B268BR1F-60X90	495.714	0	U7DYB	3.510E-02	U5DYB
R1F	B268BR1F-60X90	543.571	0	U7DYB	3.510E-02	U5DYB
R1F	B268BR1F-60X90	591.429	0	U7DYB	3.656E-02	U5DYA
R1F	B268BR1F-60X90	639.286	0	U7DYB	4.075E-02	U5DYA
R1F	B268BR1F-60X90	687.143	0	U7DYB	4.493E-02	U5DYA
R1F	B268BR1F-60X90	735.000	0	U7DYB	4.912E-02	U5DYA
R1F	B270BR1F-60X90	65.000	0	U7DYB	5.074E-02	U5DYA
R1F	B270BR1F-60X90	112.857	0	U7DYB	4.656E-02	U5DYA
R1F	B270BR1F-60X90	160.714	0	U7DYB	4.237E-02	U5DYA
R1F	B270BR1F-60X90	208.571	0	U7DYB	3.818E-02	U5DYA
R1F	B270BR1F-60X90	256.429	0	U7DYB	3.399E-02	U5DYA
R1F	B270BR1F-60X90	304.286	0	U7DYB	3.365E-02	U5DYB
R1F	B270BR1F-60X90	352.143	0	U7DYB	3.365E-02	U5DYB
R1F	B270BR1F-60X90	400.000	0	U7DYB	3.365E-02	U5DYB
R1F	B270BR1F-60X90	447.857	0	U7DYB	3.365E-02	U5DYB
R1F	B270BR1F-60X90	495.714	0	U7DYB	3.365E-02	U5DYB
R1F	B270BR1F-60X90	543.571	0	U7DYB	3.365E-02	U5DYB
R1F	B270BR1F-60X90	591.429	0	U7DYB	3.548E-02	U5DYA
R1F	B270BR1F-60X90	639.286	0	U7DYB	3.967E-02	U5DYA
R1F	B270BR1F-60X90	687.143	0	U7DYB	4.386E-02	U5DYA
R1F	B270BR1F-60X90	735.000	0	U7DYB	4.805E-02	U5DYA
R1F	B272 WB-90X120	75.000	0	U7DYB	1.019E-02	U5DYB
R1F	B272 WB-90X120	125.000	0	U7DYB	1.019E-02	U5DYB
R1F	B272 WB-90X120	175.000	0	U7DYB	1.019E-02	U5DYB
R1F	B272 WB-90X120	225.000	0	U7DYB	1.019E-02	U5DYB
R1F	B272 WB-90X120	275.000	0	U7DYB	1.019E-02	U5DYB
R1F	B272 WB-90X120	325.000	0	U7DYB	1.019E-02	U5DYB
R1F	B272 WB-90X120	375.000	0	U7DYB	1.019E-02	U5DYB
R1F	B272 WB-90X120	425.000	0	U7DYB	1.019E-02	U5DYB
R1F	B272 WB-90X120	475.000	0	U7DYB	1.019E-02	U5DYB
R1F	B272 WB-90X120	525.000	0	U7DYB	1.019E-02	U5DYB
R1F	B272 WB-90X120	575.000	0	U7DYB	1.019E-02	U5DYB
R1F	B272 WB-90X120	625.000	0	U7DYB	1.019E-02	U5DYB
R1F	B272 WB-90X120	675.000	0	U7DYB	1.019E-02	U5DYB
R1F	B272 WB-90X120	725.000	0	U7DYB	1.019E-02	U5DYB
R1F	B276 WB-90X120	75.000	0	U7DYB	1.285E-02	U5DYB
R1F	B276 WB-90X120	125.000	0	U7DYB	1.285E-02	U5DYB
R1F	B276 WB-90X120	175.000	0	U7DYB	1.285E-02	U5DYB
R1F	B276 WB-90X120	225.000	0	U7DYB	1.285E-02	U5DYB
R1F	B276 WB-90X120	275.000	0	U7DYB	1.285E-02	U5DYB
R1F	B276 WB-90X120	325.000	0	U7DYB	1.285E-02	U5DYB
R1F	B276 WB-90X120	375.000	0	U7DYB	1.285E-02	U5DYB
R1F	B276 WB-90X120	425.000	0	U7DYB	1.285E-02	U5DYB
R1F	B276 WB-90X120	475.000	0	U7DYB	1.285E-02	U5DYB
R1F	B276 WB-90X120	525.000	0	U7DYB	1.285E-02	U5DYB
R1F	B276 WB-90X120	575.000	0	U7DYB	1.285E-02	U5DYB
R1F	B276 WB-90X120	625.000	0	U7DYB	1.285E-02	U5DYB
R1F	B276 WB-90X120	675.000	0	U7DYB	1.285E-02	U5DYB

R1F	B276 WB-90X120	725.000	0	U7DYB	1.285E-02	U5DYB
R1F	B278BR1F-60X90	65.000	0	U7DYB	4.530E-02	U5DYA
R1F	B278BR1F-60X90	112.857	0	U7DYB	4.111E-02	U5DYA
R1F	B278BR1F-60X90	160.714	0	U7DYB	3.692E-02	U5DYA
R1F	B278BR1F-60X90	208.571	0	U7DYB	3.531E-02	U5DYB
R1F	B278BR1F-60X90	256.429	0	U7DYB	3.531E-02	U5DYB
R1F	B278BR1F-60X90	304.286	0	U7DYB	3.531E-02	U5DYB
R1F	B278BR1F-60X90	352.143	0	U7DYB	3.531E-02	U5DYB
R1F	B278BR1F-60X90	400.000	0	U7DYB	3.531E-02	U5DYB
R1F	B278BR1F-60X90	447.857	0	U7DYB	3.531E-02	U5DYB
R1F	B278BR1F-60X90	495.714	0	U7DYB	3.531E-02	U5DYB
R1F	B278BR1F-60X90	543.571	0	U7DYB	3.539E-02	U5DYA
R1F	B278BR1F-60X90	591.429	0	U7DYB	3.958E-02	U5DYA
R1F	B278BR1F-60X90	639.286	0	U7DYB	4.377E-02	U5DYA
R1F	B278BR1F-60X90	687.143	0	U7DYB	4.796E-02	U5DYA
R1F	B278BR1F-60X90	735.000	0	U7DYB	5.215E-02	U5DYA
R1F	B280BR1F-60X90	65.000	0	U7DYB	4.413E-02	U5DYA
R1F	B280BR1F-60X90	112.857	0	U7DYB	3.994E-02	U5DYA
R1F	B280BR1F-60X90	160.714	0	U7DYB	3.576E-02	U5DYA
R1F	B280BR1F-60X90	208.571	0	U7DYB	3.358E-02	U5DYB
R1F	B280BR1F-60X90	256.429	0	U7DYB	3.358E-02	U5DYB
R1F	B280BR1F-60X90	304.286	0	U7DYB	3.358E-02	U5DYB
R1F	B280BR1F-60X90	352.143	0	U7DYB	3.358E-02	U5DYB
R1F	B280BR1F-60X90	400.000	0	U7DYB	3.358E-02	U5DYB
R1F	B280BR1F-60X90	447.857	0	U7DYB	3.358E-02	U5DYB
R1F	B280BR1F-60X90	495.714	0	U7DYB	3.358E-02	U5DYB
R1F	B280BR1F-60X90	543.571	0	U7DYB	3.421E-02	U5DYA
R1F	B280BR1F-60X90	591.429	0	U7DYB	3.840E-02	U5DYA
R1F	B280BR1F-60X90	639.286	0	U7DYB	4.259E-02	U5DYA
R1F	B280BR1F-60X90	687.143	0	U7DYB	4.678E-02	U5DYA
R1F	B280BR1F-60X90	735.000	0	U7DYB	5.096E-02	U5DYA
R1F	B282 WB-90X120	75.000	0	U7DYB	1.304E-02	U5DYB
R1F	B282 WB-90X120	125.000	0	U7DYB	1.304E-02	U5DYB
R1F	B282 WB-90X120	175.000	0	U7DYB	1.304E-02	U5DYB
R1F	B282 WB-90X120	225.000	0	U7DYB	1.304E-02	U5DYB
R1F	B282 WB-90X120	275.000	0	U7DYB	1.304E-02	U5DYB
R1F	B282 WB-90X120	325.000	0	U7DYB	1.304E-02	U5DYB
R1F	B282 WB-90X120	375.000	0	U7DYB	1.304E-02	U5DYB
R1F	B282 WB-90X120	425.000	0	U7DYB	1.304E-02	U5DYB
R1F	B282 WB-90X120	475.000	0	U7DYB	1.304E-02	U5DYB
R1F	B282 WB-90X120	525.000	0	U7DYB	1.304E-02	U5DYB
R1F	B282 WB-90X120	575.000	0	U7DYB	1.304E-02	U5DYB
R1F	B282 WB-90X120	625.000	0	U7DYB	1.304E-02	U5DYB
R1F	B282 WB-90X120	675.000	0	U7DYB	1.304E-02	U5DYB
R1F	B282 WB-90X120	725.000	0	U7DYB	1.304E-02	U5DYB
R1F	B286 WB-90X120	75.000	0	U7DYB	3.081E-02	U5DYB
R1F	B286 WB-90X120	122.500	0	U7DYB	3.081E-02	U5DYB
R1F	B286 WB-90X120	170.000	0	U7DYB	3.081E-02	U5DYB
R1F	B286 WB-90X120	217.500	0	U7DYB	3.081E-02	U5DYB
R1F	B286 WB-90X120	265.000	0	U7DYB	3.081E-02	U5DYB
R1F	B286 WB-90X120	312.500	0	U7DYB	3.081E-02	U5DYB
R1F	B286 WB-90X120	360.000	0	U7DYB	3.081E-02	U5DYB
R1F	B286 WB-90X120	407.500	0	U7DYB	3.081E-02	U5DYB
R1F	B286 WB-90X120	455.000	0	U7DYB	3.081E-02	U5DYB
R1F	B286 WB-90X120	502.500	0	U7DYB	3.081E-02	U5DYB
R1F	B286 WB-90X120	550.000	0	U7DYB	3.081E-02	U5DYB
R1F	B288BR1F-60X90	65.000	0	U7DYB	9.488E-02	U5DYB
R1F	B288BR1F-60X90	114.500	0	U7DYB	9.488E-02	U5DYB
R1F	B288BR1F-60X90	164.000	0	U7DYB	9.488E-02	U5DYB
R1F	B288BR1F-60X90	213.500	0	U7DYB	9.488E-02	U5DYB
R1F	B288BR1F-60X90	263.000	0	U7DYB	9.488E-02	U5DYB
R1F	B288BR1F-60X90	312.500	0	U7DYB	9.488E-02	U5DYB
R1F	B288BR1F-60X90	362.000	0	U7DYB	9.488E-02	U5DYB
R1F	B288BR1F-60X90	411.500	0	U7DYB	9.488E-02	U5DYB
R1F	B288BR1F-60X90	461.000	0	U7DYB	9.488E-02	U5DYB
R1F	B288BR1F-60X90	510.500	0	U7DYB	9.488E-02	U5DYB
R1F	B288BR1F-60X90	560.000	0	U7DYB	9.488E-02	U5DYB
R1F	B290BR1F-60X90	65.000	0	U7DYB	9.534E-02	U5DYB
R1F	B290BR1F-60X90	114.500	0	U7DYB	9.534E-02	U5DYB
R1F	B290BR1F-60X90	164.000	0	U7DYB	9.534E-02	U5DYB
R1F	B290BR1F-60X90	213.500	0	U7DYB	9.534E-02	U5DYB
R1F	B290BR1F-60X90	263.000	0	U7DYB	9.534E-02	U5DYB
R1F	B290BR1F-60X90	312.500	0	U7DYB	9.534E-02	U5DYB
R1F	B290BR1F-60X90	362.000	0	U7DYB	9.534E-02	U5DYB
R1F	B290BR1F-60X90	411.500	0	U7DYB	9.534E-02	U5DYB
R1F	B290BR1F-60X90	461.000	0	U7DYB	9.534E-02	U5DYB

R1F	B290BR1F-60X90	510.500	0	U7DYB	9.534E-02	U5DYB
R1F	B290BR1F-60X90	560.000	0	U7DYB	9.534E-02	U5DYB
R1F	B292 WB-90X120	75.000	0	U7DYB	2.997E-02	U5DYB
R1F	B292 WB-90X120	122.500	0	U7DYB	2.997E-02	U5DYB
R1F	B292 WB-90X120	170.000	0	U7DYB	2.997E-02	U5DYB
R1F	B292 WB-90X120	217.500	0	U7DYB	2.997E-02	U5DYB
R1F	B292 WB-90X120	265.000	0	U7DYB	2.997E-02	U5DYB
R1F	B292 WB-90X120	312.500	0	U7DYB	2.997E-02	U5DYB
R1F	B292 WB-90X120	360.000	0	U7DYB	2.997E-02	U5DYB
R1F	B292 WB-90X120	407.500	0	U7DYB	2.997E-02	U5DYB
R1F	B292 WB-90X120	455.000	0	U7DYB	2.997E-02	U5DYB
R1F	B292 WB-90X120	502.500	0	U7DYB	2.997E-02	U5DYB
R1F	B292 WB-90X120	550.000	0	U7DYB	2.997E-02	U5DYB
R1F	B296 WB-90X120	75.000	0	U7DYB	2.230E-02	U5DYB
R1F	B296 WB-90X120	122.500	0	U7DYB	2.230E-02	U5DYB
R1F	B296 WB-90X120	170.000	0	U7DYB	2.230E-02	U5DYB
R1F	B296 WB-90X120	217.500	0	U7DYB	2.230E-02	U5DYB
R1F	B296 WB-90X120	265.000	0	U7DYB	2.230E-02	U5DYB
R1F	B296 WB-90X120	312.500	0	U7DYB	2.230E-02	U5DYB
R1F	B296 WB-90X120	360.000	0	U7DYB	2.230E-02	U5DYB
R1F	B296 WB-90X120	407.500	0	U7DYB	2.230E-02	U5DYB
R1F	B296 WB-90X120	455.000	0	U7DYB	2.230E-02	U5DYB
R1F	B296 WB-90X120	502.500	0	U7DYB	2.230E-02	U5DYB
R1F	B296 WB-90X120	550.000	0	U7DYB	2.230E-02	U5DYB
R1F	B298BR1F-60X90	65.000	0	U7DYB	2.665E-01	U5DYB
R1F	B298BR1F-60X90	113.500	0	U7DYB	2.665E-01	U5DYB
R1F	B298BR1F-60X90	162.000	0	U7DYB	2.665E-01	U5DYB
R1F	B298BR1F-60X90	210.500	0	U7DYB	2.665E-01	U5DYB
R1F	B298BR1F-60X90	259.000	0	U7DYB	2.665E-01	U5DYB
R1F	B298BR1F-60X90	307.500	0	U7DYB	2.665E-01	U5DYB
R1F	B298BR1F-60X90	356.000	0	U7DYB	2.665E-01	U5DYB
R1F	B298BR1F-60X90	404.500	0	U7DYB	2.665E-01	U5DYB
R1F	B298BR1F-60X90	453.000	0	U7DYB	2.665E-01	U5DYB
R1F	B298BR1F-60X90	501.500	0	U7DYB	2.665E-01	U5DYB
R1F	B298BR1F-60X90	550.000	0	U7DYB	2.665E-01	U5DYB
R1F	B300BR1F-60X90	65.000	0	U7DYB	2.678E-01	U5DYB
R1F	B300BR1F-60X90	113.500	0	U7DYB	2.678E-01	U5DYB
R1F	B300BR1F-60X90	162.000	0	U7DYB	2.678E-01	U5DYB
R1F	B300BR1F-60X90	210.500	0	U7DYB	2.678E-01	U5DYB
R1F	B300BR1F-60X90	259.000	0	U7DYB	2.678E-01	U5DYB
R1F	B300BR1F-60X90	307.500	0	U7DYB	2.678E-01	U5DYB
R1F	B300BR1F-60X90	356.000	0	U7DYB	2.678E-01	U5DYB
R1F	B300BR1F-60X90	404.500	0	U7DYB	2.678E-01	U5DYB
R1F	B300BR1F-60X90	453.000	0	U7DYB	2.678E-01	U5DYB
R1F	B300BR1F-60X90	501.500	0	U7DYB	2.678E-01	U5DYB
R1F	B300BR1F-60X90	550.000	0	U7DYB	2.678E-01	U5DYB
R1F	B302 WB-90X120	75.000	0	U7DYB	2.178E-02	U5DYB
R1F	B302 WB-90X120	122.500	0	U7DYB	2.178E-02	U5DYB
R1F	B302 WB-90X120	170.000	0	U7DYB	2.178E-02	U5DYB
R1F	B302 WB-90X120	217.500	0	U7DYB	2.178E-02	U5DYB
R1F	B302 WB-90X120	265.000	0	U7DYB	2.178E-02	U5DYB
R1F	B302 WB-90X120	312.500	0	U7DYB	2.178E-02	U5DYB
R1F	B302 WB-90X120	360.000	0	U7DYB	2.178E-02	U5DYB
R1F	B302 WB-90X120	407.500	0	U7DYB	2.178E-02	U5DYB
R1F	B302 WB-90X120	455.000	0	U7DYB	2.178E-02	U5DYB
R1F	B302 WB-90X120	502.500	0	U7DYB	2.178E-02	U5DYB
R1F	B302 WB-90X120	550.000	0	U7DYB	2.178E-02	U5DYB
R1F	B303WB-100X120	75.000	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	123.158	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	171.316	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	219.474	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	267.632	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	315.789	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	363.947	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	412.105	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	460.263	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	508.421	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	556.579	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	604.737	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	652.895	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	701.053	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	749.211	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	797.368	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	845.526	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	893.684	0	U7DYB	1.144E-02	U5DYB
R1F	B303WB-100X120	941.842	0	U7DYB	1.144E-02	U5DYB

R1F	B303WB-100X120	990.000	0	U7DYB	1.144E-02	U5DYB
R1F	B304WB-100X120	60.000	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	108.158	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	156.316	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	204.474	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	252.632	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	300.789	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	348.947	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	397.105	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	445.263	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	493.421	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	541.579	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	589.737	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	637.895	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	686.053	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	734.211	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	782.368	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	830.526	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	878.684	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	926.842	0	U7DYB	1.470E-02	U5DYB
R1F	B304WB-100X120	975.000	0	U7DYB	1.470E-02	U5DYB
R1F	B305WB-100X120	75.000	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	123.571	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	172.143	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	220.714	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	269.286	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	317.857	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	366.429	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	415.000	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	463.571	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	512.143	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	560.714	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	609.286	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	657.857	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	706.429	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	755.000	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	803.571	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	852.143	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	900.714	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	949.286	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	997.857	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	1046.429	0	U7DYB	1.244E-02	U5DYB
R1F	B305WB-100X120	1095.000	0	U7DYB	1.244E-02	U5DYB
R1F	B306WB-100X120	60.000	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	107.647	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	155.294	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	202.941	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	250.588	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	298.235	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	345.882	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	393.529	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	441.176	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	488.824	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	536.471	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	584.118	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	631.765	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	679.412	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	727.059	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	774.706	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	822.353	0	U7DYB	1.863E-02	U5DYB
R1F	B306WB-100X120	870.000	0	U7DYB	1.863E-02	U5DYB
R1F	B307WB-100X120	75.000	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	123.158	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	171.316	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	219.474	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	267.632	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	315.789	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	363.947	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	412.105	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	460.263	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	508.421	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	556.579	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	604.737	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	652.895	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	701.053	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	749.211	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	797.368	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	845.526	0	U7DYB	1.405E-02	U5DYB

R1F	B307WB-100X120	893.684	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	941.842	0	U7DYB	1.405E-02	U5DYB
R1F	B307WB-100X120	990.000	0	U7DYB	1.405E-02	U5DYB
R1F	B308WB-100X120	60.000	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	108.158	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	156.316	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	204.474	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	252.632	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	300.789	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	348.947	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	397.105	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	445.263	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	493.421	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	541.579	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	589.737	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	637.895	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	686.053	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	734.211	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	782.368	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	830.526	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	878.684	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	926.842	0	U7DYB	1.112E-02	U5DYB
R1F	B308WB-100X120	975.000	0	U7DYB	1.112E-02	U5DYB
3F	B1R1B-90X120	45.000	0	U7DYB	3.304E-02	U5EXA
3F	B1R1B-90X120	93.500	0	U7DYB	3.039E-02	U5EXA
3F	B1R1B-90X120	142.000	0	U7DYB	1.215E-02	U7EXA
3F	B1R1B-90X120	190.500	0	U7DYB	9.580E-03	U7EXA
3F	B1R1B-90X120	239.000	0	U7DYB	9.435E-03	U7DYB
3F	B1R1B-90X120	287.500	0	U7DYB	9.435E-03	U7DYB
3F	B1R1B-90X120	336.000	0	U7DYB	9.435E-03	U7DYB
3F	B1R1B-90X120	384.500	0	U7DYB	9.435E-03	U7DYB
3F	B1R1B-90X120	433.000	0	U7DYB	2.311E-02	U5EXA
3F	B1R1B-90X120	481.500	0	U7DYB	2.589E-02	U5EXA
3F	B1R1B-90X120	530.000	0	U7DYB	1.223E-02	U7EXA
3F	B1R1B-90X120	530.000	0	U7DYB	2.445E-02	U5EXA
3F	B1R1B-90X120	579.444	0	U7DYB	2.348E-02	U5EXA
3F	B1R1B-90X120	628.889	0	U7DYB	1.064E-02	U7EXA
3F	B1R1B-90X120	678.333	0	U7DYB	9.435E-03	U7DYB
3F	B1R1B-90X120	727.778	0	U7DYB	9.435E-03	U7DYB
3F	B1R1B-90X120	777.222	0	U7DYB	9.435E-03	U7DYB
3F	B1R1B-90X120	826.667	0	U7DYB	9.435E-03	U7DYB
3F	B1R1B-90X120	876.111	0	U7DYB	1.135E-02	U7EXA
3F	B1R1B-90X120	925.556	0	U7DYB	1.339E-02	U7EXA
3F	B1R1B-90X120	975.000	0	U7DYB	3.112E-02	U5EXA
3F	B2R1B-90X120	55.000	0	U7DYB	3.226E-02	U5EXA
3F	B2R1B-90X120	104.444	0	U7DYB	2.915E-02	U5EXA
3F	B2R1B-90X120	153.889	0	U7DYB	1.801E-02	U5DYB
3F	B2R1B-90X120	203.333	0	U7DYB	1.539E-02	U5DYB
3F	B2R1B-90X120	252.778	0	U7DYB	1.205E-02	U5DYB
3F	B2R1B-90X120	302.222	0	U7DYB	1.242E-02	U5DYB
3F	B2R1B-90X120	351.667	0	U7DYB	1.496E-02	U5DYB
3F	B2R1B-90X120	401.111	0	U7DYB	2.173E-02	U5EXA
3F	B2R1B-90X120	450.556	0	U7DYB	2.463E-02	U5EXA
3F	B2R1B-90X120	500.000	0	U7DYB	1.822E-02	U5DYB
3F	B2R1B-90X120	500.000	0	U7DYB	2.399E-02	U5EXA
3F	B2R1B-90X120	547.222	0	U7DYB	2.311E-02	U5EXA
3F	B2R1B-90X120	594.444	0	U7DYB	2.047E-02	U5EXA
3F	B2R1B-90X120	641.667	0	U7DYB	1.494E-02	U5DYB
3F	B2R1B-90X120	688.889	0	U7DYB	1.263E-02	U5DYB
3F	B2R1B-90X120	736.111	0	U7DYB	1.155E-02	U5DYB
3F	B2R1B-90X120	783.333	0	U7DYB	1.464E-02	U5DYB
3F	B2R1B-90X120	830.556	0	U7DYB	1.706E-02	U5DYB
3F	B2R1B-90X120	877.778	0	U7DYB	2.762E-02	U5EXA
3F	B2R1B-90X120	925.000	0	U7DYB	3.055E-02	U5EXA
3F	B3R1B-90X120	55.000	0	U7DYB	5.447E-02	U5EXA
3F	B3R1B-90X120	102.308	0	U7DYB	5.153E-02	U5EXA
3F	B3R1B-90X120	149.615	0	U7DYB	4.683E-02	U5EXA
3F	B3R1B-90X120	196.923	0	U7DYB	1.946E-02	U7EXA
3F	B3R1B-90X120	244.231	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	291.538	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	338.846	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	386.154	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	433.462	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	480.769	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	528.077	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	575.385	0	U7DYB	3.905E-02	U5EXA
3F	B3R1B-90X120	622.692	0	U7DYB	4.170E-02	U5EXA
3F	B3R1B-90X120	670.000	0	U7DYB	1.975E-02	U7EXA

3F	B3R1B-90X120	670.000	0	U7DYB	4.157E-02	U5EXA
3F	B3R1B-90X120	717.917	0	U7DYB	4.066E-02	U5EXA
3F	B3R1B-90X120	765.833	0	U7DYB	3.795E-02	U5EXA
3F	B3R1B-90X120	813.750	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	861.667	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	909.583	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	957.500	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	1005.417	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	1053.333	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	1101.250	0	U7DYB	1.776E-02	U7DYB
3F	B3R1B-90X120	1149.167	0	U7DYB	1.968E-02	U7EXA
3F	B3R1B-90X120	1197.083	0	U7DYB	2.192E-02	U7EXA
3F	B3R1B-90X120	1245.000	0	U7DYB	5.069E-02	U5EXA
3F	B4 WB-90X120	75.000	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	123.824	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	172.647	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	221.471	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	270.294	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	319.118	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	367.941	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	416.765	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	465.588	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	514.412	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	563.235	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	612.059	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	660.882	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	709.706	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	758.529	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	807.353	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	856.176	0	U7DYB	1.171E-02	U5DYB
3F	B4 WB-90X120	905.000	0	U7DYB	1.171E-02	U5DYB
3F	B5 WB-90X120	60.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	110.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	160.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	210.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	260.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	310.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	360.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	410.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	460.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	510.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	560.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	610.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	660.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	710.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	760.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	810.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	860.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	910.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	960.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	1010.000	0	U7DYB	8.530E-03	U5DYB
3F	B5 WB-90X120	1060.000	0	U7DYB	8.530E-03	U5DYB
3F	B6 WB-90X120	75.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	125.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	175.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	225.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	275.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	325.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	375.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	425.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	475.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	525.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	575.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	625.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	675.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	725.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	775.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	825.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	875.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	925.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	975.000	0	U7DYB	1.388E-02	U5DYB
3F	B6 WB-90X120	1025.000	0	U7DYB	1.388E-02	U5DYB
3F	B7 WB-90X120	60.000	0	U7DYB	1.111E-02	U5DYB
3F	B7 WB-90X120	108.889	0	U7DYB	1.111E-02	U5DYB
3F	B7 WB-90X120	157.778	0	U7DYB	1.111E-02	U5DYB
3F	B7 WB-90X120	206.667	0	U7DYB	1.111E-02	U5DYB
3F	B7 WB-90X120	255.556	0	U7DYB	1.111E-02	U5DYB
3F	B7 WB-90X120	304.444	0	U7DYB	1.111E-02	U5DYB

3F	B7	WB-90X120	353.333	0	U7DYB 1.111E-02	U5DYB
3F	B7	WB-90X120	402.222	0	U7DYB 1.111E-02	U5DYB
3F	B7	WB-90X120	451.111	0	U7DYB 1.111E-02	U5DYB
3F	B7	WB-90X120	500.000	0	U7DYB 1.111E-02	U5DYB
3F	B7	WB-90X120	548.889	0	U7DYB 1.111E-02	U5DYB
3F	B7	WB-90X120	597.778	0	U7DYB 1.111E-02	U5DYB
3F	B7	WB-90X120	646.667	0	U7DYB 1.111E-02	U5DYB
3F	B7	WB-90X120	695.556	0	U7DYB 1.111E-02	U5DYB
3F	B7	WB-90X120	744.444	0	U7DYB 1.111E-02	U5DYB
3F	B7	WB-90X120	793.333	0	U7DYB 1.111E-02	U5DYB
3F	B7	WB-90X120	842.222	0	U7DYB 1.111E-02	U5DYB
3F	B7	WB-90X120	891.111	0	U7DYB 1.111E-02	U5DYB
3F	B7	WB-90X120	940.000	0	U7DYB 1.111E-02	U5DYB
3F	B8	WB-90X120	75.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	125.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	175.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	225.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	275.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	325.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	375.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	425.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	475.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	525.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	575.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	625.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	675.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	725.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	775.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	825.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	875.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	925.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	975.000	0	U7DYB 1.328E-02	U5DYB
3F	B8	WB-90X120	1025.000	0	U7DYB 1.328E-02	U5DYB
3F	B9	WB-90X120	60.000	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	108.889	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	157.778	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	206.667	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	255.556	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	304.444	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	353.333	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	402.222	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	451.111	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	500.000	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	548.889	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	597.778	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	646.667	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	695.556	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	744.444	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	793.333	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	842.222	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	891.111	0	U7DYB 1.603E-02	U5DYB
3F	B9	WB-90X120	940.000	0	U7DYB 1.603E-02	U5DYB
3F	B10R1B	-90X120	45.000	0	U7DYB 5.852E-02	U5EXB
3F	B10R1B	-90X120	92.333	0	U7DYB 5.581E-02	U5EXB
3F	B10R1B	-90X120	139.667	0	U7DYB 5.266E-02	U5DYB
3F	B10R1B	-90X120	187.000	0	U7DYB 5.037E-02	U5DYB
3F	B10R1B	-90X120	234.333	0	U7DYB 4.741E-02	U5DYB
3F	B10R1B	-90X120	281.667	0	U7DYB 4.383E-02	U5DYB
3F	B10R1B	-90X120	329.000	0	U7DYB 4.010E-02	U5DYB
3F	B10R1B	-90X120	376.333	0	U7DYB 3.638E-02	U5DYB
3F	B10R1B	-90X120	423.667	0	U7DYB 3.653E-02	U5DYB
3F	B10R1B	-90X120	471.000	0	U7DYB 4.025E-02	U5DYB
3F	B10R1B	-90X120	518.333	0	U7DYB 4.397E-02	U5DYB
3F	B10R1B	-90X120	565.667	0	U7DYB 4.756E-02	U5DYB
3F	B10R1B	-90X120	613.000	0	U7DYB 5.051E-02	U5DYB
3F	B10R1B	-90X120	660.333	0	U7DYB 5.284E-02	U5EXA
3F	B10R1B	-90X120	707.667	0	U7DYB 5.732E-02	U5EXB
3F	B10R1B	-90X120	755.000	0	U7DYB 6.002E-02	U5EXB
3F	B11	BB-50X80	0.000	0	U7DYB 3.281E-02	U2
3F	B11	BB-50X80	50.000	0	U7DYB 2.766E-02	U2
3F	B11	BB-50X80	100.000	0	U7DYB 1.616E-02	U2
3F	B11	BB-50X80	150.000	0	U7DYB 0	U7DYB
3F	B11	BB-50X80	200.000	0	U7DYB 0	U7DYB
3F	B11	BB-50X80	250.000	0	U7DYB 0	U7DYB
3F	B11	BB-50X80	300.000	0	U7DYB 0	U7DYB
3F	B11	BB-50X80	350.000	0	U7DYB 0	U7DYB
3F	B11	BB-50X80	400.000	0	U7DYB 0	U7DYB
3F	B11	BB-50X80	450.000	0	U7DYB 0	U7DYB

3F	B11	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B11	BB-50X80	550.000	0	U7DYB	2.801E-02	U2
3F	B11	BB-50X80	600.000	0	U7DYB	5.856E-02	U2
3F	B11	BB-50X80	650.000	0	U7DYB	8.276E-02	U2
3F	B11	BB-50X80	700.000	0	U7DYB	1.006E-01	U2
3F	B11	BB-50X80	750.000	0	U7DYB	1.121E-01	U2
3F	B11	BB-50X80	800.000	0	U7DYB	1.173E-01	U2
3F	B12	B-60X90	55.000	0	U7DYB	2.072E-01	U5DYB
3F	B12	B-60X90	105.000	0	U7DYB	1.945E-01	U5DYB
3F	B12	B-60X90	155.000	0	U7DYB	1.760E-01	U5DYB
3F	B12	B-60X90	205.000	0	U7DYB	1.326E-01	U5DYB
3F	B12	B-60X90	255.000	0	U7DYB	1.231E-01	U5DYB
3F	B12	B-60X90	305.000	0	U7DYB	1.128E-01	U5DYB
3F	B12	B-60X90	355.000	0	U7DYB	1.025E-01	U5DYB
3F	B12	B-60X90	405.000	0	U7DYB	9.221E-02	U5DYB
3F	B12	B-60X90	455.000	0	U7DYB	9.337E-02	U5DYB
3F	B12	B-60X90	505.000	0	U7DYB	1.037E-01	U5DYB
3F	B12	B-60X90	555.000	0	U7DYB	1.140E-01	U5DYB
3F	B12	B-60X90	605.000	0	U7DYB	1.230E-01	U5DYB
3F	B12	B-60X90	655.000	0	U7DYB	1.301E-01	U5DYB
3F	B12	B-60X90	705.000	0	U7DYB	1.350E-01	U5DYB
3F	B12	B-60X90	755.000	0	U7DYB	1.379E-01	U5DYB
3F	B13	BB-50X80	0.000	0	U7DYB	2.800E-02	U2
3F	B13	BB-50X80	50.000	0	U7DYB	2.285E-02	U2
3F	B13	BB-50X80	100.000	0	U7DYB	1.135E-02	U2
3F	B13	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	550.000	0	U7DYB	2.351E-02	U2
3F	B13	BB-50X80	600.000	0	U7DYB	5.400E-02	U2
3F	B13	BB-50X80	650.000	0	U7DYB	7.820E-02	U2
3F	B13	BB-50X80	700.000	0	U7DYB	9.605E-02	U2
3F	B13	BB-50X80	750.000	0	U7DYB	1.076E-01	U2
3F	B13	BB-50X80	800.000	0	U7DYB	1.127E-01	U2
3F	B14R1B	-90X120	55.000	0	U7DYB	1.218E-01	U5EYB
3F	B14R1B	-90X120	104.286	0	U7DYB	1.191E-01	U5DYB
3F	B14R1B	-90X120	153.571	0	U7DYB	1.154E-01	U5DYB
3F	B14R1B	-90X120	202.857	0	U7DYB	1.101E-01	U5DYB
3F	B14R1B	-90X120	252.143	0	U7DYB	1.035E-01	U5DYB
3F	B14R1B	-90X120	301.429	0	U7DYB	9.596E-02	U5DYB
3F	B14R1B	-90X120	350.714	0	U7DYB	8.772E-02	U5DYB
3F	B14R1B	-90X120	400.000	0	U7DYB	7.931E-02	U5DYB
3F	B14R1B	-90X120	449.286	0	U7DYB	8.688E-02	U5DYB
3F	B14R1B	-90X120	498.571	0	U7DYB	9.512E-02	U5DYB
3F	B14R1B	-90X120	547.857	0	U7DYB	1.027E-01	U5DYB
3F	B14R1B	-90X120	597.143	0	U7DYB	1.093E-01	U5DYB
3F	B14R1B	-90X120	646.429	0	U7DYB	1.145E-01	U5DYB
3F	B14R1B	-90X120	695.714	0	U7DYB	1.183E-01	U5DYB
3F	B14R1B	-90X120	745.000	0	U7DYB	1.206E-01	U5DYB
3F	B15	BB-50X80	0.000	0	U7DYB	4.683E-02	U2
3F	B15	BB-50X80	50.000	0	U7DYB	4.168E-02	U2
3F	B15	BB-50X80	100.000	0	U7DYB	3.018E-02	U2
3F	B15	BB-50X80	150.000	0	U7DYB	1.232E-02	U2
3F	B15	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	500.000	0	U7DYB	1.629E-02	U2
3F	B15	BB-50X80	550.000	0	U7DYB	5.319E-02	U2
3F	B15	BB-50X80	600.000	0	U7DYB	8.374E-02	U2
3F	B15	BB-50X80	650.000	0	U7DYB	1.079E-01	U2
3F	B15	BB-50X80	700.000	0	U7DYB	1.258E-01	U2
3F	B15	BB-50X80	750.000	0	U7DYB	1.373E-01	U2
3F	B15	BB-50X80	800.000	0	U7DYB	1.424E-01	U2
3F	B16	WB-90X120	75.000	0	U7DYB	8.377E-02	U5DYB
3F	B16	WB-90X120	125.000	0	U7DYB	8.229E-02	U5DYB
3F	B16	WB-90X120	175.000	0	U7DYB	8.006E-02	U5DYB
3F	B16	WB-90X120	225.000	0	U7DYB	7.710E-02	U5DYB
3F	B16	WB-90X120	275.000	0	U7DYB	7.339E-02	U5DYB
3F	B16	WB-90X120	325.000	0	U7DYB	6.894E-02	U5DYB

3F	B16	WB-90X120	375.000	0	U7DYB	6.412E-02	U5DYB
3F	B16	WB-90X120	425.000	0	U7DYB	6.353E-02	U5DYB
3F	B16	WB-90X120	475.000	0	U7DYB	6.835E-02	U5DYB
3F	B16	WB-90X120	525.000	0	U7DYB	7.280E-02	U5DYB
3F	B16	WB-90X120	575.000	0	U7DYB	7.651E-02	U5DYB
3F	B16	WB-90X120	625.000	0	U7DYB	7.948E-02	U5DYB
3F	B16	WB-90X120	675.000	0	U7DYB	8.170E-02	U5DYB
3F	B16	WB-90X120	725.000	0	U7DYB	8.319E-02	U5DYB
3F	B22	WB-90X120	75.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B22	WB-90X120	125.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B22	WB-90X120	175.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B22	WB-90X120	225.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B22	WB-90X120	275.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B22	WB-90X120	325.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B22	WB-90X120	375.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B22	WB-90X120	425.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B22	WB-90X120	475.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B22	WB-90X120	525.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B22	WB-90X120	575.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B22	WB-90X120	625.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B22	WB-90X120	675.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B22	WB-90X120	725.000	2.463E-02	U5DXA	2.396E-02	U5DYB
3F	B23	B-60X90	45.000	0	U7DYB	3.920E-01	U5EXB
3F	B23	B-60X90	93.500	0	U7DYB	3.809E-01	U5EXB
3F	B23	B-60X90	142.000	0	U7DYB	3.643E-01	U5EXB
3F	B23	B-60X90	190.500	0	U7DYB	3.423E-01	U5EXB
3F	B23	B-60X90	239.000	0	U7DYB	2.523E-01	U5DYB
3F	B23	B-60X90	287.500	0	U7DYB	2.422E-01	U5DYB
3F	B23	B-60X90	336.000	0	U7DYB	2.335E-01	U5DYB
3F	B23	B-60X90	384.500	0	U7DYB	2.267E-01	U5DYB
3F	B23	B-60X90	433.000	0	U7DYB	2.218E-01	U5DYB
3F	B23	B-60X90	481.500	0	U7DYB	2.189E-01	U5DYB
3F	B23	B-60X90	530.000	0	U7DYB	2.179E-01	U5DYB
3F	B23	B-60X90	530.000	0	U7DYB	2.242E-01	U5DYB
3F	B23	B-60X90	575.500	0	U7DYB	2.250E-01	U5DYB
3F	B23	B-60X90	621.000	0	U7DYB	2.276E-01	U5DYB
3F	B23	B-60X90	666.500	0	U7DYB	2.319E-01	U5DYB
3F	B23	B-60X90	712.000	0	U7DYB	2.378E-01	U5DYB
3F	B23	B-60X90	757.500	0	U7DYB	2.455E-01	U5DYB
3F	B23	B-60X90	803.000	0	U7DYB	2.545E-01	U5DYB
3F	B23	B-60X90	848.500	0	U7DYB	3.373E-01	U5EXB
3F	B23	B-60X90	894.000	0	U7DYB	3.571E-01	U5EXB
3F	B23	B-60X90	939.500	0	U7DYB	3.722E-01	U5EXB
3F	B23	B-60X90	985.000	0	U7DYB	3.825E-01	U5EXB
3F	B24	B-60X90	45.000	0	U7DYB	3.476E-01	U5EXB
3F	B24	B-60X90	90.500	0	U7DYB	3.373E-01	U5EXB
3F	B24	B-60X90	136.000	0	U7DYB	3.222E-01	U5EXB
3F	B24	B-60X90	181.500	0	U7DYB	2.419E-01	U5DYB
3F	B24	B-60X90	227.000	0	U7DYB	2.342E-01	U5DYB
3F	B24	B-60X90	272.500	0	U7DYB	2.253E-01	U5DYB
3F	B24	B-60X90	318.000	0	U7DYB	2.176E-01	U5DYB
3F	B24	B-60X90	363.500	0	U7DYB	2.116E-01	U5DYB
3F	B24	B-60X90	409.000	0	U7DYB	2.074E-01	U5DYB
3F	B24	B-60X90	454.500	0	U7DYB	2.048E-01	U5DYB
3F	B24	B-60X90	500.000	0	U7DYB	2.039E-01	U5DYB
3F	B24	B-60X90	500.000	0	U7DYB	2.177E-01	U5DYB
3F	B24	B-60X90	547.222	0	U7DYB	2.186E-01	U5DYB
3F	B24	B-60X90	594.444	0	U7DYB	2.214E-01	U5DYB
3F	B24	B-60X90	641.667	0	U7DYB	2.259E-01	U5DYB
3F	B24	B-60X90	688.889	0	U7DYB	2.324E-01	U5DYB
3F	B24	B-60X90	736.111	0	U7DYB	2.407E-01	U5DYB
3F	B24	B-60X90	783.333	0	U7DYB	3.347E-01	U5EXB
3F	B24	B-60X90	830.556	0	U7DYB	3.569E-01	U5EXB
3F	B24	B-60X90	877.778	0	U7DYB	3.739E-01	U5EXB
3F	B24	B-60X90	925.000	0	U7DYB	3.857E-01	U5EXB
3F	B25	B-80X100	55.000	0	U7DYB	4.648E-01	U5EXB
3F	B25	B-80X100	102.308	0	U7DYB	4.527E-01	U5EXB
3F	B25	B-80X100	149.615	0	U7DYB	4.361E-01	U5EXB
3F	B25	B-80X100	196.923	0	U7DYB	4.149E-01	U5EXB
3F	B25	B-80X100	244.231	0	U7DYB	3.892E-01	U5EXB
3F	B25	B-80X100	291.538	0	U7DYB	2.854E-01	U5DYB
3F	B25	B-80X100	338.846	0	U7DYB	2.745E-01	U5DYB
3F	B25	B-80X100	386.154	0	U7DYB	2.639E-01	U5DYB
3F	B25	B-80X100	433.462	0	U7DYB	2.549E-01	U5DYB
3F	B25	B-80X100	480.769	0	U7DYB	2.475E-01	U5DYB
3F	B25	B-80X100	528.077	0	U7DYB	2.418E-01	U5DYB
3F	B25	B-80X100	575.385	0	U7DYB	2.377E-01	U5DYB
3F	B25	B-80X100	622.692	0	U7DYB	2.353E-01	U5DYB

3F	B25	B-80X100	670.000	0	U7DYB	2.345E-01	U5DYB
3F	B25	B-80X100	670.000	0	U7DYB	2.453E-01	U5DYB
3F	B25	B-80X100	717.917	0	U7DYB	2.461E-01	U5DYB
3F	B25	B-80X100	765.833	0	U7DYB	2.487E-01	U5DYB
3F	B25	B-80X100	813.750	0	U7DYB	2.528E-01	U5DYB
3F	B25	B-80X100	861.667	0	U7DYB	2.587E-01	U5DYB
3F	B25	B-80X100	909.583	0	U7DYB	2.662E-01	U5DYB
3F	B25	B-80X100	957.500	0	U7DYB	2.755E-01	U5DYB
3F	B25	B-80X100	1005.417	0	U7DYB	2.863E-01	U5DYB
3F	B25	B-80X100	1053.333	0	U7DYB	3.944E-01	U5EXB
3F	B25	B-80X100	1101.250	0	U7DYB	4.227E-01	U5EXB
3F	B25	B-80X100	1149.167	0	U7DYB	4.462E-01	U5EXB
3F	B25	B-80X100	1197.083	0	U7DYB	4.651E-01	U5EXB
3F	B25	B-80X100	1245.000	0	U7DYB	4.793E-01	U5EXB
3F	B29R1B	B-90X120	45.000	0	U7DYB	5.919E-02	U5EYB
3F	B29R1B	B-90X120	92.333	0	U7DYB	5.662E-02	U5EYA
3F	B29R1B	B-90X120	139.667	0	U7DYB	5.266E-02	U5DYB
3F	B29R1B	B-90X120	187.000	0	U7DYB	5.036E-02	U5DYB
3F	B29R1B	B-90X120	234.333	0	U7DYB	4.741E-02	U5DYB
3F	B29R1B	B-90X120	281.667	0	U7DYB	4.382E-02	U5DYB
3F	B29R1B	B-90X120	329.000	0	U7DYB	4.010E-02	U5DYB
3F	B29R1B	B-90X120	376.333	0	U7DYB	3.638E-02	U5DYB
3F	B29R1B	B-90X120	423.667	0	U7DYB	3.631E-02	U5DYB
3F	B29R1B	B-90X120	471.000	0	U7DYB	4.004E-02	U5DYB
3F	B29R1B	B-90X120	518.333	0	U7DYB	4.376E-02	U5DYB
3F	B29R1B	B-90X120	565.667	0	U7DYB	4.734E-02	U5DYB
3F	B29R1B	B-90X120	613.000	0	U7DYB	5.030E-02	U5DYB
3F	B29R1B	B-90X120	660.333	0	U7DYB	5.259E-02	U5DYB
3F	B29R1B	B-90X120	707.667	0	U7DYB	5.689E-02	U5EYA
3F	B29R1B	B-90X120	755.000	0	U7DYB	5.950E-02	U5EYB
3F	B30	BB-50X80	0.000	0	U7DYB	7.628E-02	U2
3F	B30	BB-50X80	50.000	0	U7DYB	7.113E-02	U2
3F	B30	BB-50X80	100.000	0	U7DYB	5.963E-02	U2
3F	B30	BB-50X80	150.000	0	U7DYB	4.178E-02	U2
3F	B30	BB-50X80	200.000	0	U7DYB	1.758E-02	U2
3F	B30	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B30	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B30	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B30	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B30	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B30	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B30	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B30	BB-50X80	600.000	0	U7DYB	1.508E-02	U2
3F	B30	BB-50X80	650.000	0	U7DYB	3.928E-02	U2
3F	B30	BB-50X80	700.000	0	U7DYB	5.713E-02	U2
3F	B30	BB-50X80	750.000	0	U7DYB	6.864E-02	U2
3F	B30	BB-50X80	800.000	0	U7DYB	7.379E-02	U2
3F	B31	B-60X90	45.000	0	U7DYB	1.808E-01	U5DYB
3F	B31	B-60X90	92.333	0	U7DYB	1.700E-01	U5DYB
3F	B31	B-60X90	139.667	0	U7DYB	1.541E-01	U5DYB
3F	B31	B-60X90	187.000	0	U7DYB	1.146E-01	U5DYB
3F	B31	B-60X90	234.333	0	U7DYB	1.064E-01	U5DYB
3F	B31	B-60X90	281.667	0	U7DYB	9.672E-02	U5DYB
3F	B31	B-60X90	329.000	0	U7DYB	8.696E-02	U5DYB
3F	B31	B-60X90	376.333	0	U7DYB	7.720E-02	U5DYB
3F	B31	B-60X90	423.667	0	U7DYB	7.801E-02	U5DYB
3F	B31	B-60X90	471.000	0	U7DYB	8.777E-02	U5DYB
3F	B31	B-60X90	518.333	0	U7DYB	9.753E-02	U5DYB
3F	B31	B-60X90	565.667	0	U7DYB	1.072E-01	U5DYB
3F	B31	B-60X90	613.000	0	U7DYB	1.154E-01	U5DYB
3F	B31	B-60X90	660.333	0	U7DYB	1.573E-01	U5DYB
3F	B31	B-60X90	707.667	0	U7DYB	1.733E-01	U5DYB
3F	B31	B-60X90	755.000	0	U7DYB	1.841E-01	U5DYB
3F	B32	BB-50X80	0.000	0	U7DYB	7.309E-02	U2
3F	B32	BB-50X80	50.000	0	U7DYB	6.793E-02	U2
3F	B32	BB-50X80	100.000	0	U7DYB	5.643E-02	U2
3F	B32	BB-50X80	150.000	0	U7DYB	3.858E-02	U2
3F	B32	BB-50X80	200.000	0	U7DYB	1.438E-02	U2
3F	B32	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B32	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B32	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B32	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B32	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B32	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B32	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B32	BB-50X80	600.000	0	U7DYB	8.914E-03	U2
3F	B32	BB-50X80	650.000	0	U7DYB	3.311E-02	U2
3F	B32	BB-50X80	700.000	0	U7DYB	5.097E-02	U2

3F	B32	BB-50X80	750.000	0	U7DYB	6.247E-02	U2
3F	B32	BB-50X80	800.000	0	U7DYB	6.762E-02	U2
3F	B33R1B	-90X120	55.000	0	U7DYB	1.206E-01	U5EYB
3F	B33R1B	-90X120	104.286	0	U7DYB	1.141E-01	U5EYB
3F	B33R1B	-90X120	153.571	0	U7DYB	9.497E-02	U5DYB
3F	B33R1B	-90X120	202.857	0	U7DYB	8.976E-02	U5DYB
3F	B33R1B	-90X120	252.143	0	U7DYB	8.313E-02	U5DYB
3F	B33R1B	-90X120	301.429	0	U7DYB	7.557E-02	U5DYB
3F	B33R1B	-90X120	350.714	0	U7DYB	6.733E-02	U5DYB
3F	B33R1B	-90X120	400.000	0	U7DYB	5.892E-02	U5DYB
3F	B33R1B	-90X120	449.286	0	U7DYB	6.683E-02	U5DYB
3F	B33R1B	-90X120	498.571	0	U7DYB	7.507E-02	U5DYB
3F	B33R1B	-90X120	547.857	0	U7DYB	8.263E-02	U5DYB
3F	B33R1B	-90X120	597.143	0	U7DYB	8.926E-02	U5DYB
3F	B33R1B	-90X120	646.429	0	U7DYB	9.447E-02	U5DYB
3F	B33R1B	-90X120	695.714	0	U7DYB	1.125E-01	U5EYB
3F	B33R1B	-90X120	745.000	0	U7DYB	1.191E-01	U5EYB
3F	B34	BB-50X80	0.000	0	U7DYB	9.617E-02	U2
3F	B34	BB-50X80	50.000	0	U7DYB	9.102E-02	U2
3F	B34	BB-50X80	100.000	0	U7DYB	7.951E-02	U2
3F	B34	BB-50X80	150.000	0	U7DYB	6.166E-02	U2
3F	B34	BB-50X80	200.000	0	U7DYB	3.746E-02	U2
3F	B34	BB-50X80	250.000	0	U7DYB	6.911E-03	U2
3F	B34	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B34	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B34	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B34	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B34	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B34	BB-50X80	550.000	0	U7DYB	3.854E-03	U2
3F	B34	BB-50X80	600.000	0	U7DYB	3.440E-02	U2
3F	B34	BB-50X80	650.000	0	U7DYB	5.861E-02	U2
3F	B34	BB-50X80	700.000	0	U7DYB	7.646E-02	U2
3F	B34	BB-50X80	750.000	0	U7DYB	8.796E-02	U2
3F	B34	BB-50X80	800.000	0	U7DYB	9.311E-02	U2
3F	B35	WB-90X120	75.000	0	U7DYB	6.720E-02	U5EYA
3F	B35	WB-90X120	125.000	0	U7DYB	6.325E-02	U5EYA
3F	B35	WB-90X120	175.000	0	U7DYB	5.991E-02	U5DYB
3F	B35	WB-90X120	225.000	0	U7DYB	5.694E-02	U5DYB
3F	B35	WB-90X120	275.000	0	U7DYB	5.323E-02	U5DYB
3F	B35	WB-90X120	325.000	0	U7DYB	4.878E-02	U5DYB
3F	B35	WB-90X120	375.000	0	U7DYB	4.396E-02	U5DYB
3F	B35	WB-90X120	425.000	0	U7DYB	4.429E-02	U5DYB
3F	B35	WB-90X120	475.000	0	U7DYB	4.912E-02	U5DYB
3F	B35	WB-90X120	525.000	0	U7DYB	5.357E-02	U5DYB
3F	B35	WB-90X120	575.000	0	U7DYB	5.727E-02	U5DYB
3F	B35	WB-90X120	625.000	0	U7DYB	6.024E-02	U5DYB
3F	B35	WB-90X120	675.000	0	U7DYB	6.389E-02	U5EYA
3F	B35	WB-90X120	725.000	0	U7DYB	6.784E-02	U5EYA
3F	B41	WB-90X120	75.000	0	U7DYB	2.187E-02	U5DYB
3F	B41	WB-90X120	125.000	0	U7DYB	2.187E-02	U5DYB
3F	B41	WB-90X120	175.000	0	U7DYB	2.187E-02	U5DYB
3F	B41	WB-90X120	225.000	0	U7DYB	2.187E-02	U5DYB
3F	B41	WB-90X120	275.000	0	U7DYB	2.187E-02	U5DYB
3F	B41	WB-90X120	325.000	0	U7DYB	2.187E-02	U5DYB
3F	B41	WB-90X120	375.000	0	U7DYB	2.187E-02	U5DYB
3F	B41	WB-90X120	425.000	0	U7DYB	2.187E-02	U5DYB
3F	B41	WB-90X120	475.000	0	U7DYB	2.187E-02	U5DYB
3F	B41	WB-90X120	525.000	0	U7DYB	2.187E-02	U5DYB
3F	B41	WB-90X120	575.000	0	U7DYB	2.187E-02	U5DYB
3F	B41	WB-90X120	625.000	0	U7DYB	2.187E-02	U5DYB
3F	B41	WB-90X120	675.000	0	U7DYB	2.187E-02	U5DYB
3F	B41	WB-90X120	725.000	0	U7DYB	2.187E-02	U5DYB
3F	B42	B-60X90	45.000	0	U7DYB	3.718E-01	U5EXB
3F	B42	B-60X90	93.500	0	U7DYB	3.607E-01	U5EXB
3F	B42	B-60X90	142.000	0	U7DYB	3.441E-01	U5EXB
3F	B42	B-60X90	190.500	0	U7DYB	3.221E-01	U5EXB
3F	B42	B-60X90	239.000	0	U7DYB	2.370E-01	U5DYB
3F	B42	B-60X90	287.500	0	U7DYB	2.269E-01	U5DYB
3F	B42	B-60X90	336.000	0	U7DYB	2.182E-01	U5DYB
3F	B42	B-60X90	384.500	0	U7DYB	2.114E-01	U5DYB
3F	B42	B-60X90	433.000	0	U7DYB	2.066E-01	U5DYB
3F	B42	B-60X90	481.500	0	U7DYB	2.037E-01	U5DYB
3F	B42	B-60X90	530.000	0	U7DYB	2.027E-01	U5DYB
3F	B42	B-60X90	530.000	0	U7DYB	2.077E-01	U5DYB
3F	B42	B-60X90	575.500	0	U7DYB	2.086E-01	U5DYB
3F	B42	B-60X90	621.000	0	U7DYB	2.111E-01	U5DYB
3F	B42	B-60X90	666.500	0	U7DYB	2.154E-01	U5DYB

3F	B42	B-60X90	712.000	0	U7DYB	2.214E-01	U5DYB
3F	B42	B-60X90	757.500	0	U7DYB	2.291E-01	U5DYB
3F	B42	B-60X90	803.000	0	U7DYB	2.380E-01	U5DYB
3F	B42	B-60X90	848.500	0	U7DYB	3.135E-01	U5EXB
3F	B42	B-60X90	894.000	0	U7DYB	3.333E-01	U5EXB
3F	B42	B-60X90	939.500	0	U7DYB	3.484E-01	U5EXB
3F	B42	B-60X90	985.000	0	U7DYB	3.587E-01	U5EXB
3F	B43	B-60X90	45.000	0	U7DYB	3.249E-01	U5EXB
3F	B43	B-60X90	90.500	0	U7DYB	3.146E-01	U5EXB
3F	B43	B-60X90	136.000	0	U7DYB	2.995E-01	U5EXB
3F	B43	B-60X90	181.500	0	U7DYB	2.236E-01	U5DYB
3F	B43	B-60X90	227.000	0	U7DYB	2.159E-01	U5DYB
3F	B43	B-60X90	272.500	0	U7DYB	2.070E-01	U5DYB
3F	B43	B-60X90	318.000	0	U7DYB	1.993E-01	U5DYB
3F	B43	B-60X90	363.500	0	U7DYB	1.933E-01	U5DYB
3F	B43	B-60X90	409.000	0	U7DYB	1.891E-01	U5DYB
3F	B43	B-60X90	454.500	0	U7DYB	1.865E-01	U5DYB
3F	B43	B-60X90	500.000	0	U7DYB	1.856E-01	U5DYB
3F	B43	B-60X90	500.000	0	U7DYB	1.989E-01	U5DYB
3F	B43	B-60X90	547.222	0	U7DYB	1.998E-01	U5DYB
3F	B43	B-60X90	594.444	0	U7DYB	2.026E-01	U5DYB
3F	B43	B-60X90	641.667	0	U7DYB	2.072E-01	U5DYB
3F	B43	B-60X90	688.889	0	U7DYB	2.136E-01	U5DYB
3F	B43	B-60X90	736.111	0	U7DYB	2.219E-01	U5DYB
3F	B43	B-60X90	783.333	0	U7DYB	3.096E-01	U5EXB
3F	B43	B-60X90	830.556	0	U7DYB	3.318E-01	U5EXB
3F	B43	B-60X90	877.778	0	U7DYB	3.488E-01	U5EXB
3F	B43	B-60X90	925.000	0	U7DYB	3.607E-01	U5EXB
3F	B44	B-80X100	55.000	0	U7DYB	4.445E-01	U5EXB
3F	B44	B-80X100	102.308	0	U7DYB	4.325E-01	U5EXB
3F	B44	B-80X100	149.615	0	U7DYB	4.159E-01	U5EXB
3F	B44	B-80X100	196.923	0	U7DYB	3.947E-01	U5EXB
3F	B44	B-80X100	244.231	0	U7DYB	3.689E-01	U5EXB
3F	B44	B-80X100	291.538	0	U7DYB	2.684E-01	U5DYB
3F	B44	B-80X100	338.846	0	U7DYB	2.575E-01	U5DYB
3F	B44	B-80X100	386.154	0	U7DYB	2.469E-01	U5DYB
3F	B44	B-80X100	433.462	0	U7DYB	2.379E-01	U5DYB
3F	B44	B-80X100	480.769	0	U7DYB	2.306E-01	U5DYB
3F	B44	B-80X100	528.077	0	U7DYB	2.249E-01	U5DYB
3F	B44	B-80X100	575.385	0	U7DYB	2.208E-01	U5DYB
3F	B44	B-80X100	622.692	0	U7DYB	2.183E-01	U5DYB
3F	B44	B-80X100	670.000	0	U7DYB	2.175E-01	U5DYB
3F	B44	B-80X100	670.000	0	U7DYB	2.279E-01	U5DYB
3F	B44	B-80X100	717.917	0	U7DYB	2.288E-01	U5DYB
3F	B44	B-80X100	765.833	0	U7DYB	2.313E-01	U5DYB
3F	B44	B-80X100	813.750	0	U7DYB	2.355E-01	U5DYB
3F	B44	B-80X100	861.667	0	U7DYB	2.414E-01	U5DYB
3F	B44	B-80X100	909.583	0	U7DYB	2.489E-01	U5DYB
3F	B44	B-80X100	957.500	0	U7DYB	2.581E-01	U5DYB
3F	B44	B-80X100	1005.417	0	U7DYB	2.689E-01	U5DYB
3F	B44	B-80X100	1053.333	0	U7DYB	3.728E-01	U5EXB
3F	B44	B-80X100	1101.250	0	U7DYB	4.010E-01	U5EXB
3F	B44	B-80X100	1149.167	0	U7DYB	4.246E-01	U5EXB
3F	B44	B-80X100	1197.083	0	U7DYB	4.435E-01	U5EXB
3F	B44	B-80X100	1245.000	0	U7DYB	4.577E-01	U5EXB
3F	B48R1B	-90X120	45.000	0	U7DYB	5.976E-02	U5EYA
3F	B48R1B	-90X120	92.333	0	U7DYB	5.719E-02	U5EYA
3F	B48R1B	-90X120	139.667	0	U7DYB	5.286E-02	U5EYA
3F	B48R1B	-90X120	187.000	0	U7DYB	4.975E-02	U5DYB
3F	B48R1B	-90X120	234.333	0	U7DYB	4.679E-02	U5DYB
3F	B48R1B	-90X120	281.667	0	U7DYB	4.321E-02	U5DYB
3F	B48R1B	-90X120	329.000	0	U7DYB	3.948E-02	U5DYB
3F	B48R1B	-90X120	376.333	0	U7DYB	3.576E-02	U5DYB
3F	B48R1B	-90X120	423.667	0	U7DYB	3.580E-02	U5DYB
3F	B48R1B	-90X120	471.000	0	U7DYB	3.952E-02	U5DYB
3F	B48R1B	-90X120	518.333	0	U7DYB	4.324E-02	U5DYB
3F	B48R1B	-90X120	565.667	0	U7DYB	4.682E-02	U5DYB
3F	B48R1B	-90X120	613.000	0	U7DYB	4.978E-02	U5DYB
3F	B48R1B	-90X120	660.333	0	U7DYB	5.208E-02	U5DYB
3F	B48R1B	-90X120	707.667	0	U7DYB	5.655E-02	U5EYA
3F	B48R1B	-90X120	755.000	0	U7DYB	5.912E-02	U5EYA
3F	B49	BB-50X80	0.000	0	U7DYB	7.499E-02	U2
3F	B49	BB-50X80	50.000	0	U7DYB	6.984E-02	U2
3F	B49	BB-50X80	100.000	0	U7DYB	5.834E-02	U2
3F	B49	BB-50X80	150.000	0	U7DYB	4.049E-02	U2
3F	B49	BB-50X80	200.000	0	U7DYB	1.629E-02	U2
3F	B49	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	300.000	0	U7DYB	0	U7DYB

3F	B49	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	600.000	0	U7DYB	1.637E-02	U2
3F	B49	BB-50X80	650.000	0	U7DYB	4.057E-02	U2
3F	B49	BB-50X80	700.000	0	U7DYB	5.843E-02	U2
3F	B49	BB-50X80	750.000	0	U7DYB	6.993E-02	U2
3F	B49	BB-50X80	800.000	0	U7DYB	7.508E-02	U2
3F	B50	B-60X90	45.000	0	U7DYB	1.824E-01	U5DYB
3F	B50	B-60X90	92.333	0	U7DYB	1.716E-01	U5DYB
3F	B50	B-60X90	139.667	0	U7DYB	1.556E-01	U5DYB
3F	B50	B-60X90	187.000	0	U7DYB	1.153E-01	U5DYB
3F	B50	B-60X90	234.333	0	U7DYB	1.071E-01	U5DYB
3F	B50	B-60X90	281.667	0	U7DYB	9.746E-02	U5DYB
3F	B50	B-60X90	329.000	0	U7DYB	8.770E-02	U5DYB
3F	B50	B-60X90	376.333	0	U7DYB	7.794E-02	U5DYB
3F	B50	B-60X90	423.667	0	U7DYB	7.812E-02	U5DYB
3F	B50	B-60X90	471.000	0	U7DYB	8.787E-02	U5DYB
3F	B50	B-60X90	518.333	0	U7DYB	9.763E-02	U5DYB
3F	B50	B-60X90	565.667	0	U7DYB	1.073E-01	U5DYB
3F	B50	B-60X90	613.000	0	U7DYB	1.155E-01	U5DYB
3F	B50	B-60X90	660.333	0	U7DYB	1.555E-01	U5DYB
3F	B50	B-60X90	707.667	0	U7DYB	1.715E-01	U5DYB
3F	B50	B-60X90	755.000	0	U7DYB	1.823E-01	U5DYB
3F	B51	BB-50X80	0.000	0	U7DYB	6.928E-02	U2
3F	B51	BB-50X80	50.000	0	U7DYB	6.412E-02	U2
3F	B51	BB-50X80	100.000	0	U7DYB	5.262E-02	U2
3F	B51	BB-50X80	150.000	0	U7DYB	3.477E-02	U2
3F	B51	BB-50X80	200.000	0	U7DYB	1.057E-02	U2
3F	B51	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	600.000	0	U7DYB	1.273E-02	U2
3F	B51	BB-50X80	650.000	0	U7DYB	3.693E-02	U2
3F	B51	BB-50X80	700.000	0	U7DYB	5.478E-02	U2
3F	B51	BB-50X80	750.000	0	U7DYB	6.628E-02	U2
3F	B51	BB-50X80	800.000	0	U7DYB	7.143E-02	U2
3F	B52R1B	-90X120	55.000	0	U7DYB	1.198E-01	U5EYB
3F	B52R1B	-90X120	104.286	0	U7DYB	1.132E-01	U5EYB
3F	B52R1B	-90X120	153.571	0	U7DYB	9.587E-02	U5DYB
3F	B52R1B	-90X120	202.857	0	U7DYB	9.066E-02	U5DYB
3F	B52R1B	-90X120	252.143	0	U7DYB	8.403E-02	U5DYB
3F	B52R1B	-90X120	301.429	0	U7DYB	7.647E-02	U5DYB
3F	B52R1B	-90X120	350.714	0	U7DYB	6.823E-02	U5DYB
3F	B52R1B	-90X120	400.000	0	U7DYB	5.992E-02	U5DYB
3F	B52R1B	-90X120	449.286	0	U7DYB	6.833E-02	U5DYB
3F	B52R1B	-90X120	498.571	0	U7DYB	7.657E-02	U5DYB
3F	B52R1B	-90X120	547.857	0	U7DYB	8.413E-02	U5DYB
3F	B52R1B	-90X120	597.143	0	U7DYB	9.076E-02	U5DYB
3F	B52R1B	-90X120	646.429	0	U7DYB	9.597E-02	U5DYB
3F	B52R1B	-90X120	695.714	0	U7DYB	1.135E-01	U5EYB
3F	B52R1B	-90X120	745.000	0	U7DYB	1.200E-01	U5EYB
3F	B53	BB-50X80	0.000	0	U7DYB	9.477E-02	U2
3F	B53	BB-50X80	50.000	0	U7DYB	8.962E-02	U2
3F	B53	BB-50X80	100.000	0	U7DYB	7.811E-02	U2
3F	B53	BB-50X80	150.000	0	U7DYB	6.026E-02	U2
3F	B53	BB-50X80	200.000	0	U7DYB	3.606E-02	U2
3F	B53	BB-50X80	250.000	0	U7DYB	5.510E-03	U2
3F	B53	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B53	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B53	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B53	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B53	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B53	BB-50X80	550.000	0	U7DYB	5.254E-03	U2
3F	B53	BB-50X80	600.000	0	U7DYB	3.580E-02	U2
3F	B53	BB-50X80	650.000	0	U7DYB	6.001E-02	U2
3F	B53	BB-50X80	700.000	0	U7DYB	7.786E-02	U2
3F	B53	BB-50X80	750.000	0	U7DYB	8.936E-02	U2
3F	B53	BB-50X80	800.000	0	U7DYB	9.451E-02	U2
3F	B54	WB-90X120	75.000	0	U7DYB	6.648E-02	U5EYA
3F	B54	WB-90X120	125.000	0	U7DYB	6.253E-02	U5EYA

3F	B54	WB-90X120	175.000	0	U7DYB	5.734E-02	U5DYB
3F	B54	WB-90X120	225.000	0	U7DYB	5.437E-02	U5DYB
3F	B54	WB-90X120	275.000	0	U7DYB	5.066E-02	U5DYB
3F	B54	WB-90X120	325.000	0	U7DYB	4.621E-02	U5DYB
3F	B54	WB-90X120	375.000	0	U7DYB	4.139E-02	U5DYB
3F	B54	WB-90X120	425.000	0	U7DYB	4.189E-02	U5DYB
3F	B54	WB-90X120	475.000	0	U7DYB	4.671E-02	U5DYB
3F	B54	WB-90X120	525.000	0	U7DYB	5.116E-02	U5DYB
3F	B54	WB-90X120	575.000	0	U7DYB	5.487E-02	U5DYB
3F	B54	WB-90X120	625.000	0	U7DYB	6.011E-02	U5EYA
3F	B54	WB-90X120	675.000	0	U7DYB	6.603E-02	U5EYA
3F	B54	WB-90X120	725.000	0	U7DYB	6.998E-02	U5EYA
3F	B60	WB-90X120	75.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B60	WB-90X120	125.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B60	WB-90X120	175.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B60	WB-90X120	225.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B60	WB-90X120	275.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B60	WB-90X120	325.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B60	WB-90X120	375.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B60	WB-90X120	425.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B60	WB-90X120	475.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B60	WB-90X120	525.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B60	WB-90X120	575.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B60	WB-90X120	625.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B60	WB-90X120	675.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B60	WB-90X120	725.000	2.256E-02	U5DXA	1.646E-02	U5DYB
3F	B61	B-60X90	45.000	0	U7DYB	3.718E-01	U5EXB
3F	B61	B-60X90	93.500	0	U7DYB	3.606E-01	U5EXB
3F	B61	B-60X90	142.000	0	U7DYB	3.441E-01	U5EXB
3F	B61	B-60X90	190.500	0	U7DYB	3.220E-01	U5EXB
3F	B61	B-60X90	239.000	0	U7DYB	2.363E-01	U5DYB
3F	B61	B-60X90	287.500	0	U7DYB	2.262E-01	U5DYB
3F	B61	B-60X90	336.000	0	U7DYB	2.174E-01	U5DYB
3F	B61	B-60X90	384.500	0	U7DYB	2.106E-01	U5DYB
3F	B61	B-60X90	433.000	0	U7DYB	2.058E-01	U5DYB
3F	B61	B-60X90	481.500	0	U7DYB	2.029E-01	U5DYB
3F	B61	B-60X90	530.000	0	U7DYB	2.019E-01	U5DYB
3F	B61	B-60X90	530.000	0	U7DYB	2.071E-01	U5DYB
3F	B61	B-60X90	575.500	0	U7DYB	2.079E-01	U5DYB
3F	B61	B-60X90	621.000	0	U7DYB	2.105E-01	U5DYB
3F	B61	B-60X90	666.500	0	U7DYB	2.148E-01	U5DYB
3F	B61	B-60X90	712.000	0	U7DYB	2.207E-01	U5DYB
3F	B61	B-60X90	757.500	0	U7DYB	2.284E-01	U5DYB
3F	B61	B-60X90	803.000	0	U7DYB	2.374E-01	U5DYB
3F	B61	B-60X90	848.500	0	U7DYB	3.135E-01	U5EXB
3F	B61	B-60X90	894.000	0	U7DYB	3.334E-01	U5EXB
3F	B61	B-60X90	939.500	0	U7DYB	3.485E-01	U5EXB
3F	B61	B-60X90	985.000	0	U7DYB	3.588E-01	U5EXB
3F	B62	B-60X90	45.000	0	U7DYB	3.298E-01	U5EXB
3F	B62	B-60X90	90.500	0	U7DYB	3.195E-01	U5EXB
3F	B62	B-60X90	136.000	0	U7DYB	3.044E-01	U5EXB
3F	B62	B-60X90	181.500	0	U7DYB	2.277E-01	U5DYB
3F	B62	B-60X90	227.000	0	U7DYB	2.200E-01	U5DYB
3F	B62	B-60X90	272.500	0	U7DYB	2.111E-01	U5DYB
3F	B62	B-60X90	318.000	0	U7DYB	2.034E-01	U5DYB
3F	B62	B-60X90	363.500	0	U7DYB	1.974E-01	U5DYB
3F	B62	B-60X90	409.000	0	U7DYB	1.931E-01	U5DYB
3F	B62	B-60X90	454.500	0	U7DYB	1.906E-01	U5DYB
3F	B62	B-60X90	500.000	0	U7DYB	1.897E-01	U5DYB
3F	B62	B-60X90	500.000	0	U7DYB	2.033E-01	U5DYB
3F	B62	B-60X90	547.222	0	U7DYB	2.042E-01	U5DYB
3F	B62	B-60X90	594.444	0	U7DYB	2.070E-01	U5DYB
3F	B62	B-60X90	641.667	0	U7DYB	2.116E-01	U5DYB
3F	B62	B-60X90	688.889	0	U7DYB	2.180E-01	U5DYB
3F	B62	B-60X90	736.111	0	U7DYB	2.263E-01	U5DYB
3F	B62	B-60X90	783.333	0	U7DYB	3.155E-01	U5EXB
3F	B62	B-60X90	830.556	0	U7DYB	3.377E-01	U5EXB
3F	B62	B-60X90	877.778	0	U7DYB	3.547E-01	U5EXB
3F	B62	B-60X90	925.000	0	U7DYB	3.666E-01	U5EXB
3F	B63	B-80X100	55.000	0	U7DYB	4.452E-01	U5EXB
3F	B63	B-80X100	102.308	0	U7DYB	4.331E-01	U5EXB
3F	B63	B-80X100	149.615	0	U7DYB	4.165E-01	U5EXB
3F	B63	B-80X100	196.923	0	U7DYB	3.953E-01	U5EXB
3F	B63	B-80X100	244.231	0	U7DYB	3.696E-01	U5EXB
3F	B63	B-80X100	291.538	0	U7DYB	2.688E-01	U5DYB
3F	B63	B-80X100	338.846	0	U7DYB	2.579E-01	U5DYB
3F	B63	B-80X100	386.154	0	U7DYB	2.473E-01	U5DYB
3F	B63	B-80X100	433.462	0	U7DYB	2.383E-01	U5DYB

3F	B63	B-80X100	480.769	0	U7DYB	2.310E-01	U5DYB
3F	B63	B-80X100	528.077	0	U7DYB	2.252E-01	U5DYB
3F	B63	B-80X100	575.385	0	U7DYB	2.212E-01	U5DYB
3F	B63	B-80X100	622.692	0	U7DYB	2.187E-01	U5DYB
3F	B63	B-80X100	670.000	0	U7DYB	2.179E-01	U5DYB
3F	B63	B-80X100	670.000	0	U7DYB	2.287E-01	U5DYB
3F	B63	B-80X100	717.917	0	U7DYB	2.295E-01	U5DYB
3F	B63	B-80X100	765.833	0	U7DYB	2.320E-01	U5DYB
3F	B63	B-80X100	813.750	0	U7DYB	2.362E-01	U5DYB
3F	B63	B-80X100	861.667	0	U7DYB	2.421E-01	U5DYB
3F	B63	B-80X100	909.583	0	U7DYB	2.496E-01	U5DYB
3F	B63	B-80X100	957.500	0	U7DYB	2.589E-01	U5DYB
3F	B63	B-80X100	1005.417	0	U7DYB	2.697E-01	U5DYB
3F	B63	B-80X100	1053.333	0	U7DYB	3.730E-01	U5EXB
3F	B63	B-80X100	1101.250	0	U7DYB	4.013E-01	U5EXB
3F	B63	B-80X100	1149.167	0	U7DYB	4.248E-01	U5EXB
3F	B63	B-80X100	1197.083	0	U7DYB	4.437E-01	U5EXB
3F	B63	B-80X100	1245.000	0	U7DYB	4.579E-01	U5EXB
3F	B79R1B	-90X120	45.000	0	U7DYB	5.968E-02	U5EYB
3F	B79R1B	-90X120	92.333	0	U7DYB	5.711E-02	U5EYA
3F	B79R1B	-90X120	139.667	0	U7DYB	5.278E-02	U5EYA
3F	B79R1B	-90X120	187.000	0	U7DYB	4.908E-02	U5DYB
3F	B79R1B	-90X120	234.333	0	U7DYB	4.612E-02	U5DYB
3F	B79R1B	-90X120	281.667	0	U7DYB	4.254E-02	U5DYB
3F	B79R1B	-90X120	329.000	0	U7DYB	3.882E-02	U5DYB
3F	B79R1B	-90X120	376.333	0	U7DYB	3.509E-02	U5DYB
3F	B79R1B	-90X120	423.667	0	U7DYB	3.515E-02	U5DYB
3F	B79R1B	-90X120	471.000	0	U7DYB	3.887E-02	U5DYB
3F	B79R1B	-90X120	518.333	0	U7DYB	4.259E-02	U5DYB
3F	B79R1B	-90X120	565.667	0	U7DYB	4.618E-02	U5DYB
3F	B79R1B	-90X120	613.000	0	U7DYB	4.914E-02	U5DYB
3F	B79R1B	-90X120	660.333	0	U7DYB	5.143E-02	U5DYB
3F	B79R1B	-90X120	707.667	0	U7DYB	5.655E-02	U5EYA
3F	B79R1B	-90X120	755.000	0	U7DYB	5.912E-02	U5EYA
3F	B80	BB-50X80	0.000	0	U7DYB	7.266E-02	U2
3F	B80	BB-50X80	50.000	0	U7DYB	6.751E-02	U2
3F	B80	BB-50X80	100.000	0	U7DYB	5.600E-02	U2
3F	B80	BB-50X80	150.000	0	U7DYB	3.815E-02	U2
3F	B80	BB-50X80	200.000	0	U7DYB	1.395E-02	U2
3F	B80	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	600.000	0	U7DYB	1.871E-02	U2
3F	B80	BB-50X80	650.000	0	U7DYB	4.291E-02	U2
3F	B80	BB-50X80	700.000	0	U7DYB	6.076E-02	U2
3F	B80	BB-50X80	750.000	0	U7DYB	7.226E-02	U2
3F	B80	BB-50X80	800.000	0	U7DYB	7.741E-02	U2
3F	B81	B-60X90	45.000	0	U7DYB	1.834E-01	U5DYB
3F	B81	B-60X90	92.333	0	U7DYB	1.725E-01	U5DYB
3F	B81	B-60X90	139.667	0	U7DYB	1.566E-01	U5DYB
3F	B81	B-60X90	187.000	0	U7DYB	1.146E-01	U5DYB
3F	B81	B-60X90	234.333	0	U7DYB	1.064E-01	U5DYB
3F	B81	B-60X90	281.667	0	U7DYB	9.677E-02	U5DYB
3F	B81	B-60X90	329.000	0	U7DYB	8.701E-02	U5DYB
3F	B81	B-60X90	376.333	0	U7DYB	7.726E-02	U5DYB
3F	B81	B-60X90	423.667	0	U7DYB	7.686E-02	U5DYB
3F	B81	B-60X90	471.000	0	U7DYB	8.662E-02	U5DYB
3F	B81	B-60X90	518.333	0	U7DYB	9.637E-02	U5DYB
3F	B81	B-60X90	565.667	0	U7DYB	1.060E-01	U5DYB
3F	B81	B-60X90	613.000	0	U7DYB	1.143E-01	U5DYB
3F	B81	B-60X90	660.333	0	U7DYB	1.544E-01	U5DYB
3F	B81	B-60X90	707.667	0	U7DYB	1.704E-01	U5DYB
3F	B81	B-60X90	755.000	0	U7DYB	1.812E-01	U5DYB
3F	B82	BB-50X80	0.000	0	U7DYB	7.649E-02	U2
3F	B82	BB-50X80	50.000	0	U7DYB	7.134E-02	U2
3F	B82	BB-50X80	100.000	0	U7DYB	5.983E-02	U2
3F	B82	BB-50X80	150.000	0	U7DYB	4.198E-02	U2
3F	B82	BB-50X80	200.000	0	U7DYB	1.778E-02	U2
3F	B82	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	500.000	0	U7DYB	0	U7DYB

3F	B82	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	600.000	0	U7DYB	5.513E-03	U2
3F	B82	BB-50X80	650.000	0	U7DYB	2.971E-02	U2
3F	B82	BB-50X80	700.000	0	U7DYB	4.757E-02	U2
3F	B82	BB-50X80	750.000	0	U7DYB	5.907E-02	U2
3F	B82	BB-50X80	800.000	0	U7DYB	6.422E-02	U2
3F	B83R1B	B-90X120	55.000	0	U7DYB	1.197E-01	U5EYB
3F	B83R1B	B-90X120	104.286	0	U7DYB	1.132E-01	U5EYB
3F	B83R1B	B-90X120	153.571	0	U7DYB	9.641E-02	U5DYB
3F	B83R1B	B-90X120	202.857	0	U7DYB	9.120E-02	U5DYB
3F	B83R1B	B-90X120	252.143	0	U7DYB	8.457E-02	U5DYB
3F	B83R1B	B-90X120	301.429	0	U7DYB	7.701E-02	U5DYB
3F	B83R1B	B-90X120	350.714	0	U7DYB	6.877E-02	U5DYB
3F	B83R1B	B-90X120	400.000	0	U7DYB	6.050E-02	U5DYB
3F	B83R1B	B-90X120	449.286	0	U7DYB	6.891E-02	U5DYB
3F	B83R1B	B-90X120	498.571	0	U7DYB	7.715E-02	U5DYB
3F	B83R1B	B-90X120	547.857	0	U7DYB	8.470E-02	U5DYB
3F	B83R1B	B-90X120	597.143	0	U7DYB	9.134E-02	U5DYB
3F	B83R1B	B-90X120	646.429	0	U7DYB	9.655E-02	U5DYB
3F	B83R1B	B-90X120	695.714	0	U7DYB	1.135E-01	U5EYB
3F	B83R1B	B-90X120	745.000	0	U7DYB	1.200E-01	U5EYB
3F	B84	BB-50X80	0.000	0	U7DYB	9.473E-02	U2
3F	B84	BB-50X80	50.000	0	U7DYB	8.958E-02	U2
3F	B84	BB-50X80	100.000	0	U7DYB	7.808E-02	U2
3F	B84	BB-50X80	150.000	0	U7DYB	6.022E-02	U2
3F	B84	BB-50X80	200.000	0	U7DYB	3.602E-02	U2
3F	B84	BB-50X80	250.000	0	U7DYB	5.473E-03	U2
3F	B84	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B84	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B84	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B84	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B84	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B84	BB-50X80	550.000	0	U7DYB	5.291E-03	U2
3F	B84	BB-50X80	600.000	0	U7DYB	3.584E-02	U2
3F	B84	BB-50X80	650.000	0	U7DYB	6.004E-02	U2
3F	B84	BB-50X80	700.000	0	U7DYB	7.789E-02	U2
3F	B84	BB-50X80	750.000	0	U7DYB	8.940E-02	U2
3F	B84	BB-50X80	800.000	0	U7DYB	9.455E-02	U2
3F	B85	WB-90X120	75.000	0	U7DYB	6.948E-02	U5EYA
3F	B85	WB-90X120	125.000	0	U7DYB	6.553E-02	U5EYA
3F	B85	WB-90X120	175.000	0	U7DYB	5.961E-02	U5EYA
3F	B85	WB-90X120	225.000	0	U7DYB	5.202E-02	U5DYB
3F	B85	WB-90X120	275.000	0	U7DYB	4.831E-02	U5DYB
3F	B85	WB-90X120	325.000	0	U7DYB	4.386E-02	U5DYB
3F	B85	WB-90X120	375.000	0	U7DYB	3.904E-02	U5DYB
3F	B85	WB-90X120	425.000	0	U7DYB	3.896E-02	U5DYB
3F	B85	WB-90X120	475.000	0	U7DYB	4.378E-02	U5DYB
3F	B85	WB-90X120	525.000	0	U7DYB	4.823E-02	U5DYB
3F	B85	WB-90X120	575.000	0	U7DYB	5.194E-02	U5DYB
3F	B85	WB-90X120	625.000	0	U7DYB	5.798E-02	U5EYA
3F	B85	WB-90X120	675.000	0	U7DYB	6.390E-02	U5EYA
3F	B85	WB-90X120	725.000	0	U7DYB	6.784E-02	U5EYA
3F	B91	WB-90X120	75.000	0	U7DYB	1.723E-02	U5DYB
3F	B91	WB-90X120	125.000	0	U7DYB	1.723E-02	U5DYB
3F	B91	WB-90X120	175.000	0	U7DYB	1.723E-02	U5DYB
3F	B91	WB-90X120	225.000	0	U7DYB	1.723E-02	U5DYB
3F	B91	WB-90X120	275.000	0	U7DYB	1.723E-02	U5DYB
3F	B91	WB-90X120	325.000	0	U7DYB	1.723E-02	U5DYB
3F	B91	WB-90X120	375.000	0	U7DYB	1.723E-02	U5DYB
3F	B91	WB-90X120	425.000	0	U7DYB	1.723E-02	U5DYB
3F	B91	WB-90X120	475.000	0	U7DYB	1.723E-02	U5DYB
3F	B91	WB-90X120	525.000	0	U7DYB	1.723E-02	U5DYB
3F	B91	WB-90X120	575.000	0	U7DYB	1.723E-02	U5DYB
3F	B91	WB-90X120	625.000	0	U7DYB	1.723E-02	U5DYB
3F	B91	WB-90X120	675.000	0	U7DYB	1.723E-02	U5DYB
3F	B91	WB-90X120	725.000	0	U7DYB	1.723E-02	U5DYB
3F	B92	B-60X90	45.000	0	U7DYB	3.932E-01	U5EXB
3F	B92	B-60X90	93.500	0	U7DYB	3.820E-01	U5EXB
3F	B92	B-60X90	142.000	0	U7DYB	3.655E-01	U5EXB
3F	B92	B-60X90	190.500	0	U7DYB	3.435E-01	U5EXB
3F	B92	B-60X90	239.000	0	U7DYB	2.528E-01	U5DYB
3F	B92	B-60X90	287.500	0	U7DYB	2.427E-01	U5DYB
3F	B92	B-60X90	336.000	0	U7DYB	2.340E-01	U5DYB
3F	B92	B-60X90	384.500	0	U7DYB	2.272E-01	U5DYB
3F	B92	B-60X90	433.000	0	U7DYB	2.223E-01	U5DYB
3F	B92	B-60X90	481.500	0	U7DYB	2.194E-01	U5DYB
3F	B92	B-60X90	530.000	0	U7DYB	2.184E-01	U5DYB

3F	B92	B-60X90	530.000	0	U7DYB	2.238E-01	U5DYB
3F	B92	B-60X90	575.500	0	U7DYB	2.247E-01	U5DYB
3F	B92	B-60X90	621.000	0	U7DYB	2.272E-01	U5DYB
3F	B92	B-60X90	666.500	0	U7DYB	2.315E-01	U5DYB
3F	B92	B-60X90	712.000	0	U7DYB	2.375E-01	U5DYB
3F	B92	B-60X90	757.500	0	U7DYB	2.451E-01	U5DYB
3F	B92	B-60X90	803.000	0	U7DYB	2.541E-01	U5DYB
3F	B92	B-60X90	848.500	0	U7DYB	3.359E-01	U5EXB
3F	B92	B-60X90	894.000	0	U7DYB	3.558E-01	U5EXB
3F	B92	B-60X90	939.500	0	U7DYB	3.709E-01	U5EXB
3F	B92	B-60X90	985.000	0	U7DYB	3.812E-01	U5EXB
3F	B93	B-60X90	45.000	0	U7DYB	3.156E-01	U5EXB
3F	B93	B-60X90	90.500	0	U7DYB	3.053E-01	U5EXB
3F	B93	B-60X90	136.000	0	U7DYB	2.903E-01	U5EXB
3F	B93	B-60X90	181.500	0	U7DYB	2.163E-01	U5DYB
3F	B93	B-60X90	227.000	0	U7DYB	2.087E-01	U5DYB
3F	B93	B-60X90	272.500	0	U7DYB	1.997E-01	U5DYB
3F	B93	B-60X90	318.000	0	U7DYB	1.920E-01	U5DYB
3F	B93	B-60X90	363.500	0	U7DYB	1.860E-01	U5DYB
3F	B93	B-60X90	409.000	0	U7DYB	1.818E-01	U5DYB
3F	B93	B-60X90	454.500	0	U7DYB	1.792E-01	U5DYB
3F	B93	B-60X90	500.000	0	U7DYB	1.784E-01	U5DYB
3F	B93	B-60X90	500.000	0	U7DYB	1.905E-01	U5DYB
3F	B93	B-60X90	547.222	0	U7DYB	1.914E-01	U5DYB
3F	B93	B-60X90	594.444	0	U7DYB	1.941E-01	U5DYB
3F	B93	B-60X90	641.667	0	U7DYB	1.987E-01	U5DYB
3F	B93	B-60X90	688.889	0	U7DYB	2.052E-01	U5DYB
3F	B93	B-60X90	736.111	0	U7DYB	2.134E-01	U5DYB
3F	B93	B-60X90	783.333	0	U7DYB	2.971E-01	U5EXB
3F	B93	B-60X90	830.556	0	U7DYB	3.192E-01	U5EXB
3F	B93	B-60X90	877.778	0	U7DYB	3.362E-01	U5EXB
3F	B93	B-60X90	925.000	0	U7DYB	3.481E-01	U5EXB
3F	B94	B-80X100	55.000	0	U7DYB	4.448E-01	U5EXB
3F	B94	B-80X100	102.308	0	U7DYB	4.327E-01	U5EXB
3F	B94	B-80X100	149.615	0	U7DYB	4.161E-01	U5EXB
3F	B94	B-80X100	196.923	0	U7DYB	3.949E-01	U5EXB
3F	B94	B-80X100	244.231	0	U7DYB	3.691E-01	U5EXB
3F	B94	B-80X100	291.538	0	U7DYB	2.682E-01	U5DYB
3F	B94	B-80X100	338.846	0	U7DYB	2.574E-01	U5DYB
3F	B94	B-80X100	386.154	0	U7DYB	2.467E-01	U5DYB
3F	B94	B-80X100	433.462	0	U7DYB	2.378E-01	U5DYB
3F	B94	B-80X100	480.769	0	U7DYB	2.304E-01	U5DYB
3F	B94	B-80X100	528.077	0	U7DYB	2.247E-01	U5DYB
3F	B94	B-80X100	575.385	0	U7DYB	2.206E-01	U5DYB
3F	B94	B-80X100	622.692	0	U7DYB	2.182E-01	U5DYB
3F	B94	B-80X100	670.000	0	U7DYB	2.173E-01	U5DYB
3F	B94	B-80X100	670.000	0	U7DYB	2.278E-01	U5DYB
3F	B94	B-80X100	717.917	0	U7DYB	2.286E-01	U5DYB
3F	B94	B-80X100	765.833	0	U7DYB	2.311E-01	U5DYB
3F	B94	B-80X100	813.750	0	U7DYB	2.353E-01	U5DYB
3F	B94	B-80X100	861.667	0	U7DYB	2.412E-01	U5DYB
3F	B94	B-80X100	909.583	0	U7DYB	2.487E-01	U5DYB
3F	B94	B-80X100	957.500	0	U7DYB	2.579E-01	U5DYB
3F	B94	B-80X100	1005.417	0	U7DYB	2.688E-01	U5DYB
3F	B94	B-80X100	1053.333	0	U7DYB	3.724E-01	U5EXB
3F	B94	B-80X100	1101.250	0	U7DYB	4.006E-01	U5EXB
3F	B94	B-80X100	1149.167	0	U7DYB	4.242E-01	U5EXB
3F	B94	B-80X100	1197.083	0	U7DYB	4.431E-01	U5EXB
3F	B94	B-80X100	1245.000	0	U7DYB	4.573E-01	U5EXB
3F	B98R1B	B-90X120	45.000	0	U7DYB	6.065E-02	U5DXA
3F	B98R1B	B-90X120	92.333	0	U7DYB	5.862E-02	U5DYB
3F	B98R1B	B-90X120	139.667	0	U7DYB	5.699E-02	U5DYB
3F	B98R1B	B-90X120	187.000	0	U7DYB	5.470E-02	U5DYB
3F	B98R1B	B-90X120	234.333	0	U7DYB	5.174E-02	U5DYB
3F	B98R1B	B-90X120	281.667	0	U7DYB	4.816E-02	U5DYB
3F	B98R1B	B-90X120	329.000	0	U7DYB	4.444E-02	U5DYB
3F	B98R1B	B-90X120	376.333	0	U7DYB	4.072E-02	U5DYB
3F	B98R1B	B-90X120	423.667	0	U7DYB	4.052E-02	U5DYB
3F	B98R1B	B-90X120	471.000	0	U7DYB	4.424E-02	U5DYB
3F	B98R1B	B-90X120	518.333	0	U7DYB	4.796E-02	U5DYB
3F	B98R1B	B-90X120	565.667	0	U7DYB	5.154E-02	U5DYB
3F	B98R1B	B-90X120	613.000	0	U7DYB	5.450E-02	U5DYB
3F	B98R1B	B-90X120	660.333	0	U7DYB	5.680E-02	U5DYB
3F	B98R1B	B-90X120	707.667	0	U7DYB	5.842E-02	U5DYB
3F	B98R1B	B-90X120	755.000	0	U7DYB	5.939E-02	U5DYB
3F	B99	BB-50X80	0.000	0	U7DYB	1.183E-01	U2
3F	B99	BB-50X80	50.000	0	U7DYB	1.132E-01	U2
3F	B99	BB-50X80	100.000	0	U7DYB	1.017E-01	U2

3F	B99	BB-50X80	150.000	0	U7DYB	8.380E-02	U2	
3F	B99	BB-50X80	200.000	0	U7DYB	5.960E-02	U2	
3F	B99	BB-50X80	250.000	0	U7DYB	2.905E-02	U2	
3F	B99	BB-50X80	300.000	0	U7DYB	0	U7DYB	
3F	B99	BB-50X80	350.000	0	U7DYB	0	U7DYB	
3F	B99	BB-50X80	400.000	0	U7DYB	0	U7DYB	
3F	B99	BB-50X80	450.000	0	U7DYB	0	U7DYB	
3F	B99	BB-50X80	500.000	0	U7DYB	0	U7DYB	
3F	B99	BB-50X80	550.000	0	U7DYB	0	U7DYB	
3F	B99	BB-50X80	600.000	0	U7DYB	0	U7DYB	
3F	B99	BB-50X80	650.000	0	U7DYB	0	U7DYB	
3F	B99	BB-50X80	700.000	0	U7DYB	1.511E-02	U2	
3F	B99	BB-50X80	750.000	0	U7DYB	2.661E-02	U2	
3F	B99	BB-50X80	800.000	0	U7DYB	3.177E-02	U2	
3F	B100	B-60X90	45.000	0	U7DYB	1.285E-01	U5DYB	
3F	B100	B-60X90	95.000	0	U7DYB	1.256E-01	U5DYB	
3F	B100	B-60X90	145.000	0	U7DYB	1.207E-01	U5DYB	
3F	B100	B-60X90	195.000	0	U7DYB	1.137E-01	U5DYB	
3F	B100	B-60X90	245.000	0	U7DYB	1.046E-01	U5DYB	
3F	B100	B-60X90	295.000	0	U7DYB	9.431E-02	U5DYB	
3F	B100	B-60X90	345.000	0	U7DYB	8.400E-02	U5DYB	
3F	B100	B-60X90	395.000	0	U7DYB	8.257E-02	U5DYB	
3F	B100	B-60X90	445.000	0	U7DYB	9.288E-02	U5DYB	
3F	B100	B-60X90	495.000	0	U7DYB	1.032E-01	U5DYB	
3F	B100	B-60X90	545.000	0	U7DYB	1.135E-01	U5DYB	
3F	B100	B-60X90	595.000	0	U7DYB	1.230E-01	U5DYB	
3F	B100	B-60X90	645.000	0	U7DYB	1.747E-01	U5EYB	
3F	B100	B-60X90	695.000	0	U7DYB	1.932E-01	U5EYB	
3F	B100	B-60X90	745.000	0	U7DYB	2.060E-01	U5EYB	
3F	B101	BB-50X80	0.000	0	U7DYB	4.893E-02	U2	
3F	B101	BB-50X80	50.000	0	U7DYB	4.378E-02	U2	
3F	B101	BB-50X80	100.000	0	U7DYB	3.227E-02	U2	
3F	B101	BB-50X80	150.000	0	U7DYB	1.442E-02	U2	
3F	B101	BB-50X80	200.000	0	U7DYB	0	U7DYB	
3F	B101	BB-50X80	250.000	0	U7DYB	0	U7DYB	
3F	B101	BB-50X80	300.000	0	U7DYB	0	U7DYB	
3F	B101	BB-50X80	350.000	0	U7DYB	0	U7DYB	
3F	B101	BB-50X80	400.000	0	U7DYB	0	U7DYB	
3F	B101	BB-50X80	450.000	0	U7DYB	0	U7DYB	
3F	B101	BB-50X80	500.000	0	U7DYB	0	U7DYB	
3F	B101	BB-50X80	550.000	0	U7DYB	2.585E-03	U2	
3F	B101	BB-50X80	600.000	0	U7DYB	3.307E-02	U2	
3F	B101	BB-50X80	650.000	0	U7DYB	5.727E-02	U2	
3F	B101	BB-50X80	700.000	0	U7DYB	7.512E-02	U2	
3F	B101	BB-50X80	750.000	0	U7DYB	8.663E-02	U2	
3F	B101	BB-50X80	800.000	0	U7DYB	9.178E-02	U2	
3F	B102R1B	-90X120	55.000	0	U7DYB	1.187E-01	U5EYB	
3F	B102R1B	-90X120	104.286	0	U7DYB	1.122E-01	U5EYB	
3F	B102R1B	-90X120	153.571	0	U7DYB	9.661E-02	U5DYB	
3F	B102R1B	-90X120	202.857	0	U7DYB	9.140E-02	U5DYB	
3F	B102R1B	-90X120	252.143	0	U7DYB	8.477E-02	U5DYB	
3F	B102R1B	-90X120	301.429	0	U7DYB	7.721E-02	U5DYB	
3F	B102R1B	-90X120	350.714	0	U7DYB	6.897E-02	U5DYB	
3F	B102R1B	-90X120	400.000	0	U7DYB	6.083E-02	U5DYB	
3F	B102R1B	-90X120	449.286	0	U7DYB	6.923E-02	U5DYB	
3F	B102R1B	-90X120	498.571	0	U7DYB	7.748E-02	U5DYB	
3F	B102R1B	-90X120	547.857	0	U7DYB	8.503E-02	U5DYB	
3F	B102R1B	-90X120	597.143	0	U7DYB	9.166E-02	U5DYB	
3F	B102R1B	-90X120	646.429	0	U7DYB	9.688E-02	U5DYB	
3F	B102R1B	-90X120	695.714	0	U7DYB	1.143E-01	U5EYB	
3F	B102R1B	-90X120	745.000	0	U7DYB	1.209E-01	U5EYB	
3F	B103	BB-50X80	0.000	0	U7DYB	9.354E-02	U2	
3F	B103	BB-50X80	50.000	0	U7DYB	8.839E-02	U2	
3F	B103	BB-50X80	100.000	0	U7DYB	7.688E-02	U2	
3F	B103	BB-50X80	150.000	0	U7DYB	5.903E-02	U2	
3F	B103	BB-50X80	200.000	0	U7DYB	3.483E-02	U2	
3F	B103	BB-50X80	250.000	0	U7DYB	4.281E-03	U2	
3F	B103	BB-50X80	300.000	0	U7DYB	0	U7DYB	
3F	B103	BB-50X80	350.000	0	U7DYB	0	U7DYB	
3F	B103	BB-50X80	400.000	0	U7DYB	0	U7DYB	
3F	B103	BB-50X80	450.000	0	U7DYB	0	U7DYB	
3F	B103	BB-50X80	500.000	0	U7DYB	0	U7DYB	
3F	B103	BB-50X80	550.000	0	U7DYB	6.484E-03	U2	
3F	B103	BB-50X80	600.000	0	U7DYB	3.703E-02	U2	
3F	B103	BB-50X80	650.000	0	U7DYB	6.123E-02	U2	
3F	B103	BB-50X80	700.000	0	U7DYB	7.909E-02	U2	
3F	B103	BB-50X80	750.000	0	U7DYB	9.059E-02	U2	
3F	B103	BB-50X80	800.000	0	U7DYB	9.574E-02	U2	

3F	B104 WB-90X120	75.000	0	U7DYB	6.723E-02	U5EYA
3F	B104 WB-90X120	125.000	0	U7DYB	6.328E-02	U5EYA
3F	B104 WB-90X120	175.000	0	U7DYB	5.736E-02	U5EYA
3F	B104 WB-90X120	225.000	0	U7DYB	5.174E-02	U5DYB
3F	B104 WB-90X120	275.000	0	U7DYB	4.803E-02	U5DYB
3F	B104 WB-90X120	325.000	0	U7DYB	4.358E-02	U5DYB
3F	B104 WB-90X120	375.000	0	U7DYB	3.876E-02	U5DYB
3F	B104 WB-90X120	425.000	0	U7DYB	3.898E-02	U5DYB
3F	B104 WB-90X120	475.000	0	U7DYB	4.380E-02	U5DYB
3F	B104 WB-90X120	525.000	0	U7DYB	4.825E-02	U5DYB
3F	B104 WB-90X120	575.000	0	U7DYB	5.196E-02	U5DYB
3F	B104 WB-90X120	625.000	0	U7DYB	5.842E-02	U5EYA
3F	B104 WB-90X120	675.000	0	U7DYB	6.434E-02	U5EYA
3F	B104 WB-90X120	725.000	0	U7DYB	6.828E-02	U5EYA
3F	B110 WB-90X120	75.000	0	U7DYB	1.580E-02	U5DYB
3F	B110 WB-90X120	125.000	0	U7DYB	1.580E-02	U5DYB
3F	B110 WB-90X120	175.000	0	U7DYB	1.580E-02	U5DYB
3F	B110 WB-90X120	225.000	0	U7DYB	1.580E-02	U5DYB
3F	B110 WB-90X120	275.000	0	U7DYB	1.580E-02	U5DYB
3F	B110 WB-90X120	325.000	0	U7DYB	1.580E-02	U5DYB
3F	B110 WB-90X120	375.000	0	U7DYB	1.580E-02	U5DYB
3F	B110 WB-90X120	425.000	0	U7DYB	1.580E-02	U5DYB
3F	B110 WB-90X120	475.000	0	U7DYB	1.580E-02	U5DYB
3F	B110 WB-90X120	525.000	0	U7DYB	1.580E-02	U5DYB
3F	B110 WB-90X120	575.000	0	U7DYB	1.580E-02	U5DYB
3F	B110 WB-90X120	625.000	0	U7DYB	1.580E-02	U5DYB
3F	B110 WB-90X120	675.000	0	U7DYB	1.580E-02	U5DYB
3F	B110 WB-90X120	725.000	0	U7DYB	1.580E-02	U5DYB
3F	B111R1B-90X120	45.000	0	U7DYB	3.393E-02	U5EXA
3F	B111R1B-90X120	92.500	0	U7DYB	2.963E-02	U5DYB
3F	B111R1B-90X120	140.000	0	U7DYB	2.635E-02	U5DYB
3F	B111R1B-90X120	187.500	0	U7DYB	2.188E-02	U5DYB
3F	B111R1B-90X120	235.000	0	U7DYB	2.549E-02	U5DYB
3F	B111R1B-90X120	282.500	0	U7DYB	3.005E-02	U5DYB
3F	B111R1B-90X120	330.000	0	U7DYB	3.649E-02	U5EXA
3F	B111R1B-90X120	330.000	0	U7DYB	2.736E-02	U5DYB
3F	B111R1B-90X120	380.000	0	U7DYB	2.439E-02	U5DYB
3F	B111R1B-90X120	430.000	0	U7DYB	2.143E-02	U5DYB
3F	B111R1B-90X120	480.000	0	U7DYB	2.427E-02	U5DYB
3F	B111R1B-90X120	530.000	0	U7DYB	2.723E-02	U5DYB
3F	B111R1B-90X120	530.000	0	U7DYB	2.703E-02	U5DYB
3F	B111R1B-90X120	580.000	0	U7DYB	2.407E-02	U5DYB
3F	B111R1B-90X120	630.000	0	U7DYB	2.163E-02	U5DYB
3F	B111R1B-90X120	680.000	0	U7DYB	2.459E-02	U5DYB
3F	B111R1B-90X120	730.000	0	U7DYB	2.756E-02	U5DYB
3F	B111R1B-90X120	730.000	0	U7DYB	3.395E-02	U5EXA
3F	B111R1B-90X120	779.000	0	U7DYB	2.731E-02	U5DYB
3F	B111R1B-90X120	828.000	0	U7DYB	2.295E-02	U5DYB
3F	B111R1B-90X120	877.000	0	U7DYB	2.414E-02	U5DYB
3F	B111R1B-90X120	926.000	0	U7DYB	2.787E-02	U5DYB
3F	B111R1B-90X120	975.000	0	U7DYB	3.018E-02	U5DYB
3F	B113R1B-90X120	55.000	0	U7DYB	6.202E-02	U5EXA
3F	B113R1B-90X120	104.444	0	U7DYB	5.580E-02	U5EXA
3F	B113R1B-90X120	153.889	0	U7DYB	2.233E-02	U7EXA
3F	B113R1B-90X120	203.333	0	U7DYB	1.784E-02	U7DYB
3F	B113R1B-90X120	252.778	0	U7DYB	1.784E-02	U7DYB
3F	B113R1B-90X120	302.222	0	U7DYB	1.784E-02	U7DYB
3F	B113R1B-90X120	351.667	0	U7DYB	1.784E-02	U7DYB
3F	B113R1B-90X120	401.111	0	U7DYB	1.812E-02	U7EXA
3F	B113R1B-90X120	450.556	0	U7DYB	4.364E-02	U5EXA
3F	B113R1B-90X120	500.000	0	U7DYB	2.124E-02	U7EXA
3F	B113R1B-90X120	500.000	0	U7DYB	4.445E-02	U5EXA
3F	B113R1B-90X120	547.222	0	U7DYB	4.269E-02	U5EXA
3F	B113R1B-90X120	594.444	0	U7DYB	1.918E-02	U7EXA
3F	B113R1B-90X120	641.667	0	U7DYB	1.784E-02	U7DYB
3F	B113R1B-90X120	688.889	0	U7DYB	1.784E-02	U7DYB
3F	B113R1B-90X120	736.111	0	U7DYB	1.784E-02	U7DYB
3F	B113R1B-90X120	783.333	0	U7DYB	1.784E-02	U7DYB
3F	B113R1B-90X120	830.556	0	U7DYB	1.962E-02	U7EXA
3F	B113R1B-90X120	877.778	0	U7DYB	2.340E-02	U7EXA
3F	B113R1B-90X120	925.000	0	U7DYB	5.617E-02	U5EXA
3F	B114 B-80X100	55.000	0	U7DYB	4.505E-01	U5DXB
3F	B114 B-80X100	102.308	0	U7DYB	4.384E-01	U5DXB
3F	B114 B-80X100	149.615	0	U7DYB	4.218E-01	U5DXB
3F	B114 B-80X100	196.923	0	U7DYB	4.006E-01	U5DXB
3F	B114 B-80X100	244.231	0	U7DYB	3.748E-01	U5DXB
3F	B114 B-80X100	291.538	0	U7DYB	2.723E-01	U5DYB

3F	B114	B-80X100	338.846	0	U7DYB	2.614E-01	U5DYB
3F	B114	B-80X100	386.154	0	U7DYB	2.508E-01	U5DYB
3F	B114	B-80X100	433.462	0	U7DYB	2.418E-01	U5DYB
3F	B114	B-80X100	480.769	0	U7DYB	2.345E-01	U5DYB
3F	B114	B-80X100	528.077	0	U7DYB	2.287E-01	U5DYB
3F	B114	B-80X100	575.385	0	U7DYB	2.247E-01	U5DYB
3F	B114	B-80X100	622.692	0	U7DYB	2.222E-01	U5DYB
3F	B114	B-80X100	670.000	0	U7DYB	2.214E-01	U5DYB
3F	B114	B-80X100	670.000	0	U7DYB	2.317E-01	U5DYB
3F	B114	B-80X100	717.917	0	U7DYB	2.325E-01	U5DYB
3F	B114	B-80X100	765.833	0	U7DYB	2.350E-01	U5DYB
3F	B114	B-80X100	813.750	0	U7DYB	2.392E-01	U5DYB
3F	B114	B-80X100	861.667	0	U7DYB	2.451E-01	U5DYB
3F	B114	B-80X100	909.583	0	U7DYB	2.526E-01	U5DYB
3F	B114	B-80X100	957.500	0	U7DYB	2.618E-01	U5DYB
3F	B114	B-80X100	1005.417	0	U7DYB	2.726E-01	U5DYB
3F	B114	B-80X100	1053.333	0	U7DYB	3.779E-01	U5DXB
3F	B114	B-80X100	1101.250	0	U7DYB	4.061E-01	U5DXB
3F	B114	B-80X100	1149.167	0	U7DYB	4.297E-01	U5DXB
3F	B114	B-80X100	1197.083	0	U7DYB	4.486E-01	U5DXB
3F	B114	B-80X100	1245.000	0	U7DYB	4.628E-01	U5DXB

3F	B118	B-60X90	45.000	0	U7DYB	8.917E-02	U5EXB
3F	B118	B-60X90	92.333	0	U7DYB	8.212E-02	U5EXB
3F	B118	B-60X90	139.667	0	U7DYB	7.248E-02	U5EXB
3F	B118	B-60X90	187.000	0	U7DYB	5.541E-02	U5DYB
3F	B118	B-60X90	234.333	0	U7DYB	5.219E-02	U5DYB
3F	B118	B-60X90	281.667	0	U7DYB	4.897E-02	U5DYB
3F	B118	B-60X90	329.000	0	U7DYB	4.575E-02	U5DYB
3F	B118	B-60X90	376.333	0	U7DYB	4.253E-02	U5DYB
3F	B118	B-60X90	423.667	0	U7DYB	4.113E-02	U5DYB
3F	B118	B-60X90	471.000	0	U7DYB	4.435E-02	U5DYB
3F	B118	B-60X90	518.333	0	U7DYB	4.757E-02	U5DYB
3F	B118	B-60X90	565.667	0	U7DYB	5.079E-02	U5DYB
3F	B118	B-60X90	613.000	0	U7DYB	5.401E-02	U5DYB
3F	B118	B-60X90	660.333	0	U7DYB	5.710E-02	U5DYB
3F	B118	B-60X90	707.667	0	U7DYB	7.303E-02	U5EXB
3F	B118	B-60X90	755.000	0	U7DYB	8.008E-02	U5EXB

3F	B120	BB-50X80	0.000	0	U7DYB	4.043E-02	U2
3F	B120	BB-50X80	50.000	0	U7DYB	3.528E-02	U2
3F	B120	BB-50X80	100.000	0	U7DYB	2.378E-02	U2
3F	B120	BB-50X80	150.000	0	U7DYB	5.927E-03	U2
3F	B120	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	650.000	0	U7DYB	5.927E-03	U2
3F	B120	BB-50X80	700.000	0	U7DYB	2.378E-02	U2
3F	B120	BB-50X80	750.000	0	U7DYB	3.528E-02	U2
3F	B120	BB-50X80	800.000	0	U7DYB	4.043E-02	U2

3F	B124	BB-50X80	0.000	0	U7DYB	3.582E-02	U2
3F	B124	BB-50X80	50.000	0	U7DYB	3.066E-02	U2
3F	B124	BB-50X80	100.000	0	U7DYB	1.916E-02	U2
3F	B124	BB-50X80	150.000	0	U7DYB	1.308E-03	U2
3F	B124	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	650.000	0	U7DYB	1.308E-03	U2
3F	B124	BB-50X80	700.000	0	U7DYB	1.916E-02	U2
3F	B124	BB-50X80	750.000	0	U7DYB	3.066E-02	U2
3F	B124	BB-50X80	800.000	0	U7DYB	3.582E-02	U2

3F	B126	B-60X90	55.000	0	U7DYB	1.959E-01	U5DYB
3F	B126	B-60X90	105.000	0	U7DYB	1.832E-01	U5DYB
3F	B126	B-60X90	155.000	0	U7DYB	1.647E-01	U5DYB
3F	B126	B-60X90	205.000	0	U7DYB	1.085E-01	U5DYB
3F	B126	B-60X90	255.000	0	U7DYB	1.007E-01	U5DYB
3F	B126	B-60X90	305.000	0	U7DYB	9.243E-02	U5DYB
3F	B126	B-60X90	355.000	0	U7DYB	8.419E-02	U5DYB

3F	B126	B-60X90	405.000	0	U7DYB	7.594E-02	U5DYB
3F	B126	B-60X90	455.000	0	U7DYB	6.963E-02	U5DYB
3F	B126	B-60X90	505.000	0	U7DYB	7.788E-02	U5DYB
3F	B126	B-60X90	555.000	0	U7DYB	8.612E-02	U5DYB
3F	B126	B-60X90	605.000	0	U7DYB	9.375E-02	U5DYB
3F	B126	B-60X90	655.000	0	U7DYB	1.003E-01	U5DYB
3F	B126	B-60X90	705.000	0	U7DYB	1.053E-01	U5DYB
3F	B126	B-60X90	755.000	0	U7DYB	1.082E-01	U5DYB
3F	B128	BB-50X80	0.000	0	U7DYB	1.037E-01	U2
3F	B128	BB-50X80	50.000	0	U7DYB	9.855E-02	U2
3F	B128	BB-50X80	100.000	0	U7DYB	8.705E-02	U2
3F	B128	BB-50X80	150.000	0	U7DYB	6.920E-02	U2
3F	B128	BB-50X80	200.000	0	U7DYB	4.500E-02	U2
3F	B128	BB-50X80	250.000	0	U7DYB	1.451E-02	U2
3F	B128	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	650.000	0	U7DYB	2.497E-03	U2
3F	B128	BB-50X80	700.000	0	U7DYB	2.035E-02	U2
3F	B128	BB-50X80	750.000	0	U7DYB	3.185E-02	U2
3F	B128	BB-50X80	800.000	0	U7DYB	3.700E-02	U2
3F	B129	B-60X90	55.000	0	U7DYB	2.167E-01	U5EYB
3F	B129	B-60X90	104.286	0	U7DYB	2.042E-01	U5EYB
3F	B129	B-60X90	153.571	0	U7DYB	1.861E-01	U5EYB
3F	B129	B-60X90	202.857	0	U7DYB	1.297E-01	U5DYB
3F	B129	B-60X90	252.143	0	U7DYB	1.205E-01	U5DYB
3F	B129	B-60X90	301.429	0	U7DYB	1.100E-01	U5DYB
3F	B129	B-60X90	350.714	0	U7DYB	9.853E-02	U5DYB
3F	B129	B-60X90	400.000	0	U7DYB	8.684E-02	U5DYB
3F	B129	B-60X90	449.286	0	U7DYB	8.724E-02	U5DYB
3F	B129	B-60X90	498.571	0	U7DYB	9.869E-02	U5DYB
3F	B129	B-60X90	547.857	0	U7DYB	1.092E-01	U5DYB
3F	B129	B-60X90	597.143	0	U7DYB	1.184E-01	U5DYB
3F	B129	B-60X90	646.429	0	U7DYB	1.257E-01	U5DYB
3F	B129	B-60X90	695.714	0	U7DYB	1.309E-01	U5DYB
3F	B129	B-60X90	745.000	0	U7DYB	1.341E-01	U5DYB
3F	B130	BB-50X80	0.000	0	U7DYB	1.047E-01	U2
3F	B130	BB-50X80	50.000	0	U7DYB	9.957E-02	U2
3F	B130	BB-50X80	100.000	0	U7DYB	8.807E-02	U2
3F	B130	BB-50X80	150.000	0	U7DYB	7.021E-02	U2
3F	B130	BB-50X80	200.000	0	U7DYB	4.601E-02	U2
3F	B130	BB-50X80	250.000	0	U7DYB	1.546E-02	U2
3F	B130	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	600.000	0	U7DYB	2.585E-02	U2
3F	B130	BB-50X80	650.000	0	U7DYB	5.005E-02	U2
3F	B130	BB-50X80	700.000	0	U7DYB	6.790E-02	U2
3F	B130	BB-50X80	750.000	0	U7DYB	7.941E-02	U2
3F	B130	BB-50X80	800.000	0	U7DYB	8.456E-02	U2
3F	B131	WB-90X120	75.000	0	U7DYB	6.710E-02	U5EYA
3F	B131	WB-90X120	125.000	0	U7DYB	6.315E-02	U5EYA
3F	B131	WB-90X120	175.000	0	U7DYB	5.723E-02	U5EYA
3F	B131	WB-90X120	225.000	0	U7DYB	5.068E-02	U5DYB
3F	B131	WB-90X120	275.000	0	U7DYB	4.697E-02	U5DYB
3F	B131	WB-90X120	325.000	0	U7DYB	4.252E-02	U5DYB
3F	B131	WB-90X120	375.000	0	U7DYB	3.770E-02	U5DYB
3F	B131	WB-90X120	425.000	0	U7DYB	3.792E-02	U5DYB
3F	B131	WB-90X120	475.000	0	U7DYB	4.274E-02	U5DYB
3F	B131	WB-90X120	525.000	0	U7DYB	4.719E-02	U5DYB
3F	B131	WB-90X120	575.000	0	U7DYB	5.090E-02	U5DYB
3F	B131	WB-90X120	625.000	0	U7DYB	5.856E-02	U5EYA
3F	B131	WB-90X120	675.000	0	U7DYB	6.448E-02	U5EYA
3F	B131	WB-90X120	725.000	0	U7DYB	6.842E-02	U5EYA
3F	B137	WB-90X120	75.000	0	U7DYB	1.584E-02	U5DYB
3F	B137	WB-90X120	125.000	0	U7DYB	1.584E-02	U5DYB
3F	B137	WB-90X120	175.000	0	U7DYB	1.584E-02	U5DYB
3F	B137	WB-90X120	225.000	0	U7DYB	1.584E-02	U5DYB
3F	B137	WB-90X120	275.000	0	U7DYB	1.584E-02	U5DYB
3F	B137	WB-90X120	325.000	0	U7DYB	1.584E-02	U5DYB

3F	B137	WB-90X120	375.000	0	U7DYB	1.584E-02	U5DYB
3F	B137	WB-90X120	425.000	0	U7DYB	1.584E-02	U5DYB
3F	B137	WB-90X120	475.000	0	U7DYB	1.584E-02	U5DYB
3F	B137	WB-90X120	525.000	0	U7DYB	1.584E-02	U5DYB
3F	B137	WB-90X120	575.000	0	U7DYB	1.584E-02	U5DYB
3F	B137	WB-90X120	625.000	0	U7DYB	1.584E-02	U5DYB
3F	B137	WB-90X120	675.000	0	U7DYB	1.584E-02	U5DYB
3F	B137	WB-90X120	725.000	0	U7DYB	1.584E-02	U5DYB
3F	B138	B-60X90	45.000	0	U7DYB	3.705E-01	U5DXB
3F	B138	B-60X90	92.500	0	U7DYB	3.596E-01	U5DXB
3F	B138	B-60X90	140.000	0	U7DYB	3.436E-01	U5DXB
3F	B138	B-60X90	187.500	0	U7DYB	3.229E-01	U5DXB
3F	B138	B-60X90	235.000	0	U7DYB	3.014E-01	U5DXB
3F	B138	B-60X90	282.500	0	U7DYB	2.174E-01	U5DYB
3F	B138	B-60X90	330.000	0	U7DYB	2.126E-01	U5DYB
3F	B138	B-60X90	330.000	0	U7DYB	1.662E-01	U5DYB
3F	B138	B-60X90	380.000	0	U7DYB	1.621E-01	U5DYB
3F	B138	B-60X90	430.000	0	U7DYB	1.580E-01	U5DYB
3F	B138	B-60X90	480.000	0	U7DYB	1.539E-01	U5DYB
3F	B138	B-60X90	530.000	0	U7DYB	1.498E-01	U5DYB
3F	B138	B-60X90	530.000	0	U7DYB	1.575E-01	U5DYB
3F	B138	B-60X90	580.000	0	U7DYB	1.616E-01	U5DYB
3F	B138	B-60X90	630.000	0	U7DYB	1.657E-01	U5DYB
3F	B138	B-60X90	680.000	0	U7DYB	1.699E-01	U5DYB
3F	B138	B-60X90	730.000	0	U7DYB	1.740E-01	U5DYB
3F	B138	B-60X90	730.000	0	U7DYB	2.188E-01	U5DYB
3F	B138	B-60X90	772.500	0	U7DYB	2.231E-01	U5DYB
3F	B138	B-60X90	815.000	0	U7DYB	3.060E-01	U5DXB
3F	B138	B-60X90	857.500	0	U7DYB	3.237E-01	U5DXB
3F	B138	B-60X90	900.000	0	U7DYB	3.409E-01	U5DXB
3F	B138	B-60X90	942.500	0	U7DYB	3.546E-01	U5DXB
3F	B138	B-60X90	985.000	0	U7DYB	3.640E-01	U5DXB
3F	B140	B-60X90	45.000	0	U7DYB	3.020E-01	U5EXB
3F	B140	B-60X90	90.500	0	U7DYB	2.917E-01	U5EXB
3F	B140	B-60X90	136.000	0	U7DYB	2.766E-01	U5EXB
3F	B140	B-60X90	181.500	0	U7DYB	2.040E-01	U5DYB
3F	B140	B-60X90	227.000	0	U7DYB	1.963E-01	U5DYB
3F	B140	B-60X90	272.500	0	U7DYB	1.874E-01	U5DYB
3F	B140	B-60X90	318.000	0	U7DYB	1.797E-01	U5DYB
3F	B140	B-60X90	363.500	0	U7DYB	1.737E-01	U5DYB
3F	B140	B-60X90	409.000	0	U7DYB	1.695E-01	U5DYB
3F	B140	B-60X90	454.500	0	U7DYB	1.669E-01	U5DYB
3F	B140	B-60X90	500.000	0	U7DYB	1.660E-01	U5DYB
3F	B140	B-60X90	500.000	0	U7DYB	1.793E-01	U5DYB
3F	B140	B-60X90	547.222	0	U7DYB	1.802E-01	U5DYB
3F	B140	B-60X90	594.444	0	U7DYB	1.829E-01	U5DYB
3F	B140	B-60X90	641.667	0	U7DYB	1.875E-01	U5DYB
3F	B140	B-60X90	688.889	0	U7DYB	1.940E-01	U5DYB
3F	B140	B-60X90	736.111	0	U7DYB	2.022E-01	U5DYB
3F	B140	B-60X90	783.333	0	U7DYB	2.768E-01	U5EXB
3F	B140	B-60X90	830.556	0	U7DYB	2.990E-01	U5EXB
3F	B140	B-60X90	877.778	0	U7DYB	3.160E-01	U5EXB
3F	B140	B-60X90	925.000	0	U7DYB	3.279E-01	U5EXB
3F	B141	B-80X100	55.000	1.959E-02	U2	4.159E-01	U5DXB
3F	B141	B-80X100	102.308	1.959E-02	U2	4.039E-01	U5DXB
3F	B141	B-80X100	149.615	1.959E-02	U2	3.873E-01	U5DXB
3F	B141	B-80X100	196.923	1.959E-02	U2	3.661E-01	U5DXB
3F	B141	B-80X100	244.231	1.959E-02	U2	2.638E-01	U5DYB
3F	B141	B-80X100	291.538	1.959E-02	U2	2.546E-01	U5DYB
3F	B141	B-80X100	338.846	1.959E-02	U2	2.437E-01	U5DYB
3F	B141	B-80X100	386.154	1.959E-02	U2	2.331E-01	U5DYB
3F	B141	B-80X100	433.462	1.959E-02	U2	2.241E-01	U5DYB
3F	B141	B-80X100	480.769	1.959E-02	U2	2.168E-01	U5DYB
3F	B141	B-80X100	528.077	1.959E-02	U2	2.111E-01	U5DYB
3F	B141	B-80X100	575.385	1.959E-02	U2	2.070E-01	U5DYB
3F	B141	B-80X100	622.692	1.959E-02	U2	2.045E-01	U5DYB
3F	B141	B-80X100	670.000	1.959E-02	U2	2.037E-01	U5DYB
3F	B141	B-80X100	670.000	1.949E-02	U2	2.194E-01	U5DYB
3F	B141	B-80X100	717.917	1.949E-02	U2	2.203E-01	U5DYB
3F	B141	B-80X100	765.833	1.949E-02	U2	2.228E-01	U5DYB
3F	B141	B-80X100	813.750	1.949E-02	U2	2.270E-01	U5DYB
3F	B141	B-80X100	861.667	1.949E-02	U2	2.329E-01	U5DYB
3F	B141	B-80X100	909.583	1.949E-02	U2	2.404E-01	U5DYB
3F	B141	B-80X100	957.500	1.949E-02	U2	2.496E-01	U5DYB
3F	B141	B-80X100	1005.417	1.949E-02	U2	2.604E-01	U5DYB
3F	B141	B-80X100	1053.333	1.949E-02	U2	3.644E-01	U5DXB
3F	B141	B-80X100	1101.250	1.949E-02	U2	3.927E-01	U5DXB
3F	B141	B-80X100	1149.167	1.949E-02	U2	4.163E-01	U5DXB
3F	B141	B-80X100	1197.083	1.949E-02	U2	4.351E-01	U5DXB

3F	B141	B-80X100	1245.000	1.949E-02	U2	4.493E-01	U5DXB
3F	B145	B-60X90	45.000	0	U7DYB	1.095E-01	U5DYB
3F	B145	B-60X90	92.333	0	U7DYB	1.025E-01	U5DYB
3F	B145	B-60X90	139.667	0	U7DYB	9.284E-02	U5DYB
3F	B145	B-60X90	187.000	0	U7DYB	7.327E-02	U5DYB
3F	B145	B-60X90	234.333	0	U7DYB	6.916E-02	U5DYB
3F	B145	B-60X90	281.667	0	U7DYB	6.419E-02	U5DYB
3F	B145	B-60X90	329.000	0	U7DYB	5.901E-02	U5DYB
3F	B145	B-60X90	376.333	0	U7DYB	5.384E-02	U5DYB
3F	B145	B-60X90	423.667	0	U7DYB	5.184E-02	U5DYB
3F	B145	B-60X90	471.000	0	U7DYB	5.701E-02	U5DYB
3F	B145	B-60X90	518.333	0	U7DYB	6.219E-02	U5DYB
3F	B145	B-60X90	565.667	0	U7DYB	6.716E-02	U5DYB
3F	B145	B-60X90	613.000	0	U7DYB	7.127E-02	U5DYB
3F	B145	B-60X90	660.333	0	U7DYB	8.604E-02	U5DYB
3F	B145	B-60X90	707.667	0	U7DYB	9.568E-02	U5DYB
3F	B145	B-60X90	755.000	0	U7DYB	1.027E-01	U5DYB
3F	B146	BB-50X80	0.000	0	U7DYB	9.309E-03	U2
3F	B146	BB-50X80	50.000	0	U7DYB	4.156E-03	U2
3F	B146	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	500.000	0	U7DYB	1.697E-02	U2
3F	B146	BB-50X80	550.000	0	U7DYB	5.151E-02	U2
3F	B146	BB-50X80	600.000	0	U7DYB	8.206E-02	U2
3F	B146	BB-50X80	650.000	0	U7DYB	1.063E-01	U2
3F	B146	BB-50X80	700.000	0	U7DYB	1.241E-01	U2
3F	B146	BB-50X80	750.000	0	U7DYB	1.356E-01	U2
3F	B146	BB-50X80	800.000	0	U7DYB	1.408E-01	U2
3F	B147	B-60X90	45.000	0	U7DYB	1.712E-01	U5DYB
3F	B147	B-60X90	92.333	0	U7DYB	1.258E-01	U5DYB
3F	B147	B-60X90	139.667	0	U7DYB	1.213E-01	U5DYB
3F	B147	B-60X90	187.000	0	U7DYB	1.149E-01	U5DYB
3F	B147	B-60X90	234.333	0	U7DYB	1.067E-01	U5DYB
3F	B147	B-60X90	281.667	0	U7DYB	9.701E-02	U5DYB
3F	B147	B-60X90	329.000	0	U7DYB	8.725E-02	U5DYB
3F	B147	B-60X90	376.333	0	U7DYB	7.750E-02	U5DYB
3F	B147	B-60X90	423.667	0	U7DYB	7.874E-02	U5DYB
3F	B147	B-60X90	471.000	0	U7DYB	8.850E-02	U5DYB
3F	B147	B-60X90	518.333	0	U7DYB	9.826E-02	U5DYB
3F	B147	B-60X90	565.667	0	U7DYB	1.079E-01	U5DYB
3F	B147	B-60X90	613.000	0	U7DYB	1.161E-01	U5DYB
3F	B147	B-60X90	660.333	0	U7DYB	1.662E-01	U5DYB
3F	B147	B-60X90	707.667	0	U7DYB	1.822E-01	U5DYB
3F	B147	B-60X90	755.000	0	U7DYB	1.930E-01	U5DYB
3F	B148	BB-50X80	0.000	0	U7DYB	4.128E-02	U2
3F	B148	BB-50X80	50.000	0	U7DYB	3.613E-02	U2
3F	B148	BB-50X80	100.000	0	U7DYB	2.462E-02	U2
3F	B148	BB-50X80	150.000	0	U7DYB	6.772E-03	U2
3F	B148	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	550.000	0	U7DYB	1.024E-02	U2
3F	B148	BB-50X80	600.000	0	U7DYB	4.072E-02	U2
3F	B148	BB-50X80	650.000	0	U7DYB	6.492E-02	U2
3F	B148	BB-50X80	700.000	0	U7DYB	8.277E-02	U2
3F	B148	BB-50X80	750.000	0	U7DYB	9.428E-02	U2
3F	B148	BB-50X80	800.000	0	U7DYB	9.943E-02	U2
3F	B149	B-60X90	55.000	0	U7DYB	1.855E-01	U5EYB
3F	B149	B-60X90	104.286	0	U7DYB	1.730E-01	U5EYB
3F	B149	B-60X90	153.571	0	U7DYB	1.258E-01	U5DYB
3F	B149	B-60X90	202.857	0	U7DYB	1.186E-01	U5DYB
3F	B149	B-60X90	252.143	0	U7DYB	1.094E-01	U5DYB
3F	B149	B-60X90	301.429	0	U7DYB	9.886E-02	U5DYB
3F	B149	B-60X90	350.714	0	U7DYB	8.741E-02	U5DYB
3F	B149	B-60X90	400.000	0	U7DYB	7.573E-02	U5DYB
3F	B149	B-60X90	449.286	0	U7DYB	8.728E-02	U5DYB
3F	B149	B-60X90	498.571	0	U7DYB	9.873E-02	U5DYB

3F	B149	B-60X90	547.857	0	U7DYB	1.092E-01	U5DYB
3F	B149	B-60X90	597.143	0	U7DYB	1.184E-01	U5DYB
3F	B149	B-60X90	646.429	0	U7DYB	1.629E-01	U5EYB
3F	B149	B-60X90	695.714	0	U7DYB	1.811E-01	U5EYB
3F	B149	B-60X90	745.000	0	U7DYB	1.936E-01	U5EYB
3F	B150	BB-50X80	0.000	0	U7DYB	6.042E-02	U2
3F	B150	BB-50X80	50.000	0	U7DYB	5.527E-02	U2
3F	B150	BB-50X80	100.000	0	U7DYB	4.377E-02	U2
3F	B150	BB-50X80	150.000	0	U7DYB	2.592E-02	U2
3F	B150	BB-50X80	200.000	0	U7DYB	1.715E-03	U2
3F	B150	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B150	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B150	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B150	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B150	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B150	BB-50X80	500.000	0	U7DYB	2.700E-03	U2
3F	B150	BB-50X80	550.000	0	U7DYB	3.960E-02	U2
3F	B150	BB-50X80	600.000	0	U7DYB	7.015E-02	U2
3F	B150	BB-50X80	650.000	0	U7DYB	9.435E-02	U2
3F	B150	BB-50X80	700.000	0	U7DYB	1.122E-01	U2
3F	B150	BB-50X80	750.000	0	U7DYB	1.237E-01	U2
3F	B150	BB-50X80	800.000	0	U7DYB	1.289E-01	U2
3F	B151	WB-90X120	75.000	0	U7DYB	6.856E-02	U5EYA
3F	B151	WB-90X120	125.000	0	U7DYB	6.461E-02	U5EYA
3F	B151	WB-90X120	175.000	0	U7DYB	5.869E-02	U5EYA
3F	B151	WB-90X120	225.000	0	U7DYB	5.546E-02	U5DYB
3F	B151	WB-90X120	275.000	0	U7DYB	5.175E-02	U5DYB
3F	B151	WB-90X120	325.000	0	U7DYB	4.730E-02	U5DYB
3F	B151	WB-90X120	375.000	0	U7DYB	4.248E-02	U5DYB
3F	B151	WB-90X120	425.000	0	U7DYB	4.216E-02	U5DYB
3F	B151	WB-90X120	475.000	0	U7DYB	4.698E-02	U5DYB
3F	B151	WB-90X120	525.000	0	U7DYB	5.143E-02	U5DYB
3F	B151	WB-90X120	575.000	0	U7DYB	5.514E-02	U5DYB
3F	B151	WB-90X120	625.000	0	U7DYB	5.810E-02	U5DYB
3F	B151	WB-90X120	675.000	0	U7DYB	6.363E-02	U5EYA
3F	B151	WB-90X120	725.000	0	U7DYB	6.758E-02	U5EYA
3F	B157	WB-90X120	75.000	0	U7DYB	1.585E-02	U5DYB
3F	B157	WB-90X120	125.000	0	U7DYB	1.585E-02	U5DYB
3F	B157	WB-90X120	175.000	0	U7DYB	1.585E-02	U5DYB
3F	B157	WB-90X120	225.000	0	U7DYB	1.585E-02	U5DYB
3F	B157	WB-90X120	275.000	0	U7DYB	1.585E-02	U5DYB
3F	B157	WB-90X120	325.000	0	U7DYB	1.585E-02	U5DYB
3F	B157	WB-90X120	375.000	0	U7DYB	1.585E-02	U5DYB
3F	B157	WB-90X120	425.000	0	U7DYB	1.585E-02	U5DYB
3F	B157	WB-90X120	475.000	0	U7DYB	1.585E-02	U5DYB
3F	B157	WB-90X120	525.000	0	U7DYB	1.585E-02	U5DYB
3F	B157	WB-90X120	575.000	0	U7DYB	1.585E-02	U5DYB
3F	B157	WB-90X120	625.000	0	U7DYB	1.585E-02	U5DYB
3F	B157	WB-90X120	675.000	0	U7DYB	1.585E-02	U5DYB
3F	B157	WB-90X120	725.000	0	U7DYB	1.585E-02	U5DYB
3F	B158	B-60X90	45.000	0	U7DYB	9.541E-02	U5DXB
3F	B158	B-60X90	93.500	0	U7DYB	8.557E-02	U5DXB
3F	B158	B-60X90	142.000	0	U7DYB	7.120E-02	U5DXB
3F	B158	B-60X90	190.500	0	U7DYB	3.404E-02	U5DYB
3F	B158	B-60X90	239.000	0	U7DYB	2.867E-02	U5DYB
3F	B158	B-60X90	287.500	0	U7DYB	2.255E-02	U5DYB
3F	B158	B-60X90	336.000	0	U7DYB	2.800E-02	U5DYB
3F	B158	B-60X90	384.500	0	U7DYB	3.224E-02	U5DYB
3F	B158	B-60X90	433.000	0	U7DYB	5.695E-02	U5DXB
3F	B158	B-60X90	481.500	0	U7DYB	6.711E-02	U5DXB
3F	B158	B-60X90	530.000	0	U7DYB	7.275E-02	U5DXB
3F	B158	B-60X90	530.000	0	U7DYB	6.835E-02	U5DXB
3F	B158	B-60X90	575.500	0	U7DYB	6.319E-02	U5DXB
3F	B158	B-60X90	621.000	0	U7DYB	5.405E-02	U5DXB
3F	B158	B-60X90	666.500	0	U7DYB	3.135E-02	U5DYB
3F	B158	B-60X90	712.000	0	U7DYB	2.762E-02	U5DYB
3F	B158	B-60X90	757.500	0	U7DYB	2.282E-02	U5DYB
3F	B158	B-60X90	803.000	0	U7DYB	2.768E-02	U5DYB
3F	B158	B-60X90	848.500	0	U7DYB	3.247E-02	U5DYB
3F	B158	B-60X90	894.000	0	U7DYB	3.619E-02	U5DYB
3F	B158	B-60X90	939.500	0	U7DYB	7.376E-02	U5DXB
3F	B158	B-60X90	985.000	0	U7DYB	8.285E-02	U5DXB
3F	B159	B-60X90	45.000	0	U7DYB	8.393E-02	U5EXB
3F	B159	B-60X90	90.500	0	U7DYB	7.483E-02	U5EXB
3F	B159	B-60X90	136.000	0	U7DYB	6.175E-02	U5EXB
3F	B159	B-60X90	181.500	0	U7DYB	2.970E-02	U5DYB
3F	B159	B-60X90	227.000	0	U7DYB	2.491E-02	U5DYB

3F	B159	B-60X90	272.500	0	U7DYB	2.024E-02	U5DYB
3F	B159	B-60X90	318.000	0	U7DYB	2.504E-02	U5DYB
3F	B159	B-60X90	363.500	0	U7DYB	2.877E-02	U5DYB
3F	B159	B-60X90	409.000	0	U7DYB	5.338E-02	U5EXB
3F	B159	B-60X90	454.500	0	U7DYB	6.252E-02	U5EXB
3F	B159	B-60X90	500.000	0	U7DYB	6.768E-02	U5EXB
3F	B159	B-60X90	500.000	0	U7DYB	5.816E-02	U5EXB
3F	B159	B-60X90	547.222	0	U7DYB	5.272E-02	U5EXB
3F	B159	B-60X90	594.444	0	U7DYB	2.890E-02	U5DYB
3F	B159	B-60X90	641.667	0	U7DYB	2.603E-02	U5DYB
3F	B159	B-60X90	688.889	0	U7DYB	2.201E-02	U5DYB
3F	B159	B-60X90	736.111	0	U7DYB	2.271E-02	U5DYB
3F	B159	B-60X90	783.333	0	U7DYB	2.806E-02	U5DYB
3F	B159	B-60X90	830.556	0	U7DYB	3.228E-02	U5DYB
3F	B159	B-60X90	877.778	0	U7DYB	7.085E-02	U5EXB
3F	B159	B-60X90	925.000	0	U7DYB	8.128E-02	U5EXB
3F	B160	B-80X100	55.000	0	U7DYB	1.354E-01	U5DXB
3F	B160	B-80X100	102.308	0	U7DYB	1.246E-01	U5DXB
3F	B160	B-80X100	149.615	0	U7DYB	1.100E-01	U5DXB
3F	B160	B-80X100	196.923	0	U7DYB	5.530E-02	U5DYB
3F	B160	B-80X100	244.231	0	U7DYB	5.055E-02	U5DYB
3F	B160	B-80X100	291.538	0	U7DYB	4.476E-02	U5DYB
3F	B160	B-80X100	338.846	0	U7DYB	3.797E-02	U5DYB
3F	B160	B-80X100	386.154	0	U7DYB	3.925E-02	U5DYB
3F	B160	B-80X100	433.462	0	U7DYB	4.486E-02	U5DYB
3F	B160	B-80X100	480.769	0	U7DYB	4.945E-02	U5DYB
3F	B160	B-80X100	528.077	0	U7DYB	8.245E-02	U5DXB
3F	B160	B-80X100	575.385	0	U7DYB	9.641E-02	U5DXB
3F	B160	B-80X100	622.692	0	U7DYB	1.066E-01	U5DXB
3F	B160	B-80X100	670.000	0	U7DYB	1.129E-01	U5DXB
3F	B160	B-80X100	670.000	0	U7DYB	9.166E-02	U5DXB
3F	B160	B-80X100	717.917	0	U7DYB	8.522E-02	U5DXB
3F	B160	B-80X100	765.833	0	U7DYB	7.487E-02	U5DXB
3F	B160	B-80X100	813.750	0	U7DYB	4.823E-02	U5DYB
3F	B160	B-80X100	861.667	0	U7DYB	4.456E-02	U5DYB
3F	B160	B-80X100	909.583	0	U7DYB	3.985E-02	U5DYB
3F	B160	B-80X100	957.500	0	U7DYB	3.649E-02	U5DYB
3F	B160	B-80X100	1005.417	0	U7DYB	4.325E-02	U5DYB
3F	B160	B-80X100	1053.333	0	U7DYB	4.960E-02	U5DYB
3F	B160	B-80X100	1101.250	0	U7DYB	5.491E-02	U5DYB
3F	B160	B-80X100	1149.167	0	U7DYB	1.111E-01	U5DXB
3F	B160	B-80X100	1197.083	0	U7DYB	1.276E-01	U5DXB
3F	B160	B-80X100	1245.000	0	U7DYB	1.401E-01	U5DXB
3F	B164	B-60X90	45.000	0	U7DYB	8.137E-02	U5EYB
3F	B164	B-60X90	92.333	0	U7DYB	7.389E-02	U5EYB
3F	B164	B-60X90	139.667	0	U7DYB	6.469E-02	U5EYB
3F	B164	B-60X90	187.000	0	U7DYB	5.059E-02	U5DYB
3F	B164	B-60X90	234.333	0	U7DYB	4.956E-02	U5DYB
3F	B164	B-60X90	281.667	0	U7DYB	4.832E-02	U5DYB
3F	B164	B-60X90	329.000	0	U7DYB	4.703E-02	U5DYB
3F	B164	B-60X90	376.333	0	U7DYB	4.671E-02	U5DYB
3F	B164	B-60X90	423.667	0	U7DYB	4.800E-02	U5DYB
3F	B164	B-60X90	471.000	0	U7DYB	4.930E-02	U5DYB
3F	B164	B-60X90	518.333	0	U7DYB	5.059E-02	U5DYB
3F	B164	B-60X90	565.667	0	U7DYB	6.386E-02	U5EYB
3F	B164	B-60X90	613.000	0	U7DYB	7.650E-02	U5EYB
3F	B164	B-60X90	660.333	0	U7DYB	8.742E-02	U5EYB
3F	B164	B-60X90	707.667	0	U7DYB	9.662E-02	U5EYB
3F	B164	B-60X90	755.000	0	U7DYB	1.041E-01	U5EYB
3F	B165	BB-50X80	0.000	0	U7DYB	1.345E-02	U5EYB
3F	B165	BB-50X80	50.000	0	U7DYB	9.407E-03	U5EYB
3F	B165	BB-50X80	100.000	0	U7DYB	1.829E-03	U5EYB
3F	B165	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B166	B-60X90	45.000	0	U7DYB	1.297E-01	U5EYB
3F	B166	B-60X90	92.333	0	U7DYB	1.214E-01	U5EYB

3F	B166	B-60X90	139.667	0	U7DYB	1.097E-01	U5EYB
3F	B166	B-60X90	187.000	0	U7DYB	9.452E-02	U5EYB
3F	B166	B-60X90	234.333	0	U7DYB	7.038E-02	U5DYB
3F	B166	B-60X90	281.667	0	U7DYB	6.797E-02	U5DYB
3F	B166	B-60X90	329.000	0	U7DYB	6.553E-02	U5DYB
3F	B166	B-60X90	376.333	0	U7DYB	6.309E-02	U5DYB
3F	B166	B-60X90	423.667	0	U7DYB	6.065E-02	U5DYB
3F	B166	B-60X90	471.000	0	U7DYB	5.877E-02	U5DYB
3F	B166	B-60X90	518.333	0	U7DYB	6.121E-02	U5DYB
3F	B166	B-60X90	565.667	0	U7DYB	7.672E-02	U5EYB
3F	B166	B-60X90	613.000	0	U7DYB	9.535E-02	U5EYB
3F	B166	B-60X90	660.333	0	U7DYB	1.105E-01	U5EYB
3F	B166	B-60X90	707.667	0	U7DYB	1.223E-01	U5EYB
3F	B166	B-60X90	755.000	0	U7DYB	1.306E-01	U5EYB
3F	B167	BB-50X80	0.000	0	U7DYB	6.856E-03	U5EYB
3F	B167	BB-50X80	50.000	0	U7DYB	2.813E-03	U5EYB
3F	B167	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B168	B-60X90	55.000	0	U7DYB	1.295E-01	U5EYB
3F	B168	B-60X90	104.286	0	U7DYB	1.201E-01	U5EYB
3F	B168	B-60X90	153.571	0	U7DYB	1.069E-01	U5EYB
3F	B168	B-60X90	202.857	0	U7DYB	8.992E-02	U5EYB
3F	B168	B-60X90	252.143	0	U7DYB	6.625E-02	U5DYB
3F	B168	B-60X90	301.429	0	U7DYB	6.363E-02	U5DYB
3F	B168	B-60X90	350.714	0	U7DYB	6.076E-02	U5DYB
3F	B168	B-60X90	400.000	0	U7DYB	5.784E-02	U5DYB
3F	B168	B-60X90	449.286	0	U7DYB	5.796E-02	U5DYB
3F	B168	B-60X90	498.571	0	U7DYB	6.083E-02	U5DYB
3F	B168	B-60X90	547.857	0	U7DYB	7.966E-02	U5EYB
3F	B168	B-60X90	597.143	0	U7DYB	1.003E-01	U5EYB
3F	B168	B-60X90	646.429	0	U7DYB	1.172E-01	U5EYB
3F	B168	B-60X90	695.714	0	U7DYB	1.304E-01	U5EYB
3F	B168	B-60X90	745.000	0	U7DYB	1.399E-01	U5EYB
3F	B169	BB-50X80	0.000	0	U7DYB	3.126E-02	U5EYB
3F	B169	BB-50X80	50.000	0	U7DYB	2.722E-02	U5EYB
3F	B169	BB-50X80	100.000	0	U7DYB	1.964E-02	U5EYB
3F	B169	BB-50X80	150.000	0	U7DYB	8.532E-03	U5EYB
3F	B169	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B170	WB-90X120	75.000	0	U7DYB	4.579E-02	U5EYA
3F	B170	WB-90X120	125.000	0	U7DYB	4.324E-02	U5EYA
3F	B170	WB-90X120	175.000	0	U7DYB	3.940E-02	U5EYA
3F	B170	WB-90X120	225.000	0	U7DYB	3.429E-02	U5EYA
3F	B170	WB-90X120	275.000	0	U7DYB	3.032E-02	U5DYB
3F	B170	WB-90X120	325.000	0	U7DYB	2.921E-02	U5DYB
3F	B170	WB-90X120	375.000	0	U7DYB	2.800E-02	U5DYB
3F	B170	WB-90X120	425.000	0	U7DYB	2.817E-02	U5DYB
3F	B170	WB-90X120	475.000	0	U7DYB	2.937E-02	U5DYB
3F	B170	WB-90X120	525.000	0	U7DYB	3.130E-02	U5EYA
3F	B170	WB-90X120	575.000	0	U7DYB	3.769E-02	U5EYA
3F	B170	WB-90X120	625.000	0	U7DYB	4.280E-02	U5EYA
3F	B170	WB-90X120	675.000	0	U7DYB	4.663E-02	U5EYA
3F	B170	WB-90X120	725.000	0	U7DYB	4.919E-02	U5EYA

3F	B172	WB-90X120	65.000	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	112.857	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	160.714	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	208.571	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	256.429	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	304.286	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	352.143	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	400.000	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	447.857	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	495.714	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	543.571	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	591.429	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	639.286	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	687.143	0	U7DYB	1.898E-02	U5DYB
3F	B172	WB-90X120	735.000	0	U7DYB	1.898E-02	U5DYB
3F	B174	WB-90X120	65.000	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	112.857	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	160.714	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	208.571	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	256.429	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	304.286	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	352.143	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	400.000	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	447.857	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	495.714	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	543.571	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	591.429	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	639.286	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	687.143	0	U7DYB	1.936E-02	U5DYB
3F	B174	WB-90X120	735.000	0	U7DYB	1.936E-02	U5DYB
3F	B176	WB-90X120	75.000	0	U7DYB	1.605E-02	U5DYB
3F	B176	WB-90X120	125.000	0	U7DYB	1.605E-02	U5DYB
3F	B176	WB-90X120	175.000	0	U7DYB	1.605E-02	U5DYB
3F	B176	WB-90X120	225.000	0	U7DYB	1.605E-02	U5DYB
3F	B176	WB-90X120	275.000	0	U7DYB	1.605E-02	U5DYB
3F	B176	WB-90X120	325.000	0	U7DYB	1.605E-02	U5DYB
3F	B176	WB-90X120	375.000	0	U7DYB	1.605E-02	U5DYB
3F	B176	WB-90X120	425.000	0	U7DYB	1.605E-02	U5DYB
3F	B176	WB-90X120	475.000	0	U7DYB	1.605E-02	U5DYB
3F	B176	WB-90X120	525.000	0	U7DYB	1.605E-02	U5DYB
3F	B176	WB-90X120	575.000	0	U7DYB	1.605E-02	U5DYB
3F	B176	WB-90X120	625.000	0	U7DYB	1.605E-02	U5DYB
3F	B176	WB-90X120	675.000	0	U7DYB	1.605E-02	U5DYB
3F	B176	WB-90X120	725.000	0	U7DYB	1.605E-02	U5DYB
3F	B177	B-60X90	45.000	0	U7DYB	2.468E-01	U5DXB
3F	B177	B-60X90	93.500	0	U7DYB	2.382E-01	U5DXB
3F	B177	B-60X90	142.000	0	U7DYB	2.261E-01	U5DXB
3F	B177	B-60X90	190.500	0	U7DYB	2.103E-01	U5DXB
3F	B177	B-60X90	239.000	0	U7DYB	1.909E-01	U5DXB
3F	B177	B-60X90	287.500	0	U7DYB	1.687E-01	U5DXB
3F	B177	B-60X90	336.000	0	U7DYB	1.410E-01	U5DXA
3F	B177	B-60X90	384.500	0	U7DYB	1.012E-01	U5DYB
3F	B177	B-60X90	433.000	0	U7DYB	9.996E-02	U5DYB
3F	B177	B-60X90	481.500	0	U7DYB	9.924E-02	U5DYB
3F	B177	B-60X90	530.000	0	U7DYB	9.899E-02	U5DYB
3F	B177	B-60X90	530.000	0	U7DYB	9.926E-02	U5DYB
3F	B177	B-60X90	575.500	0	U7DYB	9.948E-02	U5DYB
3F	B177	B-60X90	621.000	0	U7DYB	1.001E-01	U5DYB
3F	B177	B-60X90	666.500	0	U7DYB	1.546E-01	U5DXB
3F	B177	B-60X90	712.000	0	U7DYB	1.690E-01	U5DXB
3F	B177	B-60X90	757.500	0	U7DYB	1.864E-01	U5DXB
3F	B177	B-60X90	803.000	0	U7DYB	2.063E-01	U5DXB
3F	B177	B-60X90	848.500	0	U7DYB	2.238E-01	U5DXB
3F	B177	B-60X90	894.000	0	U7DYB	2.380E-01	U5DXB
3F	B177	B-60X90	939.500	0	U7DYB	2.491E-01	U5DXB
3F	B177	B-60X90	985.000	0	U7DYB	2.570E-01	U5DXB
3F	B178	B-60X90	45.000	0	U7DYB	2.316E-01	U5DXB
3F	B178	B-60X90	90.500	0	U7DYB	2.237E-01	U5DXB
3F	B178	B-60X90	136.000	0	U7DYB	2.126E-01	U5DXB
3F	B178	B-60X90	181.500	0	U7DYB	1.983E-01	U5DXB
3F	B178	B-60X90	227.000	0	U7DYB	1.809E-01	U5DXB
3F	B178	B-60X90	272.500	0	U7DYB	1.610E-01	U5DXB
3F	B178	B-60X90	318.000	0	U7DYB	1.435E-01	U5DXB
3F	B178	B-60X90	363.500	0	U7DYB	1.011E-01	U5DYB
3F	B178	B-60X90	409.000	0	U7DYB	1.000E-01	U5DYB
3F	B178	B-60X90	454.500	0	U7DYB	9.939E-02	U5DYB
3F	B178	B-60X90	500.000	0	U7DYB	9.918E-02	U5DYB
3F	B178	B-60X90	500.000	0	U7DYB	1.022E-01	U5DYB

3F	B178	B-60X90	547.222	0	U7DYB	1.024E-01	U5DYB
3F	B178	B-60X90	594.444	0	U7DYB	1.456E-01	U5DXB
3F	B178	B-60X90	641.667	0	U7DYB	1.574E-01	U5DXB
3F	B178	B-60X90	688.889	0	U7DYB	1.727E-01	U5DXB
3F	B178	B-60X90	736.111	0	U7DYB	1.914E-01	U5DXB
3F	B178	B-60X90	783.333	0	U7DYB	2.107E-01	U5DXB
3F	B178	B-60X90	830.556	0	U7DYB	2.265E-01	U5DXB
3F	B178	B-60X90	877.778	0	U7DYB	2.390E-01	U5DXB
3F	B178	B-60X90	925.000	0	U7DYB	2.480E-01	U5DXB
3F	B179	B-80X100	55.000	0	U7DYB	3.063E-01	U5DXB
3F	B179	B-80X100	102.308	0	U7DYB	2.968E-01	U5DXB
3F	B179	B-80X100	149.615	0	U7DYB	2.842E-01	U5DXB
3F	B179	B-80X100	196.923	0	U7DYB	2.686E-01	U5DXB
3F	B179	B-80X100	244.231	0	U7DYB	2.500E-01	U5DXB
3F	B179	B-80X100	291.538	0	U7DYB	2.283E-01	U5DXB
3F	B179	B-80X100	338.846	0	U7DYB	2.036E-01	U5DXB
3F	B179	B-80X100	386.154	0	U7DYB	1.231E-01	U7DXB
3F	B179	B-80X100	433.462	0	U7DYB	1.181E-01	U5DYB
3F	B179	B-80X100	480.769	0	U7DYB	1.163E-01	U5DYB
3F	B179	B-80X100	528.077	0	U7DYB	1.149E-01	U5DYB
3F	B179	B-80X100	575.385	0	U7DYB	1.138E-01	U5DYB
3F	B179	B-80X100	622.692	0	U7DYB	1.132E-01	U5DYB
3F	B179	B-80X100	670.000	0	U7DYB	1.130E-01	U5DYB
3F	B179	B-80X100	670.000	0	U7DYB	1.168E-01	U5DYB
3F	B179	B-80X100	717.917	0	U7DYB	1.170E-01	U5DYB
3F	B179	B-80X100	765.833	0	U7DYB	1.177E-01	U5DYB
3F	B179	B-80X100	813.750	0	U7DYB	1.187E-01	U5DYB
3F	B179	B-80X100	861.667	0	U7DYB	1.202E-01	U5DYB
3F	B179	B-80X100	909.583	0	U7DYB	1.892E-01	U5DXB
3F	B179	B-80X100	957.500	0	U7DYB	2.108E-01	U5DXB
3F	B179	B-80X100	1005.417	0	U7DYB	2.355E-01	U5DXB
3F	B179	B-80X100	1053.333	0	U7DYB	2.589E-01	U5DXB
3F	B179	B-80X100	1101.250	0	U7DYB	2.792E-01	U5DXB
3F	B179	B-80X100	1149.167	0	U7DYB	2.964E-01	U5DXB
3F	B179	B-80X100	1197.083	0	U7DYB	3.105E-01	U5DXB
3F	B179	B-80X100	1245.000	0	U7DYB	3.214E-01	U5DXB
3F	B183	B-60X90	45.000	0	U7DYB	9.399E-02	U5DYB
3F	B183	B-60X90	92.333	0	U7DYB	8.651E-02	U5DYB
3F	B183	B-60X90	139.667	0	U7DYB	7.731E-02	U5DYB
3F	B183	B-60X90	187.000	0	U7DYB	6.639E-02	U5DYB
3F	B183	B-60X90	234.333	0	U7DYB	5.375E-02	U5DYB
3F	B183	B-60X90	281.667	0	U7DYB	4.239E-02	U5DYB
3F	B183	B-60X90	329.000	0	U7DYB	4.110E-02	U5DYB
3F	B183	B-60X90	376.333	0	U7DYB	3.980E-02	U5DYB
3F	B183	B-60X90	423.667	0	U7DYB	3.948E-02	U5DYB
3F	B183	B-60X90	471.000	0	U7DYB	4.078E-02	U5DYB
3F	B183	B-60X90	518.333	0	U7DYB	4.207E-02	U5DYB
3F	B183	B-60X90	565.667	0	U7DYB	4.331E-02	U5DYB
3F	B183	B-60X90	613.000	0	U7DYB	6.266E-02	U5DYB
3F	B183	B-60X90	660.333	0	U7DYB	7.358E-02	U5DYB
3F	B183	B-60X90	707.667	0	U7DYB	8.278E-02	U5DYB
3F	B183	B-60X90	755.000	0	U7DYB	9.025E-02	U5DYB
3F	B184	BB-50X80	0.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	800.000	0	U7DYB	2.737E-03	U5DXB
3F	B185	B-60X90	45.000	0	U7DYB	1.296E-01	U5EYB
3F	B185	B-60X90	92.333	0	U7DYB	1.213E-01	U5EYB
3F	B185	B-60X90	139.667	0	U7DYB	1.096E-01	U5EYB
3F	B185	B-60X90	187.000	0	U7DYB	9.443E-02	U5EYB
3F	B185	B-60X90	234.333	0	U7DYB	7.580E-02	U5EYB
3F	B185	B-60X90	281.667	0	U7DYB	5.983E-02	U5DYB
3F	B185	B-60X90	329.000	0	U7DYB	5.739E-02	U5DYB
3F	B185	B-60X90	376.333	0	U7DYB	5.495E-02	U5DYB
3F	B185	B-60X90	423.667	0	U7DYB	5.578E-02	U5DYB

3F	B185	B-60X90	471.000	0	U7DYB	5.822E-02	U5DYB
3F	B185	B-60X90	518.333	0	U7DYB	6.066E-02	U5DYB
3F	B185	B-60X90	565.667	0	U7DYB	7.242E-02	U5EYA
3F	B185	B-60X90	613.000	0	U7DYB	9.474E-02	U5EYB
3F	B185	B-60X90	660.333	0	U7DYB	1.099E-01	U5EYB
3F	B185	B-60X90	707.667	0	U7DYB	1.217E-01	U5EYB
3F	B185	B-60X90	755.000	0	U7DYB	1.300E-01	U5EYB
3F	B186	BB-50X80	0.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B187	B-60X90	55.000	0	U7DYB	1.346E-01	U5EYB
3F	B187	B-60X90	104.286	0	U7DYB	1.252E-01	U5EYB
3F	B187	B-60X90	153.571	0	U7DYB	1.120E-01	U5EYB
3F	B187	B-60X90	202.857	0	U7DYB	9.503E-02	U5EYB
3F	B187	B-60X90	252.143	0	U7DYB	6.495E-02	U5DYB
3F	B187	B-60X90	301.429	0	U7DYB	6.233E-02	U5DYB
3F	B187	B-60X90	350.714	0	U7DYB	5.947E-02	U5DYB
3F	B187	B-60X90	400.000	0	U7DYB	5.685E-02	U5DYB
3F	B187	B-60X90	449.286	0	U7DYB	5.977E-02	U5DYB
3F	B187	B-60X90	498.571	0	U7DYB	6.263E-02	U5DYB
3F	B187	B-60X90	547.857	0	U7DYB	6.525E-02	U5DYB
3F	B187	B-60X90	597.143	0	U7DYB	9.494E-02	U5EYB
3F	B187	B-60X90	646.429	0	U7DYB	1.119E-01	U5EYB
3F	B187	B-60X90	695.714	0	U7DYB	1.251E-01	U5EYB
3F	B187	B-60X90	745.000	0	U7DYB	1.345E-01	U5EYB
3F	B188	BB-50X80	0.000	0	U7DYB	5.161E-03	U5DYB
3F	B188	BB-50X80	50.000	0	U7DYB	1.119E-03	U5DYB
3F	B188	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	700.000	0	U7DYB	2.915E-03	U5DYB
3F	B188	BB-50X80	750.000	0	U7DYB	1.049E-02	U5DYB
3F	B188	BB-50X80	800.000	0	U7DYB	1.454E-02	U5DYB
3F	B189	WB-90X120	75.000	0	U7DYB	4.801E-02	U5EYA
3F	B189	WB-90X120	125.000	0	U7DYB	4.545E-02	U5EYA
3F	B189	WB-90X120	175.000	0	U7DYB	4.162E-02	U5EYA
3F	B189	WB-90X120	225.000	0	U7DYB	3.651E-02	U5EYA
3F	B189	WB-90X120	275.000	0	U7DYB	3.053E-02	U5DYB
3F	B189	WB-90X120	325.000	0	U7DYB	2.942E-02	U5DYB
3F	B189	WB-90X120	375.000	0	U7DYB	2.822E-02	U5DYB
3F	B189	WB-90X120	425.000	0	U7DYB	2.783E-02	U5DYB
3F	B189	WB-90X120	475.000	0	U7DYB	2.903E-02	U5DYB
3F	B189	WB-90X120	525.000	0	U7DYB	3.014E-02	U5DYB
3F	B189	WB-90X120	575.000	0	U7DYB	3.650E-02	U5EYA
3F	B189	WB-90X120	625.000	0	U7DYB	4.161E-02	U5EYA
3F	B189	WB-90X120	675.000	0	U7DYB	4.544E-02	U5EYA
3F	B189	WB-90X120	725.000	0	U7DYB	4.800E-02	U5EYA
3F	B195	WB-90X120	75.000	0	U7DYB	1.662E-02	U5DYB
3F	B195	WB-90X120	125.000	0	U7DYB	1.662E-02	U5DYB
3F	B195	WB-90X120	175.000	0	U7DYB	1.662E-02	U5DYB
3F	B195	WB-90X120	225.000	0	U7DYB	1.662E-02	U5DYB
3F	B195	WB-90X120	275.000	0	U7DYB	1.662E-02	U5DYB
3F	B195	WB-90X120	325.000	0	U7DYB	1.662E-02	U5DYB
3F	B195	WB-90X120	375.000	0	U7DYB	1.662E-02	U5DYB

3F	B195	WB-90X120	425.000	0	U7DYB	1.662E-02	U5DYB
3F	B195	WB-90X120	475.000	0	U7DYB	1.662E-02	U5DYB
3F	B195	WB-90X120	525.000	0	U7DYB	1.662E-02	U5DYB
3F	B195	WB-90X120	575.000	0	U7DYB	1.662E-02	U5DYB
3F	B195	WB-90X120	625.000	0	U7DYB	1.662E-02	U5DYB
3F	B195	WB-90X120	675.000	0	U7DYB	1.662E-02	U5DYB
3F	B195	WB-90X120	725.000	0	U7DYB	1.662E-02	U5DYB
3F	B196	B-60X90	45.000	0	U7DYB	2.574E-01	U5DXB
3F	B196	B-60X90	93.500	0	U7DYB	2.489E-01	U5DXB
3F	B196	B-60X90	142.000	0	U7DYB	2.367E-01	U5DXB
3F	B196	B-60X90	190.500	0	U7DYB	2.210E-01	U5DXB
3F	B196	B-60X90	239.000	0	U7DYB	2.016E-01	U5DXB
3F	B196	B-60X90	287.500	0	U7DYB	1.793E-01	U5DXB
3F	B196	B-60X90	336.000	0	U7DYB	1.597E-01	U5DXB
3F	B196	B-60X90	384.500	0	U7DYB	1.065E-01	U5DYB
3F	B196	B-60X90	433.000	0	U7DYB	1.053E-01	U5DYB
3F	B196	B-60X90	481.500	0	U7DYB	1.046E-01	U5DYB
3F	B196	B-60X90	530.000	0	U7DYB	1.043E-01	U5DYB
3F	B196	B-60X90	530.000	0	U7DYB	1.050E-01	U5DYB
3F	B196	B-60X90	575.500	0	U7DYB	1.052E-01	U5DYB
3F	B196	B-60X90	621.000	0	U7DYB	1.566E-01	U5DXB
3F	B196	B-60X90	666.500	0	U7DYB	1.677E-01	U5DXB
3F	B196	B-60X90	712.000	0	U7DYB	1.820E-01	U5DXB
3F	B196	B-60X90	757.500	0	U7DYB	1.995E-01	U5DXB
3F	B196	B-60X90	803.000	0	U7DYB	2.194E-01	U5DXB
3F	B196	B-60X90	848.500	0	U7DYB	2.368E-01	U5DXB
3F	B196	B-60X90	894.000	0	U7DYB	2.511E-01	U5DXB
3F	B196	B-60X90	939.500	0	U7DYB	2.622E-01	U5DXB
3F	B196	B-60X90	985.000	0	U7DYB	2.701E-01	U5DXB
3F	B197	B-60X90	45.000	0	U7DYB	2.394E-01	U5DXB
3F	B197	B-60X90	90.500	0	U7DYB	2.315E-01	U5DXB
3F	B197	B-60X90	136.000	0	U7DYB	2.204E-01	U5DXB
3F	B197	B-60X90	181.500	0	U7DYB	2.062E-01	U5DXB
3F	B197	B-60X90	227.000	0	U7DYB	1.887E-01	U5DXB
3F	B197	B-60X90	272.500	0	U7DYB	1.688E-01	U5DXB
3F	B197	B-60X90	318.000	0	U7DYB	1.513E-01	U5DXB
3F	B197	B-60X90	363.500	0	U7DYB	1.050E-01	U5DYB
3F	B197	B-60X90	409.000	0	U7DYB	1.040E-01	U5DYB
3F	B197	B-60X90	454.500	0	U7DYB	1.033E-01	U5DYB
3F	B197	B-60X90	500.000	0	U7DYB	1.031E-01	U5DYB
3F	B197	B-60X90	500.000	0	U7DYB	1.063E-01	U5DYB
3F	B197	B-60X90	547.222	0	U7DYB	1.065E-01	U5DYB
3F	B197	B-60X90	594.444	0	U7DYB	1.538E-01	U5DXB
3F	B197	B-60X90	641.667	0	U7DYB	1.656E-01	U5DXB
3F	B197	B-60X90	688.889	0	U7DYB	1.809E-01	U5DXB
3F	B197	B-60X90	736.111	0	U7DYB	1.996E-01	U5DXB
3F	B197	B-60X90	783.333	0	U7DYB	2.189E-01	U5DXB
3F	B197	B-60X90	830.556	0	U7DYB	2.348E-01	U5DXB
3F	B197	B-60X90	877.778	0	U7DYB	2.472E-01	U5DXB
3F	B197	B-60X90	925.000	0	U7DYB	2.562E-01	U5DXB
3F	B198	B-80X100	55.000	0	U7DYB	3.209E-01	U5DXB
3F	B198	B-80X100	102.308	0	U7DYB	3.114E-01	U5DXB
3F	B198	B-80X100	149.615	0	U7DYB	2.989E-01	U5DXB
3F	B198	B-80X100	196.923	0	U7DYB	2.833E-01	U5DXB
3F	B198	B-80X100	244.231	0	U7DYB	2.647E-01	U5DXB
3F	B198	B-80X100	291.538	0	U7DYB	2.430E-01	U5DXB
3F	B198	B-80X100	338.846	0	U7DYB	2.183E-01	U5DXB
3F	B198	B-80X100	386.154	0	U7DYB	1.940E-01	U5DXB
3F	B198	B-80X100	433.462	0	U7DYB	1.250E-01	U5DYB
3F	B198	B-80X100	480.769	0	U7DYB	1.232E-01	U5DYB
3F	B198	B-80X100	528.077	0	U7DYB	1.217E-01	U5DYB
3F	B198	B-80X100	575.385	0	U7DYB	1.207E-01	U5DYB
3F	B198	B-80X100	622.692	0	U7DYB	1.201E-01	U5DYB
3F	B198	B-80X100	670.000	0	U7DYB	1.199E-01	U5DYB
3F	B198	B-80X100	670.000	0	U7DYB	1.241E-01	U5DYB
3F	B198	B-80X100	717.917	0	U7DYB	1.243E-01	U5DYB
3F	B198	B-80X100	765.833	0	U7DYB	1.250E-01	U5DYB
3F	B198	B-80X100	813.750	0	U7DYB	1.260E-01	U5DYB
3F	B198	B-80X100	861.667	0	U7DYB	1.275E-01	U5DYB
3F	B198	B-80X100	909.583	0	U7DYB	2.050E-01	U5DXB
3F	B198	B-80X100	957.500	0	U7DYB	2.267E-01	U5DXB
3F	B198	B-80X100	1005.417	0	U7DYB	2.514E-01	U5DXB
3F	B198	B-80X100	1053.333	0	U7DYB	2.748E-01	U5DXB
3F	B198	B-80X100	1101.250	0	U7DYB	2.951E-01	U5DXB
3F	B198	B-80X100	1149.167	0	U7DYB	3.123E-01	U5DXB
3F	B198	B-80X100	1197.083	0	U7DYB	3.264E-01	U5DXB
3F	B198	B-80X100	1245.000	0	U7DYB	3.373E-01	U5DXB
3F	B202	B-60X90	45.000	0	U7DYB	9.231E-02	U5EYB

3F	B202	B-60X90	92.333	0	U7DYB	8.483E-02	U5EYB
3F	B202	B-60X90	139.667	0	U7DYB	7.563E-02	U5EYB
3F	B202	B-60X90	187.000	0	U7DYB	6.471E-02	U5EYB
3F	B202	B-60X90	234.333	0	U7DYB	5.206E-02	U5EYB
3F	B202	B-60X90	281.667	0	U7DYB	4.136E-02	U5DYB
3F	B202	B-60X90	329.000	0	U7DYB	4.007E-02	U5DYB
3F	B202	B-60X90	376.333	0	U7DYB	3.877E-02	U5DYB
3F	B202	B-60X90	423.667	0	U7DYB	3.871E-02	U5DYB
3F	B202	B-60X90	471.000	0	U7DYB	4.001E-02	U5DYB
3F	B202	B-60X90	518.333	0	U7DYB	4.130E-02	U5DYB
3F	B202	B-60X90	565.667	0	U7DYB	5.177E-02	U5EYB
3F	B202	B-60X90	613.000	0	U7DYB	6.442E-02	U5EYB
3F	B202	B-60X90	660.333	0	U7DYB	7.534E-02	U5EYB
3F	B202	B-60X90	707.667	0	U7DYB	8.454E-02	U5EYB
3F	B202	B-60X90	755.000	0	U7DYB	9.201E-02	U5EYB
3F	B203	BB-50X80	0.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B204	B-60X90	45.000	0	U7DYB	1.317E-01	U5EYB
3F	B204	B-60X90	92.333	0	U7DYB	1.234E-01	U5EYB
3F	B204	B-60X90	139.667	0	U7DYB	1.117E-01	U5EYB
3F	B204	B-60X90	187.000	0	U7DYB	9.648E-02	U5EYB
3F	B204	B-60X90	234.333	0	U7DYB	7.786E-02	U5EYB
3F	B204	B-60X90	281.667	0	U7DYB	6.106E-02	U5DYB
3F	B204	B-60X90	329.000	0	U7DYB	5.862E-02	U5DYB
3F	B204	B-60X90	376.333	0	U7DYB	5.618E-02	U5DYB
3F	B204	B-60X90	423.667	0	U7DYB	5.526E-02	U5DYB
3F	B204	B-60X90	471.000	0	U7DYB	5.770E-02	U5DYB
3F	B204	B-60X90	518.333	0	U7DYB	6.013E-02	U5DYB
3F	B204	B-60X90	565.667	0	U7DYB	6.255E-02	U5DYB
3F	B204	B-60X90	613.000	0	U7DYB	9.273E-02	U5EYB
3F	B204	B-60X90	660.333	0	U7DYB	1.079E-01	U5EYB
3F	B204	B-60X90	707.667	0	U7DYB	1.196E-01	U5EYB
3F	B204	B-60X90	755.000	0	U7DYB	1.279E-01	U5EYB
3F	B205	BB-50X80	0.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B206	B-60X90	55.000	0	U7DYB	1.351E-01	U5EYB
3F	B206	B-60X90	104.286	0	U7DYB	1.256E-01	U5EYB
3F	B206	B-60X90	153.571	0	U7DYB	1.124E-01	U5EYB
3F	B206	B-60X90	202.857	0	U7DYB	9.548E-02	U5EYB
3F	B206	B-60X90	252.143	0	U7DYB	6.548E-02	U5DYB
3F	B206	B-60X90	301.429	0	U7DYB	6.285E-02	U5DYB
3F	B206	B-60X90	350.714	0	U7DYB	5.999E-02	U5DYB
3F	B206	B-60X90	400.000	0	U7DYB	5.707E-02	U5DYB
3F	B206	B-60X90	449.286	0	U7DYB	5.975E-02	U5DYB
3F	B206	B-60X90	498.571	0	U7DYB	6.261E-02	U5DYB
3F	B206	B-60X90	547.857	0	U7DYB	6.524E-02	U5DYB
3F	B206	B-60X90	597.143	0	U7DYB	9.448E-02	U5EYB
3F	B206	B-60X90	646.429	0	U7DYB	1.114E-01	U5EYB

3F	B206	B-60X90	695.714	0	U7DYB	1.246E-01	U5EYB
3F	B206	B-60X90	745.000	0	U7DYB	1.341E-01	U5EYB
3F	B207	BB-50X80	0.000	0	U7DYB	9.950E-03	U5EYB
3F	B207	BB-50X80	50.000	0	U7DYB	5.907E-03	U5EYB
3F	B207	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	750.000	0	U7DYB	5.688E-03	U5EYB
3F	B207	BB-50X80	800.000	0	U7DYB	9.730E-03	U5EYB
3F	B208	WB-90X120	75.000	0	U7DYB	4.733E-02	U5EYA
3F	B208	WB-90X120	125.000	0	U7DYB	4.478E-02	U5EYA
3F	B208	WB-90X120	175.000	0	U7DYB	4.094E-02	U5EYA
3F	B208	WB-90X120	225.000	0	U7DYB	3.583E-02	U5EYA
3F	B208	WB-90X120	275.000	0	U7DYB	3.015E-02	U5DYB
3F	B208	WB-90X120	325.000	0	U7DYB	2.903E-02	U5DYB
3F	B208	WB-90X120	375.000	0	U7DYB	2.783E-02	U5DYB
3F	B208	WB-90X120	425.000	0	U7DYB	2.877E-02	U5DYB
3F	B208	WB-90X120	475.000	0	U7DYB	2.997E-02	U5DYB
3F	B208	WB-90X120	525.000	0	U7DYB	3.109E-02	U5DYB
3F	B208	WB-90X120	575.000	0	U7DYB	3.743E-02	U5EYA
3F	B208	WB-90X120	625.000	0	U7DYB	4.254E-02	U5EYA
3F	B208	WB-90X120	675.000	0	U7DYB	4.637E-02	U5EYA
3F	B208	WB-90X120	725.000	0	U7DYB	4.893E-02	U5EYA
3F	B214	WB-90X120	75.000	0	U7DYB	1.696E-02	U5DYB
3F	B214	WB-90X120	125.000	0	U7DYB	1.696E-02	U5DYB
3F	B214	WB-90X120	175.000	0	U7DYB	1.696E-02	U5DYB
3F	B214	WB-90X120	225.000	0	U7DYB	1.696E-02	U5DYB
3F	B214	WB-90X120	275.000	0	U7DYB	1.696E-02	U5DYB
3F	B214	WB-90X120	325.000	0	U7DYB	1.696E-02	U5DYB
3F	B214	WB-90X120	375.000	0	U7DYB	1.696E-02	U5DYB
3F	B214	WB-90X120	425.000	0	U7DYB	1.696E-02	U5DYB
3F	B214	WB-90X120	475.000	0	U7DYB	1.696E-02	U5DYB
3F	B214	WB-90X120	525.000	0	U7DYB	1.696E-02	U5DYB
3F	B214	WB-90X120	575.000	0	U7DYB	1.696E-02	U5DYB
3F	B214	WB-90X120	625.000	0	U7DYB	1.696E-02	U5DYB
3F	B214	WB-90X120	675.000	0	U7DYB	1.696E-02	U5DYB
3F	B214	WB-90X120	725.000	0	U7DYB	1.696E-02	U5DYB
3F	B215	B-60X90	45.000	0	U7DYB	2.690E-01	U5DXB
3F	B215	B-60X90	93.500	0	U7DYB	2.604E-01	U5DXB
3F	B215	B-60X90	142.000	0	U7DYB	2.483E-01	U5DXB
3F	B215	B-60X90	190.500	0	U7DYB	2.325E-01	U5DXB
3F	B215	B-60X90	239.000	0	U7DYB	2.131E-01	U5DXB
3F	B215	B-60X90	287.500	0	U7DYB	1.909E-01	U5DXB
3F	B215	B-60X90	336.000	0	U7DYB	1.712E-01	U5DXB
3F	B215	B-60X90	384.500	0	U7DYB	1.123E-01	U5DYB
3F	B215	B-60X90	433.000	0	U7DYB	1.111E-01	U5DYB
3F	B215	B-60X90	481.500	0	U7DYB	1.104E-01	U5DYB
3F	B215	B-60X90	530.000	0	U7DYB	1.288E-01	U5DXB
3F	B215	B-60X90	530.000	0	U7DYB	1.108E-01	U5DYB
3F	B215	B-60X90	575.500	0	U7DYB	1.110E-01	U5DYB
3F	B215	B-60X90	621.000	0	U7DYB	1.692E-01	U5DXB
3F	B215	B-60X90	666.500	0	U7DYB	1.803E-01	U5DXB
3F	B215	B-60X90	712.000	0	U7DYB	1.947E-01	U5DXB
3F	B215	B-60X90	757.500	0	U7DYB	2.121E-01	U5DXB
3F	B215	B-60X90	803.000	0	U7DYB	2.320E-01	U5DXB
3F	B215	B-60X90	848.500	0	U7DYB	2.495E-01	U5DXB
3F	B215	B-60X90	894.000	0	U7DYB	2.637E-01	U5DXB
3F	B215	B-60X90	939.500	0	U7DYB	2.748E-01	U5DXB
3F	B215	B-60X90	985.000	0	U7DYB	2.827E-01	U5DXB
3F	B216	B-60X90	45.000	0	U7DYB	2.521E-01	U5DXB
3F	B216	B-60X90	90.500	0	U7DYB	2.442E-01	U5DXB
3F	B216	B-60X90	136.000	0	U7DYB	2.331E-01	U5DXB
3F	B216	B-60X90	181.500	0	U7DYB	2.188E-01	U5DXB
3F	B216	B-60X90	227.000	0	U7DYB	2.014E-01	U5DXB
3F	B216	B-60X90	272.500	0	U7DYB	1.815E-01	U5DXB
3F	B216	B-60X90	318.000	0	U7DYB	1.640E-01	U5DXB
3F	B216	B-60X90	363.500	0	U7DYB	1.106E-01	U5DYB

3F	B216	B-60X90	409.000	0	U7DYB	1.095E-01	U5DYB
3F	B216	B-60X90	454.500	0	U7DYB	1.089E-01	U5DYB
3F	B216	B-60X90	500.000	0	U7DYB	1.259E-01	U5DXB
3F	B216	B-60X90	500.000	0	U7DYB	1.124E-01	U5DYB
3F	B216	B-60X90	547.222	0	U7DYB	1.608E-01	U5DXB
3F	B216	B-60X90	594.444	0	U7DYB	1.693E-01	U5DXB
3F	B216	B-60X90	641.667	0	U7DYB	1.811E-01	U5DXB
3F	B216	B-60X90	688.889	0	U7DYB	1.964E-01	U5DXB
3F	B216	B-60X90	736.111	0	U7DYB	2.151E-01	U5DXB
3F	B216	B-60X90	783.333	0	U7DYB	2.344E-01	U5DXB
3F	B216	B-60X90	830.556	0	U7DYB	2.502E-01	U5DXB
3F	B216	B-60X90	877.778	0	U7DYB	2.627E-01	U5DXB
3F	B216	B-60X90	925.000	0	U7DYB	2.717E-01	U5DXB
3F	B217	B-80X100	55.000	0	U7DYB	3.313E-01	U5DXB
3F	B217	B-80X100	102.308	0	U7DYB	3.218E-01	U5DXB
3F	B217	B-80X100	149.615	0	U7DYB	3.093E-01	U5DXB
3F	B217	B-80X100	196.923	0	U7DYB	2.937E-01	U5DXB
3F	B217	B-80X100	244.231	0	U7DYB	2.751E-01	U5DXB
3F	B217	B-80X100	291.538	0	U7DYB	2.534E-01	U5DXB
3F	B217	B-80X100	338.846	0	U7DYB	2.287E-01	U5DXB
3F	B217	B-80X100	386.154	0	U7DYB	2.045E-01	U5DXB
3F	B217	B-80X100	433.462	0	U7DYB	1.306E-01	U5DYB
3F	B217	B-80X100	480.769	0	U7DYB	1.288E-01	U5DYB
3F	B217	B-80X100	528.077	0	U7DYB	1.274E-01	U5DYB
3F	B217	B-80X100	575.385	0	U7DYB	1.263E-01	U5DYB
3F	B217	B-80X100	622.692	0	U7DYB	1.257E-01	U5DYB
3F	B217	B-80X100	670.000	0	U7DYB	1.255E-01	U5DYB
3F	B217	B-80X100	670.000	0	U7DYB	1.298E-01	U5DYB
3F	B217	B-80X100	717.917	0	U7DYB	1.300E-01	U5DYB
3F	B217	B-80X100	765.833	0	U7DYB	1.306E-01	U5DYB
3F	B217	B-80X100	813.750	0	U7DYB	1.317E-01	U5DYB
3F	B217	B-80X100	861.667	0	U7DYB	1.349E-01	U7DXB
3F	B217	B-80X100	909.583	0	U7DYB	2.167E-01	U5DXB
3F	B217	B-80X100	957.500	0	U7DYB	2.384E-01	U5DXB
3F	B217	B-80X100	1005.417	0	U7DYB	2.630E-01	U5DXB
3F	B217	B-80X100	1053.333	0	U7DYB	2.865E-01	U5DXB
3F	B217	B-80X100	1101.250	0	U7DYB	3.068E-01	U5DXB
3F	B217	B-80X100	1149.167	0	U7DYB	3.240E-01	U5DXB
3F	B217	B-80X100	1197.083	0	U7DYB	3.381E-01	U5DXB
3F	B217	B-80X100	1245.000	0	U7DYB	3.490E-01	U5DXB
3F	B221	B-60X90	45.000	0	U7DYB	9.573E-02	U5DXB
3F	B221	B-60X90	92.333	0	U7DYB	8.825E-02	U5DXB
3F	B221	B-60X90	139.667	0	U7DYB	7.905E-02	U5DXB
3F	B221	B-60X90	187.000	0	U7DYB	6.813E-02	U5DXB
3F	B221	B-60X90	234.333	0	U7DYB	5.549E-02	U5DXB
3F	B221	B-60X90	281.667	0	U7DYB	4.271E-02	U5DYB
3F	B221	B-60X90	329.000	0	U7DYB	4.142E-02	U5DYB
3F	B221	B-60X90	376.333	0	U7DYB	4.012E-02	U5DYB
3F	B221	B-60X90	423.667	0	U7DYB	4.041E-02	U5DYB
3F	B221	B-60X90	471.000	0	U7DYB	4.171E-02	U5DYB
3F	B221	B-60X90	518.333	0	U7DYB	4.300E-02	U5DYB
3F	B221	B-60X90	565.667	0	U7DYB	4.424E-02	U5DYB
3F	B221	B-60X90	613.000	0	U7DYB	6.225E-02	U5DXB
3F	B221	B-60X90	660.333	0	U7DYB	7.317E-02	U5DXB
3F	B221	B-60X90	707.667	0	U7DYB	8.237E-02	U5DXB
3F	B221	B-60X90	755.000	0	U7DYB	8.985E-02	U5DXB
3F	B222	BB-50X80	0.000	0	U7DYB	2.392E-02	U5DXB
3F	B222	BB-50X80	50.000	0	U7DYB	1.988E-02	U5DXB
3F	B222	BB-50X80	100.000	0	U7DYB	1.230E-02	U5DXB
3F	B222	BB-50X80	150.000	0	U7DYB	1.187E-03	U5DXB
3F	B222	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B223	B-60X90	45.000	0	U7DYB	1.211E-01	U5EYB
3F	B223	B-60X90	92.333	0	U7DYB	1.128E-01	U5EYB
3F	B223	B-60X90	139.667	0	U7DYB	1.011E-01	U5EYB
3F	B223	B-60X90	187.000	0	U7DYB	8.587E-02	U5EYB
3F	B223	B-60X90	234.333	0	U7DYB	6.592E-02	U5DYB

3F	B223	B-60X90	281.667	0	U7DYB	6.350E-02	U5DYB
3F	B223	B-60X90	329.000	0	U7DYB	6.107E-02	U5DYB
3F	B223	B-60X90	376.333	0	U7DYB	6.120E-02	U5DYB
3F	B223	B-60X90	423.667	0	U7DYB	6.364E-02	U5DYB
3F	B223	B-60X90	471.000	0	U7DYB	6.608E-02	U5DYB
3F	B223	B-60X90	518.333	0	U7DYB	6.852E-02	U5DYB
3F	B223	B-60X90	565.667	0	U7DYB	8.499E-02	U5EYB
3F	B223	B-60X90	613.000	0	U7DYB	1.036E-01	U5EYB
3F	B223	B-60X90	660.333	0	U7DYB	1.188E-01	U5EYB
3F	B223	B-60X90	707.667	0	U7DYB	1.305E-01	U5EYB
3F	B223	B-60X90	755.000	0	U7DYB	1.388E-01	U5EYB
3F	B224	BB-50X80	0.000	0	U7DYB	2.187E-02	U5EYB
3F	B224	BB-50X80	50.000	0	U7DYB	1.783E-02	U5EYB
3F	B224	BB-50X80	100.000	0	U7DYB	1.025E-02	U5EYB
3F	B224	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B225	B-60X90	55.000	0	U7DYB	1.280E-01	U5EYB
3F	B225	B-60X90	104.286	0	U7DYB	1.186E-01	U5EYB
3F	B225	B-60X90	153.571	0	U7DYB	1.054E-01	U5EYB
3F	B225	B-60X90	202.857	0	U7DYB	8.842E-02	U5EYB
3F	B225	B-60X90	252.143	0	U7DYB	6.986E-02	U5DYB
3F	B225	B-60X90	301.429	0	U7DYB	6.723E-02	U5DYB
3F	B225	B-60X90	350.714	0	U7DYB	6.437E-02	U5DYB
3F	B225	B-60X90	400.000	0	U7DYB	6.590E-02	U5DYB
3F	B225	B-60X90	449.286	0	U7DYB	6.882E-02	U5DYB
3F	B225	B-60X90	498.571	0	U7DYB	7.168E-02	U5DYB
3F	B225	B-60X90	547.857	0	U7DYB	7.431E-02	U5DYB
3F	B225	B-60X90	597.143	0	U7DYB	1.020E-01	U5EYB
3F	B225	B-60X90	646.429	0	U7DYB	1.189E-01	U5EYB
3F	B225	B-60X90	695.714	0	U7DYB	1.321E-01	U5EYB
3F	B225	B-60X90	745.000	0	U7DYB	1.416E-01	U5EYB
3F	B226	BB-50X80	0.000	0	U7DYB	3.760E-02	U5DYB
3F	B226	BB-50X80	50.000	0	U7DYB	3.356E-02	U5DYB
3F	B226	BB-50X80	100.000	0	U7DYB	2.598E-02	U5DYB
3F	B226	BB-50X80	150.000	0	U7DYB	1.487E-02	U5DYB
3F	B226	BB-50X80	200.000	0	U7DYB	2.219E-04	U5DYB
3F	B226	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B227	WB-90X120	75.000	0	U7DYB	4.737E-02	U5EYA
3F	B227	WB-90X120	125.000	0	U7DYB	4.482E-02	U5EYA
3F	B227	WB-90X120	175.000	0	U7DYB	4.098E-02	U5EYA
3F	B227	WB-90X120	225.000	0	U7DYB	3.587E-02	U5EYA
3F	B227	WB-90X120	275.000	0	U7DYB	3.228E-02	U5DYB
3F	B227	WB-90X120	325.000	0	U7DYB	3.117E-02	U5DYB
3F	B227	WB-90X120	375.000	0	U7DYB	2.996E-02	U5DYB
3F	B227	WB-90X120	425.000	0	U7DYB	3.065E-02	U5DYB
3F	B227	WB-90X120	475.000	0	U7DYB	3.186E-02	U5DYB
3F	B227	WB-90X120	525.000	0	U7DYB	3.297E-02	U5DYB
3F	B227	WB-90X120	575.000	0	U7DYB	3.805E-02	U5EYA
3F	B227	WB-90X120	625.000	0	U7DYB	4.317E-02	U5EYA
3F	B227	WB-90X120	675.000	0	U7DYB	4.700E-02	U5EYA
3F	B227	WB-90X120	725.000	0	U7DYB	4.956E-02	U5EYA
3F	B233	WB-90X120	75.000	0	U7DYB	1.622E-02	U5DYB
3F	B233	WB-90X120	125.000	0	U7DYB	1.622E-02	U5DYB
3F	B233	WB-90X120	175.000	0	U7DYB	1.622E-02	U5DYB

3F	B233	WB-90X120	225.000	0	U7DYB	1.622E-02	U5DYB
3F	B233	WB-90X120	275.000	0	U7DYB	1.622E-02	U5DYB
3F	B233	WB-90X120	325.000	0	U7DYB	1.622E-02	U5DYB
3F	B233	WB-90X120	375.000	0	U7DYB	1.622E-02	U5DYB
3F	B233	WB-90X120	425.000	0	U7DYB	1.622E-02	U5DYB
3F	B233	WB-90X120	475.000	0	U7DYB	1.622E-02	U5DYB
3F	B233	WB-90X120	525.000	0	U7DYB	1.622E-02	U5DYB
3F	B233	WB-90X120	575.000	0	U7DYB	1.622E-02	U5DYB
3F	B233	WB-90X120	625.000	0	U7DYB	1.622E-02	U5DYB
3F	B233	WB-90X120	675.000	0	U7DYB	1.622E-02	U5DYB
3F	B233	WB-90X120	725.000	0	U7DYB	1.622E-02	U5DYB
3F	B234	B-60X90	45.000	0	U7DYB	5.634E-02	U5DXB
3F	B234	B-60X90	93.500	0	U7DYB	4.866E-02	U5DXB
3F	B234	B-60X90	142.000	0	U7DYB	3.917E-02	U5DXB
3F	B234	B-60X90	190.500	0	U7DYB	1.979E-02	U7DXA
3F	B234	B-60X90	239.000	0	U7DYB	1.445E-02	U5DYB
3F	B234	B-60X90	287.500	0	U7DYB	1.324E-02	U5DYB
3F	B234	B-60X90	336.000	0	U7DYB	1.433E-02	U5DYB
3F	B234	B-60X90	384.500	0	U7DYB	2.648E-02	U5DXA
3F	B234	B-60X90	433.000	0	U7DYB	3.597E-02	U5DXB
3F	B234	B-60X90	481.500	0	U7DYB	4.378E-02	U5DXB
3F	B234	B-60X90	530.000	0	U7DYB	4.978E-02	U5DXB
3F	B234	B-60X90	530.000	0	U7DYB	4.446E-02	U5DXB
3F	B234	B-60X90	575.500	0	U7DYB	3.888E-02	U5DXB
3F	B234	B-60X90	621.000	0	U7DYB	3.171E-02	U5DXB
3F	B234	B-60X90	666.500	0	U7DYB	1.686E-02	U7DXA
3F	B234	B-60X90	712.000	0	U7DYB	1.425E-02	U5DYB
3F	B234	B-60X90	757.500	0	U7DYB	1.329E-02	U5DYB
3F	B234	B-60X90	803.000	0	U7DYB	1.425E-02	U5DYB
3F	B234	B-60X90	848.500	0	U7DYB	1.903E-02	U7DXA
3F	B234	B-60X90	894.000	0	U7DYB	3.668E-02	U5DXB
3F	B234	B-60X90	939.500	0	U7DYB	4.543E-02	U5DXB
3F	B234	B-60X90	985.000	0	U7DYB	5.258E-02	U5DXB
3F	B235	B-60X90	45.000	0	U7DYB	5.470E-02	U5DXB
3F	B235	B-60X90	90.500	0	U7DYB	4.755E-02	U5DXB
3F	B235	B-60X90	136.000	0	U7DYB	3.899E-02	U5DXA
3F	B235	B-60X90	181.500	0	U7DYB	2.142E-02	U7DXA
3F	B235	B-60X90	227.000	0	U7DYB	1.613E-02	U5DYB
3F	B235	B-60X90	272.500	0	U7DYB	1.501E-02	U5DYB
3F	B235	B-60X90	318.000	0	U7DYB	1.562E-02	U5DYB
3F	B235	B-60X90	363.500	0	U7DYB	1.737E-02	U7DXA
3F	B235	B-60X90	409.000	0	U7DYB	3.130E-02	U5DXA
3F	B235	B-60X90	454.500	0	U7DYB	3.786E-02	U5DXA
3F	B235	B-60X90	500.000	0	U7DYB	4.321E-02	U5DXB
3F	B235	B-60X90	500.000	0	U7DYB	4.415E-02	U5DXA
3F	B235	B-60X90	547.222	0	U7DYB	3.885E-02	U5DXA
3F	B235	B-60X90	594.444	0	U7DYB	3.196E-02	U5DXA
3F	B235	B-60X90	641.667	0	U7DYB	1.743E-02	U7DXA
3F	B235	B-60X90	688.889	0	U7DYB	1.581E-02	U5DYB
3F	B235	B-60X90	736.111	0	U7DYB	1.490E-02	U5DYB
3F	B235	B-60X90	783.333	0	U7DYB	1.597E-02	U5DYB
3F	B235	B-60X90	830.556	0	U7DYB	3.086E-02	U5DXA
3F	B235	B-60X90	877.778	0	U7DYB	3.959E-02	U5DXA
3F	B235	B-60X90	925.000	0	U7DYB	4.689E-02	U5DXB
3F	B236	B-60X90	55.000	0	U7DYB	8.410E-02	U5DXB
3F	B236	B-60X90	102.308	0	U7DYB	7.626E-02	U5DXB
3F	B236	B-60X90	149.615	0	U7DYB	6.671E-02	U5DXB
3F	B236	B-60X90	196.923	0	U7DYB	5.543E-02	U5DXB
3F	B236	B-60X90	244.231	0	U7DYB	2.997E-02	U7DXB
3F	B236	B-60X90	291.538	0	U7DYB	2.247E-02	U5DYB
3F	B236	B-60X90	338.846	0	U7DYB	2.094E-02	U5DYB
3F	B236	B-60X90	386.154	0	U7DYB	2.091E-02	U5DYB
3F	B236	B-60X90	433.462	0	U7DYB	2.218E-02	U5DYB
3F	B236	B-60X90	480.769	0	U7DYB	2.485E-02	U7DXA
3F	B236	B-60X90	528.077	0	U7DYB	4.568E-02	U5DXB
3F	B236	B-60X90	575.385	0	U7DYB	5.496E-02	U5DXB
3F	B236	B-60X90	622.692	0	U7DYB	6.251E-02	U5DXB
3F	B236	B-60X90	670.000	0	U7DYB	6.835E-02	U5DXB
3F	B236	B-60X90	670.000	0	U7DYB	6.774E-02	U5DXB
3F	B236	B-60X90	717.917	0	U7DYB	6.182E-02	U5DXB
3F	B236	B-60X90	765.833	0	U7DYB	5.419E-02	U5DXA
3F	B236	B-60X90	813.750	0	U7DYB	4.554E-02	U5DXA
3F	B236	B-60X90	861.667	0	U7DYB	2.576E-02	U7DXA
3F	B236	B-60X90	909.583	0	U7DYB	2.179E-02	U5DYB
3F	B236	B-60X90	957.500	0	U7DYB	2.048E-02	U5DYB
3F	B236	B-60X90	1005.417	0	U7DYB	2.140E-02	U5DYB
3F	B236	B-60X90	1053.333	0	U7DYB	2.283E-02	U5DYB
3F	B236	B-60X90	1101.250	0	U7DYB	4.510E-02	U5DXA
3F	B236	B-60X90	1149.167	0	U7DYB	5.637E-02	U5DXB

3F	B236	B-60X90	1197.083	0	U7DYB	6.682E-02 U5DXB
3F	B236	B-60X90	1245.000	0	U7DYB	7.551E-02 U5DXB
3F	B242	WB-90X120	75.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B242	WB-90X120	125.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B242	WB-90X120	175.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B242	WB-90X120	225.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B242	WB-90X120	275.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B242	WB-90X120	325.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B242	WB-90X120	375.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B242	WB-90X120	425.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B242	WB-90X120	475.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B242	WB-90X120	525.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B242	WB-90X120	575.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B242	WB-90X120	625.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B242	WB-90X120	675.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B242	WB-90X120	725.000	2.458E-02	U5DXA	3.573E-02 U5DYB
3F	B244	WB-90X120	65.000	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	112.857	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	160.714	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	208.571	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	256.429	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	304.286	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	352.143	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	400.000	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	447.857	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	495.714	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	543.571	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	591.429	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	639.286	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	687.143	0	U7DYB	1.887E-02 U5DYB
3F	B244	WB-90X120	735.000	0	U7DYB	1.887E-02 U5DYB
3F	B246	WB-90X120	65.000	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	112.857	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	160.714	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	208.571	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	256.429	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	304.286	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	352.143	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	400.000	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	447.857	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	495.714	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	543.571	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	591.429	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	639.286	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	687.143	0	U7DYB	1.843E-02 U5DYB
3F	B246	WB-90X120	735.000	0	U7DYB	1.843E-02 U5DYB
3F	B248	WB-90X120	75.000	0	U7DYB	1.595E-02 U5DYB
3F	B248	WB-90X120	125.000	0	U7DYB	1.595E-02 U5DYB
3F	B248	WB-90X120	175.000	0	U7DYB	1.595E-02 U5DYB
3F	B248	WB-90X120	225.000	0	U7DYB	1.595E-02 U5DYB
3F	B248	WB-90X120	275.000	0	U7DYB	1.595E-02 U5DYB
3F	B248	WB-90X120	325.000	0	U7DYB	1.595E-02 U5DYB
3F	B248	WB-90X120	375.000	0	U7DYB	1.595E-02 U5DYB
3F	B248	WB-90X120	425.000	0	U7DYB	1.595E-02 U5DYB
3F	B248	WB-90X120	475.000	0	U7DYB	1.595E-02 U5DYB
3F	B248	WB-90X120	525.000	0	U7DYB	1.595E-02 U5DYB
3F	B248	WB-90X120	575.000	0	U7DYB	1.595E-02 U5DYB
3F	B248	WB-90X120	625.000	0	U7DYB	1.595E-02 U5DYB
3F	B248	WB-90X120	675.000	0	U7DYB	1.595E-02 U5DYB
3F	B248	WB-90X120	725.000	0	U7DYB	1.595E-02 U5DYB
3F	B256	WB-90X120	75.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B256	WB-90X120	125.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B256	WB-90X120	175.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B256	WB-90X120	225.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B256	WB-90X120	275.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B256	WB-90X120	325.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B256	WB-90X120	375.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B256	WB-90X120	425.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B256	WB-90X120	475.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B256	WB-90X120	525.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B256	WB-90X120	575.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B256	WB-90X120	625.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B256	WB-90X120	675.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B256	WB-90X120	725.000	2.158E-02	U5DXA	1.652E-02 U5DYB
3F	B262	WB-90X120	75.000	0	U7DYB	1.593E-02 U5DYB
3F	B262	WB-90X120	125.000	0	U7DYB	1.593E-02 U5DYB

3F	B262 WB-90X120	175.000	0	U7DYB	1.593E-02	U5DYB
3F	B262 WB-90X120	225.000	0	U7DYB	1.593E-02	U5DYB
3F	B262 WB-90X120	275.000	0	U7DYB	1.593E-02	U5DYB
3F	B262 WB-90X120	325.000	0	U7DYB	1.593E-02	U5DYB
3F	B262 WB-90X120	375.000	0	U7DYB	1.593E-02	U5DYB
3F	B262 WB-90X120	425.000	0	U7DYB	1.593E-02	U5DYB
3F	B262 WB-90X120	475.000	0	U7DYB	1.593E-02	U5DYB
3F	B262 WB-90X120	525.000	0	U7DYB	1.593E-02	U5DYB
3F	B262 WB-90X120	575.000	0	U7DYB	1.593E-02	U5DYB
3F	B262 WB-90X120	625.000	0	U7DYB	1.593E-02	U5DYB
3F	B262 WB-90X120	675.000	0	U7DYB	1.593E-02	U5DYB
3F	B262 WB-90X120	725.000	0	U7DYB	1.593E-02	U5DYB
3F	B266 WB-90X120	75.000	0	U7DYB	1.524E-02	U5DYB
3F	B266 WB-90X120	125.000	0	U7DYB	1.524E-02	U5DYB
3F	B266 WB-90X120	175.000	0	U7DYB	1.524E-02	U5DYB
3F	B266 WB-90X120	225.000	0	U7DYB	1.524E-02	U5DYB
3F	B266 WB-90X120	275.000	0	U7DYB	1.524E-02	U5DYB
3F	B266 WB-90X120	325.000	0	U7DYB	1.524E-02	U5DYB
3F	B266 WB-90X120	375.000	0	U7DYB	1.524E-02	U5DYB
3F	B266 WB-90X120	425.000	0	U7DYB	1.524E-02	U5DYB
3F	B266 WB-90X120	475.000	0	U7DYB	1.524E-02	U5DYB
3F	B266 WB-90X120	525.000	0	U7DYB	1.524E-02	U5DYB
3F	B266 WB-90X120	575.000	0	U7DYB	1.524E-02	U5DYB
3F	B266 WB-90X120	625.000	0	U7DYB	1.524E-02	U5DYB
3F	B266 WB-90X120	675.000	0	U7DYB	1.524E-02	U5DYB
3F	B266 WB-90X120	725.000	0	U7DYB	1.524E-02	U5DYB
3F	B272 WB-90X120	75.000	0	U7DYB	1.592E-02	U5DYB
3F	B272 WB-90X120	125.000	0	U7DYB	1.592E-02	U5DYB
3F	B272 WB-90X120	175.000	0	U7DYB	1.592E-02	U5DYB
3F	B272 WB-90X120	225.000	0	U7DYB	1.592E-02	U5DYB
3F	B272 WB-90X120	275.000	0	U7DYB	1.592E-02	U5DYB
3F	B272 WB-90X120	325.000	0	U7DYB	1.592E-02	U5DYB
3F	B272 WB-90X120	375.000	0	U7DYB	1.592E-02	U5DYB
3F	B272 WB-90X120	425.000	0	U7DYB	1.592E-02	U5DYB
3F	B272 WB-90X120	475.000	0	U7DYB	1.592E-02	U5DYB
3F	B272 WB-90X120	525.000	0	U7DYB	1.592E-02	U5DYB
3F	B272 WB-90X120	575.000	0	U7DYB	1.592E-02	U5DYB
3F	B272 WB-90X120	625.000	0	U7DYB	1.592E-02	U5DYB
3F	B272 WB-90X120	675.000	0	U7DYB	1.592E-02	U5DYB
3F	B272 WB-90X120	725.000	0	U7DYB	1.592E-02	U5DYB
3F	B276 WB-90X120	75.000	0	U7DYB	1.604E-02	U5DYB
3F	B276 WB-90X120	125.000	0	U7DYB	1.604E-02	U5DYB
3F	B276 WB-90X120	175.000	0	U7DYB	1.604E-02	U5DYB
3F	B276 WB-90X120	225.000	0	U7DYB	1.604E-02	U5DYB
3F	B276 WB-90X120	275.000	0	U7DYB	1.604E-02	U5DYB
3F	B276 WB-90X120	325.000	0	U7DYB	1.604E-02	U5DYB
3F	B276 WB-90X120	375.000	0	U7DYB	1.604E-02	U5DYB
3F	B276 WB-90X120	425.000	0	U7DYB	1.604E-02	U5DYB
3F	B276 WB-90X120	475.000	0	U7DYB	1.604E-02	U5DYB
3F	B276 WB-90X120	525.000	0	U7DYB	1.604E-02	U5DYB
3F	B276 WB-90X120	575.000	0	U7DYB	1.604E-02	U5DYB
3F	B276 WB-90X120	625.000	0	U7DYB	1.604E-02	U5DYB
3F	B276 WB-90X120	675.000	0	U7DYB	1.604E-02	U5DYB
3F	B276 WB-90X120	725.000	0	U7DYB	1.604E-02	U5DYB
3F	B282 WB-90X120	75.000	0	U7DYB	1.624E-02	U5DYB
3F	B282 WB-90X120	125.000	0	U7DYB	1.624E-02	U5DYB
3F	B282 WB-90X120	175.000	0	U7DYB	1.624E-02	U5DYB
3F	B282 WB-90X120	225.000	0	U7DYB	1.624E-02	U5DYB
3F	B282 WB-90X120	275.000	0	U7DYB	1.624E-02	U5DYB
3F	B282 WB-90X120	325.000	0	U7DYB	1.624E-02	U5DYB
3F	B282 WB-90X120	375.000	0	U7DYB	1.624E-02	U5DYB
3F	B282 WB-90X120	425.000	0	U7DYB	1.624E-02	U5DYB
3F	B282 WB-90X120	475.000	0	U7DYB	1.624E-02	U5DYB
3F	B282 WB-90X120	525.000	0	U7DYB	1.624E-02	U5DYB
3F	B282 WB-90X120	575.000	0	U7DYB	1.624E-02	U5DYB
3F	B282 WB-90X120	625.000	0	U7DYB	1.624E-02	U5DYB
3F	B282 WB-90X120	675.000	0	U7DYB	1.624E-02	U5DYB
3F	B282 WB-90X120	725.000	0	U7DYB	1.624E-02	U5DYB
3F	B286 WB-90X120	75.000	0	U7DYB	4.756E-02	U5DYB
3F	B286 WB-90X120	122.500	0	U7DYB	4.756E-02	U5DYB
3F	B286 WB-90X120	170.000	0	U7DYB	4.756E-02	U5DYB
3F	B286 WB-90X120	217.500	0	U7DYB	4.756E-02	U5DYB
3F	B286 WB-90X120	265.000	0	U7DYB	4.756E-02	U5DYB
3F	B286 WB-90X120	312.500	0	U7DYB	4.756E-02	U5DYB
3F	B286 WB-90X120	360.000	0	U7DYB	4.756E-02	U5DYB
3F	B286 WB-90X120	407.500	0	U7DYB	4.756E-02	U5DYB
3F	B286 WB-90X120	455.000	0	U7DYB	4.756E-02	U5DYB

3F	B286 WB-90X120	502.500	0	U7DYB	4.756E-02	U5DYB
3F	B286 WB-90X120	550.000	0	U7DYB	4.756E-02	U5DYB
3F	B292 WB-90X120	75.000	0	U7DYB	4.841E-02	U5DYB
3F	B292 WB-90X120	122.500	0	U7DYB	4.841E-02	U5DYB
3F	B292 WB-90X120	170.000	0	U7DYB	4.841E-02	U5DYB
3F	B292 WB-90X120	217.500	0	U7DYB	4.841E-02	U5DYB
3F	B292 WB-90X120	265.000	0	U7DYB	4.841E-02	U5DYB
3F	B292 WB-90X120	312.500	0	U7DYB	4.841E-02	U5DYB
3F	B292 WB-90X120	360.000	0	U7DYB	4.841E-02	U5DYB
3F	B292 WB-90X120	407.500	0	U7DYB	4.841E-02	U5DYB
3F	B292 WB-90X120	455.000	0	U7DYB	4.841E-02	U5DYB
3F	B292 WB-90X120	502.500	0	U7DYB	4.841E-02	U5DYB
3F	B292 WB-90X120	550.000	0	U7DYB	4.841E-02	U5DYB
3F	B296 WB-90X120	75.000	2.709E-02	U5DXA	4.014E-02	U5DYB
3F	B296 WB-90X120	122.500	2.709E-02	U5DXA	4.014E-02	U5DYB
3F	B296 WB-90X120	170.000	2.709E-02	U5DXA	4.014E-02	U5DYB
3F	B296 WB-90X120	217.500	2.709E-02	U5DXA	4.014E-02	U5DYB
3F	B296 WB-90X120	265.000	2.709E-02	U5DXA	4.014E-02	U5DYB
3F	B296 WB-90X120	312.500	2.709E-02	U5DXA	4.014E-02	U5DYB
3F	B296 WB-90X120	360.000	2.709E-02	U5DXA	4.014E-02	U5DYB
3F	B296 WB-90X120	407.500	2.709E-02	U5DXA	4.014E-02	U5DYB
3F	B296 WB-90X120	455.000	2.709E-02	U5DXA	4.014E-02	U5DYB
3F	B296 WB-90X120	502.500	2.709E-02	U5DXA	4.014E-02	U5DYB
3F	B296 WB-90X120	550.000	2.709E-02	U5DXA	4.014E-02	U5DYB
3F	B298 WB-90X120	65.000	0	U7DYB	1.054E-01	U5DYB
3F	B298 WB-90X120	113.500	0	U7DYB	1.054E-01	U5DYB
3F	B298 WB-90X120	162.000	0	U7DYB	1.054E-01	U5DYB
3F	B298 WB-90X120	210.500	0	U7DYB	1.054E-01	U5DYB
3F	B298 WB-90X120	259.000	0	U7DYB	1.054E-01	U5DYB
3F	B298 WB-90X120	307.500	0	U7DYB	1.054E-01	U5DYB
3F	B298 WB-90X120	356.000	0	U7DYB	1.054E-01	U5DYB
3F	B298 WB-90X120	404.500	0	U7DYB	1.054E-01	U5DYB
3F	B298 WB-90X120	453.000	0	U7DYB	1.054E-01	U5DYB
3F	B298 WB-90X120	501.500	0	U7DYB	1.054E-01	U5DYB
3F	B298 WB-90X120	550.000	0	U7DYB	1.054E-01	U5DYB
3F	B300 WB-90X120	65.000	0	U7DYB	1.048E-01	U5DYB
3F	B300 WB-90X120	113.500	0	U7DYB	1.048E-01	U5DYB
3F	B300 WB-90X120	162.000	0	U7DYB	1.048E-01	U5DYB
3F	B300 WB-90X120	210.500	0	U7DYB	1.048E-01	U5DYB
3F	B300 WB-90X120	259.000	0	U7DYB	1.048E-01	U5DYB
3F	B300 WB-90X120	307.500	0	U7DYB	1.048E-01	U5DYB
3F	B300 WB-90X120	356.000	0	U7DYB	1.048E-01	U5DYB
3F	B300 WB-90X120	404.500	0	U7DYB	1.048E-01	U5DYB
3F	B300 WB-90X120	453.000	0	U7DYB	1.048E-01	U5DYB
3F	B300 WB-90X120	501.500	0	U7DYB	1.048E-01	U5DYB
3F	B300 WB-90X120	550.000	0	U7DYB	1.048E-01	U5DYB
3F	B302 WB-90X120	75.000	0	U7DYB	3.981E-02	U5DYB
3F	B302 WB-90X120	122.500	0	U7DYB	3.981E-02	U5DYB
3F	B302 WB-90X120	170.000	0	U7DYB	3.981E-02	U5DYB
3F	B302 WB-90X120	217.500	0	U7DYB	3.981E-02	U5DYB
3F	B302 WB-90X120	265.000	0	U7DYB	3.981E-02	U5DYB
3F	B302 WB-90X120	312.500	0	U7DYB	3.981E-02	U5DYB
3F	B302 WB-90X120	360.000	0	U7DYB	3.981E-02	U5DYB
3F	B302 WB-90X120	407.500	0	U7DYB	3.981E-02	U5DYB
3F	B302 WB-90X120	455.000	0	U7DYB	3.981E-02	U5DYB
3F	B302 WB-90X120	502.500	0	U7DYB	3.981E-02	U5DYB
3F	B302 WB-90X120	550.000	0	U7DYB	3.981E-02	U5DYB
3F	B303 WB-90X120	75.000	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	123.158	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	171.316	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	219.474	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	267.632	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	315.789	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	363.947	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	412.105	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	460.263	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	508.421	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	556.579	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	604.737	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	652.895	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	701.053	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	749.211	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	797.368	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	845.526	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	893.684	0	U7DYB	1.487E-02	U5DYB
3F	B303 WB-90X120	941.842	0	U7DYB	1.487E-02	U5DYB

3F	B303 WB-90X120	990.000	0	U7DYB	1.487E-02	U5DYB
3F	B304 WB-90X120	60.000	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	108.158	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	156.316	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	204.474	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	252.632	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	300.789	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	348.947	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	397.105	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	445.263	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	493.421	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	541.579	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	589.737	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	637.895	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	686.053	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	734.211	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	782.368	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	830.526	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	878.684	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	926.842	0	U7DYB	1.772E-02	U5DYB
3F	B304 WB-90X120	975.000	0	U7DYB	1.772E-02	U5DYB
3F	B305 WB-90X120	75.000	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	123.571	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	172.143	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	220.714	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	269.286	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	317.857	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	366.429	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	415.000	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	463.571	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	512.143	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	560.714	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	609.286	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	657.857	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	706.429	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	755.000	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	803.571	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	852.143	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	900.714	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	949.286	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	997.857	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	1046.429	0	U7DYB	1.418E-02	U5DYB
3F	B305 WB-90X120	1095.000	0	U7DYB	1.418E-02	U5DYB
3F	B306 WB-90X120	60.000	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	107.647	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	155.294	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	202.941	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	250.588	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	298.235	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	345.882	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	393.529	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	441.176	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	488.824	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	536.471	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	584.118	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	631.765	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	679.412	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	727.059	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	774.706	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	822.353	0	U7DYB	2.327E-02	U5DYB
3F	B306 WB-90X120	870.000	0	U7DYB	2.327E-02	U5DYB
3F	B307 WB-90X120	75.000	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	123.158	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	171.316	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	219.474	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	267.632	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	315.789	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	363.947	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	412.105	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	460.263	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	508.421	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	556.579	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	604.737	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	652.895	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	701.053	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	749.211	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	797.368	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	845.526	0	U7DYB	1.722E-02	U5DYB

3F	B307 WB-90X120	893.684	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	941.842	0	U7DYB	1.722E-02	U5DYB
3F	B307 WB-90X120	990.000	0	U7DYB	1.722E-02	U5DYB
3F	B308 WB-90X120	60.000	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	108.158	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	156.316	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	204.474	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	252.632	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	300.789	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	348.947	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	397.105	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	445.263	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	493.421	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	541.579	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	589.737	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	637.895	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	686.053	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	734.211	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	782.368	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	830.526	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	878.684	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	926.842	0	U7DYB	1.535E-02	U5DYB
3F	B308 WB-90X120	975.000	0	U7DYB	1.535E-02	U5DYB
2F	B1R1B-90X120	45.000	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	93.947	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	142.895	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	191.842	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	240.789	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	289.737	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	338.684	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	387.632	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	436.579	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	485.526	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	534.474	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	583.421	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	632.368	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	681.316	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	730.263	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	779.211	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	828.158	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	877.105	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	926.053	0	U7DYB	1.546E-02	U5DYB
2F	B1R1B-90X120	975.000	0	U7DYB	1.546E-02	U5DYB
2F	B2R1B-90X120	55.000	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	103.333	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	151.667	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	200.000	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	248.333	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	296.667	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	345.000	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	393.333	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	441.667	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	490.000	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	538.333	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	586.667	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	635.000	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	683.333	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	731.667	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	780.000	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	828.333	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	876.667	0	U7DYB	1.845E-02	U5DYB
2F	B2R1B-90X120	925.000	0	U7DYB	1.845E-02	U5DYB
2F	B3R1B-90X120	55.000	0	U7DYB	7.189E-02	U5EXA
2F	B3R1B-90X120	102.308	0	U7DYB	6.813E-02	U5EXA
2F	B3R1B-90X120	149.615	0	U7DYB	6.209E-02	U5EXA
2F	B3R1B-90X120	196.923	0	U7DYB	5.379E-02	U5EXA
2F	B3R1B-90X120	244.231	0	U7DYB	3.481E-02	U5DYB
2F	B3R1B-90X120	291.538	0	U7DYB	3.105E-02	U5DYB
2F	B3R1B-90X120	338.846	0	U7DYB	2.663E-02	U5DYB
2F	B3R1B-90X120	386.154	0	U7DYB	2.769E-02	U5DYB
2F	B3R1B-90X120	433.462	0	U7DYB	3.134E-02	U5DYB
2F	B3R1B-90X120	480.769	0	U7DYB	3.433E-02	U5DYB
2F	B3R1B-90X120	528.077	0	U7DYB	4.742E-02	U5EXA
2F	B3R1B-90X120	575.385	0	U7DYB	5.309E-02	U5EXA
2F	B3R1B-90X120	622.692	0	U7DYB	5.649E-02	U5EXA
2F	B3R1B-90X120	670.000	0	U7DYB	5.762E-02	U5EXA
2F	B3R1B-90X120	670.000	0	U7DYB	5.657E-02	U5EXA
2F	B3R1B-90X120	717.917	0	U7DYB	5.541E-02	U5EXA

2F	B3R1B-90X120	765.833	0	U7DYB	5.192E-02	U5EXA
2F	B3R1B-90X120	813.750	0	U7DYB	4.611E-02	U5EXA
2F	B3R1B-90X120	861.667	0	U7DYB	3.797E-02	U5EXA
2F	B3R1B-90X120	909.583	0	U7DYB	2.961E-02	U5DYB
2F	B3R1B-90X120	957.500	0	U7DYB	2.586E-02	U5DYB
2F	B3R1B-90X120	1005.417	0	U7DYB	2.854E-02	U5DYB
2F	B3R1B-90X120	1053.333	0	U7DYB	3.267E-02	U5DYB
2F	B3R1B-90X120	1101.250	0	U7DYB	3.612E-02	U5DYB
2F	B3R1B-90X120	1149.167	0	U7DYB	5.695E-02	U5EXA
2F	B3R1B-90X120	1197.083	0	U7DYB	6.408E-02	U5EXA
2F	B3R1B-90X120	1245.000	0	U7DYB	6.888E-02	U5EXA
2F	B4 WB-90X120	75.000	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	123.824	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	172.647	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	221.471	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	270.294	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	319.118	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	367.941	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	416.765	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	465.588	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	514.412	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	563.235	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	612.059	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	660.882	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	709.706	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	758.529	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	807.353	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	856.176	0	U7DYB	2.814E-02	U5DYB
2F	B4 WB-90X120	905.000	0	U7DYB	2.814E-02	U5DYB
2F	B5 WB-90X120	60.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	110.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	160.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	210.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	260.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	310.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	360.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	410.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	460.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	510.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	560.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	610.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	660.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	710.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	760.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	810.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	860.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	910.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	960.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	1010.000	0	U7DYB	1.401E-02	U5DYB
2F	B5 WB-90X120	1060.000	0	U7DYB	1.401E-02	U5DYB
2F	B6 WB-90X120	75.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	125.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	175.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	225.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	275.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	325.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	375.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	425.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	475.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	525.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	575.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	625.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	675.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	725.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	775.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	825.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	875.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	925.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	975.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B6 WB-90X120	1025.000	2.703E-02	U5DYA	2.866E-02	U5DYB
2F	B7 WB-90X120	60.000	2.565E-02	U5DYA	2.180E-02	U5DYB
2F	B7 WB-90X120	108.889	2.565E-02	U5DYA	2.180E-02	U5DYB
2F	B7 WB-90X120	157.778	2.565E-02	U5DYA	2.180E-02	U5DYB
2F	B7 WB-90X120	206.667	2.565E-02	U5DYA	2.180E-02	U5DYB
2F	B7 WB-90X120	255.556	2.565E-02	U5DYA	2.180E-02	U5DYB
2F	B7 WB-90X120	304.444	2.565E-02	U5DYA	2.180E-02	U5DYB
2F	B7 WB-90X120	353.333	2.565E-02	U5DYA	2.180E-02	U5DYB
2F	B7 WB-90X120	402.222	2.565E-02	U5DYA	2.180E-02	U5DYB

2F	B7	WB-90X120	451.111	2.565E-02	U5DYA	2.180E-02 U5DYB
2F	B7	WB-90X120	500.000	2.565E-02	U5DYA	2.180E-02 U5DYB
2F	B7	WB-90X120	548.889	2.565E-02	U5DYA	2.180E-02 U5DYB
2F	B7	WB-90X120	597.778	2.565E-02	U5DYA	2.180E-02 U5DYB
2F	B7	WB-90X120	646.667	2.565E-02	U5DYA	2.180E-02 U5DYB
2F	B7	WB-90X120	695.556	2.565E-02	U5DYA	2.180E-02 U5DYB
2F	B7	WB-90X120	744.444	2.565E-02	U5DYA	2.180E-02 U5DYB
2F	B7	WB-90X120	793.333	2.565E-02	U5DYA	2.180E-02 U5DYB
2F	B7	WB-90X120	842.222	2.565E-02	U5DYA	2.180E-02 U5DYB
2F	B7	WB-90X120	891.111	2.565E-02	U5DYA	2.180E-02 U5DYB
2F	B7	WB-90X120	940.000	2.565E-02	U5DYA	2.180E-02 U5DYB
2F	B8	WB-90X120	75.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	125.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	175.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	225.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	275.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	325.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	375.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	425.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	475.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	525.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	575.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	625.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	675.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	725.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	775.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	825.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	875.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	925.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	975.000	0	U7DYB	2.930E-02 U5DYB
2F	B8	WB-90X120	1025.000	0	U7DYB	2.930E-02 U5DYB
2F	B9	WB-90X120	60.000	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	108.889	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	157.778	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	206.667	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	255.556	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	304.444	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	353.333	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	402.222	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	451.111	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	500.000	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	548.889	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	597.778	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	646.667	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	695.556	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	744.444	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	793.333	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	842.222	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	891.111	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B9	WB-90X120	940.000	2.317E-02	U5DYA	4.865E-02 U5DYB
2F	B10R1B	-90X120	45.000	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	92.333	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	139.667	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	187.000	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	234.333	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	281.667	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	329.000	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	376.333	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	423.667	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	471.000	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	518.333	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	565.667	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	613.000	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	660.333	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	707.667	0	U7DYB	8.288E-03 U5DYB
2F	B10R1B	-90X120	755.000	0	U7DYB	8.288E-03 U5DYB
2F	B12	B-60X90	55.000	0	U7DYB	4.003E-02 U5EYA
2F	B12	B-60X90	105.000	0	U7DYB	3.686E-02 U5EYA
2F	B12	B-60X90	155.000	0	U7DYB	3.379E-02 U5DYB
2F	B12	B-60X90	205.000	0	U7DYB	3.379E-02 U5DYB
2F	B12	B-60X90	255.000	0	U7DYB	3.379E-02 U5DYB
2F	B12	B-60X90	305.000	0	U7DYB	3.379E-02 U5DYB
2F	B12	B-60X90	355.000	0	U7DYB	3.379E-02 U5DYB
2F	B12	B-60X90	405.000	0	U7DYB	3.379E-02 U5DYB
2F	B12	B-60X90	455.000	0	U7DYB	3.379E-02 U5DYB
2F	B12	B-60X90	505.000	0	U7DYB	3.379E-02 U5DYB
2F	B12	B-60X90	555.000	0	U7DYB	3.379E-02 U5DYB
2F	B12	B-60X90	605.000	0	U7DYB	3.379E-02 U5DYB

2F	B12	B-60X90	655.000	0	U7DYB	3.379E-02	U5DYB
2F	B12	B-60X90	705.000	0	U7DYB	3.379E-02	U5DYB
2F	B12	B-60X90	755.000	0	U7DYB	3.379E-02	U5DYB
2F	B14R1B	B-90X120	55.000	0	U7DYB	8.708E-02	U5EYA
2F	B14R1B	B-90X120	104.286	0	U7DYB	8.311E-02	U5EYA
2F	B14R1B	B-90X120	153.571	0	U7DYB	7.667E-02	U5EYA
2F	B14R1B	B-90X120	202.857	0	U7DYB	6.966E-02	U5DYB
2F	B14R1B	B-90X120	252.143	0	U7DYB	6.634E-02	U5DYB
2F	B14R1B	B-90X120	301.429	0	U7DYB	6.229E-02	U5DYB
2F	B14R1B	B-90X120	350.714	0	U7DYB	5.756E-02	U5DYB
2F	B14R1B	B-90X120	400.000	0	U7DYB	5.266E-02	U5DYB
2F	B14R1B	B-90X120	449.286	0	U7DYB	5.698E-02	U5DYB
2F	B14R1B	B-90X120	498.571	0	U7DYB	6.171E-02	U5DYB
2F	B14R1B	B-90X120	547.857	0	U7DYB	6.576E-02	U5DYB
2F	B14R1B	B-90X120	597.143	0	U7DYB	6.909E-02	U5DYB
2F	B14R1B	B-90X120	646.429	0	U7DYB	7.358E-02	U5EYA
2F	B14R1B	B-90X120	695.714	0	U7DYB	8.002E-02	U5EYA
2F	B14R1B	B-90X120	745.000	0	U7DYB	8.399E-02	U5EYA
2F	B15	BB-50X80	0.000	0	U7DYB	7.921E-02	U2
2F	B15	BB-50X80	50.000	0	U7DYB	7.337E-02	U2
2F	B15	BB-50X80	100.000	0	U7DYB	5.982E-02	U2
2F	B15	BB-50X80	150.000	0	U7DYB	3.856E-02	U2
2F	B15	BB-50X80	200.000	0	U7DYB	9.582E-03	U2
2F	B15	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B15	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B15	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B15	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B15	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B15	BB-50X80	500.000	0	U7DYB	4.400E-02	U2
2F	B15	BB-50X80	550.000	0	U7DYB	8.841E-02	U2
2F	B15	BB-50X80	600.000	0	U7DYB	1.251E-01	U2
2F	B15	BB-50X80	650.000	0	U7DYB	1.541E-01	U2
2F	B15	BB-50X80	700.000	0	U7DYB	1.753E-01	U2
2F	B15	BB-50X80	750.000	0	U7DYB	1.889E-01	U2
2F	B15	BB-50X80	800.000	0	U7DYB	1.947E-01	U2
2F	B16	WB-90X120	75.000	0	U7DYB	8.621E-02	U5EYA
2F	B16	WB-90X120	125.000	0	U7DYB	8.114E-02	U5EYA
2F	B16	WB-90X120	175.000	0	U7DYB	7.355E-02	U5EYA
2F	B16	WB-90X120	225.000	0	U7DYB	7.044E-02	U5DYB
2F	B16	WB-90X120	275.000	0	U7DYB	6.673E-02	U5DYB
2F	B16	WB-90X120	325.000	0	U7DYB	6.228E-02	U5DYB
2F	B16	WB-90X120	375.000	0	U7DYB	5.746E-02	U5DYB
2F	B16	WB-90X120	425.000	0	U7DYB	5.729E-02	U5DYB
2F	B16	WB-90X120	475.000	0	U7DYB	6.211E-02	U5DYB
2F	B16	WB-90X120	525.000	0	U7DYB	6.656E-02	U5DYB
2F	B16	WB-90X120	575.000	0	U7DYB	7.027E-02	U5DYB
2F	B16	WB-90X120	625.000	0	U7DYB	7.358E-02	U5EYA
2F	B16	WB-90X120	675.000	0	U7DYB	8.117E-02	U5EYA
2F	B16	WB-90X120	725.000	0	U7DYB	8.624E-02	U5EYA
2F	B22	WB-90X120	75.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B22	WB-90X120	125.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B22	WB-90X120	175.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B22	WB-90X120	225.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B22	WB-90X120	275.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B22	WB-90X120	325.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B22	WB-90X120	375.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B22	WB-90X120	425.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B22	WB-90X120	475.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B22	WB-90X120	525.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B22	WB-90X120	575.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B22	WB-90X120	625.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B22	WB-90X120	675.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B22	WB-90X120	725.000	2.808E-02	U5DXA	8.389E-02	U5DYB
2F	B23	B-60X90	45.000	0	U7DYB	4.408E-02	U5EXA
2F	B23	B-60X90	94.474	0	U7DYB	4.095E-02	U5EXA
2F	B23	B-60X90	143.947	0	U7DYB	3.782E-02	U5EXA
2F	B23	B-60X90	193.421	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	242.895	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	292.368	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	341.842	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	391.316	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	440.789	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	490.263	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	539.737	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	589.211	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	638.684	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	688.158	0	U7DYB	3.729E-02	U5DYB

2F	B23	B-60X90	737.632	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	787.105	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	836.579	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	886.053	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	935.526	0	U7DYB	3.729E-02	U5DYB
2F	B23	B-60X90	985.000	0	U7DYB	3.729E-02	U5DYB
2F	B24	B-60X90	45.000	0	U7DYB	3.085E-02	U5DYB
2F	B24	B-60X90	93.889	0	U7DYB	3.085E-02	U5DYB
2F	B24	B-60X90	142.778	0	U7DYB	3.085E-02	U5DYB
2F	B24	B-60X90	191.667	0	U7DYB	3.085E-02	U5DYB
2F	B24	B-60X90	240.556	0	U7DYB	3.085E-02	U5DYB
2F	B24	B-60X90	289.444	0	U7DYB	3.085E-02	U5DYB
2F	B24	B-60X90	338.333	0	U7DYB	3.085E-02	U5DYB
2F	B24	B-60X90	387.222	0	U7DYB	3.085E-02	U5DYB
2F	B24	B-60X90	436.111	0	U7DYB	3.085E-02	U5DYB
2F	B24	B-60X90	485.000	0	U7DYB	3.085E-02	U5DYB
2F	B24	B-60X90	533.889	0	U7DYB	3.085E-02	U5DYB
2F	B24	B-60X90	582.778	0	U7DYB	3.085E-02	U5DYB
2F	B24	B-60X90	631.667	0	U7DYB	3.085E-02	U5DYB
2F	B24	B-60X90	680.556	0	U7DYB	3.140E-02	U5EXA
2F	B24	B-60X90	729.444	0	U7DYB	3.449E-02	U5EXA
2F	B24	B-60X90	778.333	0	U7DYB	3.758E-02	U5EXA
2F	B24	B-60X90	827.222	0	U7DYB	4.067E-02	U5EXA
2F	B24	B-60X90	876.111	0	U7DYB	4.376E-02	U5EXA
2F	B24	B-60X90	925.000	0	U7DYB	4.686E-02	U5EXA
2F	B25	B-80X100	55.000	0	U7DYB	5.775E-01	U5EXB
2F	B25	B-80X100	102.308	0	U7DYB	5.632E-01	U5EXB
2F	B25	B-80X100	149.615	0	U7DYB	5.430E-01	U5EXB
2F	B25	B-80X100	196.923	0	U7DYB	5.169E-01	U5EXB
2F	B25	B-80X100	244.231	0	U7DYB	4.848E-01	U5EXB
2F	B25	B-80X100	291.538	0	U7DYB	4.468E-01	U5EXB
2F	B25	B-80X100	338.846	0	U7DYB	3.045E-01	U5DYB
2F	B25	B-80X100	386.154	0	U7DYB	2.939E-01	U5DYB
2F	B25	B-80X100	433.462	0	U7DYB	2.849E-01	U5DYB
2F	B25	B-80X100	480.769	0	U7DYB	2.776E-01	U5DYB
2F	B25	B-80X100	528.077	0	U7DYB	2.719E-01	U5DYB
2F	B25	B-80X100	575.385	0	U7DYB	2.678E-01	U5DYB
2F	B25	B-80X100	622.692	0	U7DYB	2.653E-01	U5DYB
2F	B25	B-80X100	670.000	0	U7DYB	2.645E-01	U5DYB
2F	B25	B-80X100	670.000	0	U7DYB	2.774E-01	U5DYB
2F	B25	B-80X100	717.917	0	U7DYB	2.782E-01	U5DYB
2F	B25	B-80X100	765.833	0	U7DYB	2.807E-01	U5DYB
2F	B25	B-80X100	813.750	0	U7DYB	2.849E-01	U5DYB
2F	B25	B-80X100	861.667	0	U7DYB	2.908E-01	U5DYB
2F	B25	B-80X100	909.583	0	U7DYB	2.983E-01	U5DYB
2F	B25	B-80X100	957.500	0	U7DYB	3.075E-01	U5DYB
2F	B25	B-80X100	1005.417	0	U7DYB	4.569E-01	U5EXB
2F	B25	B-80X100	1053.333	0	U7DYB	4.983E-01	U5EXB
2F	B25	B-80X100	1101.250	0	U7DYB	5.336E-01	U5EXB
2F	B25	B-80X100	1149.167	0	U7DYB	5.628E-01	U5EXB
2F	B25	B-80X100	1197.083	0	U7DYB	5.860E-01	U5EXB
2F	B25	B-80X100	1245.000	0	U7DYB	6.030E-01	U5EXB
2F	B29R1B	B-90X120	45.000	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	92.333	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	139.667	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	187.000	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	234.333	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	281.667	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	329.000	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	376.333	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	423.667	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	471.000	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	518.333	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	565.667	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	613.000	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	660.333	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	707.667	0	U7DYB	1.105E-02	U5DYB
2F	B29R1B	B-90X120	755.000	0	U7DYB	1.105E-02	U5DYB
2F	B31	B-60X90	45.000	0	U7DYB	2.699E-02	U5DYA
2F	B31	B-60X90	92.333	0	U7DYB	2.400E-02	U5DYA
2F	B31	B-60X90	139.667	0	U7DYB	2.101E-02	U5DYA
2F	B31	B-60X90	187.000	0	U7DYB	1.801E-02	U5DYA
2F	B31	B-60X90	234.333	0	U7DYB	1.502E-02	U5DYA
2F	B31	B-60X90	281.667	0	U7DYB	1.398E-02	U5DYB
2F	B31	B-60X90	329.000	0	U7DYB	1.398E-02	U5DYB
2F	B31	B-60X90	376.333	0	U7DYB	1.398E-02	U5DYB
2F	B31	B-60X90	423.667	0	U7DYB	1.398E-02	U5DYB
2F	B31	B-60X90	471.000	0	U7DYB	1.398E-02	U5DYB

2F	B31	B-60X90	518.333	0	U7DYB	1.398E-02	U5DYB
2F	B31	B-60X90	565.667	0	U7DYB	1.611E-02	U5DYA
2F	B31	B-60X90	613.000	0	U7DYB	1.910E-02	U5DYA
2F	B31	B-60X90	660.333	0	U7DYB	2.210E-02	U5DYA
2F	B31	B-60X90	707.667	0	U7DYB	2.509E-02	U5DYA
2F	B31	B-60X90	755.000	0	U7DYB	2.808E-02	U5DYA
2F	B33R1B	B-90X120	55.000	0	U7DYB	8.500E-02	U5EYA
2F	B33R1B	B-90X120	104.286	0	U7DYB	8.102E-02	U5EYA
2F	B33R1B	B-90X120	153.571	0	U7DYB	7.459E-02	U5EYA
2F	B33R1B	B-90X120	202.857	0	U7DYB	6.569E-02	U5EYA
2F	B33R1B	B-90X120	252.143	0	U7DYB	5.679E-02	U5DYB
2F	B33R1B	B-90X120	301.429	0	U7DYB	5.274E-02	U5DYB
2F	B33R1B	B-90X120	350.714	0	U7DYB	4.801E-02	U5DYB
2F	B33R1B	B-90X120	400.000	0	U7DYB	4.311E-02	U5DYB
2F	B33R1B	B-90X120	449.286	0	U7DYB	4.785E-02	U5DYB
2F	B33R1B	B-90X120	498.571	0	U7DYB	5.258E-02	U5DYB
2F	B33R1B	B-90X120	547.857	0	U7DYB	5.663E-02	U5DYB
2F	B33R1B	B-90X120	597.143	0	U7DYB	6.550E-02	U5EYA
2F	B33R1B	B-90X120	646.429	0	U7DYB	7.440E-02	U5EYA
2F	B33R1B	B-90X120	695.714	0	U7DYB	8.083E-02	U5EYA
2F	B33R1B	B-90X120	745.000	0	U7DYB	8.480E-02	U5EYA
2F	B34	BB-50X80	0.000	0	U7DYB	1.389E-01	U2
2F	B34	BB-50X80	50.000	0	U7DYB	1.330E-01	U2
2F	B34	BB-50X80	100.000	0	U7DYB	1.195E-01	U2
2F	B34	BB-50X80	150.000	0	U7DYB	9.820E-02	U2
2F	B34	BB-50X80	200.000	0	U7DYB	6.923E-02	U2
2F	B34	BB-50X80	250.000	0	U7DYB	3.254E-02	U2
2F	B34	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B34	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B34	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B34	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B34	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B34	BB-50X80	550.000	0	U7DYB	2.876E-02	U2
2F	B34	BB-50X80	600.000	0	U7DYB	6.545E-02	U2
2F	B34	BB-50X80	650.000	0	U7DYB	9.443E-02	U2
2F	B34	BB-50X80	700.000	0	U7DYB	1.157E-01	U2
2F	B34	BB-50X80	750.000	0	U7DYB	1.292E-01	U2
2F	B34	BB-50X80	800.000	0	U7DYB	1.351E-01	U2
2F	B35	WB-90X120	75.000	0	U7DYB	8.672E-02	U5EYA
2F	B35	WB-90X120	125.000	0	U7DYB	8.166E-02	U5EYA
2F	B35	WB-90X120	175.000	0	U7DYB	7.406E-02	U5EYA
2F	B35	WB-90X120	225.000	0	U7DYB	6.519E-02	U5DYB
2F	B35	WB-90X120	275.000	0	U7DYB	6.148E-02	U5DYB
2F	B35	WB-90X120	325.000	0	U7DYB	5.703E-02	U5DYB
2F	B35	WB-90X120	375.000	0	U7DYB	5.221E-02	U5DYB
2F	B35	WB-90X120	425.000	0	U7DYB	5.232E-02	U5DYB
2F	B35	WB-90X120	475.000	0	U7DYB	5.714E-02	U5DYB
2F	B35	WB-90X120	525.000	0	U7DYB	6.159E-02	U5DYB
2F	B35	WB-90X120	575.000	0	U7DYB	6.530E-02	U5DYB
2F	B35	WB-90X120	625.000	0	U7DYB	7.336E-02	U5EYA
2F	B35	WB-90X120	675.000	0	U7DYB	8.095E-02	U5EYA
2F	B35	WB-90X120	725.000	0	U7DYB	8.601E-02	U5EYA
2F	B41	WB-90X120	75.000	0	U7DYB	5.192E-02	U5DYB
2F	B41	WB-90X120	125.000	0	U7DYB	5.192E-02	U5DYB
2F	B41	WB-90X120	175.000	0	U7DYB	5.192E-02	U5DYB
2F	B41	WB-90X120	225.000	0	U7DYB	5.192E-02	U5DYB
2F	B41	WB-90X120	275.000	0	U7DYB	5.192E-02	U5DYB
2F	B41	WB-90X120	325.000	0	U7DYB	5.192E-02	U5DYB
2F	B41	WB-90X120	375.000	0	U7DYB	5.192E-02	U5DYB
2F	B41	WB-90X120	425.000	0	U7DYB	5.192E-02	U5DYB
2F	B41	WB-90X120	475.000	0	U7DYB	5.192E-02	U5DYB
2F	B41	WB-90X120	525.000	0	U7DYB	5.192E-02	U5DYB
2F	B41	WB-90X120	575.000	0	U7DYB	5.192E-02	U5DYB
2F	B41	WB-90X120	625.000	0	U7DYB	5.192E-02	U5DYB
2F	B41	WB-90X120	675.000	0	U7DYB	5.192E-02	U5DYB
2F	B41	WB-90X120	725.000	0	U7DYB	5.192E-02	U5DYB
2F	B42	B-60X90	45.000	0	U7DYB	4.312E-02	U5EXA
2F	B42	B-60X90	94.474	0	U7DYB	4.000E-02	U5EXA
2F	B42	B-60X90	143.947	0	U7DYB	3.687E-02	U5EXA
2F	B42	B-60X90	193.421	0	U7DYB	3.374E-02	U5EXA
2F	B42	B-60X90	242.895	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	292.368	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	341.842	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	391.316	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	440.789	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	490.263	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	539.737	0	U7DYB	3.209E-02	U5DYB

2F	B42	B-60X90	589.211	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	638.684	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	688.158	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	737.632	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	787.105	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	836.579	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	886.053	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	935.526	0	U7DYB	3.209E-02	U5DYB
2F	B42	B-60X90	985.000	0	U7DYB	3.209E-02	U5DYB
2F	B43	B-60X90	45.000	0	U7DYB	2.820E-02	U5DYB
2F	B43	B-60X90	93.889	0	U7DYB	2.820E-02	U5DYB
2F	B43	B-60X90	142.778	0	U7DYB	2.820E-02	U5DYB
2F	B43	B-60X90	191.667	0	U7DYB	2.820E-02	U5DYB
2F	B43	B-60X90	240.556	0	U7DYB	2.820E-02	U5DYB
2F	B43	B-60X90	289.444	0	U7DYB	2.820E-02	U5DYB
2F	B43	B-60X90	338.333	0	U7DYB	2.820E-02	U5DYB
2F	B43	B-60X90	387.222	0	U7DYB	2.820E-02	U5DYB
2F	B43	B-60X90	436.111	0	U7DYB	2.820E-02	U5DYB
2F	B43	B-60X90	485.000	0	U7DYB	2.820E-02	U5DYB
2F	B43	B-60X90	533.889	0	U7DYB	2.820E-02	U5DYB
2F	B43	B-60X90	582.778	0	U7DYB	2.820E-02	U5DYB
2F	B43	B-60X90	631.667	0	U7DYB	2.820E-02	U5DYB
2F	B43	B-60X90	680.556	0	U7DYB	2.977E-02	U5EXA
2F	B43	B-60X90	729.444	0	U7DYB	3.287E-02	U5EXA
2F	B43	B-60X90	778.333	0	U7DYB	3.596E-02	U5EXA
2F	B43	B-60X90	827.222	0	U7DYB	3.905E-02	U5EXA
2F	B43	B-60X90	876.111	0	U7DYB	4.214E-02	U5EXA
2F	B43	B-60X90	925.000	0	U7DYB	4.523E-02	U5EXA
2F	B44	B-80X100	55.000	0	U7DYB	5.528E-01	U5EXB
2F	B44	B-80X100	102.308	0	U7DYB	5.385E-01	U5EXB
2F	B44	B-80X100	149.615	0	U7DYB	5.183E-01	U5EXB
2F	B44	B-80X100	196.923	0	U7DYB	4.921E-01	U5EXB
2F	B44	B-80X100	244.231	0	U7DYB	4.600E-01	U5EXB
2F	B44	B-80X100	291.538	0	U7DYB	4.220E-01	U5EXB
2F	B44	B-80X100	338.846	0	U7DYB	2.866E-01	U5DYB
2F	B44	B-80X100	386.154	0	U7DYB	2.760E-01	U5DYB
2F	B44	B-80X100	433.462	0	U7DYB	2.670E-01	U5DYB
2F	B44	B-80X100	480.769	0	U7DYB	2.596E-01	U5DYB
2F	B44	B-80X100	528.077	0	U7DYB	2.539E-01	U5DYB
2F	B44	B-80X100	575.385	0	U7DYB	2.498E-01	U5DYB
2F	B44	B-80X100	622.692	0	U7DYB	2.474E-01	U5DYB
2F	B44	B-80X100	670.000	0	U7DYB	2.466E-01	U5DYB
2F	B44	B-80X100	670.000	0	U7DYB	2.583E-01	U5DYB
2F	B44	B-80X100	717.917	0	U7DYB	2.592E-01	U5DYB
2F	B44	B-80X100	765.833	0	U7DYB	2.617E-01	U5DYB
2F	B44	B-80X100	813.750	0	U7DYB	2.659E-01	U5DYB
2F	B44	B-80X100	861.667	0	U7DYB	2.717E-01	U5DYB
2F	B44	B-80X100	909.583	0	U7DYB	2.793E-01	U5DYB
2F	B44	B-80X100	957.500	0	U7DYB	2.885E-01	U5DYB
2F	B44	B-80X100	1005.417	0	U7DYB	4.279E-01	U5EXB
2F	B44	B-80X100	1053.333	0	U7DYB	4.693E-01	U5EXB
2F	B44	B-80X100	1101.250	0	U7DYB	5.046E-01	U5EXB
2F	B44	B-80X100	1149.167	0	U7DYB	5.338E-01	U5EXB
2F	B44	B-80X100	1197.083	0	U7DYB	5.570E-01	U5EXB
2F	B44	B-80X100	1245.000	0	U7DYB	5.740E-01	U5EXB
2F	B48R1B	B-90X120	45.000	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	92.333	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	139.667	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	187.000	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	234.333	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	281.667	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	329.000	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	376.333	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	423.667	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	471.000	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	518.333	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	565.667	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	613.000	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	660.333	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	707.667	0	U7DYB	9.620E-03	U5DYB
2F	B48R1B	B-90X120	755.000	0	U7DYB	9.620E-03	U5DYB
2F	B50	B-60X90	45.000	0	U7DYB	2.796E-02	U5EYA
2F	B50	B-60X90	92.333	0	U7DYB	2.497E-02	U5EYA
2F	B50	B-60X90	139.667	0	U7DYB	2.197E-02	U5EYA
2F	B50	B-60X90	187.000	0	U7DYB	1.898E-02	U5EYA
2F	B50	B-60X90	234.333	0	U7DYB	1.599E-02	U5EYA
2F	B50	B-60X90	281.667	0	U7DYB	1.422E-02	U5DYB
2F	B50	B-60X90	329.000	0	U7DYB	1.422E-02	U5DYB

2F	B50	B-60X90	376.333	0	U7DYB	1.422E-02	U5DYB
2F	B50	B-60X90	423.667	0	U7DYB	1.422E-02	U5DYB
2F	B50	B-60X90	471.000	0	U7DYB	1.422E-02	U5DYB
2F	B50	B-60X90	518.333	0	U7DYB	1.422E-02	U5DYB
2F	B50	B-60X90	565.667	0	U7DYB	1.525E-02	U5EYA
2F	B50	B-60X90	613.000	0	U7DYB	1.824E-02	U5EYA
2F	B50	B-60X90	660.333	0	U7DYB	2.124E-02	U5EYA
2F	B50	B-60X90	707.667	0	U7DYB	2.423E-02	U5EYA
2F	B50	B-60X90	755.000	0	U7DYB	2.722E-02	U5EYA
2F	B52R1B	B-90X120	55.000	0	U7DYB	8.500E-02	U5EYA
2F	B52R1B	B-90X120	104.286	0	U7DYB	8.103E-02	U5EYA
2F	B52R1B	B-90X120	153.571	0	U7DYB	7.459E-02	U5EYA
2F	B52R1B	B-90X120	202.857	0	U7DYB	6.570E-02	U5EYA
2F	B52R1B	B-90X120	252.143	0	U7DYB	5.575E-02	U5DYB
2F	B52R1B	B-90X120	301.429	0	U7DYB	5.170E-02	U5DYB
2F	B52R1B	B-90X120	350.714	0	U7DYB	4.697E-02	U5DYB
2F	B52R1B	B-90X120	400.000	0	U7DYB	4.214E-02	U5DYB
2F	B52R1B	B-90X120	449.286	0	U7DYB	4.704E-02	U5DYB
2F	B52R1B	B-90X120	498.571	0	U7DYB	5.177E-02	U5DYB
2F	B52R1B	B-90X120	547.857	0	U7DYB	5.582E-02	U5DYB
2F	B52R1B	B-90X120	597.143	0	U7DYB	6.547E-02	U5EYA
2F	B52R1B	B-90X120	646.429	0	U7DYB	7.437E-02	U5EYA
2F	B52R1B	B-90X120	695.714	0	U7DYB	8.080E-02	U5EYA
2F	B52R1B	B-90X120	745.000	0	U7DYB	8.478E-02	U5EYA
2F	B53	BB-50X80	0.000	0	U7DYB	1.367E-01	U2
2F	B53	BB-50X80	50.000	0	U7DYB	1.309E-01	U2
2F	B53	BB-50X80	100.000	0	U7DYB	1.173E-01	U2
2F	B53	BB-50X80	150.000	0	U7DYB	9.609E-02	U2
2F	B53	BB-50X80	200.000	0	U7DYB	6.711E-02	U2
2F	B53	BB-50X80	250.000	0	U7DYB	3.042E-02	U2
2F	B53	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B53	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B53	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B53	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B53	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B53	BB-50X80	550.000	0	U7DYB	3.088E-02	U2
2F	B53	BB-50X80	600.000	0	U7DYB	6.757E-02	U2
2F	B53	BB-50X80	650.000	0	U7DYB	9.655E-02	U2
2F	B53	BB-50X80	700.000	0	U7DYB	1.178E-01	U2
2F	B53	BB-50X80	750.000	0	U7DYB	1.314E-01	U2
2F	B53	BB-50X80	800.000	0	U7DYB	1.372E-01	U2
2F	B54	WB-90X120	75.000	0	U7DYB	8.612E-02	U5EYA
2F	B54	WB-90X120	125.000	0	U7DYB	8.106E-02	U5EYA
2F	B54	WB-90X120	175.000	0	U7DYB	7.346E-02	U5EYA
2F	B54	WB-90X120	225.000	0	U7DYB	6.359E-02	U5DYB
2F	B54	WB-90X120	275.000	0	U7DYB	5.989E-02	U5DYB
2F	B54	WB-90X120	325.000	0	U7DYB	5.544E-02	U5DYB
2F	B54	WB-90X120	375.000	0	U7DYB	5.061E-02	U5DYB
2F	B54	WB-90X120	425.000	0	U7DYB	5.097E-02	U5DYB
2F	B54	WB-90X120	475.000	0	U7DYB	5.579E-02	U5DYB
2F	B54	WB-90X120	525.000	0	U7DYB	6.024E-02	U5DYB
2F	B54	WB-90X120	575.000	0	U7DYB	6.503E-02	U5EYA
2F	B54	WB-90X120	625.000	0	U7DYB	7.515E-02	U5EYA
2F	B54	WB-90X120	675.000	0	U7DYB	8.275E-02	U5EYA
2F	B54	WB-90X120	725.000	0	U7DYB	8.781E-02	U5EYA
2F	B60	WB-90X120	75.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B60	WB-90X120	125.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B60	WB-90X120	175.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B60	WB-90X120	225.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B60	WB-90X120	275.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B60	WB-90X120	325.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B60	WB-90X120	375.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B60	WB-90X120	425.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B60	WB-90X120	475.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B60	WB-90X120	525.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B60	WB-90X120	575.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B60	WB-90X120	625.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B60	WB-90X120	675.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B60	WB-90X120	725.000	2.661E-02	U5DXA	2.483E-02	U5DYB
2F	B61	B-60X90	45.000	0	U7DYB	4.309E-02	U5EXA
2F	B61	B-60X90	94.474	0	U7DYB	3.996E-02	U5EXA
2F	B61	B-60X90	143.947	0	U7DYB	3.684E-02	U5EXA
2F	B61	B-60X90	193.421	0	U7DYB	3.371E-02	U5EXA
2F	B61	B-60X90	242.895	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	292.368	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	341.842	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	391.316	0	U7DYB	3.120E-02	U5DYB

2F	B61	B-60X90	440.789	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	490.263	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	539.737	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	589.211	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	638.684	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	688.158	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	737.632	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	787.105	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	836.579	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	886.053	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	935.526	0	U7DYB	3.120E-02	U5DYB
2F	B61	B-60X90	985.000	0	U7DYB	3.120E-02	U5DYB
2F	B62	B-60X90	45.000	0	U7DYB	2.776E-02	U5DYB
2F	B62	B-60X90	93.889	0	U7DYB	2.776E-02	U5DYB
2F	B62	B-60X90	142.778	0	U7DYB	2.776E-02	U5DYB
2F	B62	B-60X90	191.667	0	U7DYB	2.776E-02	U5DYB
2F	B62	B-60X90	240.556	0	U7DYB	2.776E-02	U5DYB
2F	B62	B-60X90	289.444	0	U7DYB	2.776E-02	U5DYB
2F	B62	B-60X90	338.333	0	U7DYB	2.776E-02	U5DYB
2F	B62	B-60X90	387.222	0	U7DYB	2.776E-02	U5DYB
2F	B62	B-60X90	436.111	0	U7DYB	2.776E-02	U5DYB
2F	B62	B-60X90	485.000	0	U7DYB	2.776E-02	U5DYB
2F	B62	B-60X90	533.889	0	U7DYB	2.776E-02	U5DYB
2F	B62	B-60X90	582.778	0	U7DYB	2.776E-02	U5DYB
2F	B62	B-60X90	631.667	0	U7DYB	2.776E-02	U5DYB
2F	B62	B-60X90	680.556	0	U7DYB	2.947E-02	U5EXA
2F	B62	B-60X90	729.444	0	U7DYB	3.256E-02	U5EXA
2F	B62	B-60X90	778.333	0	U7DYB	3.565E-02	U5EXA
2F	B62	B-60X90	827.222	0	U7DYB	3.874E-02	U5EXA
2F	B62	B-60X90	876.111	0	U7DYB	4.183E-02	U5EXA
2F	B62	B-60X90	925.000	0	U7DYB	4.492E-02	U5EXA
2F	B63	B-80X100	55.000	0	U7DYB	5.518E-01	U5EXB
2F	B63	B-80X100	102.308	0	U7DYB	5.375E-01	U5EXB
2F	B63	B-80X100	149.615	0	U7DYB	5.173E-01	U5EXB
2F	B63	B-80X100	196.923	0	U7DYB	4.911E-01	U5EXB
2F	B63	B-80X100	244.231	0	U7DYB	4.590E-01	U5EXB
2F	B63	B-80X100	291.538	0	U7DYB	4.210E-01	U5EXB
2F	B63	B-80X100	338.846	0	U7DYB	2.868E-01	U5DYB
2F	B63	B-80X100	386.154	0	U7DYB	2.762E-01	U5DYB
2F	B63	B-80X100	433.462	0	U7DYB	2.672E-01	U5DYB
2F	B63	B-80X100	480.769	0	U7DYB	2.599E-01	U5DYB
2F	B63	B-80X100	528.077	0	U7DYB	2.542E-01	U5DYB
2F	B63	B-80X100	575.385	0	U7DYB	2.501E-01	U5DYB
2F	B63	B-80X100	622.692	0	U7DYB	2.476E-01	U5DYB
2F	B63	B-80X100	670.000	0	U7DYB	2.468E-01	U5DYB
2F	B63	B-80X100	670.000	0	U7DYB	2.594E-01	U5DYB
2F	B63	B-80X100	717.917	0	U7DYB	2.602E-01	U5DYB
2F	B63	B-80X100	765.833	0	U7DYB	2.627E-01	U5DYB
2F	B63	B-80X100	813.750	0	U7DYB	2.669E-01	U5DYB
2F	B63	B-80X100	861.667	0	U7DYB	2.728E-01	U5DYB
2F	B63	B-80X100	909.583	0	U7DYB	2.803E-01	U5DYB
2F	B63	B-80X100	957.500	0	U7DYB	2.895E-01	U5DYB
2F	B63	B-80X100	1005.417	0	U7DYB	4.306E-01	U5EXB
2F	B63	B-80X100	1053.333	0	U7DYB	4.720E-01	U5EXB
2F	B63	B-80X100	1101.250	0	U7DYB	5.073E-01	U5EXB
2F	B63	B-80X100	1149.167	0	U7DYB	5.365E-01	U5EXB
2F	B63	B-80X100	1197.083	0	U7DYB	5.596E-01	U5EXB
2F	B63	B-80X100	1245.000	0	U7DYB	5.767E-01	U5EXB
2F	B64	WB-90X120	75.000	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	122.857	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	170.714	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	218.571	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	266.429	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	314.286	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	362.143	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	410.000	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	457.857	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	505.714	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	553.571	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	601.429	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	649.286	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	697.143	0	U7DYB	2.006E-02	U5DYB
2F	B64	WB-90X120	745.000	0	U7DYB	2.006E-02	U5DYB
2F	B67	WB-90X120	45.000	0	U7DYB	4.836E-03	U5DYB
2F	B67	WB-90X120	92.333	0	U7DYB	4.836E-03	U5DYB
2F	B67	WB-90X120	139.667	0	U7DYB	4.836E-03	U5DYB
2F	B67	WB-90X120	187.000	0	U7DYB	4.836E-03	U5DYB
2F	B67	WB-90X120	234.333	0	U7DYB	4.836E-03	U5DYB

2F	B67 WB-90X120	281.667	0	U7DYB	4.836E-03	U5DYB
2F	B67 WB-90X120	329.000	0	U7DYB	4.836E-03	U5DYB
2F	B67 WB-90X120	376.333	0	U7DYB	4.836E-03	U5DYB
2F	B67 WB-90X120	423.667	0	U7DYB	4.836E-03	U5DYB
2F	B67 WB-90X120	471.000	0	U7DYB	4.836E-03	U5DYB
2F	B67 WB-90X120	518.333	0	U7DYB	4.836E-03	U5DYB
2F	B67 WB-90X120	565.667	0	U7DYB	4.836E-03	U5DYB
2F	B67 WB-90X120	613.000	0	U7DYB	4.836E-03	U5DYB
2F	B67 WB-90X120	660.333	0	U7DYB	4.836E-03	U5DYB
2F	B67 WB-90X120	707.667	0	U7DYB	4.836E-03	U5DYB
2F	B67 WB-90X120	755.000	0	U7DYB	4.836E-03	U5DYB
2F	B69 WB-90X120	65.000	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	114.643	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	164.286	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	213.929	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	263.571	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	313.214	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	362.857	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	412.500	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	462.143	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	511.786	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	561.429	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	611.071	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	660.714	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	710.357	0	U7DYB	5.158E-03	U5DYB
2F	B69 WB-90X120	760.000	0	U7DYB	5.158E-03	U5DYB
2F	B72 WB-90X120	45.000	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	94.643	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	144.286	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	193.929	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	243.571	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	293.214	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	342.857	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	392.500	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	442.143	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	491.786	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	541.429	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	591.071	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	640.714	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	690.357	0	U7DYB	5.160E-03	U5DYB
2F	B72 WB-90X120	740.000	0	U7DYB	5.160E-03	U5DYB
2F	B74 WB-90X120	65.000	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	112.333	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	159.667	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	207.000	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	254.333	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	301.667	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	349.000	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	396.333	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	443.667	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	491.000	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	538.333	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	585.667	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	633.000	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	680.333	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	727.667	0	U7DYB	4.823E-03	U5DYB
2F	B74 WB-90X120	775.000	0	U7DYB	4.823E-03	U5DYB
2F	B77 WB-90X120	45.000	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	92.857	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	140.714	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	188.571	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	236.429	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	284.286	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	332.143	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	380.000	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	427.857	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	475.714	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	523.571	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	571.429	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	619.286	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	667.143	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B77 WB-90X120	715.000	3.704E-02	U5DXA	1.180E-02	U5DYB
2F	B79R1B-90X120	45.000	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	92.333	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	139.667	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	187.000	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	234.333	0	U7DYB	1.011E-02	U5DYB

2F	B79R1B-90X120	281.667	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	329.000	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	376.333	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	423.667	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	471.000	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	518.333	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	565.667	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	613.000	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	660.333	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	707.667	0	U7DYB	1.011E-02	U5DYB
2F	B79R1B-90X120	755.000	0	U7DYB	1.011E-02	U5DYB
2F	B81 B-60X90	45.000	0	U7DYB	2.822E-02	U5EYA
2F	B81 B-60X90	92.333	0	U7DYB	2.523E-02	U5EYA
2F	B81 B-60X90	139.667	0	U7DYB	2.223E-02	U5EYA
2F	B81 B-60X90	187.000	0	U7DYB	1.924E-02	U5EYA
2F	B81 B-60X90	234.333	0	U7DYB	1.625E-02	U5EYA
2F	B81 B-60X90	281.667	0	U7DYB	1.390E-02	U5DYB
2F	B81 B-60X90	329.000	0	U7DYB	1.390E-02	U5DYB
2F	B81 B-60X90	376.333	0	U7DYB	1.390E-02	U5DYB
2F	B81 B-60X90	423.667	0	U7DYB	1.390E-02	U5DYB
2F	B81 B-60X90	471.000	0	U7DYB	1.390E-02	U5DYB
2F	B81 B-60X90	518.333	0	U7DYB	1.390E-02	U5DYB
2F	B81 B-60X90	565.667	0	U7DYB	1.467E-02	U5EYA
2F	B81 B-60X90	613.000	0	U7DYB	1.767E-02	U5EYA
2F	B81 B-60X90	660.333	0	U7DYB	2.066E-02	U5EYA
2F	B81 B-60X90	707.667	0	U7DYB	2.365E-02	U5EYA
2F	B81 B-60X90	755.000	0	U7DYB	2.665E-02	U5EYA
2F	B83R1B-90X120	55.000	0	U7DYB	8.513E-02	U5EYA
2F	B83R1B-90X120	104.286	0	U7DYB	8.115E-02	U5EYA
2F	B83R1B-90X120	153.571	0	U7DYB	7.472E-02	U5EYA
2F	B83R1B-90X120	202.857	0	U7DYB	6.582E-02	U5EYA
2F	B83R1B-90X120	252.143	0	U7DYB	5.602E-02	U5DYB
2F	B83R1B-90X120	301.429	0	U7DYB	5.197E-02	U5DYB
2F	B83R1B-90X120	350.714	0	U7DYB	4.724E-02	U5DYB
2F	B83R1B-90X120	400.000	0	U7DYB	4.241E-02	U5DYB
2F	B83R1B-90X120	449.286	0	U7DYB	4.731E-02	U5DYB
2F	B83R1B-90X120	498.571	0	U7DYB	5.204E-02	U5DYB
2F	B83R1B-90X120	547.857	0	U7DYB	5.609E-02	U5DYB
2F	B83R1B-90X120	597.143	0	U7DYB	6.552E-02	U5EYA
2F	B83R1B-90X120	646.429	0	U7DYB	7.441E-02	U5EYA
2F	B83R1B-90X120	695.714	0	U7DYB	8.085E-02	U5EYA
2F	B83R1B-90X120	745.000	0	U7DYB	8.482E-02	U5EYA
2F	B84 BB-50X80	0.000	0	U7DYB	1.379E-01	U2
2F	B84 BB-50X80	50.000	0	U7DYB	1.320E-01	U2
2F	B84 BB-50X80	100.000	0	U7DYB	1.185E-01	U2
2F	B84 BB-50X80	150.000	0	U7DYB	9.722E-02	U2
2F	B84 BB-50X80	200.000	0	U7DYB	6.824E-02	U2
2F	B84 BB-50X80	250.000	0	U7DYB	3.155E-02	U2
2F	B84 BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B84 BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B84 BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B84 BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B84 BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B84 BB-50X80	550.000	0	U7DYB	2.974E-02	U2
2F	B84 BB-50X80	600.000	0	U7DYB	6.643E-02	U2
2F	B84 BB-50X80	650.000	0	U7DYB	9.541E-02	U2
2F	B84 BB-50X80	700.000	0	U7DYB	1.167E-01	U2
2F	B84 BB-50X80	750.000	0	U7DYB	1.302E-01	U2
2F	B84 BB-50X80	800.000	0	U7DYB	1.361E-01	U2
2F	B85 WB-90X120	75.000	0	U7DYB	8.799E-02	U5EYA
2F	B85 WB-90X120	125.000	0	U7DYB	8.293E-02	U5EYA
2F	B85 WB-90X120	175.000	0	U7DYB	7.533E-02	U5EYA
2F	B85 WB-90X120	225.000	0	U7DYB	6.521E-02	U5EYA
2F	B85 WB-90X120	275.000	0	U7DYB	5.757E-02	U5DYB
2F	B85 WB-90X120	325.000	0	U7DYB	5.312E-02	U5DYB
2F	B85 WB-90X120	375.000	0	U7DYB	4.830E-02	U5DYB
2F	B85 WB-90X120	425.000	0	U7DYB	4.817E-02	U5DYB
2F	B85 WB-90X120	475.000	0	U7DYB	5.299E-02	U5DYB
2F	B85 WB-90X120	525.000	0	U7DYB	5.744E-02	U5DYB
2F	B85 WB-90X120	575.000	0	U7DYB	6.360E-02	U5EYA
2F	B85 WB-90X120	625.000	0	U7DYB	7.373E-02	U5EYA
2F	B85 WB-90X120	675.000	0	U7DYB	8.132E-02	U5EYA
2F	B85 WB-90X120	725.000	0	U7DYB	8.639E-02	U5EYA
2F	B91 WB-90X120	75.000	0	U7DYB	1.961E-02	U5DYB
2F	B91 WB-90X120	125.000	0	U7DYB	1.961E-02	U5DYB
2F	B91 WB-90X120	175.000	0	U7DYB	1.961E-02	U5DYB
2F	B91 WB-90X120	225.000	0	U7DYB	1.961E-02	U5DYB

2F	B91	WB-90X120	275.000	0	U7DYB	1.961E-02	U5DYB
2F	B91	WB-90X120	325.000	0	U7DYB	1.961E-02	U5DYB
2F	B91	WB-90X120	375.000	0	U7DYB	1.961E-02	U5DYB
2F	B91	WB-90X120	425.000	0	U7DYB	1.961E-02	U5DYB
2F	B91	WB-90X120	475.000	0	U7DYB	1.961E-02	U5DYB
2F	B91	WB-90X120	525.000	0	U7DYB	1.961E-02	U5DYB
2F	B91	WB-90X120	575.000	0	U7DYB	1.961E-02	U5DYB
2F	B91	WB-90X120	625.000	0	U7DYB	1.961E-02	U5DYB
2F	B91	WB-90X120	675.000	0	U7DYB	1.961E-02	U5DYB
2F	B91	WB-90X120	725.000	0	U7DYB	1.961E-02	U5DYB
2F	B92	B-60X90	45.000	0	U7DYB	4.284E-02	U5EXA
2F	B92	B-60X90	94.474	0	U7DYB	3.972E-02	U5EXA
2F	B92	B-60X90	143.947	0	U7DYB	3.659E-02	U5EXA
2F	B92	B-60X90	193.421	0	U7DYB	3.346E-02	U5EXA
2F	B92	B-60X90	242.895	0	U7DYB	3.033E-02	U5EXA
2F	B92	B-60X90	292.368	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	341.842	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	391.316	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	440.789	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	490.263	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	539.737	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	589.211	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	638.684	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	688.158	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	737.632	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	787.105	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	836.579	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	886.053	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	935.526	0	U7DYB	2.800E-02	U5DYB
2F	B92	B-60X90	985.000	0	U7DYB	2.997E-02	U5EXA
2F	B93	B-60X90	45.000	0	U7DYB	2.858E-02	U5DYB
2F	B93	B-60X90	93.889	0	U7DYB	2.858E-02	U5DYB
2F	B93	B-60X90	142.778	0	U7DYB	2.858E-02	U5DYB
2F	B93	B-60X90	191.667	0	U7DYB	2.858E-02	U5DYB
2F	B93	B-60X90	240.556	0	U7DYB	2.858E-02	U5DYB
2F	B93	B-60X90	289.444	0	U7DYB	2.858E-02	U5DYB
2F	B93	B-60X90	338.333	0	U7DYB	2.858E-02	U5DYB
2F	B93	B-60X90	387.222	0	U7DYB	2.858E-02	U5DYB
2F	B93	B-60X90	436.111	0	U7DYB	2.858E-02	U5DYB
2F	B93	B-60X90	485.000	0	U7DYB	2.858E-02	U5DYB
2F	B93	B-60X90	533.889	0	U7DYB	2.858E-02	U5DYB
2F	B93	B-60X90	582.778	0	U7DYB	2.858E-02	U5DYB
2F	B93	B-60X90	631.667	0	U7DYB	2.858E-02	U5DYB
2F	B93	B-60X90	680.556	0	U7DYB	2.991E-02	U5EXA
2F	B93	B-60X90	729.444	0	U7DYB	3.300E-02	U5EXA
2F	B93	B-60X90	778.333	0	U7DYB	3.609E-02	U5EXA
2F	B93	B-60X90	827.222	0	U7DYB	3.918E-02	U5EXA
2F	B93	B-60X90	876.111	0	U7DYB	4.228E-02	U5EXA
2F	B93	B-60X90	925.000	0	U7DYB	4.537E-02	U5EXA
2F	B94	B-80X100	55.000	0	U7DYB	5.529E-01	U5EXB
2F	B94	B-80X100	102.308	0	U7DYB	5.387E-01	U5EXB
2F	B94	B-80X100	149.615	0	U7DYB	5.184E-01	U5EXB
2F	B94	B-80X100	196.923	0	U7DYB	4.923E-01	U5EXB
2F	B94	B-80X100	244.231	0	U7DYB	4.602E-01	U5EXB
2F	B94	B-80X100	291.538	0	U7DYB	4.222E-01	U5EXB
2F	B94	B-80X100	338.846	0	U7DYB	2.861E-01	U5DYB
2F	B94	B-80X100	386.154	0	U7DYB	2.755E-01	U5DYB
2F	B94	B-80X100	433.462	0	U7DYB	2.665E-01	U5DYB
2F	B94	B-80X100	480.769	0	U7DYB	2.591E-01	U5DYB
2F	B94	B-80X100	528.077	0	U7DYB	2.534E-01	U5DYB
2F	B94	B-80X100	575.385	0	U7DYB	2.493E-01	U5DYB
2F	B94	B-80X100	622.692	0	U7DYB	2.469E-01	U5DYB
2F	B94	B-80X100	670.000	0	U7DYB	2.461E-01	U5DYB
2F	B94	B-80X100	670.000	0	U7DYB	2.580E-01	U5DYB
2F	B94	B-80X100	717.917	0	U7DYB	2.588E-01	U5DYB
2F	B94	B-80X100	765.833	0	U7DYB	2.614E-01	U5DYB
2F	B94	B-80X100	813.750	0	U7DYB	2.655E-01	U5DYB
2F	B94	B-80X100	861.667	0	U7DYB	2.714E-01	U5DYB
2F	B94	B-80X100	909.583	0	U7DYB	2.790E-01	U5DYB
2F	B94	B-80X100	957.500	0	U7DYB	2.882E-01	U5DYB
2F	B94	B-80X100	1005.417	0	U7DYB	4.285E-01	U5EXB
2F	B94	B-80X100	1053.333	0	U7DYB	4.699E-01	U5EXB
2F	B94	B-80X100	1101.250	0	U7DYB	5.052E-01	U5EXB
2F	B94	B-80X100	1149.167	0	U7DYB	5.344E-01	U5EXB
2F	B94	B-80X100	1197.083	0	U7DYB	5.575E-01	U5EXB
2F	B94	B-80X100	1245.000	0	U7DYB	5.746E-01	U5EXB
2F	B98R1B	B-90X120	45.000	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B	B-90X120	92.333	0	U7DYB	1.087E-02	U5DYB

2F	B98R1B-90X120	139.667	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B-90X120	187.000	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B-90X120	234.333	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B-90X120	281.667	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B-90X120	329.000	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B-90X120	376.333	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B-90X120	423.667	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B-90X120	471.000	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B-90X120	518.333	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B-90X120	565.667	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B-90X120	613.000	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B-90X120	660.333	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B-90X120	707.667	0	U7DYB	1.087E-02	U5DYB
2F	B98R1B-90X120	755.000	0	U7DYB	1.087E-02	U5DYB
2F	B100 B-60X90	45.000	0	U7DYB	3.030E-02	U5DYB
2F	B100 B-60X90	95.000	0	U7DYB	3.030E-02	U5DYB
2F	B100 B-60X90	145.000	0	U7DYB	3.030E-02	U5DYB
2F	B100 B-60X90	195.000	0	U7DYB	3.030E-02	U5DYB
2F	B100 B-60X90	245.000	0	U7DYB	3.030E-02	U5DYB
2F	B100 B-60X90	295.000	0	U7DYB	3.030E-02	U5DYB
2F	B100 B-60X90	345.000	0	U7DYB	3.030E-02	U5DYB
2F	B100 B-60X90	395.000	0	U7DYB	3.030E-02	U5DYB
2F	B100 B-60X90	445.000	0	U7DYB	3.030E-02	U5DYB
2F	B100 B-60X90	495.000	0	U7DYB	3.030E-02	U5DYB
2F	B100 B-60X90	545.000	0	U7DYB	3.030E-02	U5DYB
2F	B100 B-60X90	595.000	0	U7DYB	3.131E-02	U5EYA
2F	B100 B-60X90	645.000	0	U7DYB	3.447E-02	U5EYA
2F	B100 B-60X90	695.000	0	U7DYB	3.764E-02	U5EYA
2F	B100 B-60X90	745.000	0	U7DYB	4.080E-02	U5EYA
2F	B102R1B-90X120	55.000	0	U7DYB	8.442E-02	U5EYA
2F	B102R1B-90X120	104.286	0	U7DYB	8.045E-02	U5EYA
2F	B102R1B-90X120	153.571	0	U7DYB	7.401E-02	U5EYA
2F	B102R1B-90X120	202.857	0	U7DYB	6.512E-02	U5EYA
2F	B102R1B-90X120	252.143	0	U7DYB	5.645E-02	U5DYB
2F	B102R1B-90X120	301.429	0	U7DYB	5.241E-02	U5DYB
2F	B102R1B-90X120	350.714	0	U7DYB	4.768E-02	U5DYB
2F	B102R1B-90X120	400.000	0	U7DYB	4.310E-02	U5DYB
2F	B102R1B-90X120	449.286	0	U7DYB	4.800E-02	U5DYB
2F	B102R1B-90X120	498.571	0	U7DYB	5.273E-02	U5DYB
2F	B102R1B-90X120	547.857	0	U7DYB	5.678E-02	U5DYB
2F	B102R1B-90X120	597.143	0	U7DYB	6.651E-02	U5EYA
2F	B102R1B-90X120	646.429	0	U7DYB	7.541E-02	U5EYA
2F	B102R1B-90X120	695.714	0	U7DYB	8.184E-02	U5EYA
2F	B102R1B-90X120	745.000	0	U7DYB	8.582E-02	U5EYA
2F	B103 BB-50X80	0.000	0	U7DYB	1.370E-01	U2
2F	B103 BB-50X80	50.000	0	U7DYB	1.312E-01	U2
2F	B103 BB-50X80	100.000	0	U7DYB	1.177E-01	U2
2F	B103 BB-50X80	150.000	0	U7DYB	9.639E-02	U2
2F	B103 BB-50X80	200.000	0	U7DYB	6.741E-02	U2
2F	B103 BB-50X80	250.000	0	U7DYB	3.072E-02	U2
2F	B103 BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B103 BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B103 BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B103 BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B103 BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B103 BB-50X80	550.000	0	U7DYB	3.058E-02	U2
2F	B103 BB-50X80	600.000	0	U7DYB	6.727E-02	U2
2F	B103 BB-50X80	650.000	0	U7DYB	9.624E-02	U2
2F	B103 BB-50X80	700.000	0	U7DYB	1.175E-01	U2
2F	B103 BB-50X80	750.000	0	U7DYB	1.311E-01	U2
2F	B103 BB-50X80	800.000	0	U7DYB	1.369E-01	U2
2F	B104 WB-90X120	75.000	0	U7DYB	8.634E-02	U5EYA
2F	B104 WB-90X120	125.000	0	U7DYB	8.128E-02	U5EYA
2F	B104 WB-90X120	175.000	0	U7DYB	7.369E-02	U5EYA
2F	B104 WB-90X120	225.000	0	U7DYB	6.356E-02	U5EYA
2F	B104 WB-90X120	275.000	0	U7DYB	5.788E-02	U5DYB
2F	B104 WB-90X120	325.000	0	U7DYB	5.343E-02	U5DYB
2F	B104 WB-90X120	375.000	0	U7DYB	4.861E-02	U5DYB
2F	B104 WB-90X120	425.000	0	U7DYB	4.874E-02	U5DYB
2F	B104 WB-90X120	475.000	0	U7DYB	5.356E-02	U5DYB
2F	B104 WB-90X120	525.000	0	U7DYB	5.801E-02	U5DYB
2F	B104 WB-90X120	575.000	0	U7DYB	6.359E-02	U5EYA
2F	B104 WB-90X120	625.000	0	U7DYB	7.372E-02	U5EYA
2F	B104 WB-90X120	675.000	0	U7DYB	8.131E-02	U5EYA
2F	B104 WB-90X120	725.000	0	U7DYB	8.637E-02	U5EYA
2F	B110 WB-90X120	75.000	0	U7DYB	1.821E-02	U5DYB
2F	B110 WB-90X120	125.000	0	U7DYB	1.821E-02	U5DYB

2F	B110 WB-90X120	175.000	0	U7DYB	1.821E-02	U5DYB
2F	B110 WB-90X120	225.000	0	U7DYB	1.821E-02	U5DYB
2F	B110 WB-90X120	275.000	0	U7DYB	1.821E-02	U5DYB
2F	B110 WB-90X120	325.000	0	U7DYB	1.821E-02	U5DYB
2F	B110 WB-90X120	375.000	0	U7DYB	1.821E-02	U5DYB
2F	B110 WB-90X120	425.000	0	U7DYB	1.821E-02	U5DYB
2F	B110 WB-90X120	475.000	0	U7DYB	1.821E-02	U5DYB
2F	B110 WB-90X120	525.000	0	U7DYB	1.821E-02	U5DYB
2F	B110 WB-90X120	575.000	0	U7DYB	1.821E-02	U5DYB
2F	B110 WB-90X120	625.000	0	U7DYB	1.821E-02	U5DYB
2F	B110 WB-90X120	675.000	0	U7DYB	1.821E-02	U5DYB
2F	B110 WB-90X120	725.000	0	U7DYB	1.821E-02	U5DYB
2F	B111R1B-90X120	45.000	0	U7DYB	2.732E-02	U5DXA
2F	B111R1B-90X120	92.500	0	U7DYB	2.438E-02	U5DXA
2F	B111R1B-90X120	140.000	0	U7DYB	2.005E-02	U5DYB
2F	B111R1B-90X120	187.500	0	U7DYB	1.828E-02	U5DYB
2F	B111R1B-90X120	235.000	0	U7DYB	1.995E-02	U5DYB
2F	B111R1B-90X120	282.500	0	U7DYB	2.096E-02	U5DYB
2F	B111R1B-90X120	330.000	0	U7DYB	2.129E-02	U5DYB
2F	B111R1B-90X120	330.000	0	U7DYB	2.400E-02	U5DYB
2F	B111R1B-90X120	380.000	0	U7DYB	2.363E-02	U5DYB
2F	B111R1B-90X120	430.000	0	U7DYB	2.252E-02	U5DYB
2F	B111R1B-90X120	480.000	0	U7DYB	2.066E-02	U5DYB
2F	B111R1B-90X120	530.000	0	U7DYB	1.811E-02	U5DYB
2F	B111R1B-90X120	580.000	0	U7DYB	2.071E-02	U5DYB
2F	B111R1B-90X120	630.000	0	U7DYB	2.256E-02	U5DYB
2F	B111R1B-90X120	680.000	0	U7DYB	2.367E-02	U5DYB
2F	B111R1B-90X120	730.000	0	U7DYB	2.404E-02	U5DYB
2F	B111R1B-90X120	730.000	0	U7DYB	2.475E-02	U5DXA
2F	B111R1B-90X120	779.000	0	U7DYB	2.367E-02	U5DXA
2F	B111R1B-90X120	828.000	0	U7DYB	2.043E-02	U5DXA
2F	B111R1B-90X120	877.000	0	U7DYB	1.881E-02	U5DYB
2F	B111R1B-90X120	926.000	0	U7DYB	2.204E-02	U5DXA
2F	B111R1B-90X120	975.000	0	U7DYB	2.555E-02	U5DXA
2F	B113R1B-90X120	55.000	0	U7DYB	4.182E-02	U5EXA
2F	B113R1B-90X120	104.444	0	U7DYB	3.827E-02	U5EXA
2F	B113R1B-90X120	153.889	0	U7DYB	3.252E-02	U5EXA
2F	B113R1B-90X120	203.333	0	U7DYB	2.350E-02	U5DYB
2F	B113R1B-90X120	252.778	0	U7DYB	2.015E-02	U5DYB
2F	B113R1B-90X120	302.222	0	U7DYB	2.131E-02	U5DYB
2F	B113R1B-90X120	351.667	0	U7DYB	2.440E-02	U5EXA
2F	B113R1B-90X120	401.111	0	U7DYB	2.990E-02	U5EXA
2F	B113R1B-90X120	450.556	0	U7DYB	3.321E-02	U5EXA
2F	B113R1B-90X120	500.000	0	U7DYB	3.431E-02	U5EXA
2F	B113R1B-90X120	500.000	0	U7DYB	3.123E-02	U5EXA
2F	B113R1B-90X120	547.222	0	U7DYB	3.023E-02	U5EXA
2F	B113R1B-90X120	594.444	0	U7DYB	2.721E-02	U5EXA
2F	B113R1B-90X120	641.667	0	U7DYB	2.265E-02	U5DYB
2F	B113R1B-90X120	688.889	0	U7DYB	2.033E-02	U5DYB
2F	B113R1B-90X120	736.111	0	U7DYB	2.085E-02	U5DYB
2F	B113R1B-90X120	783.333	0	U7DYB	2.393E-02	U5DYB
2F	B113R1B-90X120	830.556	0	U7DYB	3.291E-02	U5EXA
2F	B113R1B-90X120	877.778	0	U7DYB	3.827E-02	U5EXA
2F	B113R1B-90X120	925.000	0	U7DYB	4.161E-02	U5EXA
2F	B114 B-80X100	55.000	0	U7DYB	5.299E-01	U5EXB
2F	B114 B-80X100	102.308	0	U7DYB	5.162E-01	U5EXB
2F	B114 B-80X100	149.615	0	U7DYB	4.969E-01	U5EXB
2F	B114 B-80X100	196.923	0	U7DYB	4.720E-01	U5EXB
2F	B114 B-80X100	244.231	0	U7DYB	4.415E-01	U5EXB
2F	B114 B-80X100	291.538	0	U7DYB	4.054E-01	U5EXB
2F	B114 B-80X100	338.846	0	U7DYB	2.813E-01	U5DYB
2F	B114 B-80X100	386.154	0	U7DYB	2.707E-01	U5DYB
2F	B114 B-80X100	433.462	0	U7DYB	2.617E-01	U5DYB
2F	B114 B-80X100	480.769	0	U7DYB	2.543E-01	U5DYB
2F	B114 B-80X100	528.077	0	U7DYB	2.486E-01	U5DYB
2F	B114 B-80X100	575.385	0	U7DYB	2.445E-01	U5DYB
2F	B114 B-80X100	622.692	0	U7DYB	2.421E-01	U5DYB
2F	B114 B-80X100	670.000	0	U7DYB	2.413E-01	U5DYB
2F	B114 B-80X100	670.000	0	U7DYB	2.517E-01	U5DYB
2F	B114 B-80X100	717.917	0	U7DYB	2.525E-01	U5DYB
2F	B114 B-80X100	765.833	0	U7DYB	2.550E-01	U5DYB
2F	B114 B-80X100	813.750	0	U7DYB	2.592E-01	U5DYB
2F	B114 B-80X100	861.667	0	U7DYB	2.651E-01	U5DYB
2F	B114 B-80X100	909.583	0	U7DYB	2.726E-01	U5DYB
2F	B114 B-80X100	957.500	0	U7DYB	2.818E-01	U5DYB
2F	B114 B-80X100	1005.417	0	U7DYB	4.054E-01	U5DXB
2F	B114 B-80X100	1053.333	0	U7DYB	4.447E-01	U5DXB
2F	B114 B-80X100	1101.250	0	U7DYB	4.783E-01	U5DXB
2F	B114 B-80X100	1149.167	0	U7DYB	5.061E-01	U5DXB

2F	B114	B-80X100	1197.083	0	U7DYB	5.281E-01	U5DXB
2F	B114	B-80X100	1245.000	0	U7DYB	5.445E-01	U5DXB
2F	B118	B-60X90	45.000	0	U7DYB	9.582E-02	U5EYB
2F	B118	B-60X90	92.333	0	U7DYB	8.822E-02	U5EYB
2F	B118	B-60X90	139.667	0	U7DYB	7.764E-02	U5EYB
2F	B118	B-60X90	187.000	0	U7DYB	5.619E-02	U5DYB
2F	B118	B-60X90	234.333	0	U7DYB	5.297E-02	U5DYB
2F	B118	B-60X90	281.667	0	U7DYB	4.975E-02	U5DYB
2F	B118	B-60X90	329.000	0	U7DYB	4.653E-02	U5DYB
2F	B118	B-60X90	376.333	0	U7DYB	4.331E-02	U5DYB
2F	B118	B-60X90	423.667	0	U7DYB	4.253E-02	U5DYB
2F	B118	B-60X90	471.000	0	U7DYB	4.575E-02	U5DYB
2F	B118	B-60X90	518.333	0	U7DYB	4.897E-02	U5DYB
2F	B118	B-60X90	565.667	0	U7DYB	5.219E-02	U5DYB
2F	B118	B-60X90	613.000	0	U7DYB	5.541E-02	U5DYB
2F	B118	B-60X90	660.333	0	U7DYB	7.339E-02	U5EYB
2F	B118	B-60X90	707.667	0	U7DYB	8.397E-02	U5EYB
2F	B118	B-60X90	755.000	0	U7DYB	9.157E-02	U5EYB
2F	B120	BB-50X80	0.000	0	U7DYB	5.577E-02	U2
2F	B120	BB-50X80	50.000	0	U7DYB	5.028E-02	U2
2F	B120	BB-50X80	100.000	0	U7DYB	3.775E-02	U2
2F	B120	BB-50X80	150.000	0	U7DYB	1.819E-02	U2
2F	B120	BB-50X80	200.000	0	U7DYB	0	U7DYB
2F	B120	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B120	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B120	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B120	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B120	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B120	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B120	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B120	BB-50X80	600.000	0	U7DYB	0	U7DYB
2F	B120	BB-50X80	650.000	0	U7DYB	1.819E-02	U2
2F	B120	BB-50X80	700.000	0	U7DYB	3.775E-02	U2
2F	B120	BB-50X80	750.000	0	U7DYB	5.028E-02	U2
2F	B120	BB-50X80	800.000	0	U7DYB	5.577E-02	U2
2F	B124	BB-50X80	0.000	0	U7DYB	5.066E-02	U2
2F	B124	BB-50X80	50.000	0	U7DYB	4.516E-02	U2
2F	B124	BB-50X80	100.000	0	U7DYB	3.264E-02	U2
2F	B124	BB-50X80	150.000	0	U7DYB	1.308E-02	U2
2F	B124	BB-50X80	200.000	0	U7DYB	0	U7DYB
2F	B124	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B124	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B124	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B124	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B124	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B124	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B124	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B124	BB-50X80	600.000	0	U7DYB	0	U7DYB
2F	B124	BB-50X80	650.000	0	U7DYB	1.308E-02	U2
2F	B124	BB-50X80	700.000	0	U7DYB	3.264E-02	U2
2F	B124	BB-50X80	750.000	0	U7DYB	4.516E-02	U2
2F	B124	BB-50X80	800.000	0	U7DYB	5.066E-02	U2
2F	B126	B-60X90	55.000	0	U7DYB	2.005E-01	U5EYB
2F	B126	B-60X90	105.000	0	U7DYB	1.864E-01	U5EYB
2F	B126	B-60X90	155.000	0	U7DYB	1.657E-01	U5EYB
2F	B126	B-60X90	205.000	0	U7DYB	1.090E-01	U5DYB
2F	B126	B-60X90	255.000	0	U7DYB	1.012E-01	U5DYB
2F	B126	B-60X90	305.000	0	U7DYB	9.293E-02	U5DYB
2F	B126	B-60X90	355.000	0	U7DYB	8.468E-02	U5DYB
2F	B126	B-60X90	405.000	0	U7DYB	7.644E-02	U5DYB
2F	B126	B-60X90	455.000	0	U7DYB	7.589E-02	U5DYB
2F	B126	B-60X90	505.000	0	U7DYB	8.413E-02	U5DYB
2F	B126	B-60X90	555.000	0	U7DYB	9.237E-02	U5DYB
2F	B126	B-60X90	605.000	0	U7DYB	1.000E-01	U5DYB
2F	B126	B-60X90	655.000	0	U7DYB	1.066E-01	U5DYB
2F	B126	B-60X90	705.000	0	U7DYB	1.115E-01	U5DYB
2F	B126	B-60X90	755.000	0	U7DYB	1.573E-01	U5EYB
2F	B128	BB-50X80	0.000	0	U7DYB	4.193E-02	U2
2F	B128	BB-50X80	50.000	0	U7DYB	3.643E-02	U2
2F	B128	BB-50X80	100.000	0	U7DYB	2.391E-02	U2
2F	B128	BB-50X80	150.000	0	U7DYB	4.349E-03	U2
2F	B128	BB-50X80	200.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	450.000	0	U7DYB	0	U7DYB

2F	B128	BB-50X80	500.000	0	U7DYB	1.737E-03	U2
2F	B128	BB-50X80	550.000	0	U7DYB	3.817E-02	U2
2F	B128	BB-50X80	600.000	0	U7DYB	7.172E-02	U2
2F	B128	BB-50X80	650.000	0	U7DYB	9.831E-02	U2
2F	B128	BB-50X80	700.000	0	U7DYB	1.179E-01	U2
2F	B128	BB-50X80	750.000	0	U7DYB	1.304E-01	U2
2F	B128	BB-50X80	800.000	0	U7DYB	1.359E-01	U2
2F	B129	B-60X90	55.000	0	U7DYB	2.307E-01	U5EYB
2F	B129	B-60X90	104.286	0	U7DYB	2.169E-01	U5EYB
2F	B129	B-60X90	153.571	0	U7DYB	1.966E-01	U5EYB
2F	B129	B-60X90	202.857	0	U7DYB	1.335E-01	U5DYB
2F	B129	B-60X90	252.143	0	U7DYB	1.243E-01	U5DYB
2F	B129	B-60X90	301.429	0	U7DYB	1.138E-01	U5DYB
2F	B129	B-60X90	350.714	0	U7DYB	1.023E-01	U5DYB
2F	B129	B-60X90	400.000	0	U7DYB	9.064E-02	U5DYB
2F	B129	B-60X90	449.286	0	U7DYB	9.504E-02	U5DYB
2F	B129	B-60X90	498.571	0	U7DYB	1.065E-01	U5DYB
2F	B129	B-60X90	547.857	0	U7DYB	1.170E-01	U5DYB
2F	B129	B-60X90	597.143	0	U7DYB	1.262E-01	U5DYB
2F	B129	B-60X90	646.429	0	U7DYB	1.335E-01	U5DYB
2F	B129	B-60X90	695.714	0	U7DYB	1.846E-01	U5EYB
2F	B129	B-60X90	745.000	0	U7DYB	1.985E-01	U5EYB
2F	B130	BB-50X80	0.000	0	U7DYB	1.188E-01	U2
2F	B130	BB-50X80	50.000	0	U7DYB	1.133E-01	U2
2F	B130	BB-50X80	100.000	0	U7DYB	1.008E-01	U2
2F	B130	BB-50X80	150.000	0	U7DYB	8.124E-02	U2
2F	B130	BB-50X80	200.000	0	U7DYB	5.465E-02	U2
2F	B130	BB-50X80	250.000	0	U7DYB	2.103E-02	U2
2F	B130	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B130	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B130	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B130	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B130	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B130	BB-50X80	550.000	0	U7DYB	1.500E-02	U2
2F	B130	BB-50X80	600.000	0	U7DYB	4.862E-02	U2
2F	B130	BB-50X80	650.000	0	U7DYB	7.521E-02	U2
2F	B130	BB-50X80	700.000	0	U7DYB	9.476E-02	U2
2F	B130	BB-50X80	750.000	0	U7DYB	1.073E-01	U2
2F	B130	BB-50X80	800.000	0	U7DYB	1.128E-01	U2
2F	B131	WB-90X120	75.000	0	U7DYB	7.797E-02	U5EYA
2F	B131	WB-90X120	125.000	0	U7DYB	7.347E-02	U5EYA
2F	B131	WB-90X120	175.000	0	U7DYB	6.671E-02	U5EYA
2F	B131	WB-90X120	225.000	0	U7DYB	5.718E-02	U5DYB
2F	B131	WB-90X120	275.000	0	U7DYB	5.347E-02	U5DYB
2F	B131	WB-90X120	325.000	0	U7DYB	4.902E-02	U5DYB
2F	B131	WB-90X120	375.000	0	U7DYB	4.420E-02	U5DYB
2F	B131	WB-90X120	425.000	0	U7DYB	4.429E-02	U5DYB
2F	B131	WB-90X120	475.000	0	U7DYB	4.911E-02	U5DYB
2F	B131	WB-90X120	525.000	0	U7DYB	5.356E-02	U5DYB
2F	B131	WB-90X120	575.000	0	U7DYB	5.727E-02	U5DYB
2F	B131	WB-90X120	625.000	0	U7DYB	6.670E-02	U5EYA
2F	B131	WB-90X120	675.000	0	U7DYB	7.346E-02	U5EYA
2F	B131	WB-90X120	725.000	0	U7DYB	7.797E-02	U5EYA
2F	B137	WB-90X120	75.000	0	U7DYB	1.807E-02	U5DYB
2F	B137	WB-90X120	125.000	0	U7DYB	1.807E-02	U5DYB
2F	B137	WB-90X120	175.000	0	U7DYB	1.807E-02	U5DYB
2F	B137	WB-90X120	225.000	0	U7DYB	1.807E-02	U5DYB
2F	B137	WB-90X120	275.000	0	U7DYB	1.807E-02	U5DYB
2F	B137	WB-90X120	325.000	0	U7DYB	1.807E-02	U5DYB
2F	B137	WB-90X120	375.000	0	U7DYB	1.807E-02	U5DYB
2F	B137	WB-90X120	425.000	0	U7DYB	1.807E-02	U5DYB
2F	B137	WB-90X120	475.000	0	U7DYB	1.807E-02	U5DYB
2F	B137	WB-90X120	525.000	0	U7DYB	1.807E-02	U5DYB
2F	B137	WB-90X120	575.000	0	U7DYB	1.807E-02	U5DYB
2F	B137	WB-90X120	625.000	0	U7DYB	1.807E-02	U5DYB
2F	B137	WB-90X120	675.000	0	U7DYB	1.807E-02	U5DYB
2F	B137	WB-90X120	725.000	0	U7DYB	1.807E-02	U5DYB
2F	B138	B-60X90	45.000	0	U7DYB	4.130E-01	U5DXB
2F	B138	B-60X90	92.500	0	U7DYB	4.010E-01	U5DXB
2F	B138	B-60X90	140.000	0	U7DYB	3.831E-01	U5DXB
2F	B138	B-60X90	187.500	0	U7DYB	3.598E-01	U5DXB
2F	B138	B-60X90	235.000	0	U7DYB	3.357E-01	U5DXB
2F	B138	B-60X90	282.500	0	U7DYB	2.293E-01	U5DYB
2F	B138	B-60X90	330.000	0	U7DYB	2.244E-01	U5DYB
2F	B138	B-60X90	330.000	0	U7DYB	1.781E-01	U5DYB
2F	B138	B-60X90	380.000	0	U7DYB	1.740E-01	U5DYB
2F	B138	B-60X90	430.000	0	U7DYB	1.699E-01	U5DYB

2F	B138	B-60X90	480.000	0	U7DYB	1.657E-01	U5DYB
2F	B138	B-60X90	530.000	0	U7DYB	1.616E-01	U5DYB
2F	B138	B-60X90	530.000	0	U7DYB	1.738E-01	U5DYB
2F	B138	B-60X90	580.000	0	U7DYB	1.779E-01	U5DYB
2F	B138	B-60X90	630.000	0	U7DYB	1.821E-01	U5DYB
2F	B138	B-60X90	680.000	0	U7DYB	1.862E-01	U5DYB
2F	B138	B-60X90	730.000	0	U7DYB	1.903E-01	U5DYB
2F	B138	B-60X90	730.000	0	U7DYB	3.311E-01	U5DXB
2F	B138	B-60X90	772.500	0	U7DYB	3.477E-01	U5DXB
2F	B138	B-60X90	815.000	0	U7DYB	3.675E-01	U5DXB
2F	B138	B-60X90	857.500	0	U7DYB	3.874E-01	U5DXB
2F	B138	B-60X90	900.000	0	U7DYB	4.067E-01	U5DXB
2F	B138	B-60X90	942.500	0	U7DYB	4.219E-01	U5DXB
2F	B138	B-60X90	985.000	0	U7DYB	4.323E-01	U5DXB
2F	B140	B-60X90	45.000	0	U7DYB	3.966E-01	U5DXB
2F	B140	B-60X90	90.500	0	U7DYB	3.853E-01	U5DXB
2F	B140	B-60X90	136.000	0	U7DYB	3.684E-01	U5DXB
2F	B140	B-60X90	181.500	0	U7DYB	3.461E-01	U5DXB
2F	B140	B-60X90	227.000	0	U7DYB	2.477E-01	U5DYB
2F	B140	B-60X90	272.500	0	U7DYB	2.387E-01	U5DYB
2F	B140	B-60X90	318.000	0	U7DYB	2.311E-01	U5DYB
2F	B140	B-60X90	363.500	0	U7DYB	2.251E-01	U5DYB
2F	B140	B-60X90	409.000	0	U7DYB	2.208E-01	U5DYB
2F	B140	B-60X90	454.500	0	U7DYB	2.182E-01	U5DYB
2F	B140	B-60X90	500.000	0	U7DYB	2.174E-01	U5DYB
2F	B140	B-60X90	500.000	0	U7DYB	2.305E-01	U5DYB
2F	B140	B-60X90	547.222	0	U7DYB	2.314E-01	U5DYB
2F	B140	B-60X90	594.444	0	U7DYB	2.342E-01	U5DYB
2F	B140	B-60X90	641.667	0	U7DYB	2.388E-01	U5DYB
2F	B140	B-60X90	688.889	0	U7DYB	2.452E-01	U5DYB
2F	B140	B-60X90	736.111	0	U7DYB	3.406E-01	U5DXB
2F	B140	B-60X90	783.333	0	U7DYB	3.714E-01	U5DXB
2F	B140	B-60X90	830.556	0	U7DYB	3.964E-01	U5DXB
2F	B140	B-60X90	877.778	0	U7DYB	4.154E-01	U5DXB
2F	B140	B-60X90	925.000	0	U7DYB	4.286E-01	U5DXB
2F	B141	B-80X100	55.000	0	U7DYB	4.913E-01	U5DXB
2F	B141	B-80X100	102.308	0	U7DYB	4.781E-01	U5DXB
2F	B141	B-80X100	149.615	0	U7DYB	4.597E-01	U5DXB
2F	B141	B-80X100	196.923	0	U7DYB	4.361E-01	U5DXB
2F	B141	B-80X100	244.231	0	U7DYB	4.071E-01	U5DXB
2F	B141	B-80X100	291.538	0	U7DYB	2.814E-01	U5DYB
2F	B141	B-80X100	338.846	0	U7DYB	2.705E-01	U5DYB
2F	B141	B-80X100	386.154	0	U7DYB	2.599E-01	U5DYB
2F	B141	B-80X100	433.462	0	U7DYB	2.509E-01	U5DYB
2F	B141	B-80X100	480.769	0	U7DYB	2.436E-01	U5DYB
2F	B141	B-80X100	528.077	0	U7DYB	2.378E-01	U5DYB
2F	B141	B-80X100	575.385	0	U7DYB	2.338E-01	U5DYB
2F	B141	B-80X100	622.692	0	U7DYB	2.313E-01	U5DYB
2F	B141	B-80X100	670.000	0	U7DYB	2.305E-01	U5DYB
2F	B141	B-80X100	670.000	0	U7DYB	2.449E-01	U5DYB
2F	B141	B-80X100	717.917	0	U7DYB	2.457E-01	U5DYB
2F	B141	B-80X100	765.833	0	U7DYB	2.482E-01	U5DYB
2F	B141	B-80X100	813.750	0	U7DYB	2.524E-01	U5DYB
2F	B141	B-80X100	861.667	0	U7DYB	2.583E-01	U5DYB
2F	B141	B-80X100	909.583	0	U7DYB	2.658E-01	U5DYB
2F	B141	B-80X100	957.500	0	U7DYB	2.750E-01	U5DYB
2F	B141	B-80X100	1005.417	0	U7DYB	2.858E-01	U5DYB
2F	B141	B-80X100	1053.333	0	U7DYB	4.269E-01	U5DXB
2F	B141	B-80X100	1101.250	0	U7DYB	4.587E-01	U5DXB
2F	B141	B-80X100	1149.167	0	U7DYB	4.851E-01	U5DXB
2F	B141	B-80X100	1197.083	0	U7DYB	5.061E-01	U5DXB
2F	B141	B-80X100	1245.000	0	U7DYB	5.218E-01	U5DXB
2F	B145	B-60X90	45.000	0	U7DYB	1.200E-01	U5DYB
2F	B145	B-60X90	92.333	0	U7DYB	1.124E-01	U5DYB
2F	B145	B-60X90	139.667	0	U7DYB	1.018E-01	U5DYB
2F	B145	B-60X90	187.000	0	U7DYB	8.825E-02	U5DYB
2F	B145	B-60X90	234.333	0	U7DYB	7.167E-02	U5DYB
2F	B145	B-60X90	281.667	0	U7DYB	6.669E-02	U5DYB
2F	B145	B-60X90	329.000	0	U7DYB	6.152E-02	U5DYB
2F	B145	B-60X90	376.333	0	U7DYB	5.634E-02	U5DYB
2F	B145	B-60X90	423.667	0	U7DYB	5.617E-02	U5DYB
2F	B145	B-60X90	471.000	0	U7DYB	6.134E-02	U5DYB
2F	B145	B-60X90	518.333	0	U7DYB	6.651E-02	U5DYB
2F	B145	B-60X90	565.667	0	U7DYB	7.149E-02	U5DYB
2F	B145	B-60X90	613.000	0	U7DYB	7.560E-02	U5DYB
2F	B145	B-60X90	660.333	0	U7DYB	9.948E-02	U5DYB
2F	B145	B-60X90	707.667	0	U7DYB	1.101E-01	U5DYB
2F	B145	B-60X90	755.000	0	U7DYB	1.177E-01	U5DYB

2F	B146	BB-50X80	0.000	0	U7DYB	4.012E-02	U2
2F	B146	BB-50X80	50.000	0	U7DYB	3.462E-02	U2
2F	B146	BB-50X80	100.000	0	U7DYB	2.209E-02	U2
2F	B146	BB-50X80	150.000	0	U7DYB	2.537E-03	U2
2F	B146	BB-50X80	200.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	500.000	0	U7DYB	1.225E-02	U2
2F	B146	BB-50X80	550.000	0	U7DYB	5.028E-02	U2
2F	B146	BB-50X80	600.000	0	U7DYB	8.390E-02	U2
2F	B146	BB-50X80	650.000	0	U7DYB	1.105E-01	U2
2F	B146	BB-50X80	700.000	0	U7DYB	1.300E-01	U2
2F	B146	BB-50X80	750.000	0	U7DYB	1.426E-01	U2
2F	B146	BB-50X80	800.000	0	U7DYB	1.481E-01	U2
2F	B147	B-60X90	45.000	0	U7DYB	1.973E-01	U5EYB
2F	B147	B-60X90	92.333	0	U7DYB	1.854E-01	U5EYB
2F	B147	B-60X90	139.667	0	U7DYB	1.675E-01	U5EYB
2F	B147	B-60X90	187.000	0	U7DYB	1.210E-01	U5DYB
2F	B147	B-60X90	234.333	0	U7DYB	1.128E-01	U5DYB
2F	B147	B-60X90	281.667	0	U7DYB	1.032E-01	U5DYB
2F	B147	B-60X90	329.000	0	U7DYB	9.341E-02	U5DYB
2F	B147	B-60X90	376.333	0	U7DYB	8.365E-02	U5DYB
2F	B147	B-60X90	423.667	0	U7DYB	8.961E-02	U5DYB
2F	B147	B-60X90	471.000	0	U7DYB	9.937E-02	U5DYB
2F	B147	B-60X90	518.333	0	U7DYB	1.091E-01	U5DYB
2F	B147	B-60X90	565.667	0	U7DYB	1.188E-01	U5DYB
2F	B147	B-60X90	613.000	0	U7DYB	1.270E-01	U5DYB
2F	B147	B-60X90	660.333	0	U7DYB	1.844E-01	U5EYB
2F	B147	B-60X90	707.667	0	U7DYB	2.022E-01	U5EYB
2F	B147	B-60X90	755.000	0	U7DYB	2.142E-01	U5EYB
2F	B148	BB-50X80	0.000	0	U7DYB	9.060E-02	U2
2F	B148	BB-50X80	50.000	0	U7DYB	8.510E-02	U2
2F	B148	BB-50X80	100.000	0	U7DYB	7.258E-02	U2
2F	B148	BB-50X80	150.000	0	U7DYB	5.302E-02	U2
2F	B148	BB-50X80	200.000	0	U7DYB	2.643E-02	U2
2F	B148	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	600.000	0	U7DYB	2.305E-02	U2
2F	B148	BB-50X80	650.000	0	U7DYB	4.964E-02	U2
2F	B148	BB-50X80	700.000	0	U7DYB	6.920E-02	U2
2F	B148	BB-50X80	750.000	0	U7DYB	8.172E-02	U2
2F	B148	BB-50X80	800.000	0	U7DYB	8.722E-02	U2
2F	B149	B-60X90	55.000	0	U7DYB	2.105E-01	U5EYB
2F	B149	B-60X90	104.286	0	U7DYB	1.967E-01	U5EYB
2F	B149	B-60X90	153.571	0	U7DYB	1.764E-01	U5EYB
2F	B149	B-60X90	202.857	0	U7DYB	1.252E-01	U5DYB
2F	B149	B-60X90	252.143	0	U7DYB	1.160E-01	U5DYB
2F	B149	B-60X90	301.429	0	U7DYB	1.055E-01	U5DYB
2F	B149	B-60X90	350.714	0	U7DYB	9.408E-02	U5DYB
2F	B149	B-60X90	400.000	0	U7DYB	8.612E-02	U5DYB
2F	B149	B-60X90	449.286	0	U7DYB	9.780E-02	U5DYB
2F	B149	B-60X90	498.571	0	U7DYB	1.093E-01	U5DYB
2F	B149	B-60X90	547.857	0	U7DYB	1.198E-01	U5DYB
2F	B149	B-60X90	597.143	0	U7DYB	1.290E-01	U5DYB
2F	B149	B-60X90	646.429	0	U7DYB	1.840E-01	U5EYB
2F	B149	B-60X90	695.714	0	U7DYB	2.043E-01	U5EYB
2F	B149	B-60X90	745.000	0	U7DYB	2.181E-01	U5EYB
2F	B150	BB-50X80	0.000	0	U7DYB	1.156E-01	U2
2F	B150	BB-50X80	50.000	0	U7DYB	1.101E-01	U2
2F	B150	BB-50X80	100.000	0	U7DYB	9.755E-02	U2
2F	B150	BB-50X80	150.000	0	U7DYB	7.800E-02	U2
2F	B150	BB-50X80	200.000	0	U7DYB	5.141E-02	U2
2F	B150	BB-50X80	250.000	0	U7DYB	1.779E-02	U2
2F	B150	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B150	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B150	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B150	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B150	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B150	BB-50X80	550.000	0	U7DYB	1.824E-02	U2
2F	B150	BB-50X80	600.000	0	U7DYB	5.186E-02	U2

2F	B150	BB-50X80	650.000	0	U7DYB	7.845E-02	U2
2F	B150	BB-50X80	700.000	0	U7DYB	9.801E-02	U2
2F	B150	BB-50X80	750.000	0	U7DYB	1.105E-01	U2
2F	B150	BB-50X80	800.000	0	U7DYB	1.160E-01	U2
2F	B151	WB-90X120	75.000	0	U7DYB	7.817E-02	U5EYA
2F	B151	WB-90X120	125.000	0	U7DYB	7.366E-02	U5EYA
2F	B151	WB-90X120	175.000	0	U7DYB	6.690E-02	U5EYA
2F	B151	WB-90X120	225.000	0	U7DYB	5.971E-02	U5DYB
2F	B151	WB-90X120	275.000	0	U7DYB	5.600E-02	U5DYB
2F	B151	WB-90X120	325.000	0	U7DYB	5.155E-02	U5DYB
2F	B151	WB-90X120	375.000	0	U7DYB	4.673E-02	U5DYB
2F	B151	WB-90X120	425.000	0	U7DYB	4.694E-02	U5DYB
2F	B151	WB-90X120	475.000	0	U7DYB	5.176E-02	U5DYB
2F	B151	WB-90X120	525.000	0	U7DYB	5.621E-02	U5DYB
2F	B151	WB-90X120	575.000	0	U7DYB	5.992E-02	U5DYB
2F	B151	WB-90X120	625.000	0	U7DYB	6.669E-02	U5EYA
2F	B151	WB-90X120	675.000	0	U7DYB	7.344E-02	U5EYA
2F	B151	WB-90X120	725.000	0	U7DYB	7.795E-02	U5EYA
2F	B157	WB-90X120	75.000	0	U7DYB	1.813E-02	U5DYB
2F	B157	WB-90X120	125.000	0	U7DYB	1.813E-02	U5DYB
2F	B157	WB-90X120	175.000	0	U7DYB	1.813E-02	U5DYB
2F	B157	WB-90X120	225.000	0	U7DYB	1.813E-02	U5DYB
2F	B157	WB-90X120	275.000	0	U7DYB	1.813E-02	U5DYB
2F	B157	WB-90X120	325.000	0	U7DYB	1.813E-02	U5DYB
2F	B157	WB-90X120	375.000	0	U7DYB	1.813E-02	U5DYB
2F	B157	WB-90X120	425.000	0	U7DYB	1.813E-02	U5DYB
2F	B157	WB-90X120	475.000	0	U7DYB	1.813E-02	U5DYB
2F	B157	WB-90X120	525.000	0	U7DYB	1.813E-02	U5DYB
2F	B157	WB-90X120	575.000	0	U7DYB	1.813E-02	U5DYB
2F	B157	WB-90X120	625.000	0	U7DYB	1.813E-02	U5DYB
2F	B157	WB-90X120	675.000	0	U7DYB	1.813E-02	U5DYB
2F	B157	WB-90X120	725.000	0	U7DYB	1.813E-02	U5DYB
2F	B158	B-60X90	45.000	2.013E-02	U2	4.276E-01	U5DXB
2F	B158	B-60X90	93.500	2.013E-02	U2	4.153E-01	U5DXB
2F	B158	B-60X90	142.000	2.013E-02	U2	3.968E-01	U5DXB
2F	B158	B-60X90	190.500	2.013E-02	U2	3.721E-01	U5DXB
2F	B158	B-60X90	239.000	2.013E-02	U2	2.566E-01	U5DYB
2F	B158	B-60X90	287.500	2.013E-02	U2	2.465E-01	U5DYB
2F	B158	B-60X90	336.000	2.013E-02	U2	2.377E-01	U5DYB
2F	B158	B-60X90	384.500	2.013E-02	U2	2.309E-01	U5DYB
2F	B158	B-60X90	433.000	2.013E-02	U2	2.261E-01	U5DYB
2F	B158	B-60X90	481.500	2.013E-02	U2	2.232E-01	U5DYB
2F	B158	B-60X90	530.000	2.013E-02	U2	2.222E-01	U5DYB
2F	B158	B-60X90	530.000	2.232E-02	U2	2.373E-01	U5DYB
2F	B158	B-60X90	575.500	2.232E-02	U2	2.382E-01	U5DYB
2F	B158	B-60X90	621.000	2.232E-02	U2	2.407E-01	U5DYB
2F	B158	B-60X90	666.500	2.232E-02	U2	2.450E-01	U5DYB
2F	B158	B-60X90	712.000	2.232E-02	U2	2.510E-01	U5DYB
2F	B158	B-60X90	757.500	2.232E-02	U2	2.587E-01	U5DYB
2F	B158	B-60X90	803.000	2.232E-02	U2	3.780E-01	U5DXB
2F	B158	B-60X90	848.500	2.232E-02	U2	4.058E-01	U5DXB
2F	B158	B-60X90	894.000	2.232E-02	U2	4.281E-01	U5DXB
2F	B158	B-60X90	939.500	2.232E-02	U2	4.450E-01	U5DXB
2F	B158	B-60X90	985.000	2.232E-02	U2	4.563E-01	U5DXB
2F	B159	B-60X90	45.000	0	U7DYB	3.780E-01	U5DXB
2F	B159	B-60X90	90.500	0	U7DYB	3.667E-01	U5DXB
2F	B159	B-60X90	136.000	0	U7DYB	3.499E-01	U5DXB
2F	B159	B-60X90	181.500	0	U7DYB	3.275E-01	U5DXB
2F	B159	B-60X90	227.000	0	U7DYB	2.313E-01	U5DYB
2F	B159	B-60X90	272.500	0	U7DYB	2.224E-01	U5DYB
2F	B159	B-60X90	318.000	0	U7DYB	2.147E-01	U5DYB
2F	B159	B-60X90	363.500	0	U7DYB	2.087E-01	U5DYB
2F	B159	B-60X90	409.000	0	U7DYB	2.044E-01	U5DYB
2F	B159	B-60X90	454.500	0	U7DYB	2.019E-01	U5DYB
2F	B159	B-60X90	500.000	0	U7DYB	2.010E-01	U5DYB
2F	B159	B-60X90	500.000	0	U7DYB	2.111E-01	U5DYB
2F	B159	B-60X90	547.222	0	U7DYB	2.121E-01	U5DYB
2F	B159	B-60X90	594.444	0	U7DYB	2.148E-01	U5DYB
2F	B159	B-60X90	641.667	0	U7DYB	2.194E-01	U5DYB
2F	B159	B-60X90	688.889	0	U7DYB	2.258E-01	U5DYB
2F	B159	B-60X90	736.111	0	U7DYB	3.100E-01	U5DXB
2F	B159	B-60X90	783.333	0	U7DYB	3.408E-01	U5DXB
2F	B159	B-60X90	830.556	0	U7DYB	3.658E-01	U5DXB
2F	B159	B-60X90	877.778	0	U7DYB	3.848E-01	U5DXB
2F	B159	B-60X90	925.000	0	U7DYB	3.980E-01	U5DXB
2F	B160	B-80X100	55.000	0	U7DYB	4.930E-01	U5DXB
2F	B160	B-80X100	102.308	0	U7DYB	4.798E-01	U5DXB

2F	B160	B-80X100	149.615	0	U7DYB	4.614E-01	U5DXB
2F	B160	B-80X100	196.923	0	U7DYB	4.377E-01	U5DXB
2F	B160	B-80X100	244.231	0	U7DYB	4.088E-01	U5DXB
2F	B160	B-80X100	291.538	0	U7DYB	2.823E-01	U5DYB
2F	B160	B-80X100	338.846	0	U7DYB	2.714E-01	U5DYB
2F	B160	B-80X100	386.154	0	U7DYB	2.608E-01	U5DYB
2F	B160	B-80X100	433.462	0	U7DYB	2.518E-01	U5DYB
2F	B160	B-80X100	480.769	0	U7DYB	2.445E-01	U5DYB
2F	B160	B-80X100	528.077	0	U7DYB	2.388E-01	U5DYB
2F	B160	B-80X100	575.385	0	U7DYB	2.347E-01	U5DYB
2F	B160	B-80X100	622.692	0	U7DYB	2.322E-01	U5DYB
2F	B160	B-80X100	670.000	0	U7DYB	2.314E-01	U5DYB
2F	B160	B-80X100	670.000	0	U7DYB	2.457E-01	U5DYB
2F	B160	B-80X100	717.917	0	U7DYB	2.465E-01	U5DYB
2F	B160	B-80X100	765.833	0	U7DYB	2.490E-01	U5DYB
2F	B160	B-80X100	813.750	0	U7DYB	2.532E-01	U5DYB
2F	B160	B-80X100	861.667	0	U7DYB	2.591E-01	U5DYB
2F	B160	B-80X100	909.583	0	U7DYB	2.666E-01	U5DYB
2F	B160	B-80X100	957.500	0	U7DYB	2.758E-01	U5DYB
2F	B160	B-80X100	1005.417	0	U7DYB	2.866E-01	U5DYB
2F	B160	B-80X100	1053.333	0	U7DYB	4.288E-01	U5DXB
2F	B160	B-80X100	1101.250	0	U7DYB	4.606E-01	U5DXB
2F	B160	B-80X100	1149.167	0	U7DYB	4.870E-01	U5DXB
2F	B160	B-80X100	1197.083	0	U7DYB	5.080E-01	U5DXB
2F	B160	B-80X100	1245.000	0	U7DYB	5.236E-01	U5DXB
2F	B164	B-60X90	45.000	0	U7DYB	1.157E-01	U5EYB
2F	B164	B-60X90	92.333	0	U7DYB	1.081E-01	U5EYB
2F	B164	B-60X90	139.667	0	U7DYB	9.750E-02	U5EYB
2F	B164	B-60X90	187.000	0	U7DYB	7.453E-02	U5DYB
2F	B164	B-60X90	234.333	0	U7DYB	7.041E-02	U5DYB
2F	B164	B-60X90	281.667	0	U7DYB	6.544E-02	U5DYB
2F	B164	B-60X90	329.000	0	U7DYB	6.026E-02	U5DYB
2F	B164	B-60X90	376.333	0	U7DYB	5.509E-02	U5DYB
2F	B164	B-60X90	423.667	0	U7DYB	5.612E-02	U5DYB
2F	B164	B-60X90	471.000	0	U7DYB	6.129E-02	U5DYB
2F	B164	B-60X90	518.333	0	U7DYB	6.646E-02	U5DYB
2F	B164	B-60X90	565.667	0	U7DYB	7.144E-02	U5DYB
2F	B164	B-60X90	613.000	0	U7DYB	8.947E-02	U5EYB
2F	B164	B-60X90	660.333	0	U7DYB	1.030E-01	U5EYB
2F	B164	B-60X90	707.667	0	U7DYB	1.136E-01	U5EYB
2F	B164	B-60X90	755.000	0	U7DYB	1.212E-01	U5EYB
2F	B165	BB-50X80	0.000	0	U7DYB	1.006E-01	U2
2F	B165	BB-50X80	50.000	0	U7DYB	9.515E-02	U2
2F	B165	BB-50X80	100.000	0	U7DYB	8.262E-02	U2
2F	B165	BB-50X80	150.000	0	U7DYB	6.306E-02	U2
2F	B165	BB-50X80	200.000	0	U7DYB	3.648E-02	U2
2F	B165	BB-50X80	250.000	0	U7DYB	2.855E-03	U2
2F	B165	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	600.000	0	U7DYB	2.338E-02	U2
2F	B165	BB-50X80	650.000	0	U7DYB	4.997E-02	U2
2F	B165	BB-50X80	700.000	0	U7DYB	6.952E-02	U2
2F	B165	BB-50X80	750.000	0	U7DYB	8.205E-02	U2
2F	B165	BB-50X80	800.000	0	U7DYB	8.754E-02	U2
2F	B166	B-60X90	45.000	0	U7DYB	2.040E-01	U5EYB
2F	B166	B-60X90	92.333	0	U7DYB	1.921E-01	U5EYB
2F	B166	B-60X90	139.667	0	U7DYB	1.742E-01	U5EYB
2F	B166	B-60X90	187.000	0	U7DYB	1.214E-01	U5DYB
2F	B166	B-60X90	234.333	0	U7DYB	1.131E-01	U5DYB
2F	B166	B-60X90	281.667	0	U7DYB	1.035E-01	U5DYB
2F	B166	B-60X90	329.000	0	U7DYB	9.372E-02	U5DYB
2F	B166	B-60X90	376.333	0	U7DYB	8.397E-02	U5DYB
2F	B166	B-60X90	423.667	0	U7DYB	8.575E-02	U5DYB
2F	B166	B-60X90	471.000	0	U7DYB	9.550E-02	U5DYB
2F	B166	B-60X90	518.333	0	U7DYB	1.053E-01	U5DYB
2F	B166	B-60X90	565.667	0	U7DYB	1.149E-01	U5DYB
2F	B166	B-60X90	613.000	0	U7DYB	1.231E-01	U5DYB
2F	B166	B-60X90	660.333	0	U7DYB	1.782E-01	U5EYB
2F	B166	B-60X90	707.667	0	U7DYB	1.961E-01	U5EYB
2F	B166	B-60X90	755.000	0	U7DYB	2.080E-01	U5EYB
2F	B167	BB-50X80	0.000	0	U7DYB	8.935E-02	U2
2F	B167	BB-50X80	50.000	0	U7DYB	8.385E-02	U2
2F	B167	BB-50X80	100.000	0	U7DYB	7.133E-02	U2
2F	B167	BB-50X80	150.000	0	U7DYB	5.177E-02	U2

2F	B167	BB-50X80	200.000	0	U7DYB	2.518E-02	U2
2F	B167	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	600.000	0	U7DYB	2.430E-02	U2
2F	B167	BB-50X80	650.000	0	U7DYB	5.089E-02	U2
2F	B167	BB-50X80	700.000	0	U7DYB	7.045E-02	U2
2F	B167	BB-50X80	750.000	0	U7DYB	8.297E-02	U2
2F	B167	BB-50X80	800.000	0	U7DYB	8.847E-02	U2
2F	B168	B-60X90	55.000	0	U7DYB	2.110E-01	U5EYB
2F	B168	B-60X90	104.286	0	U7DYB	1.971E-01	U5EYB
2F	B168	B-60X90	153.571	0	U7DYB	1.768E-01	U5EYB
2F	B168	B-60X90	202.857	0	U7DYB	1.256E-01	U5DYB
2F	B168	B-60X90	252.143	0	U7DYB	1.163E-01	U5DYB
2F	B168	B-60X90	301.429	0	U7DYB	1.058E-01	U5DYB
2F	B168	B-60X90	350.714	0	U7DYB	9.439E-02	U5DYB
2F	B168	B-60X90	400.000	0	U7DYB	8.473E-02	U5DYB
2F	B168	B-60X90	449.286	0	U7DYB	9.642E-02	U5DYB
2F	B168	B-60X90	498.571	0	U7DYB	1.079E-01	U5DYB
2F	B168	B-60X90	547.857	0	U7DYB	1.184E-01	U5DYB
2F	B168	B-60X90	597.143	0	U7DYB	1.276E-01	U5DYB
2F	B168	B-60X90	646.429	0	U7DYB	1.838E-01	U5EYB
2F	B168	B-60X90	695.714	0	U7DYB	2.041E-01	U5EYB
2F	B168	B-60X90	745.000	0	U7DYB	2.179E-01	U5EYB
2F	B169	BB-50X80	0.000	0	U7DYB	1.157E-01	U2
2F	B169	BB-50X80	50.000	0	U7DYB	1.102E-01	U2
2F	B169	BB-50X80	100.000	0	U7DYB	9.769E-02	U2
2F	B169	BB-50X80	150.000	0	U7DYB	7.813E-02	U2
2F	B169	BB-50X80	200.000	0	U7DYB	5.154E-02	U2
2F	B169	BB-50X80	250.000	0	U7DYB	1.792E-02	U2
2F	B169	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	550.000	0	U7DYB	1.811E-02	U2
2F	B169	BB-50X80	600.000	0	U7DYB	5.173E-02	U2
2F	B169	BB-50X80	650.000	0	U7DYB	7.832E-02	U2
2F	B169	BB-50X80	700.000	0	U7DYB	9.787E-02	U2
2F	B169	BB-50X80	750.000	0	U7DYB	1.104E-01	U2
2F	B169	BB-50X80	800.000	0	U7DYB	1.159E-01	U2
2F	B170	WB-90X120	75.000	0	U7DYB	7.729E-02	U5EYA
2F	B170	WB-90X120	125.000	0	U7DYB	7.278E-02	U5EYA
2F	B170	WB-90X120	175.000	0	U7DYB	6.603E-02	U5EYA
2F	B170	WB-90X120	225.000	0	U7DYB	5.938E-02	U5DYB
2F	B170	WB-90X120	275.000	0	U7DYB	5.567E-02	U5DYB
2F	B170	WB-90X120	325.000	0	U7DYB	5.122E-02	U5DYB
2F	B170	WB-90X120	375.000	0	U7DYB	4.640E-02	U5DYB
2F	B170	WB-90X120	425.000	0	U7DYB	4.674E-02	U5DYB
2F	B170	WB-90X120	475.000	0	U7DYB	5.157E-02	U5DYB
2F	B170	WB-90X120	525.000	0	U7DYB	5.602E-02	U5DYB
2F	B170	WB-90X120	575.000	0	U7DYB	5.972E-02	U5DYB
2F	B170	WB-90X120	625.000	0	U7DYB	6.733E-02	U5EYA
2F	B170	WB-90X120	675.000	0	U7DYB	7.409E-02	U5EYA
2F	B170	WB-90X120	725.000	0	U7DYB	7.860E-02	U5EYA
2F	B172	WB-90X120	65.000	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	112.857	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	160.714	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	208.571	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	256.429	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	304.286	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	352.143	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	400.000	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	447.857	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	495.714	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	543.571	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	591.429	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	639.286	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	687.143	0	U7DYB	2.136E-03	U5DYB
2F	B172	WB-90X120	735.000	0	U7DYB	2.136E-03	U5DYB
2F	B174	WB-90X120	65.000	0	U7DYB	2.149E-03	U5DYB
2F	B174	WB-90X120	112.857	0	U7DYB	2.149E-03	U5DYB
2F	B174	WB-90X120	160.714	0	U7DYB	2.149E-03	U5DYB

2F	B174	WB-90X120	208.571	0	U7DYB	2.149E-03	U5DYB
2F	B174	WB-90X120	256.429	0	U7DYB	2.149E-03	U5DYB
2F	B174	WB-90X120	304.286	0	U7DYB	2.149E-03	U5DYB
2F	B174	WB-90X120	352.143	0	U7DYB	2.149E-03	U5DYB
2F	B174	WB-90X120	400.000	0	U7DYB	2.149E-03	U5DYB
2F	B174	WB-90X120	447.857	0	U7DYB	2.149E-03	U5DYB
2F	B174	WB-90X120	495.714	0	U7DYB	2.149E-03	U5DYB
2F	B174	WB-90X120	543.571	0	U7DYB	2.149E-03	U5DYB
2F	B174	WB-90X120	591.429	0	U7DYB	2.149E-03	U5DYB
2F	B174	WB-90X120	639.286	0	U7DYB	2.149E-03	U5DYB
2F	B174	WB-90X120	687.143	0	U7DYB	2.149E-03	U5DYB
2F	B174	WB-90X120	735.000	0	U7DYB	2.149E-03	U5DYB
2F	B176	WB-90X120	75.000	0	U7DYB	1.831E-02	U5DYB
2F	B176	WB-90X120	125.000	0	U7DYB	1.831E-02	U5DYB
2F	B176	WB-90X120	175.000	0	U7DYB	1.831E-02	U5DYB
2F	B176	WB-90X120	225.000	0	U7DYB	1.831E-02	U5DYB
2F	B176	WB-90X120	275.000	0	U7DYB	1.831E-02	U5DYB
2F	B176	WB-90X120	325.000	0	U7DYB	1.831E-02	U5DYB
2F	B176	WB-90X120	375.000	0	U7DYB	1.831E-02	U5DYB
2F	B176	WB-90X120	425.000	0	U7DYB	1.831E-02	U5DYB
2F	B176	WB-90X120	475.000	0	U7DYB	1.831E-02	U5DYB
2F	B176	WB-90X120	525.000	0	U7DYB	1.831E-02	U5DYB
2F	B176	WB-90X120	575.000	0	U7DYB	1.831E-02	U5DYB
2F	B176	WB-90X120	625.000	0	U7DYB	1.831E-02	U5DYB
2F	B176	WB-90X120	675.000	0	U7DYB	1.831E-02	U5DYB
2F	B176	WB-90X120	725.000	0	U7DYB	1.831E-02	U5DYB
2F	B177	B-60X90	45.000	0	U7DYB	4.005E-01	U5DXB
2F	B177	B-60X90	93.500	0	U7DYB	3.882E-01	U5DXB
2F	B177	B-60X90	142.000	0	U7DYB	3.697E-01	U5DXB
2F	B177	B-60X90	190.500	0	U7DYB	3.449E-01	U5DXB
2F	B177	B-60X90	239.000	0	U7DYB	2.339E-01	U5DYB
2F	B177	B-60X90	287.500	0	U7DYB	2.238E-01	U5DYB
2F	B177	B-60X90	336.000	0	U7DYB	2.151E-01	U5DYB
2F	B177	B-60X90	384.500	0	U7DYB	2.083E-01	U5DYB
2F	B177	B-60X90	433.000	0	U7DYB	2.034E-01	U5DYB
2F	B177	B-60X90	481.500	0	U7DYB	2.005E-01	U5DYB
2F	B177	B-60X90	530.000	0	U7DYB	1.995E-01	U5DYB
2F	B177	B-60X90	530.000	0	U7DYB	2.132E-01	U5DYB
2F	B177	B-60X90	575.500	0	U7DYB	2.140E-01	U5DYB
2F	B177	B-60X90	621.000	0	U7DYB	2.166E-01	U5DYB
2F	B177	B-60X90	666.500	0	U7DYB	2.209E-01	U5DYB
2F	B177	B-60X90	712.000	0	U7DYB	2.268E-01	U5DYB
2F	B177	B-60X90	757.500	0	U7DYB	2.345E-01	U5DYB
2F	B177	B-60X90	803.000	0	U7DYB	3.415E-01	U5DXB
2F	B177	B-60X90	848.500	0	U7DYB	3.693E-01	U5DXB
2F	B177	B-60X90	894.000	0	U7DYB	3.917E-01	U5DXB
2F	B177	B-60X90	939.500	0	U7DYB	4.085E-01	U5DXB
2F	B177	B-60X90	985.000	0	U7DYB	4.198E-01	U5DXB
2F	B178	B-60X90	45.000	0	U7DYB	3.774E-01	U5DXB
2F	B178	B-60X90	90.500	0	U7DYB	3.661E-01	U5DXB
2F	B178	B-60X90	136.000	0	U7DYB	3.493E-01	U5DXB
2F	B178	B-60X90	181.500	0	U7DYB	3.269E-01	U5DXB
2F	B178	B-60X90	227.000	0	U7DYB	2.321E-01	U5DYB
2F	B178	B-60X90	272.500	0	U7DYB	2.232E-01	U5DYB
2F	B178	B-60X90	318.000	0	U7DYB	2.155E-01	U5DYB
2F	B178	B-60X90	363.500	0	U7DYB	2.095E-01	U5DYB
2F	B178	B-60X90	409.000	0	U7DYB	2.052E-01	U5DYB
2F	B178	B-60X90	454.500	0	U7DYB	2.027E-01	U5DYB
2F	B178	B-60X90	500.000	0	U7DYB	2.018E-01	U5DYB
2F	B178	B-60X90	500.000	0	U7DYB	2.130E-01	U5DYB
2F	B178	B-60X90	547.222	0	U7DYB	2.139E-01	U5DYB
2F	B178	B-60X90	594.444	0	U7DYB	2.167E-01	U5DYB
2F	B178	B-60X90	641.667	0	U7DYB	2.213E-01	U5DYB
2F	B178	B-60X90	688.889	0	U7DYB	2.277E-01	U5DYB
2F	B178	B-60X90	736.111	0	U7DYB	3.132E-01	U5DXB
2F	B178	B-60X90	783.333	0	U7DYB	3.440E-01	U5DXB
2F	B178	B-60X90	830.556	0	U7DYB	3.690E-01	U5DXB
2F	B178	B-60X90	877.778	0	U7DYB	3.880E-01	U5DXB
2F	B178	B-60X90	925.000	0	U7DYB	4.012E-01	U5DXB
2F	B179	B-80X100	55.000	0	U7DYB	4.944E-01	U5DXB
2F	B179	B-80X100	102.308	0	U7DYB	4.812E-01	U5DXB
2F	B179	B-80X100	149.615	0	U7DYB	4.628E-01	U5DXB
2F	B179	B-80X100	196.923	0	U7DYB	4.391E-01	U5DXB
2F	B179	B-80X100	244.231	0	U7DYB	4.102E-01	U5DXB
2F	B179	B-80X100	291.538	0	U7DYB	2.827E-01	U5DYB
2F	B179	B-80X100	338.846	0	U7DYB	2.718E-01	U5DYB
2F	B179	B-80X100	386.154	0	U7DYB	2.612E-01	U5DYB
2F	B179	B-80X100	433.462	0	U7DYB	2.522E-01	U5DYB

2F	B179	B-80X100	480.769	0	U7DYB	2.449E-01	U5DYB
2F	B179	B-80X100	528.077	0	U7DYB	2.392E-01	U5DYB
2F	B179	B-80X100	575.385	0	U7DYB	2.351E-01	U5DYB
2F	B179	B-80X100	622.692	0	U7DYB	2.326E-01	U5DYB
2F	B179	B-80X100	670.000	0	U7DYB	2.318E-01	U5DYB
2F	B179	B-80X100	670.000	0	U7DYB	2.456E-01	U5DYB
2F	B179	B-80X100	717.917	0	U7DYB	2.465E-01	U5DYB
2F	B179	B-80X100	765.833	0	U7DYB	2.490E-01	U5DYB
2F	B179	B-80X100	813.750	0	U7DYB	2.532E-01	U5DYB
2F	B179	B-80X100	861.667	0	U7DYB	2.590E-01	U5DYB
2F	B179	B-80X100	909.583	0	U7DYB	2.666E-01	U5DYB
2F	B179	B-80X100	957.500	0	U7DYB	2.758E-01	U5DYB
2F	B179	B-80X100	1005.417	0	U7DYB	2.866E-01	U5DYB
2F	B179	B-80X100	1053.333	0	U7DYB	4.274E-01	U5DXB
2F	B179	B-80X100	1101.250	0	U7DYB	4.592E-01	U5DXB
2F	B179	B-80X100	1149.167	0	U7DYB	4.856E-01	U5DXB
2F	B179	B-80X100	1197.083	0	U7DYB	5.066E-01	U5DXB
2F	B179	B-80X100	1245.000	0	U7DYB	5.222E-01	U5DXB
2F	B183	B-60X90	45.000	0	U7DYB	1.195E-01	U5DYB
2F	B183	B-60X90	92.333	0	U7DYB	1.119E-01	U5DYB
2F	B183	B-60X90	139.667	0	U7DYB	1.013E-01	U5DYB
2F	B183	B-60X90	187.000	0	U7DYB	8.780E-02	U5DYB
2F	B183	B-60X90	234.333	0	U7DYB	7.214E-02	U5DYB
2F	B183	B-60X90	281.667	0	U7DYB	6.716E-02	U5DYB
2F	B183	B-60X90	329.000	0	U7DYB	6.199E-02	U5DYB
2F	B183	B-60X90	376.333	0	U7DYB	5.682E-02	U5DYB
2F	B183	B-60X90	423.667	0	U7DYB	5.645E-02	U5DYB
2F	B183	B-60X90	471.000	0	U7DYB	6.162E-02	U5DYB
2F	B183	B-60X90	518.333	0	U7DYB	6.679E-02	U5DYB
2F	B183	B-60X90	565.667	0	U7DYB	7.177E-02	U5DYB
2F	B183	B-60X90	613.000	0	U7DYB	7.588E-02	U5DYB
2F	B183	B-60X90	660.333	0	U7DYB	9.884E-02	U5DYB
2F	B183	B-60X90	707.667	0	U7DYB	1.094E-01	U5DYB
2F	B183	B-60X90	755.000	0	U7DYB	1.170E-01	U5DYB
2F	B184	BB-50X80	0.000	0	U7DYB	9.375E-02	U2
2F	B184	BB-50X80	50.000	0	U7DYB	8.825E-02	U2
2F	B184	BB-50X80	100.000	0	U7DYB	7.573E-02	U2
2F	B184	BB-50X80	150.000	0	U7DYB	5.617E-02	U2
2F	B184	BB-50X80	200.000	0	U7DYB	2.958E-02	U2
2F	B184	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B184	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B184	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B184	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B184	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B184	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B184	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B184	BB-50X80	600.000	0	U7DYB	3.027E-02	U2
2F	B184	BB-50X80	650.000	0	U7DYB	5.686E-02	U2
2F	B184	BB-50X80	700.000	0	U7DYB	7.642E-02	U2
2F	B184	BB-50X80	750.000	0	U7DYB	8.894E-02	U2
2F	B184	BB-50X80	800.000	0	U7DYB	9.444E-02	U2
2F	B185	B-60X90	45.000	0	U7DYB	2.065E-01	U5EYB
2F	B185	B-60X90	92.333	0	U7DYB	1.946E-01	U5EYB
2F	B185	B-60X90	139.667	0	U7DYB	1.768E-01	U5EYB
2F	B185	B-60X90	187.000	0	U7DYB	1.225E-01	U5DYB
2F	B185	B-60X90	234.333	0	U7DYB	1.142E-01	U5DYB
2F	B185	B-60X90	281.667	0	U7DYB	1.046E-01	U5DYB
2F	B185	B-60X90	329.000	0	U7DYB	9.482E-02	U5DYB
2F	B185	B-60X90	376.333	0	U7DYB	8.507E-02	U5DYB
2F	B185	B-60X90	423.667	0	U7DYB	8.464E-02	U5DYB
2F	B185	B-60X90	471.000	0	U7DYB	9.440E-02	U5DYB
2F	B185	B-60X90	518.333	0	U7DYB	1.042E-01	U5DYB
2F	B185	B-60X90	565.667	0	U7DYB	1.138E-01	U5DYB
2F	B185	B-60X90	613.000	0	U7DYB	1.220E-01	U5DYB
2F	B185	B-60X90	660.333	0	U7DYB	1.754E-01	U5EYB
2F	B185	B-60X90	707.667	0	U7DYB	1.932E-01	U5EYB
2F	B185	B-60X90	755.000	0	U7DYB	2.052E-01	U5EYB
2F	B186	BB-50X80	0.000	0	U7DYB	8.907E-02	U2
2F	B186	BB-50X80	50.000	0	U7DYB	8.358E-02	U2
2F	B186	BB-50X80	100.000	0	U7DYB	7.105E-02	U2
2F	B186	BB-50X80	150.000	0	U7DYB	5.150E-02	U2
2F	B186	BB-50X80	200.000	0	U7DYB	2.491E-02	U2
2F	B186	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B186	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B186	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B186	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B186	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B186	BB-50X80	500.000	0	U7DYB	0	U7DYB

2F	B186	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B186	BB-50X80	600.000	0	U7DYB	2.457E-02	U2
2F	B186	BB-50X80	650.000	0	U7DYB	5.116E-02	U2
2F	B186	BB-50X80	700.000	0	U7DYB	7.072E-02	U2
2F	B186	BB-50X80	750.000	0	U7DYB	8.325E-02	U2
2F	B186	BB-50X80	800.000	0	U7DYB	8.874E-02	U2
2F	B187	B-60X90	55.000	0	U7DYB	2.148E-01	U5EYB
2F	B187	B-60X90	104.286	0	U7DYB	2.010E-01	U5EYB
2F	B187	B-60X90	153.571	0	U7DYB	1.807E-01	U5EYB
2F	B187	B-60X90	202.857	0	U7DYB	1.269E-01	U5DYB
2F	B187	B-60X90	252.143	0	U7DYB	1.177E-01	U5DYB
2F	B187	B-60X90	301.429	0	U7DYB	1.072E-01	U5DYB
2F	B187	B-60X90	350.714	0	U7DYB	9.578E-02	U5DYB
2F	B187	B-60X90	400.000	0	U7DYB	8.409E-02	U5DYB
2F	B187	B-60X90	449.286	0	U7DYB	9.562E-02	U5DYB
2F	B187	B-60X90	498.571	0	U7DYB	1.071E-01	U5DYB
2F	B187	B-60X90	547.857	0	U7DYB	1.176E-01	U5DYB
2F	B187	B-60X90	597.143	0	U7DYB	1.268E-01	U5DYB
2F	B187	B-60X90	646.429	0	U7DYB	1.798E-01	U5EYB
2F	B187	B-60X90	695.714	0	U7DYB	2.001E-01	U5EYB
2F	B187	B-60X90	745.000	0	U7DYB	2.140E-01	U5EYB
2F	B188	BB-50X80	0.000	0	U7DYB	1.153E-01	U2
2F	B188	BB-50X80	50.000	0	U7DYB	1.098E-01	U2
2F	B188	BB-50X80	100.000	0	U7DYB	9.730E-02	U2
2F	B188	BB-50X80	150.000	0	U7DYB	7.774E-02	U2
2F	B188	BB-50X80	200.000	0	U7DYB	5.115E-02	U2
2F	B188	BB-50X80	250.000	0	U7DYB	1.753E-02	U2
2F	B188	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B188	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B188	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B188	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B188	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B188	BB-50X80	550.000	0	U7DYB	1.850E-02	U2
2F	B188	BB-50X80	600.000	0	U7DYB	5.212E-02	U2
2F	B188	BB-50X80	650.000	0	U7DYB	7.871E-02	U2
2F	B188	BB-50X80	700.000	0	U7DYB	9.827E-02	U2
2F	B188	BB-50X80	750.000	0	U7DYB	1.108E-01	U2
2F	B188	BB-50X80	800.000	0	U7DYB	1.163E-01	U2
2F	B189	WB-90X120	75.000	0	U7DYB	7.779E-02	U5EYA
2F	B189	WB-90X120	125.000	0	U7DYB	7.328E-02	U5EYA
2F	B189	WB-90X120	175.000	0	U7DYB	6.652E-02	U5EYA
2F	B189	WB-90X120	225.000	0	U7DYB	5.608E-02	U5DYB
2F	B189	WB-90X120	275.000	0	U7DYB	5.237E-02	U5DYB
2F	B189	WB-90X120	325.000	0	U7DYB	4.792E-02	U5DYB
2F	B189	WB-90X120	375.000	0	U7DYB	4.310E-02	U5DYB
2F	B189	WB-90X120	425.000	0	U7DYB	4.302E-02	U5DYB
2F	B189	WB-90X120	475.000	0	U7DYB	4.784E-02	U5DYB
2F	B189	WB-90X120	525.000	0	U7DYB	5.229E-02	U5DYB
2F	B189	WB-90X120	575.000	0	U7DYB	5.600E-02	U5DYB
2F	B189	WB-90X120	625.000	0	U7DYB	6.657E-02	U5EYA
2F	B189	WB-90X120	675.000	0	U7DYB	7.333E-02	U5EYA
2F	B189	WB-90X120	725.000	0	U7DYB	7.783E-02	U5EYA
2F	B195	WB-90X120	75.000	0	U7DYB	1.837E-02	U5DYB
2F	B195	WB-90X120	125.000	0	U7DYB	1.837E-02	U5DYB
2F	B195	WB-90X120	175.000	0	U7DYB	1.837E-02	U5DYB
2F	B195	WB-90X120	225.000	0	U7DYB	1.837E-02	U5DYB
2F	B195	WB-90X120	275.000	0	U7DYB	1.837E-02	U5DYB
2F	B195	WB-90X120	325.000	0	U7DYB	1.837E-02	U5DYB
2F	B195	WB-90X120	375.000	0	U7DYB	1.837E-02	U5DYB
2F	B195	WB-90X120	425.000	0	U7DYB	1.837E-02	U5DYB
2F	B195	WB-90X120	475.000	0	U7DYB	1.837E-02	U5DYB
2F	B195	WB-90X120	525.000	0	U7DYB	1.837E-02	U5DYB
2F	B195	WB-90X120	575.000	0	U7DYB	1.837E-02	U5DYB
2F	B195	WB-90X120	625.000	0	U7DYB	1.837E-02	U5DYB
2F	B195	WB-90X120	675.000	0	U7DYB	1.837E-02	U5DYB
2F	B195	WB-90X120	725.000	0	U7DYB	1.837E-02	U5DYB
2F	B196	B-60X90	45.000	0	U7DYB	4.024E-01	U5DXB
2F	B196	B-60X90	93.500	0	U7DYB	3.901E-01	U5DXB
2F	B196	B-60X90	142.000	0	U7DYB	3.716E-01	U5DXB
2F	B196	B-60X90	190.500	0	U7DYB	3.468E-01	U5DXB
2F	B196	B-60X90	239.000	0	U7DYB	2.359E-01	U5DYB
2F	B196	B-60X90	287.500	0	U7DYB	2.258E-01	U5DYB
2F	B196	B-60X90	336.000	0	U7DYB	2.170E-01	U5DYB
2F	B196	B-60X90	384.500	0	U7DYB	2.103E-01	U5DYB
2F	B196	B-60X90	433.000	0	U7DYB	2.054E-01	U5DYB
2F	B196	B-60X90	481.500	0	U7DYB	2.025E-01	U5DYB
2F	B196	B-60X90	530.000	0	U7DYB	2.015E-01	U5DYB

2F	B196	B-60X90	530.000	0	U7DYB	2.152E-01	U5DYB
2F	B196	B-60X90	575.500	0	U7DYB	2.160E-01	U5DYB
2F	B196	B-60X90	621.000	0	U7DYB	2.186E-01	U5DYB
2F	B196	B-60X90	666.500	0	U7DYB	2.229E-01	U5DYB
2F	B196	B-60X90	712.000	0	U7DYB	2.288E-01	U5DYB
2F	B196	B-60X90	757.500	0	U7DYB	2.365E-01	U5DYB
2F	B196	B-60X90	803.000	0	U7DYB	3.437E-01	U5DXB
2F	B196	B-60X90	848.500	0	U7DYB	3.715E-01	U5DXB
2F	B196	B-60X90	894.000	0	U7DYB	3.938E-01	U5DXB
2F	B196	B-60X90	939.500	0	U7DYB	4.106E-01	U5DXB
2F	B196	B-60X90	985.000	0	U7DYB	4.220E-01	U5DXB
2F	B197	B-60X90	45.000	0	U7DYB	3.755E-01	U5DXB
2F	B197	B-60X90	90.500	0	U7DYB	3.642E-01	U5DXB
2F	B197	B-60X90	136.000	0	U7DYB	3.474E-01	U5DXB
2F	B197	B-60X90	181.500	0	U7DYB	3.250E-01	U5DXB
2F	B197	B-60X90	227.000	0	U7DYB	2.312E-01	U5DYB
2F	B197	B-60X90	272.500	0	U7DYB	2.222E-01	U5DYB
2F	B197	B-60X90	318.000	0	U7DYB	2.145E-01	U5DYB
2F	B197	B-60X90	363.500	0	U7DYB	2.086E-01	U5DYB
2F	B197	B-60X90	409.000	0	U7DYB	2.043E-01	U5DYB
2F	B197	B-60X90	454.500	0	U7DYB	2.017E-01	U5DYB
2F	B197	B-60X90	500.000	0	U7DYB	2.009E-01	U5DYB
2F	B197	B-60X90	500.000	0	U7DYB	2.120E-01	U5DYB
2F	B197	B-60X90	547.222	0	U7DYB	2.129E-01	U5DYB
2F	B197	B-60X90	594.444	0	U7DYB	2.157E-01	U5DYB
2F	B197	B-60X90	641.667	0	U7DYB	2.203E-01	U5DYB
2F	B197	B-60X90	688.889	0	U7DYB	2.267E-01	U5DYB
2F	B197	B-60X90	736.111	0	U7DYB	3.109E-01	U5DXB
2F	B197	B-60X90	783.333	0	U7DYB	3.417E-01	U5DXB
2F	B197	B-60X90	830.556	0	U7DYB	3.667E-01	U5DXB
2F	B197	B-60X90	877.778	0	U7DYB	3.857E-01	U5DXB
2F	B197	B-60X90	925.000	0	U7DYB	3.988E-01	U5DXB
2F	B198	B-80X100	55.000	0	U7DYB	4.978E-01	U5DXB
2F	B198	B-80X100	102.308	0	U7DYB	4.846E-01	U5DXB
2F	B198	B-80X100	149.615	0	U7DYB	4.662E-01	U5DXB
2F	B198	B-80X100	196.923	0	U7DYB	4.425E-01	U5DXB
2F	B198	B-80X100	244.231	0	U7DYB	4.136E-01	U5DXB
2F	B198	B-80X100	291.538	0	U7DYB	2.861E-01	U5DYB
2F	B198	B-80X100	338.846	0	U7DYB	2.752E-01	U5DYB
2F	B198	B-80X100	386.154	0	U7DYB	2.646E-01	U5DYB
2F	B198	B-80X100	433.462	0	U7DYB	2.556E-01	U5DYB
2F	B198	B-80X100	480.769	0	U7DYB	2.483E-01	U5DYB
2F	B198	B-80X100	528.077	0	U7DYB	2.426E-01	U5DYB
2F	B198	B-80X100	575.385	0	U7DYB	2.385E-01	U5DYB
2F	B198	B-80X100	622.692	0	U7DYB	2.360E-01	U5DYB
2F	B198	B-80X100	670.000	0	U7DYB	2.352E-01	U5DYB
2F	B198	B-80X100	670.000	0	U7DYB	2.492E-01	U5DYB
2F	B198	B-80X100	717.917	0	U7DYB	2.500E-01	U5DYB
2F	B198	B-80X100	765.833	0	U7DYB	2.525E-01	U5DYB
2F	B198	B-80X100	813.750	0	U7DYB	2.567E-01	U5DYB
2F	B198	B-80X100	861.667	0	U7DYB	2.626E-01	U5DYB
2F	B198	B-80X100	909.583	0	U7DYB	2.701E-01	U5DYB
2F	B198	B-80X100	957.500	0	U7DYB	2.793E-01	U5DYB
2F	B198	B-80X100	1005.417	0	U7DYB	2.901E-01	U5DYB
2F	B198	B-80X100	1053.333	0	U7DYB	4.315E-01	U5DXB
2F	B198	B-80X100	1101.250	0	U7DYB	4.633E-01	U5DXB
2F	B198	B-80X100	1149.167	0	U7DYB	4.897E-01	U5DXB
2F	B198	B-80X100	1197.083	0	U7DYB	5.107E-01	U5DXB
2F	B198	B-80X100	1245.000	0	U7DYB	5.263E-01	U5DXB
2F	B202	B-60X90	45.000	0	U7DYB	1.185E-01	U5EYB
2F	B202	B-60X90	92.333	0	U7DYB	1.109E-01	U5EYB
2F	B202	B-60X90	139.667	0	U7DYB	1.003E-01	U5EYB
2F	B202	B-60X90	187.000	0	U7DYB	7.597E-02	U5DYB
2F	B202	B-60X90	234.333	0	U7DYB	7.185E-02	U5DYB
2F	B202	B-60X90	281.667	0	U7DYB	6.688E-02	U5DYB
2F	B202	B-60X90	329.000	0	U7DYB	6.171E-02	U5DYB
2F	B202	B-60X90	376.333	0	U7DYB	5.653E-02	U5DYB
2F	B202	B-60X90	423.667	0	U7DYB	5.651E-02	U5DYB
2F	B202	B-60X90	471.000	0	U7DYB	6.168E-02	U5DYB
2F	B202	B-60X90	518.333	0	U7DYB	6.685E-02	U5DYB
2F	B202	B-60X90	565.667	0	U7DYB	7.183E-02	U5DYB
2F	B202	B-60X90	613.000	0	U7DYB	7.594E-02	U5DYB
2F	B202	B-60X90	660.333	0	U7DYB	1.000E-01	U5EYB
2F	B202	B-60X90	707.667	0	U7DYB	1.106E-01	U5EYB
2F	B202	B-60X90	755.000	0	U7DYB	1.182E-01	U5EYB
2F	B203	BB-50X80	0.000	0	U7DYB	9.198E-02	U2
2F	B203	BB-50X80	50.000	0	U7DYB	8.648E-02	U2
2F	B203	BB-50X80	100.000	0	U7DYB	7.396E-02	U2

2F	B203	BB-50X80	150.000	0	U7DYB	5.440E-02	U2
2F	B203	BB-50X80	200.000	0	U7DYB	2.781E-02	U2
2F	B203	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	600.000	0	U7DYB	3.204E-02	U2
2F	B203	BB-50X80	650.000	0	U7DYB	5.863E-02	U2
2F	B203	BB-50X80	700.000	0	U7DYB	7.819E-02	U2
2F	B203	BB-50X80	750.000	0	U7DYB	9.071E-02	U2
2F	B203	BB-50X80	800.000	0	U7DYB	9.621E-02	U2
2F	B204	B-60X90	45.000	0	U7DYB	2.064E-01	U5EYB
2F	B204	B-60X90	92.333	0	U7DYB	1.944E-01	U5EYB
2F	B204	B-60X90	139.667	0	U7DYB	1.766E-01	U5EYB
2F	B204	B-60X90	187.000	0	U7DYB	1.219E-01	U5DYB
2F	B204	B-60X90	234.333	0	U7DYB	1.136E-01	U5DYB
2F	B204	B-60X90	281.667	0	U7DYB	1.040E-01	U5DYB
2F	B204	B-60X90	329.000	0	U7DYB	9.422E-02	U5DYB
2F	B204	B-60X90	376.333	0	U7DYB	8.446E-02	U5DYB
2F	B204	B-60X90	423.667	0	U7DYB	8.461E-02	U5DYB
2F	B204	B-60X90	471.000	0	U7DYB	9.437E-02	U5DYB
2F	B204	B-60X90	518.333	0	U7DYB	1.041E-01	U5DYB
2F	B204	B-60X90	565.667	0	U7DYB	1.138E-01	U5DYB
2F	B204	B-60X90	613.000	0	U7DYB	1.220E-01	U5DYB
2F	B204	B-60X90	660.333	0	U7DYB	1.755E-01	U5EYB
2F	B204	B-60X90	707.667	0	U7DYB	1.934E-01	U5EYB
2F	B204	B-60X90	755.000	0	U7DYB	2.053E-01	U5EYB
2F	B205	BB-50X80	0.000	0	U7DYB	8.577E-02	U2
2F	B205	BB-50X80	50.000	0	U7DYB	8.028E-02	U2
2F	B205	BB-50X80	100.000	0	U7DYB	6.775E-02	U2
2F	B205	BB-50X80	150.000	0	U7DYB	4.820E-02	U2
2F	B205	BB-50X80	200.000	0	U7DYB	2.161E-02	U2
2F	B205	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	600.000	0	U7DYB	2.787E-02	U2
2F	B205	BB-50X80	650.000	0	U7DYB	5.446E-02	U2
2F	B205	BB-50X80	700.000	0	U7DYB	7.402E-02	U2
2F	B205	BB-50X80	750.000	0	U7DYB	8.655E-02	U2
2F	B205	BB-50X80	800.000	0	U7DYB	9.204E-02	U2
2F	B206	B-60X90	55.000	0	U7DYB	2.152E-01	U5EYB
2F	B206	B-60X90	104.286	0	U7DYB	2.014E-01	U5EYB
2F	B206	B-60X90	153.571	0	U7DYB	1.811E-01	U5EYB
2F	B206	B-60X90	202.857	0	U7DYB	1.266E-01	U5DYB
2F	B206	B-60X90	252.143	0	U7DYB	1.174E-01	U5DYB
2F	B206	B-60X90	301.429	0	U7DYB	1.069E-01	U5DYB
2F	B206	B-60X90	350.714	0	U7DYB	9.540E-02	U5DYB
2F	B206	B-60X90	400.000	0	U7DYB	8.372E-02	U5DYB
2F	B206	B-60X90	449.286	0	U7DYB	9.530E-02	U5DYB
2F	B206	B-60X90	498.571	0	U7DYB	1.068E-01	U5DYB
2F	B206	B-60X90	547.857	0	U7DYB	1.173E-01	U5DYB
2F	B206	B-60X90	597.143	0	U7DYB	1.265E-01	U5DYB
2F	B206	B-60X90	646.429	0	U7DYB	1.795E-01	U5EYB
2F	B206	B-60X90	695.714	0	U7DYB	1.998E-01	U5EYB
2F	B206	B-60X90	745.000	0	U7DYB	2.136E-01	U5EYB
2F	B207	BB-50X80	0.000	0	U7DYB	1.248E-01	U2
2F	B207	BB-50X80	50.000	0	U7DYB	1.193E-01	U2
2F	B207	BB-50X80	100.000	0	U7DYB	1.068E-01	U2
2F	B207	BB-50X80	150.000	0	U7DYB	8.720E-02	U2
2F	B207	BB-50X80	200.000	0	U7DYB	6.061E-02	U2
2F	B207	BB-50X80	250.000	0	U7DYB	2.699E-02	U2
2F	B207	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B207	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B207	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B207	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B207	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B207	BB-50X80	550.000	0	U7DYB	9.043E-03	U2
2F	B207	BB-50X80	600.000	0	U7DYB	4.266E-02	U2
2F	B207	BB-50X80	650.000	0	U7DYB	6.925E-02	U2
2F	B207	BB-50X80	700.000	0	U7DYB	8.881E-02	U2
2F	B207	BB-50X80	750.000	0	U7DYB	1.013E-01	U2

2F	B207	BB-50X80	800.000	0	U7DYB	1.068E-01	U2
2F	B208	WB-90X120	75.000	0	U7DYB	7.747E-02	U5EYA
2F	B208	WB-90X120	125.000	0	U7DYB	7.296E-02	U5EYA
2F	B208	WB-90X120	175.000	0	U7DYB	6.620E-02	U5EYA
2F	B208	WB-90X120	225.000	0	U7DYB	5.935E-02	U5DYB
2F	B208	WB-90X120	275.000	0	U7DYB	5.564E-02	U5DYB
2F	B208	WB-90X120	325.000	0	U7DYB	5.119E-02	U5DYB
2F	B208	WB-90X120	375.000	0	U7DYB	4.637E-02	U5DYB
2F	B208	WB-90X120	425.000	0	U7DYB	4.674E-02	U5DYB
2F	B208	WB-90X120	475.000	0	U7DYB	5.156E-02	U5DYB
2F	B208	WB-90X120	525.000	0	U7DYB	5.601E-02	U5DYB
2F	B208	WB-90X120	575.000	0	U7DYB	5.972E-02	U5DYB
2F	B208	WB-90X120	625.000	0	U7DYB	6.697E-02	U5EYA
2F	B208	WB-90X120	675.000	0	U7DYB	7.372E-02	U5EYA
2F	B208	WB-90X120	725.000	0	U7DYB	7.823E-02	U5EYA
2F	B214	WB-90X120	75.000	0	U7DYB	1.861E-02	U5DYB
2F	B214	WB-90X120	125.000	0	U7DYB	1.861E-02	U5DYB
2F	B214	WB-90X120	175.000	0	U7DYB	1.861E-02	U5DYB
2F	B214	WB-90X120	225.000	0	U7DYB	1.861E-02	U5DYB
2F	B214	WB-90X120	275.000	0	U7DYB	1.861E-02	U5DYB
2F	B214	WB-90X120	325.000	0	U7DYB	1.861E-02	U5DYB
2F	B214	WB-90X120	375.000	0	U7DYB	1.861E-02	U5DYB
2F	B214	WB-90X120	425.000	0	U7DYB	1.861E-02	U5DYB
2F	B214	WB-90X120	475.000	0	U7DYB	1.861E-02	U5DYB
2F	B214	WB-90X120	525.000	0	U7DYB	1.861E-02	U5DYB
2F	B214	WB-90X120	575.000	0	U7DYB	1.861E-02	U5DYB
2F	B214	WB-90X120	625.000	0	U7DYB	1.861E-02	U5DYB
2F	B214	WB-90X120	675.000	0	U7DYB	1.861E-02	U5DYB
2F	B214	WB-90X120	725.000	0	U7DYB	1.861E-02	U5DYB
2F	B215	B-60X90	45.000	0	U7DYB	4.256E-01	U5DXB
2F	B215	B-60X90	93.500	0	U7DYB	4.133E-01	U5DXB
2F	B215	B-60X90	142.000	0	U7DYB	3.948E-01	U5DXB
2F	B215	B-60X90	190.500	0	U7DYB	3.700E-01	U5DXB
2F	B215	B-60X90	239.000	0	U7DYB	3.390E-01	U5DXB
2F	B215	B-60X90	287.500	0	U7DYB	2.436E-01	U5DYB
2F	B215	B-60X90	336.000	0	U7DYB	2.349E-01	U5DYB
2F	B215	B-60X90	384.500	0	U7DYB	2.281E-01	U5DYB
2F	B215	B-60X90	433.000	0	U7DYB	2.232E-01	U5DYB
2F	B215	B-60X90	481.500	0	U7DYB	2.203E-01	U5DYB
2F	B215	B-60X90	530.000	0	U7DYB	2.193E-01	U5DYB
2F	B215	B-60X90	530.000	0	U7DYB	2.343E-01	U5DYB
2F	B215	B-60X90	575.500	0	U7DYB	2.352E-01	U5DYB
2F	B215	B-60X90	621.000	0	U7DYB	2.377E-01	U5DYB
2F	B215	B-60X90	666.500	0	U7DYB	2.420E-01	U5DYB
2F	B215	B-60X90	712.000	0	U7DYB	2.480E-01	U5DYB
2F	B215	B-60X90	757.500	0	U7DYB	2.557E-01	U5DYB
2F	B215	B-60X90	803.000	0	U7DYB	3.710E-01	U5DXB
2F	B215	B-60X90	848.500	0	U7DYB	3.988E-01	U5DXB
2F	B215	B-60X90	894.000	0	U7DYB	4.211E-01	U5DXB
2F	B215	B-60X90	939.500	0	U7DYB	4.379E-01	U5DXB
2F	B215	B-60X90	985.000	0	U7DYB	4.493E-01	U5DXB
2F	B216	B-60X90	45.000	0	U7DYB	4.027E-01	U5DXB
2F	B216	B-60X90	90.500	0	U7DYB	3.914E-01	U5DXB
2F	B216	B-60X90	136.000	0	U7DYB	3.745E-01	U5DXB
2F	B216	B-60X90	181.500	0	U7DYB	3.522E-01	U5DXB
2F	B216	B-60X90	227.000	0	U7DYB	3.244E-01	U5DXB
2F	B216	B-60X90	272.500	0	U7DYB	2.412E-01	U5DYB
2F	B216	B-60X90	318.000	0	U7DYB	2.335E-01	U5DYB
2F	B216	B-60X90	363.500	0	U7DYB	2.275E-01	U5DYB
2F	B216	B-60X90	409.000	0	U7DYB	2.232E-01	U5DYB
2F	B216	B-60X90	454.500	0	U7DYB	2.207E-01	U5DYB
2F	B216	B-60X90	500.000	0	U7DYB	2.198E-01	U5DYB
2F	B216	B-60X90	500.000	0	U7DYB	2.309E-01	U5DYB
2F	B216	B-60X90	547.222	0	U7DYB	2.318E-01	U5DYB
2F	B216	B-60X90	594.444	0	U7DYB	2.346E-01	U5DYB
2F	B216	B-60X90	641.667	0	U7DYB	2.392E-01	U5DYB
2F	B216	B-60X90	688.889	0	U7DYB	2.456E-01	U5DYB
2F	B216	B-60X90	736.111	0	U7DYB	3.378E-01	U5DXB
2F	B216	B-60X90	783.333	0	U7DYB	3.687E-01	U5DXB
2F	B216	B-60X90	830.556	0	U7DYB	3.936E-01	U5DXB
2F	B216	B-60X90	877.778	0	U7DYB	4.127E-01	U5DXB
2F	B216	B-60X90	925.000	0	U7DYB	4.258E-01	U5DXB
2F	B217	B-80X100	55.000	2.443E-02	U2	4.767E-01	U5DXB
2F	B217	B-80X100	102.308	2.443E-02	U2	4.636E-01	U5DXB
2F	B217	B-80X100	149.615	2.443E-02	U2	4.452E-01	U5DXB
2F	B217	B-80X100	196.923	2.443E-02	U2	4.215E-01	U5DXB
2F	B217	B-80X100	244.231	2.443E-02	U2	3.926E-01	U5DXB

2F	B217	B-80X100	291.538	2.443E-02	U2	2.699E-01	U5DYB
2F	B217	B-80X100	338.846	2.443E-02	U2	2.591E-01	U5DYB
2F	B217	B-80X100	386.154	2.443E-02	U2	2.485E-01	U5DYB
2F	B217	B-80X100	433.462	2.443E-02	U2	2.395E-01	U5DYB
2F	B217	B-80X100	480.769	2.443E-02	U2	2.321E-01	U5DYB
2F	B217	B-80X100	528.077	2.443E-02	U2	2.264E-01	U5DYB
2F	B217	B-80X100	575.385	2.443E-02	U2	2.223E-01	U5DYB
2F	B217	B-80X100	622.692	2.443E-02	U2	2.199E-01	U5DYB
2F	B217	B-80X100	670.000	2.443E-02	U2	2.191E-01	U5DYB
2F	B217	B-80X100	670.000	2.469E-02	U2	2.319E-01	U5DYB
2F	B217	B-80X100	717.917	2.469E-02	U2	2.328E-01	U5DYB
2F	B217	B-80X100	765.833	2.469E-02	U2	2.353E-01	U5DYB
2F	B217	B-80X100	813.750	2.469E-02	U2	2.395E-01	U5DYB
2F	B217	B-80X100	861.667	2.469E-02	U2	2.453E-01	U5DYB
2F	B217	B-80X100	909.583	2.469E-02	U2	2.529E-01	U5DYB
2F	B217	B-80X100	957.500	2.469E-02	U2	2.621E-01	U5DYB
2F	B217	B-80X100	1005.417	2.469E-02	U2	2.729E-01	U5DYB
2F	B217	B-80X100	1053.333	2.469E-02	U2	4.064E-01	U5DXB
2F	B217	B-80X100	1101.250	2.469E-02	U2	4.382E-01	U5DXB
2F	B217	B-80X100	1149.167	2.469E-02	U2	4.646E-01	U5DXB
2F	B217	B-80X100	1197.083	2.469E-02	U2	4.856E-01	U5DXB
2F	B217	B-80X100	1245.000	2.469E-02	U2	5.012E-01	U5DXB

2F	B221	B-60X90	45.000	0	U7DYB	1.193E-01	U5DYB
2F	B221	B-60X90	92.333	0	U7DYB	1.117E-01	U5DYB
2F	B221	B-60X90	139.667	0	U7DYB	1.011E-01	U5DYB
2F	B221	B-60X90	187.000	0	U7DYB	8.757E-02	U5DYB
2F	B221	B-60X90	234.333	0	U7DYB	7.180E-02	U5DYB
2F	B221	B-60X90	281.667	0	U7DYB	6.683E-02	U5DYB
2F	B221	B-60X90	329.000	0	U7DYB	6.166E-02	U5DYB
2F	B221	B-60X90	376.333	0	U7DYB	5.648E-02	U5DYB
2F	B221	B-60X90	423.667	0	U7DYB	5.613E-02	U5DYB
2F	B221	B-60X90	471.000	0	U7DYB	6.131E-02	U5DYB
2F	B221	B-60X90	518.333	0	U7DYB	6.648E-02	U5DYB
2F	B221	B-60X90	565.667	0	U7DYB	7.146E-02	U5DYB
2F	B221	B-60X90	613.000	0	U7DYB	7.557E-02	U5DYB
2F	B221	B-60X90	660.333	0	U7DYB	9.945E-02	U5DYB
2F	B221	B-60X90	707.667	0	U7DYB	1.100E-01	U5DYB
2F	B221	B-60X90	755.000	0	U7DYB	1.176E-01	U5DYB

2F	B222	BB-50X80	0.000	0	U7DYB	1.409E-01	U2
2F	B222	BB-50X80	50.000	0	U7DYB	1.354E-01	U2
2F	B222	BB-50X80	100.000	0	U7DYB	1.228E-01	U2
2F	B222	BB-50X80	150.000	0	U7DYB	1.033E-01	U2
2F	B222	BB-50X80	200.000	0	U7DYB	7.669E-02	U2
2F	B222	BB-50X80	250.000	0	U7DYB	4.307E-02	U2
2F	B222	BB-50X80	300.000	0	U7DYB	5.037E-03	U2
2F	B222	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	600.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	650.000	0	U7DYB	9.750E-03	U2
2F	B222	BB-50X80	700.000	0	U7DYB	2.931E-02	U2
2F	B222	BB-50X80	750.000	0	U7DYB	4.183E-02	U2
2F	B222	BB-50X80	800.000	0	U7DYB	4.733E-02	U2

2F	B223	B-60X90	45.000	0	U7DYB	2.013E-01	U5EYB
2F	B223	B-60X90	92.333	0	U7DYB	1.894E-01	U5EYB
2F	B223	B-60X90	139.667	0	U7DYB	1.715E-01	U5EYB
2F	B223	B-60X90	187.000	0	U7DYB	1.267E-01	U5DYB
2F	B223	B-60X90	234.333	0	U7DYB	1.185E-01	U5DYB
2F	B223	B-60X90	281.667	0	U7DYB	1.088E-01	U5DYB
2F	B223	B-60X90	329.000	0	U7DYB	9.904E-02	U5DYB
2F	B223	B-60X90	376.333	0	U7DYB	8.929E-02	U5DYB
2F	B223	B-60X90	423.667	0	U7DYB	8.987E-02	U5DYB
2F	B223	B-60X90	471.000	0	U7DYB	9.963E-02	U5DYB
2F	B223	B-60X90	518.333	0	U7DYB	1.094E-01	U5DYB
2F	B223	B-60X90	565.667	0	U7DYB	1.190E-01	U5DYB
2F	B223	B-60X90	613.000	0	U7DYB	1.273E-01	U5DYB
2F	B223	B-60X90	660.333	0	U7DYB	1.810E-01	U5EYB
2F	B223	B-60X90	707.667	0	U7DYB	1.989E-01	U5EYB
2F	B223	B-60X90	755.000	0	U7DYB	2.108E-01	U5EYB

2F	B224	BB-50X80	0.000	0	U7DYB	1.359E-01	U2
2F	B224	BB-50X80	50.000	0	U7DYB	1.304E-01	U2
2F	B224	BB-50X80	100.000	0	U7DYB	1.179E-01	U2
2F	B224	BB-50X80	150.000	0	U7DYB	9.834E-02	U2
2F	B224	BB-50X80	200.000	0	U7DYB	7.175E-02	U2
2F	B224	BB-50X80	250.000	0	U7DYB	3.820E-02	U2
2F	B224	BB-50X80	300.000	0	U7DYB	1.767E-03	U2

2F	B224	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	600.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	650.000	0	U7DYB	4.319E-03	U2
2F	B224	BB-50X80	700.000	0	U7DYB	2.388E-02	U2
2F	B224	BB-50X80	750.000	0	U7DYB	3.640E-02	U2
2F	B224	BB-50X80	800.000	0	U7DYB	4.190E-02	U2
2F	B225	B-60X90	55.000	0	U7DYB	2.096E-01	U5EYB
2F	B225	B-60X90	104.286	0	U7DYB	1.958E-01	U5EYB
2F	B225	B-60X90	153.571	0	U7DYB	1.755E-01	U5EYB
2F	B225	B-60X90	202.857	0	U7DYB	1.317E-01	U5DYB
2F	B225	B-60X90	252.143	0	U7DYB	1.224E-01	U5DYB
2F	B225	B-60X90	301.429	0	U7DYB	1.119E-01	U5DYB
2F	B225	B-60X90	350.714	0	U7DYB	1.005E-01	U5DYB
2F	B225	B-60X90	400.000	0	U7DYB	8.881E-02	U5DYB
2F	B225	B-60X90	449.286	0	U7DYB	1.001E-01	U5DYB
2F	B225	B-60X90	498.571	0	U7DYB	1.116E-01	U5DYB
2F	B225	B-60X90	547.857	0	U7DYB	1.221E-01	U5DYB
2F	B225	B-60X90	597.143	0	U7DYB	1.313E-01	U5DYB
2F	B225	B-60X90	646.429	0	U7DYB	1.852E-01	U5EYB
2F	B225	B-60X90	695.714	0	U7DYB	2.055E-01	U5EYB
2F	B225	B-60X90	745.000	0	U7DYB	2.193E-01	U5EYB
2F	B226	BB-50X80	0.000	0	U7DYB	7.660E-02	U2
2F	B226	BB-50X80	50.000	0	U7DYB	7.111E-02	U2
2F	B226	BB-50X80	100.000	0	U7DYB	5.858E-02	U2
2F	B226	BB-50X80	150.000	0	U7DYB	3.903E-02	U2
2F	B226	BB-50X80	200.000	0	U7DYB	1.244E-02	U2
2F	B226	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	500.000	0	U7DYB	1.656E-02	U2
2F	B226	BB-50X80	550.000	0	U7DYB	5.721E-02	U2
2F	B226	BB-50X80	600.000	0	U7DYB	9.083E-02	U2
2F	B226	BB-50X80	650.000	0	U7DYB	1.174E-01	U2
2F	B226	BB-50X80	700.000	0	U7DYB	1.370E-01	U2
2F	B226	BB-50X80	750.000	0	U7DYB	1.495E-01	U2
2F	B226	BB-50X80	800.000	0	U7DYB	1.550E-01	U2
2F	B227	WB-90X120	75.000	0	U7DYB	7.823E-02	U5EYA
2F	B227	WB-90X120	125.000	0	U7DYB	7.373E-02	U5EYA
2F	B227	WB-90X120	175.000	0	U7DYB	6.697E-02	U5EYA
2F	B227	WB-90X120	225.000	0	U7DYB	5.636E-02	U5DYB
2F	B227	WB-90X120	275.000	0	U7DYB	5.266E-02	U5DYB
2F	B227	WB-90X120	325.000	0	U7DYB	4.821E-02	U5DYB
2F	B227	WB-90X120	375.000	0	U7DYB	4.338E-02	U5DYB
2F	B227	WB-90X120	425.000	0	U7DYB	4.333E-02	U5DYB
2F	B227	WB-90X120	475.000	0	U7DYB	4.815E-02	U5DYB
2F	B227	WB-90X120	525.000	0	U7DYB	5.260E-02	U5DYB
2F	B227	WB-90X120	575.000	0	U7DYB	5.631E-02	U5DYB
2F	B227	WB-90X120	625.000	0	U7DYB	6.666E-02	U5EYA
2F	B227	WB-90X120	675.000	0	U7DYB	7.342E-02	U5EYA
2F	B227	WB-90X120	725.000	0	U7DYB	7.793E-02	U5EYA
2F	B233	WB-90X120	75.000	0	U7DYB	1.857E-02	U5DYB
2F	B233	WB-90X120	125.000	0	U7DYB	1.857E-02	U5DYB
2F	B233	WB-90X120	175.000	0	U7DYB	1.857E-02	U5DYB
2F	B233	WB-90X120	225.000	0	U7DYB	1.857E-02	U5DYB
2F	B233	WB-90X120	275.000	0	U7DYB	1.857E-02	U5DYB
2F	B233	WB-90X120	325.000	0	U7DYB	1.857E-02	U5DYB
2F	B233	WB-90X120	375.000	0	U7DYB	1.857E-02	U5DYB
2F	B233	WB-90X120	425.000	0	U7DYB	1.857E-02	U5DYB
2F	B233	WB-90X120	475.000	0	U7DYB	1.857E-02	U5DYB
2F	B233	WB-90X120	525.000	0	U7DYB	1.857E-02	U5DYB
2F	B233	WB-90X120	575.000	0	U7DYB	1.857E-02	U5DYB
2F	B233	WB-90X120	625.000	0	U7DYB	1.857E-02	U5DYB
2F	B233	WB-90X120	675.000	0	U7DYB	1.857E-02	U5DYB
2F	B233	WB-90X120	725.000	0	U7DYB	1.857E-02	U5DYB
2F	B234	B-60X90	45.000	0	U7DYB	6.961E-02	U5DXB
2F	B234	B-60X90	93.500	0	U7DYB	6.178E-02	U5DXB
2F	B234	B-60X90	142.000	0	U7DYB	5.097E-02	U5DXA
2F	B234	B-60X90	190.500	0	U7DYB	2.618E-02	U5DYB
2F	B234	B-60X90	239.000	0	U7DYB	2.188E-02	U5DYB
2F	B234	B-60X90	287.500	0	U7DYB	1.830E-02	U5DYB
2F	B234	B-60X90	336.000	0	U7DYB	2.266E-02	U5DYB

2F	B234	B-60X90	384.500	0	U7DYB	2.606E-02	U5DYB
2F	B234	B-60X90	433.000	0	U7DYB	4.624E-02	U5DXA
2F	B234	B-60X90	481.500	0	U7DYB	5.381E-02	U5DXB
2F	B234	B-60X90	530.000	0	U7DYB	5.874E-02	U5DXB
2F	B234	B-60X90	530.000	0	U7DYB	5.337E-02	U5DXB
2F	B234	B-60X90	575.500	0	U7DYB	4.906E-02	U5DXA
2F	B234	B-60X90	621.000	0	U7DYB	4.229E-02	U5DXA
2F	B234	B-60X90	666.500	0	U7DYB	2.479E-02	U5DYB
2F	B234	B-60X90	712.000	0	U7DYB	2.180E-02	U5DYB
2F	B234	B-60X90	757.500	0	U7DYB	1.796E-02	U5DYB
2F	B234	B-60X90	803.000	0	U7DYB	2.165E-02	U5DYB
2F	B234	B-60X90	848.500	0	U7DYB	2.548E-02	U5DYB
2F	B234	B-60X90	894.000	0	U7DYB	2.845E-02	U5DYB
2F	B234	B-60X90	939.500	0	U7DYB	5.544E-02	U5DXB
2F	B234	B-60X90	985.000	0	U7DYB	6.269E-02	U5DXB
2F	B235	B-60X90	45.000	0	U7DYB	6.345E-02	U5DXB
2F	B235	B-60X90	90.500	0	U7DYB	5.672E-02	U5DXA
2F	B235	B-60X90	136.000	0	U7DYB	4.739E-02	U5DXA
2F	B235	B-60X90	181.500	0	U7DYB	2.657E-02	U5DYB
2F	B235	B-60X90	227.000	0	U7DYB	2.274E-02	U5DYB
2F	B235	B-60X90	272.500	0	U7DYB	1.947E-02	U5DYB
2F	B235	B-60X90	318.000	0	U7DYB	2.331E-02	U5DYB
2F	B235	B-60X90	363.500	0	U7DYB	2.630E-02	U5DYB
2F	B235	B-60X90	409.000	0	U7DYB	4.288E-02	U5DXA
2F	B235	B-60X90	454.500	0	U7DYB	4.964E-02	U5DXA
2F	B235	B-60X90	500.000	0	U7DYB	5.382E-02	U5DXA
2F	B235	B-60X90	500.000	0	U7DYB	4.905E-02	U5DXA
2F	B235	B-60X90	547.222	0	U7DYB	4.467E-02	U5DXA
2F	B235	B-60X90	594.444	0	U7DYB	3.749E-02	U5DXA
2F	B235	B-60X90	641.667	0	U7DYB	2.425E-02	U5DYB
2F	B235	B-60X90	688.889	0	U7DYB	2.104E-02	U5DYB
2F	B235	B-60X90	736.111	0	U7DYB	2.084E-02	U5DYB
2F	B235	B-60X90	783.333	0	U7DYB	2.512E-02	U5DYB
2F	B235	B-60X90	830.556	0	U7DYB	2.849E-02	U5DYB
2F	B235	B-60X90	877.778	0	U7DYB	5.380E-02	U5DXA
2F	B235	B-60X90	925.000	0	U7DYB	6.143E-02	U5DXA
2F	B236	B-80X100	55.000	0	U7DYB	1.598E-01	U5DXB
2F	B236	B-80X100	102.308	0	U7DYB	1.479E-01	U5DXB
2F	B236	B-80X100	149.615	0	U7DYB	1.315E-01	U5DXB
2F	B236	B-80X100	196.923	0	U7DYB	1.107E-01	U5DXB
2F	B236	B-80X100	244.231	0	U7DYB	5.511E-02	U5DYB
2F	B236	B-80X100	291.538	0	U7DYB	4.933E-02	U5DYB
2F	B236	B-80X100	338.846	0	U7DYB	4.254E-02	U5DYB
2F	B236	B-80X100	386.154	0	U7DYB	4.223E-02	U5DYB
2F	B236	B-80X100	433.462	0	U7DYB	4.784E-02	U5DYB
2F	B236	B-80X100	480.769	0	U7DYB	5.244E-02	U5DYB
2F	B236	B-80X100	528.077	0	U7DYB	9.066E-02	U5DXB
2F	B236	B-80X100	575.385	0	U7DYB	1.063E-01	U5DXB
2F	B236	B-80X100	622.692	0	U7DYB	1.175E-01	U5DXB
2F	B236	B-80X100	670.000	0	U7DYB	1.242E-01	U5DXB
2F	B236	B-80X100	670.000	0	U7DYB	1.106E-01	U5DXB
2F	B236	B-80X100	717.917	0	U7DYB	1.038E-01	U5DXB
2F	B236	B-80X100	765.833	0	U7DYB	9.263E-02	U5DXA
2F	B236	B-80X100	813.750	0	U7DYB	5.304E-02	U5DYB
2F	B236	B-80X100	861.667	0	U7DYB	4.937E-02	U5DYB
2F	B236	B-80X100	909.583	0	U7DYB	4.466E-02	U5DYB
2F	B236	B-80X100	957.500	0	U7DYB	3.923E-02	U5DYB
2F	B236	B-80X100	1005.417	0	U7DYB	4.599E-02	U5DYB
2F	B236	B-80X100	1053.333	0	U7DYB	5.234E-02	U5DYB
2F	B236	B-80X100	1101.250	0	U7DYB	6.010E-02	U7DXB
2F	B236	B-80X100	1149.167	0	U7DYB	1.224E-01	U5DXB
2F	B236	B-80X100	1197.083	0	U7DYB	1.410E-01	U5DXB
2F	B236	B-80X100	1245.000	0	U7DYB	1.550E-01	U5DXB
2F	B240	B-60X90	55.000	0	U7DYB	9.941E-02	U5EYB
2F	B240	B-60X90	104.286	0	U7DYB	9.230E-02	U5EYB
2F	B240	B-60X90	153.571	0	U7DYB	8.290E-02	U5EYB
2F	B240	B-60X90	202.857	0	U7DYB	7.121E-02	U5EYB
2F	B240	B-60X90	252.143	0	U7DYB	5.746E-02	U5EYA
2F	B240	B-60X90	301.429	0	U7DYB	4.973E-02	U5DYB
2F	B240	B-60X90	350.714	0	U7DYB	4.809E-02	U5DYB
2F	B240	B-60X90	400.000	0	U7DYB	4.639E-02	U5DYB
2F	B240	B-60X90	449.286	0	U7DYB	4.478E-02	U5DYB
2F	B240	B-60X90	498.571	0	U7DYB	4.642E-02	U5DYB
2F	B240	B-60X90	547.857	0	U7DYB	5.399E-02	U5EYA
2F	B240	B-60X90	597.143	0	U7DYB	6.781E-02	U5EYB
2F	B240	B-60X90	646.429	0	U7DYB	7.949E-02	U5EYB
2F	B240	B-60X90	695.714	0	U7DYB	8.889E-02	U5EYB
2F	B240	B-60X90	745.000	0	U7DYB	9.601E-02	U5EYB

2F	B241	BB-50X80	0.000	0	U7DYB	8.699E-02	U5DYB
2F	B241	BB-50X80	50.000	0	U7DYB	8.255E-02	U5DYB
2F	B241	BB-50X80	100.000	0	U7DYB	7.380E-02	U5DYB
2F	B241	BB-50X80	150.000	0	U7DYB	6.072E-02	U5DYB
2F	B241	BB-50X80	200.000	0	U7DYB	4.333E-02	U5DYB
2F	B241	BB-50X80	250.000	0	U7DYB	2.162E-02	U5DYB
2F	B241	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	600.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	650.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	700.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	750.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	800.000	0	U7DYB	0	U7DYB
2F	B242	WB-90X120	75.000	0	U7DYB	5.756E-02	U5EYA
2F	B242	WB-90X120	125.000	0	U7DYB	5.445E-02	U5EYA
2F	B242	WB-90X120	175.000	0	U7DYB	4.978E-02	U5EYA
2F	B242	WB-90X120	225.000	0	U7DYB	4.355E-02	U5EYA
2F	B242	WB-90X120	275.000	0	U7DYB	3.576E-02	U5EYA
2F	B242	WB-90X120	325.000	0	U7DYB	3.342E-02	U5DYB
2F	B242	WB-90X120	375.000	0	U7DYB	3.222E-02	U5DYB
2F	B242	WB-90X120	425.000	0	U7DYB	3.213E-02	U5DYB
2F	B242	WB-90X120	475.000	0	U7DYB	3.333E-02	U5DYB
2F	B242	WB-90X120	525.000	0	U7DYB	3.517E-02	U5EYA
2F	B242	WB-90X120	575.000	0	U7DYB	4.295E-02	U5EYA
2F	B242	WB-90X120	625.000	0	U7DYB	4.918E-02	U5EYA
2F	B242	WB-90X120	675.000	0	U7DYB	5.386E-02	U5EYA
2F	B242	WB-90X120	725.000	0	U7DYB	5.697E-02	U5EYA
2F	B244	WB-90X120	65.000	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	112.857	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	160.714	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	208.571	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	256.429	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	304.286	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	352.143	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	400.000	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	447.857	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	495.714	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	543.571	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	591.429	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	639.286	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	687.143	0	U7DYB	2.167E-03	U5DYB
2F	B244	WB-90X120	735.000	0	U7DYB	2.167E-03	U5DYB
2F	B246	WB-90X120	65.000	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	112.857	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	160.714	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	208.571	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	256.429	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	304.286	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	352.143	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	400.000	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	447.857	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	495.714	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	543.571	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	591.429	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	639.286	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	687.143	0	U7DYB	2.126E-03	U5DYB
2F	B246	WB-90X120	735.000	0	U7DYB	2.126E-03	U5DYB
2F	B248	WB-90X120	75.000	0	U7DYB	1.833E-02	U5DYB
2F	B248	WB-90X120	125.000	0	U7DYB	1.833E-02	U5DYB
2F	B248	WB-90X120	175.000	0	U7DYB	1.833E-02	U5DYB
2F	B248	WB-90X120	225.000	0	U7DYB	1.833E-02	U5DYB
2F	B248	WB-90X120	275.000	0	U7DYB	1.833E-02	U5DYB
2F	B248	WB-90X120	325.000	0	U7DYB	1.833E-02	U5DYB
2F	B248	WB-90X120	375.000	0	U7DYB	1.833E-02	U5DYB
2F	B248	WB-90X120	425.000	0	U7DYB	1.833E-02	U5DYB
2F	B248	WB-90X120	475.000	0	U7DYB	1.833E-02	U5DYB
2F	B248	WB-90X120	525.000	0	U7DYB	1.833E-02	U5DYB
2F	B248	WB-90X120	575.000	0	U7DYB	1.833E-02	U5DYB
2F	B248	WB-90X120	625.000	0	U7DYB	1.833E-02	U5DYB
2F	B248	WB-90X120	675.000	0	U7DYB	1.833E-02	U5DYB
2F	B248	WB-90X120	725.000	0	U7DYB	1.833E-02	U5DYB
2F	B249	B-80X100	55.000	0	U7DYB	2.937E-01	U5DXB
2F	B249	B-80X100	102.308	0	U7DYB	2.816E-01	U5DXB

2F	B249	B-80X100	149.615	0	U7DYB	2.658E-01	U5DXB
2F	B249	B-80X100	196.923	0	U7DYB	2.462E-01	U5DXB
2F	B249	B-80X100	244.231	0	U7DYB	2.240E-01	U5DXB
2F	B249	B-80X100	291.538	0	U7DYB	2.000E-01	U5DXB
2F	B249	B-80X100	338.846	0	U7DYB	1.741E-01	U5DXB
2F	B249	B-80X100	386.154	0	U7DYB	1.083E-01	U5DYB
2F	B249	B-80X100	433.462	0	U7DYB	1.063E-01	U5DYB
2F	B249	B-80X100	480.769	0	U7DYB	1.046E-01	U5DYB
2F	B249	B-80X100	528.077	0	U7DYB	1.030E-01	U5DYB
2F	B249	B-80X100	575.385	0	U7DYB	1.017E-01	U5DYB
2F	B249	B-80X100	622.692	0	U7DYB	1.006E-01	U5DYB
2F	B249	B-80X100	670.000	0	U7DYB	9.963E-02	U5DYB
2F	B249	B-80X100	670.000	0	U7DYB	1.026E-01	U5DYB
2F	B249	B-80X100	717.917	0	U7DYB	1.035E-01	U5DYB
2F	B249	B-80X100	765.833	0	U7DYB	1.047E-01	U5DYB
2F	B249	B-80X100	813.750	0	U7DYB	1.060E-01	U5DYB
2F	B249	B-80X100	861.667	0	U7DYB	1.076E-01	U5DYB
2F	B249	B-80X100	909.583	0	U7DYB	1.141E-01	U7DXB
2F	B249	B-80X100	957.500	0	U7DYB	1.849E-01	U5DXB
2F	B249	B-80X100	1005.417	0	U7DYB	2.109E-01	U5DXB
2F	B249	B-80X100	1053.333	0	U7DYB	2.362E-01	U5DXB
2F	B249	B-80X100	1101.250	0	U7DYB	2.595E-01	U5DXB
2F	B249	B-80X100	1149.167	0	U7DYB	2.808E-01	U5DXB
2F	B249	B-80X100	1197.083	0	U7DYB	2.985E-01	U5DXB
2F	B249	B-80X100	1245.000	0	U7DYB	3.123E-01	U5DXB
2F	B253	B-60X90	55.000	0	U7DYB	3.522E-02	U5DYA
2F	B253	B-60X90	102.143	0	U7DYB	2.903E-02	U5DYA
2F	B253	B-60X90	149.286	0	U7DYB	2.092E-02	U5DYA
2F	B253	B-60X90	196.429	0	U7DYB	1.962E-02	U5DYB
2F	B253	B-60X90	243.571	0	U7DYB	1.973E-02	U5DYB
2F	B253	B-60X90	290.714	0	U7DYB	2.031E-02	U5DYB
2F	B253	B-60X90	337.857	0	U7DYB	2.427E-02	U5DYA
2F	B253	B-60X90	385.000	0	U7DYB	2.822E-02	U5DYA
2F	B255	BB-50X80	0.000	0	U7DYB	2.725E-02	U5DYB
2F	B255	BB-50X80	48.889	0	U7DYB	2.240E-02	U5DYB
2F	B255	BB-50X80	97.778	0	U7DYB	1.548E-02	U5DYB
2F	B255	BB-50X80	146.667	0	U7DYB	6.493E-03	U5DYB
2F	B255	BB-50X80	195.556	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	244.444	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	293.333	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	342.222	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	391.111	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	440.000	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	488.889	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	537.778	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	586.667	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	635.556	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	684.444	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	733.333	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	782.222	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	831.111	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	880.000	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	928.889	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	977.778	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	1026.667	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	1075.556	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	1124.444	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	1173.333	0	U7DYB	6.493E-03	U5DYB
2F	B255	BB-50X80	1222.222	0	U7DYB	1.548E-02	U5DYB
2F	B255	BB-50X80	1271.111	0	U7DYB	2.240E-02	U5DYB
2F	B255	BB-50X80	1320.000	0	U7DYB	2.725E-02	U5DYB
2F	B256	WB-90X120	75.000	0	U7DYB	2.655E-02	U5EYA
2F	B256	WB-90X120	119.286	0	U7DYB	2.387E-02	U5EYA
2F	B256	WB-90X120	163.571	0	U7DYB	1.997E-02	U5EYA
2F	B256	WB-90X120	207.857	0	U7DYB	1.919E-02	U5DYB
2F	B256	WB-90X120	252.143	0	U7DYB	1.967E-02	U5DYB
2F	B256	WB-90X120	296.429	0	U7DYB	2.129E-02	U5EYA
2F	B256	WB-90X120	340.714	0	U7DYB	2.312E-02	U5EYA
2F	B256	WB-90X120	385.000	0	U7DYB	2.373E-02	U5EYA
2F	B256	WB-90X120	385.000	0	U7DYB	1.930E-02	U5DYB
2F	B256	WB-90X120	433.571	0	U7DYB	1.930E-02	U5DYB
2F	B256	WB-90X120	482.143	0	U7DYB	1.930E-02	U5DYB
2F	B256	WB-90X120	530.714	0	U7DYB	1.930E-02	U5DYB
2F	B256	WB-90X120	579.286	0	U7DYB	1.930E-02	U5DYB
2F	B256	WB-90X120	627.857	0	U7DYB	1.930E-02	U5DYB
2F	B256	WB-90X120	676.429	0	U7DYB	1.930E-02	U5DYB
2F	B256	WB-90X120	725.000	0	U7DYB	1.930E-02	U5DYB
2F	B262	WB-90X120	75.000	0	U7DYB	1.833E-02	U5DYB

2F	B262 WB-90X120	125.000	0	U7DYB	1.833E-02	U5DYB
2F	B262 WB-90X120	175.000	0	U7DYB	1.833E-02	U5DYB
2F	B262 WB-90X120	225.000	0	U7DYB	1.833E-02	U5DYB
2F	B262 WB-90X120	275.000	0	U7DYB	1.833E-02	U5DYB
2F	B262 WB-90X120	325.000	0	U7DYB	1.833E-02	U5DYB
2F	B262 WB-90X120	375.000	0	U7DYB	1.833E-02	U5DYB
2F	B262 WB-90X120	425.000	0	U7DYB	1.833E-02	U5DYB
2F	B262 WB-90X120	475.000	0	U7DYB	1.833E-02	U5DYB
2F	B262 WB-90X120	525.000	0	U7DYB	1.833E-02	U5DYB
2F	B262 WB-90X120	575.000	0	U7DYB	1.833E-02	U5DYB
2F	B262 WB-90X120	625.000	0	U7DYB	1.833E-02	U5DYB
2F	B262 WB-90X120	675.000	0	U7DYB	1.833E-02	U5DYB
2F	B262 WB-90X120	725.000	0	U7DYB	1.833E-02	U5DYB
2F	B266 WB-90X120	75.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B266 WB-90X120	125.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B266 WB-90X120	175.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B266 WB-90X120	225.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B266 WB-90X120	275.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B266 WB-90X120	325.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B266 WB-90X120	375.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B266 WB-90X120	425.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B266 WB-90X120	475.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B266 WB-90X120	525.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B266 WB-90X120	575.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B266 WB-90X120	625.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B266 WB-90X120	675.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B266 WB-90X120	725.000	2.792E-02	U5DXA	1.901E-02	U5DYB
2F	B272 WB-90X120	75.000	0	U7DYB	1.853E-02	U5DYB
2F	B272 WB-90X120	125.000	0	U7DYB	1.853E-02	U5DYB
2F	B272 WB-90X120	175.000	0	U7DYB	1.853E-02	U5DYB
2F	B272 WB-90X120	225.000	0	U7DYB	1.853E-02	U5DYB
2F	B272 WB-90X120	275.000	0	U7DYB	1.853E-02	U5DYB
2F	B272 WB-90X120	325.000	0	U7DYB	1.853E-02	U5DYB
2F	B272 WB-90X120	375.000	0	U7DYB	1.853E-02	U5DYB
2F	B272 WB-90X120	425.000	0	U7DYB	1.853E-02	U5DYB
2F	B272 WB-90X120	475.000	0	U7DYB	1.853E-02	U5DYB
2F	B272 WB-90X120	525.000	0	U7DYB	1.853E-02	U5DYB
2F	B272 WB-90X120	575.000	0	U7DYB	1.853E-02	U5DYB
2F	B272 WB-90X120	625.000	0	U7DYB	1.853E-02	U5DYB
2F	B272 WB-90X120	675.000	0	U7DYB	1.853E-02	U5DYB
2F	B272 WB-90X120	725.000	0	U7DYB	1.853E-02	U5DYB
2F	B276 WB-90X120	75.000	0	U7DYB	2.780E-02	U5DYB
2F	B276 WB-90X120	125.000	0	U7DYB	2.780E-02	U5DYB
2F	B276 WB-90X120	175.000	0	U7DYB	2.780E-02	U5DYB
2F	B276 WB-90X120	225.000	0	U7DYB	2.780E-02	U5DYB
2F	B276 WB-90X120	275.000	0	U7DYB	2.780E-02	U5DYB
2F	B276 WB-90X120	325.000	0	U7DYB	2.780E-02	U5DYB
2F	B276 WB-90X120	375.000	0	U7DYB	2.780E-02	U5DYB
2F	B276 WB-90X120	425.000	0	U7DYB	2.780E-02	U5DYB
2F	B276 WB-90X120	475.000	0	U7DYB	2.780E-02	U5DYB
2F	B276 WB-90X120	525.000	0	U7DYB	2.780E-02	U5DYB
2F	B276 WB-90X120	575.000	0	U7DYB	2.780E-02	U5DYB
2F	B276 WB-90X120	625.000	0	U7DYB	2.780E-02	U5DYB
2F	B276 WB-90X120	675.000	0	U7DYB	2.780E-02	U5DYB
2F	B276 WB-90X120	725.000	0	U7DYB	2.780E-02	U5DYB
2F	B282 WB-90X120	75.000	0	U7DYB	2.777E-02	U5DYB
2F	B282 WB-90X120	125.000	0	U7DYB	2.777E-02	U5DYB
2F	B282 WB-90X120	175.000	0	U7DYB	2.777E-02	U5DYB
2F	B282 WB-90X120	225.000	0	U7DYB	2.777E-02	U5DYB
2F	B282 WB-90X120	275.000	0	U7DYB	2.777E-02	U5DYB
2F	B282 WB-90X120	325.000	0	U7DYB	2.777E-02	U5DYB
2F	B282 WB-90X120	375.000	0	U7DYB	2.777E-02	U5DYB
2F	B282 WB-90X120	425.000	0	U7DYB	2.777E-02	U5DYB
2F	B282 WB-90X120	475.000	0	U7DYB	2.777E-02	U5DYB
2F	B282 WB-90X120	525.000	0	U7DYB	2.777E-02	U5DYB
2F	B282 WB-90X120	575.000	0	U7DYB	2.777E-02	U5DYB
2F	B282 WB-90X120	625.000	0	U7DYB	2.777E-02	U5DYB
2F	B282 WB-90X120	675.000	0	U7DYB	2.777E-02	U5DYB
2F	B282 WB-90X120	725.000	0	U7DYB	2.777E-02	U5DYB
2F	B286 WB-90X120	75.000	2.698E-02	U5DXA	1.060E-01	U5DYB
2F	B286 WB-90X120	122.500	2.698E-02	U5DXA	1.060E-01	U5DYB
2F	B286 WB-90X120	170.000	2.698E-02	U5DXA	1.060E-01	U5DYB
2F	B286 WB-90X120	217.500	2.698E-02	U5DXA	1.060E-01	U5DYB
2F	B286 WB-90X120	265.000	2.698E-02	U5DXA	1.060E-01	U5DYB
2F	B286 WB-90X120	312.500	2.698E-02	U5DXA	1.060E-01	U5DYB
2F	B286 WB-90X120	360.000	2.698E-02	U5DXA	1.060E-01	U5DYB
2F	B286 WB-90X120	407.500	2.698E-02	U5DXA	1.060E-01	U5DYB

2F	B286 WB-90X120	455.000	2.698E-02	U5DXA	1.060E-01	U5DYB
2F	B286 WB-90X120	502.500	2.698E-02	U5DXA	1.060E-01	U5DYB
2F	B286 WB-90X120	550.000	2.698E-02	U5DXA	1.060E-01	U5DYB
2F	B292 WB-90X120	75.000	0	U7DYB	1.068E-01	U5DYB
2F	B292 WB-90X120	122.500	0	U7DYB	1.068E-01	U5DYB
2F	B292 WB-90X120	170.000	0	U7DYB	1.068E-01	U5DYB
2F	B292 WB-90X120	217.500	0	U7DYB	1.068E-01	U5DYB
2F	B292 WB-90X120	265.000	0	U7DYB	1.068E-01	U5DYB
2F	B292 WB-90X120	312.500	0	U7DYB	1.068E-01	U5DYB
2F	B292 WB-90X120	360.000	0	U7DYB	1.068E-01	U5DYB
2F	B292 WB-90X120	407.500	0	U7DYB	1.068E-01	U5DYB
2F	B292 WB-90X120	455.000	0	U7DYB	1.068E-01	U5DYB
2F	B292 WB-90X120	502.500	0	U7DYB	1.068E-01	U5DYB
2F	B292 WB-90X120	550.000	0	U7DYB	1.068E-01	U5DYB
2F	B296 WB-90X120	75.000	3.110E-02	U5DXA	1.339E-01	U5DYB
2F	B296 WB-90X120	122.500	3.110E-02	U5DXA	1.339E-01	U5DYB
2F	B296 WB-90X120	170.000	3.110E-02	U5DXA	1.339E-01	U5DYB
2F	B296 WB-90X120	217.500	3.110E-02	U5DXA	1.339E-01	U5DYB
2F	B296 WB-90X120	265.000	3.110E-02	U5DXA	1.339E-01	U5DYB
2F	B296 WB-90X120	312.500	3.110E-02	U5DXA	1.339E-01	U5DYB
2F	B296 WB-90X120	360.000	3.110E-02	U5DXA	1.339E-01	U5DYB
2F	B296 WB-90X120	407.500	3.110E-02	U5DXA	1.339E-01	U5DYB
2F	B296 WB-90X120	455.000	3.110E-02	U5DXA	1.339E-01	U5DYB
2F	B296 WB-90X120	502.500	3.110E-02	U5DXA	1.339E-01	U5DYB
2F	B296 WB-90X120	550.000	3.110E-02	U5DXA	1.339E-01	U5DYB
2F	B298 WB-90X120	65.000	0	U7DYB	2.134E-02	U5DYB
2F	B298 WB-90X120	113.500	0	U7DYB	2.134E-02	U5DYB
2F	B298 WB-90X120	162.000	0	U7DYB	2.134E-02	U5DYB
2F	B298 WB-90X120	210.500	0	U7DYB	2.134E-02	U5DYB
2F	B298 WB-90X120	259.000	0	U7DYB	2.134E-02	U5DYB
2F	B298 WB-90X120	307.500	0	U7DYB	2.134E-02	U5DYB
2F	B298 WB-90X120	356.000	0	U7DYB	2.134E-02	U5DYB
2F	B298 WB-90X120	404.500	0	U7DYB	2.134E-02	U5DYB
2F	B298 WB-90X120	453.000	0	U7DYB	2.134E-02	U5DYB
2F	B298 WB-90X120	501.500	0	U7DYB	2.134E-02	U5DYB
2F	B298 WB-90X120	550.000	0	U7DYB	2.134E-02	U5DYB
2F	B300 WB-90X120	65.000	0	U7DYB	2.185E-02	U5DYB
2F	B300 WB-90X120	113.500	0	U7DYB	2.185E-02	U5DYB
2F	B300 WB-90X120	162.000	0	U7DYB	2.185E-02	U5DYB
2F	B300 WB-90X120	210.500	0	U7DYB	2.185E-02	U5DYB
2F	B300 WB-90X120	259.000	0	U7DYB	2.185E-02	U5DYB
2F	B300 WB-90X120	307.500	0	U7DYB	2.185E-02	U5DYB
2F	B300 WB-90X120	356.000	0	U7DYB	2.185E-02	U5DYB
2F	B300 WB-90X120	404.500	0	U7DYB	2.185E-02	U5DYB
2F	B300 WB-90X120	453.000	0	U7DYB	2.185E-02	U5DYB
2F	B300 WB-90X120	501.500	0	U7DYB	2.185E-02	U5DYB
2F	B300 WB-90X120	550.000	0	U7DYB	2.185E-02	U5DYB
2F	B302 WB-90X120	75.000	2.143E-02	U5DXA	1.337E-01	U5DYB
2F	B302 WB-90X120	122.500	2.143E-02	U5DXA	1.337E-01	U5DYB
2F	B302 WB-90X120	170.000	2.143E-02	U5DXA	1.337E-01	U5DYB
2F	B302 WB-90X120	217.500	2.143E-02	U5DXA	1.337E-01	U5DYB
2F	B302 WB-90X120	265.000	2.143E-02	U5DXA	1.337E-01	U5DYB
2F	B302 WB-90X120	312.500	2.143E-02	U5DXA	1.337E-01	U5DYB
2F	B302 WB-90X120	360.000	2.143E-02	U5DXA	1.337E-01	U5DYB
2F	B302 WB-90X120	407.500	2.143E-02	U5DXA	1.337E-01	U5DYB
2F	B302 WB-90X120	455.000	2.143E-02	U5DXA	1.337E-01	U5DYB
2F	B302 WB-90X120	502.500	2.143E-02	U5DXA	1.337E-01	U5DYB
2F	B302 WB-90X120	550.000	2.143E-02	U5DXA	1.337E-01	U5DYB
2F	B303 WB-90X120	75.000	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	123.158	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	171.316	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	219.474	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	267.632	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	315.789	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	363.947	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	412.105	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	460.263	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	508.421	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	556.579	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	604.737	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	652.895	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	701.053	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	749.211	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	797.368	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	845.526	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	893.684	0	U7DYB	4.357E-02	U5DYB

2F	B303 WB-90X120	941.842	0	U7DYB	4.357E-02	U5DYB
2F	B303 WB-90X120	990.000	0	U7DYB	4.357E-02	U5DYB
2F	B304 WB-90X120	60.000	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	108.158	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	156.316	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	204.474	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	252.632	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	300.789	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	348.947	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	397.105	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	445.263	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	493.421	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	541.579	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	589.737	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	637.895	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	686.053	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	734.211	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	782.368	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	830.526	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	878.684	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	926.842	0	U7DYB	2.163E-02	U5DYB
2F	B304 WB-90X120	975.000	0	U7DYB	2.163E-02	U5DYB
2F	B305 WB-90X120	75.000	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	123.571	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	172.143	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	220.714	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	269.286	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	317.857	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	366.429	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	415.000	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	463.571	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	512.143	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	560.714	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	609.286	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	657.857	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	706.429	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	755.000	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	803.571	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	852.143	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	900.714	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	949.286	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	997.857	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	1046.429	0	U7DYB	1.691E-02	U5DYB
2F	B305 WB-90X120	1095.000	0	U7DYB	1.691E-02	U5DYB
2F	B306 WB-90X120	60.000	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	107.647	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	155.294	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	202.941	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	250.588	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	298.235	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	345.882	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	393.529	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	441.176	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	488.824	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	536.471	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	584.118	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	631.765	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	679.412	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	727.059	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	774.706	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	822.353	0	U7DYB	2.658E-02	U5DYB
2F	B306 WB-90X120	870.000	0	U7DYB	2.658E-02	U5DYB
2F	B307 WB-90X120	75.000	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	123.158	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	171.316	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	219.474	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	267.632	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	315.789	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	363.947	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	412.105	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	460.263	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	508.421	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	556.579	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	604.737	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	652.895	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	701.053	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	749.211	0	U7DYB	2.219E-02	U5DYB
2F	B307 WB-90X120	797.368	0	U7DYB	2.219E-02	U5DYB

2F	B307	WB-90X120	845.526	0	U7DYB	2.219E-02	U5DYB
2F	B307	WB-90X120	893.684	0	U7DYB	2.219E-02	U5DYB
2F	B307	WB-90X120	941.842	0	U7DYB	2.219E-02	U5DYB
2F	B307	WB-90X120	990.000	0	U7DYB	2.219E-02	U5DYB
2F	B308	WB-90X120	60.000	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	108.158	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	156.316	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	204.474	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	252.632	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	300.789	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	348.947	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	397.105	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	445.263	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	493.421	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	541.579	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	589.737	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	637.895	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	686.053	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	734.211	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	782.368	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	830.526	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	878.684	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	926.842	0	U7DYB	4.458E-02	U5DYB
2F	B308	WB-90X120	975.000	0	U7DYB	4.458E-02	U5DYB

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ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 1

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P1
Story Label: R1F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	0.300	20.000	10.000
		Top	0.300	20.000	15.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	36.000	3500.000	42000.000	42000.000	1.000
Bottom	C350	36.000	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1398	U5EXA	228.320	-494.428	2008.633
Bottom	0.0919	U5DXA	763.574	516.359	2252.502

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	0.000	-0.300	40.000	40.000	0.900
Bot Leg 1	-0.300	0.000	-0.300	40.000	40.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5EYA	308.245	2412.113	940.566	2865.715	4680.115
Bot Leg 1	22.500	U5EYA	817.069	3523.231	940.566	2926.774	4741.174

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXA	509.461	-249.599	466.205	15.192	0.0000
Top R L-1	Not Needed	U5EXA	535.891	2008.633	249.245	23.255	0.0000
Bot L L-1	Not Needed	U5EXA	1092.667	-1051.384	249.245	34.733	0.0000
Bot R L-1	Not Needed	U5EXA	1092.667	2071.662	249.245	38.984	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P1
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	0.300	20.000	5.000
		Top	0.300	20.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	36.000	3500.000	42000.000	42000.000	1.000
Bottom	C350	36.000	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0954	U2	3428.499	-359.451	22782.160
Bottom	0.0901	U2	3961.299	-64.604	31650.283

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness

Top Leg 1	-0.300	0.000	-0.300	40.000	40.000	0.900
Bot Leg 1	-0.300	0.000	-0.300	40.000	40.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U2	3428.499	22782.160	1773.275	4050.182	6318.182
Bot Leg 1	22.500	U2	3961.299	31650.283	1773.275	4130.102	6398.102

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXA	1821.833	-467.587	1032.213	52.555	0.0000
Top R L-1	Not Needed	U5EXA	1888.126	3139.924	669.432	65.531	0.0000
Bot L L-1	Not Needed	U5EXA	2444.902	-1601.815	669.432	74.588	0.0000
Bot R L-1	Not Needed	U5EXA	2444.902	4238.635	669.432	85.575	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P1
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	0.300	20.000	0.000
		Top	0.300	20.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	36.000	3500.000	42000.000	42000.000	1.000
Bottom	C350	36.000	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1390	U2	4190.445	-486.990	38764.261
Bottom	0.1564	U2	4723.245	752.959	33471.122

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	0.000	-0.300	40.000	40.000	0.900
Bot Leg 1	-0.300	0.000	-0.300	40.000	40.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5DYA	1645.925	3821.071	1793.973	3026.237	4840.637
Bot Leg 1	22.500	U5DYA	2154.749	10402.350	1793.973	3087.296	4901.696

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth	
Top L L-1	Not Needed	U5EXA	3029.156	-1862.913	709.247	91.905	0.0000	
Top R L-1	Not Needed	U5EXA	3029.156	1735.816	709.247	91.376	0.0000	
Bot L L-1	Not Needed	U5EXA	3585.932	-5843.837	709.247	123.959	0.0000	
Bot R L-1	Not Needed	U5EXA	3585.932	4342.755	709.247	117.704	0.0000	

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P3
Story Label: R1F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	19.800	20.000	10.000
		Top	19.800	20.000	15.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	36.000	3500.000	42000.000	42000.000	1.000
Bottom	C350	36.000	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.3469	U2	-908.029	-213.335	32806.501
Bottom	0.2205	U2	-375.229	-109.367	25208.789

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	19.800	0.000	19.800	40.000	40.000	0.900
Bot Leg 1	19.800	0.000	19.800	40.000	40.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U2	-908.029	32806.501	1519.567	3399.703	5667.703
Bot Leg 1	22.500	U2	-375.229	25208.789	1519.567	3479.623	5747.623

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXB	819.967	-144.108	197.253	23.377	0.0000
Top R L-1	Not Needed	U5EYB	808.668	102.722	399.006	22.891	0.0000
Bot L L-1	Not Needed	U5EXB	1432.687	-275.002	197.253	40.943	0.0000
Bot R L-1	Not Needed	U5DYB	1423.548	282.187	339.178	40.719	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P3
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	19.800	20.000	5.000
		Top	19.800	20.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	36.000	3500.000	42000.000	42000.000	1.000
Bottom	C350	36.000	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.3622	U2	99.434	-530.731	39949.100
Bottom	0.3076	U2	632.234	656.360	31712.348

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	19.800	0.000	19.800	40.000	40.000	0.900
Bot Leg 1	19.800	0.000	19.800	40.000	40.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn

Top Leg 1	22.500	U5EYA	1945.769	2798.067	1872.764	3062.218	4876.618
Bot Leg 1	22.500	U5EYA	2454.593	7889.786	1872.764	3123.277	4937.677

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXB	2355.707	-963.653	135.045	69.452	0.0000
Top R L-1	Not Needed	U5DXB	2355.707	1246.541	135.045	70.630	0.0000
Bot L L-1	Not Needed	U5DXB	2968.427	-1802.094	135.045	89.965	0.0000
Bot R L-1	Not Needed	U5DXB	2968.427	1259.824	135.045	87.706	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 6

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P3
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	19.800	20.000	0.000
		Top	19.800	20.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	36.000	3500.000	42000.000	42000.000	1.000
Bottom	C350	36.000	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.3235	U2	917.157	-614.410	41426.255
Bottom	0.2485	U2	1449.957	593.572	37323.605

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	19.800	0.000	19.800	40.000	40.000	0.900
Bot Leg 1	19.800	0.000	19.800	40.000	40.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EYA	2965.089	4123.742	1917.256	3184.537	4998.937
Bot Leg 1	22.500	U5EYA	3473.913	12561.710	1917.256	3245.595	5059.995

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXB	3682.017	-662.352	161.081	105.038	0.0000
Top R L-1	Not Needed	U5DXB	3682.017	3330.699	161.081	116.156	0.0000
Bot L L-1	Not Needed	U5DXB	4294.737	-1527.842	161.081	125.664	0.0000
Bot R L-1	Not Needed	U5DXB	4294.737	3537.130	161.081	134.036	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PD
Story Label: R1F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
2.000	0.000	Bottom	36.950	24.000	10.000
		Top	36.950	24.000	12.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.110	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.110	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0432	U7DYA	70.062	30.996	-363.542
Bottom	0.0277	U5DYA	215.124	19.898	-319.829

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	33.000	24.000	40.900	24.000	7.900	0.900
Bot Leg 1	33.000	24.000	40.900	24.000	7.900	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5DXA	97.631	-290.274	98.206	570.389	928.733
Bot Leg 1	22.500	U5DXA	137.828	-253.535	98.206	575.213	933.557

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	188.235	-290.901	97.044	57.549	0.0000
Top R L-1	Not Needed	U1	0.000	0.000	0.000	0.000	0.0000
Bot L L-1	Not Needed	U5EXA	232.220	-253.298	97.044	59.719	0.0000
Bot R L-1	Not Needed	U1	0.000	0.000	0.000	0.000	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PD
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	36.950	24.000	5.000
		Top	36.950	24.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.110	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.110	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1530	U7EXA	8.585	-4.958	-947.798
Bottom	0.1068	U7EXA	82.770	6.628	-902.558

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	33.000	24.000	40.900	24.000	7.900	0.900
Bot Leg 1	33.000	24.000	40.900	24.000	7.900	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5EXA	79.907	22.142	377.207	568.262	926.606
Bot Leg 1	22.500	U5EXA	180.400	727.807	377.207	580.321	938.665

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth

Top L L-1	Not Needed	U5EXA	358.260	-1167.747	377.207	175.127	0.0000
Top R L-1	Not Needed	U5EXA	358.260	22.142	377.207	52.753	0.0000
Bot L L-1	Not Needed	U5EXA	468.223	-920.860	377.207	164.221	0.0000
Bot R L-1	Not Needed	U5EXA	468.223	727.807	377.207	143.599	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PD
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	36.950	24.000	0.000
		Top	36.950	24.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.110	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.110	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1981	U7EXA	-101.013	-5.127	-825.400
Bottom	0.3869	U7EXA	-26.828	22.541	-2234.541

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	33.000	24.000	40.900	24.000	7.900	0.900
Bot Leg 1	33.000	24.000	40.900	24.000	7.900	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5EXA	22.193	14.502	579.500	561.337	919.681
Bot Leg 1	22.500	U5EXA	122.686	1881.580	579.500	573.396	931.740

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	741.162	-1033.033	579.500	214.591	0.0000
Top R L-1	Not Needed	U5EXA	741.162	14.502	579.500	105.791	0.0000

Bot L L-1	Not Needed	U5EXA	851.125	-2306.268	579.500	366.065	0.0000
Bot R L-1	Not Needed	U5EXA	851.125	1881.580	579.500	320.699	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P7
Story Label: R2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
9.000	90.000	Bottom	96.000	66.250	15.000
		Top	96.000	66.250	24.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	119.249	3500.000	42000.000	42000.000	1.000
Bottom	C350	119.249	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.2316	U5DXA	1867.319	3026.029	-11797.823
Bottom	0.3207	U7DXA	3375.849	4495.481	-15605.107

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	96.000	0.000	96.000	132.500	132.500	0.900
Bot Leg 1	96.000	0.000	96.000	132.500	132.500	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5EYA	2048.331	18078.135	6128.391	9615.954	15626.154
Bot Leg 1	22.500	U5EYA	5082.194	36422.683	6128.391	9980.018	15990.218

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	2667.089	-10998.884	2442.399	26.542	0.0000
Top R L-1	Not Needed	U5EXA	2667.089	9462.994	2442.399	25.959	0.0000
Bot L L-1	Not Needed	U5EXB	6298.541	-4911.086	753.548	54.683	0.0000
Bot R L-1	Not Needed	U5EXB	6298.541	3840.971	753.548	54.276	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P7
Story Label: R1F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	96.000	66.250	10.000
		Top	96.000	66.250	15.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	119.249	3500.000	42000.000	42000.000	1.000
Bottom	C350	119.249	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1387	U7DXA	2681.101	2326.371	-11297.799
Bottom	0.1789	U7DXA	3868.754	3130.727	-15837.171

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	96.000	0.000	96.000	132.500	132.500	0.900
Bot Leg 1	96.000	0.000	96.000	132.500	132.500	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EYA	4654.959	11104.540	6646.292	9928.750	15938.950
Bot Leg 1	22.500	U5EYA	6293.533	41447.492	6691.550	10125.378	16135.578

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	6268.821	-11562.494	2572.057	56.959	0.0000
Top R L-1	Not Needed	U5EXA	6268.821	9156.750	2572.057	56.046	0.0000
Bot L L-1	Not Needed	U5EXB	8146.327	-3768.033	803.664	69.744	0.0000
Bot R L-1	Not Needed	U5EXB	8146.327	4950.406	803.664	70.193	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P7
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	96.000	66.250	5.000
		Top	96.000	66.250	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	119.249	3500.000	42000.000	42000.000	1.000
Bottom	C350	119.249	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0626	U7DXA	3358.108	1671.302	-16049.219
Bottom	0.0611	U2	12116.286	-469.594	-30848.264

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	96.000	0.000	96.000	132.500	132.500	0.900
Bot Leg 1	96.000	0.000	96.000	132.500	132.500	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EYA	5948.492	20430.556	7135.536	10083.974	16094.174
Bot Leg 1	22.500	U5EYA	7633.972	52157.354	7135.536	10286.231	16296.431

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	8365.133	-13777.297	2726.027	75.380	0.0000
Top R L-1	Not Needed	U5EXA	8365.133	9857.531	2726.027	73.891	0.0000
Bot L L-1	Not Needed	U5EXA	10209.453	-20261.655	2726.027	93.308	0.0000
Bot R L-1	Not Needed	U5EXA	10209.453	16699.159	2726.027	91.955	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P7
Story Label: 2F

Location Data

Pier	Axis	Station	Xc	Yc	Zc
Height	Angle	Location	Ordinate	Ordinate	Ordinate
5.000	90.000	Bottom	96.000	66.250	0.000
		Top	96.000	66.250	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	119.249	3500.000	42000.000	42000.000	1.000
Bottom	C350	119.249	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0614	U2	12189.665	161.874	-47641.687
Bottom	0.4062	U7DXA	5240.599	-5941.092	-32047.824

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	96.000	0.000	96.000	132.500	132.500	0.900
Bot Leg 1	96.000	0.000	96.000	132.500	132.500	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EYA	7261.218	32135.856	7209.115	10241.501	16251.701
Bot Leg 1	22.500	U5EYA	8946.697	64395.068	7209.115	10443.758	16453.958

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	10563.744	-23696.426	2740.415	97.583	0.0000
Top R L-1	Not Needed	U5EXA	10563.744	17440.443	2740.415	95.208	0.0000
Bot L L-1	Not Needed	U5EXA	12408.065	-30715.593	2740.415	115.715	0.0000
Bot R L-1	Not Needed	U5EXA	12408.065	24805.620	2740.415	113.470	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PA
Story Label: R2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
9.000	0.000	Bottom	64.500	0.000	15.000
		Top	64.500	0.000	24.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	56.700	3500.000	42000.000	42000.000	1.000
Bottom	C350	56.700	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1125	U5DYA	209.919	525.129	-9131.962
Bottom	0.2326	U7DYA	1133.218	1412.274	-13565.574

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	33.000	0.000	96.000	0.000	63.000	0.900
Bot Leg 1	33.000	0.000	96.000	0.000	63.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EXA	287.004	18393.046	6620.853	4489.684	7347.364
Bot Leg 1	22.500	U5EXA	1752.991	37454.748	6664.288	4665.602	7523.282

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYA	690.645	-9131.962	2440.224	27.520	0.0000
Top R L-1	Not Needed	U5DYA	690.645	6107.360	2440.224	22.439	0.0000
Bot L L-1	Not Needed	U5DYB	2343.788	-4896.751	878.537	49.562	0.0000
Bot R L-1	Not Needed	U5DYB	2343.788	3098.438	878.537	46.541	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PA
Story Label: R1F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate

5.000	0.000	Bottom	47.850	0.000	10.000
		Top	47.850	0.000	15.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	86.670	3500.000	42000.000	42000.000	1.000
Bottom	C350	86.670	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1224	U7DYA	898.970	1034.491	27056.657
Bottom	0.1523	U7DYA	1803.285	-1517.520	33138.980

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	0.000	96.000	0.000	96.300	0.900
Bot Leg 1	-0.300	0.000	96.000	0.000	96.300	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5EXA	1947.361	37309.014	7793.833	7043.841	11412.009
Bot Leg 1	22.500	U5EXA	3172.355	71641.165	7793.833	7190.840	11559.008

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth	
Top L L-1	Not Needed	U1	0.000	0.000	0.000	0.000	0.0000	
Top R L-1	Not Needed	U5DYA	2922.566	31915.122	2605.288	56.664	0.0000	
Bot L L-1	Not Needed	U5DXA	3913.119	-20029.457	5718.048	59.548	0.0000	
Bot R L-1	Not Needed	U5DYA	4263.004	37717.056	2605.288	76.301	0.0000	

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PA
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	47.850	0.000	5.000
		Top	47.850	0.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	86.670	3500.000	42000.000	42000.000	1.000
Bottom	C350	86.670	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0946	U7DYA	1452.104	1031.823	23013.877
Bottom	0.0815	U2	11698.652	17.335	-80045.758

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	0.000	96.000	0.000	96.300	0.900
Bot Leg 1	-0.300	0.000	96.000	0.000	96.300	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Capacity Pu	Capacity Mu	Capacity Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EXA	3130.283	39864.002	8202.271	7185.792	11553.960
Bot Leg 1	22.500	U5EXA	4355.277	78015.386	8202.271	7332.791	11700.959

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXA	4177.847	-11094.994	6248.208	56.180	0.0000
Top R L-1	Not Needed	U5EYA	4813.194	21953.732	2838.355	71.317	0.0000
Bot L L-1	Not Needed	U5EYA	6153.632	-11749.961	2838.355	79.448	0.0000
Bot R L-1	Not Needed	U5EYA	6153.632	35133.854	2838.355	96.258	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 17

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PA
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	90.925	0.000	0.000
		Top	90.925	0.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	9.135	3500.000	42000.000	42000.000	1.000
Bottom	C350	9.135	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.3846	U7EXA	-164.501	-18.867	-2989.240
Bottom	0.7137	U2	872.835	-372.580	9931.869

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	85.850	0.000	96.000	0.000	10.150	0.900
Bot Leg 1	85.850	0.000	96.000	0.000	10.150	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	49.500	U2	737.637	-4841.153	2953.981	1007.882	2953.981
Bot Leg 1	49.500	U2	872.835	9931.869	2953.981	1028.162	2953.981

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	1500.540	-3144.531	1628.622	367.748	0.0000
Top R L-1	Not Needed	U5EXA	1500.540	1979.457	1628.622	292.355	0.0000
Bot L L-1	Not Needed	U5EXA	1641.822	-4990.733	1628.622	502.683	0.0000
Bot R L-1	Not Needed	U5EXA	1641.822	5000.004	1628.622	503.283	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PR
Story Label: R2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
9.000	0.000	Bottom	64.500	132.500	15.000
		Top	64.500	132.500	24.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type

Yes User Input 1.000 Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	56.700	3500.000	42000.000	42000.000	1.000
Bottom	C350	56.700	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0749	U5DYA	188.700	-343.653	-8234.113
Bottom	0.1545	U7DYA	1132.782	998.701	14170.295

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	33.000	132.500	96.000	132.500	63.000	0.900
Bot Leg 1	33.000	132.500	96.000	132.500	63.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5EXA	297.297	19300.013	6659.706	4490.919	7348.599
Bot Leg 1	22.500	U5EXA	1739.813	39747.787	6659.706	4664.021	7521.701

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYA	530.178	-8234.113	2527.592	23.181	0.0000
Top R L-1	Not Needed	U5DYA	530.178	7343.476	2527.592	21.685	0.0000
Bot L L-1	Not Needed	U5DYB	2191.152	-3426.737	866.724	44.400	0.0000
Bot R L-1	Not Needed	U5DYB	2191.152	4976.359	866.724	47.003	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PR
Story Label: R1F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	64.500	132.500	10.000
		Top	64.500	132.500	15.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	56.700	3500.000	42000.000	42000.000	1.000
Bottom	C350	56.700	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0991	U7DYA	811.909	748.885	2781.694
Bottom	0.0662	U7DYA	1403.517	619.623	14505.570

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	33.000	132.500	96.000	132.500	63.000	0.900
Bot Leg 1	33.000	132.500	96.000	132.500	63.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5EXA	1590.475	8740.105	6902.637	4646.100	7503.780
Bot Leg 1	22.500	U5EXA	2391.872	42579.814	6902.637	4742.268	7599.948

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth	
Top L	L-1	Not Needed	U5EYA	2338.053	-2696.258	2368.352	45.764	0.0000
Top R	L-1	Not Needed	U5EYA	2338.053	2879.983	2368.352	46.073	0.0000
Bot L	L-1	Not Needed	U5EYA	3214.975	-12630.830	2368.352	77.917	0.0000
Bot R	L-1	Not Needed	U5EYA	3214.975	14135.649	2368.352	80.445	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PR
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	64.500	132.500	5.000
		Top	64.500	132.500	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	56.700	3500.000	42000.000	42000.000	1.000
Bottom	C350	56.700	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0518	U2	4889.100	9.310	1508.811
Bottom	0.0607	U2	5728.260	-164.996	2559.445

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	33.000	132.500	96.000	132.500	63.000	0.900
Bot Leg 1	33.000	132.500	96.000	132.500	63.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EXA	2005.745	19474.098	7146.201	4695.933	7553.613
Bot Leg 1	22.500	U5EXA	2807.143	55148.077	7146.201	4792.100	7649.780

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EYA	3344.064	-5588.771	2441.900	68.366	0.0000
Top R L-1	Not Needed	U5EYA	3344.064	6170.211	2441.900	69.342	0.0000
Bot L L-1	Not Needed	U5EYA	4220.986	-16276.775	2441.900	101.784	0.0000
Bot R L-1	Not Needed	U5EYA	4220.986	18183.249	2441.900	104.986	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PR
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	64.500	132.500	0.000
		Top	64.500	132.500	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover

#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	56.700	3500.000	42000.000	42000.000	1.000
Bottom	C350	56.700	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0693	U2	6397.299	-496.094	2114.381
Bottom	0.1688	U7DYA	1582.098	-1110.816	22799.708

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	33.000	132.500	96.000	132.500	63.000	0.900
Bot Leg 1	33.000	132.500	96.000	132.500	63.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EXA	2644.310	32393.789	7141.893	4772.561	7630.241
Bot Leg 1	22.500	U5EXA	3445.708	68060.751	7141.893	4868.728	7726.408

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EYA	4676.468	-9336.963	2436.303	98.161	0.0000
Top R L-1	Not Needed	U5EYA	4676.468	10295.615	2436.303	99.771	0.0000
Bot L L-1	Not Needed	U5EYA	5553.390	-20063.178	2436.303	131.643	0.0000
Bot R L-1	Not Needed	U5EYA	5553.390	22327.584	2436.303	135.447	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PL
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	16.350	88.000	5.000
		Top	16.350	88.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#4	0.150	#4	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	9.990	3500.000	42000.000	42000.000	1.000
Bottom	C350	9.990	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1251	U2	1047.063	-25.920	7813.791
Bottom	0.1261	U2	1202.907	22.851	8323.319

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	88.000	33.000	88.000	33.300	0.300
Bot Leg 1	-0.300	88.000	33.000	88.000	33.300	0.300

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	9.736	U5DXA	170.827	3065.204	1459.071	805.471	1459.071
Bot Leg 1	9.470	U5DXA	319.658	3554.441	1459.071	823.330	1459.071

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth	
Top L	L-1	Not Needed	U5DXA	316.971	-1155.344	941.833	52.567	0.0000
Top R	L-1	Not Needed	U5DXA	316.971	3065.204	941.833	87.013	0.0000
Bot L	L-1	Not Needed	U5DXA	479.828	-4230.889	941.833	124.339	0.0000
Bot R	L-1	Not Needed	U5DXA	479.828	3554.441	941.833	112.139	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 23

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PL
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	9.750	88.000	0.000
		Top	9.750	88.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#4	0.150	#4	0.100

Pier Material and Geometry Data

Station	Pier	Pier	Pier	Pier	Pier	Pier LtWt

Location	Material	Ag	f'c	fy	fys	Factor
Top	C350	6.030	3500.000	42000.000	42000.000	1.000
Bottom	C350	6.030	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0901	U2	713.474	-10.946	1875.628
Bottom	0.1415	U7DXA	236.317	3.582	3423.928

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	88.000	19.800	88.000	20.100	0.300
Bot Leg 1	-0.300	88.000	19.800	88.000	20.100	0.300

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	8.336	U5DXA	344.516	1792.764	852.939	515.154	852.939
Bot Leg 1	8.070	U5DXA	434.351	3666.523	852.939	525.934	852.939

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U1	0.000	0.000	0.000	0.000	0.0000
Top R L-1	Not Needed	U5DXA	563.861	1792.764	607.446	182.258	0.0000
Bot L L-1	Not Needed	U5DXA	662.162	-2540.781	607.446	235.589	0.0000
Bot R L-1	Not Needed	U5DXA	662.162	3666.523	607.446	291.318	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P4
Story Label: R2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
9.000	90.000	Bottom	33.000	66.250	15.000
		Top	33.000	66.250	24.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	119.250	3500.000	42000.000	42000.000	1.000

Bottom	C350	119.250	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.2253	U5DXA	1736.839	-2902.465	13074.305
Bottom	0.0602	U7DXA	3303.728	-1598.297	-19578.513

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	33.000	0.000	33.000	132.500	132.500	0.900
Bot Leg 1	33.000	0.000	33.000	132.500	132.500	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U7EYA	1257.397	20989.893	6374.316	9521.042	15531.242
Bot Leg 1	22.500	U7EYA	3538.288	37244.331	6420.392	9794.749	15804.949

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	2727.083	-10891.304	2458.150	27.004	0.0000
Top R L-1	Not Needed	U5EXA	2727.083	14355.271	2458.150	28.320	0.0000
Bot L L-1	Not Needed	U5EXB	6360.695	-8231.739	735.323	56.465	0.0000
Bot R L-1	Not Needed	U5EXB	6360.695	2876.289	735.323	54.431	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 25

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P4
Story Label: R1F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	33.000	66.250	10.000
		Top	33.000	66.250	15.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	119.250	3500.000	42000.000	42000.000	1.000
Bottom	C350	119.250	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0578	U2	4566.639	514.196	215777.579
Bottom	0.0667	U2	6282.345	-711.102	223508.604

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	33.000	0.000	33.000	132.500	132.500	0.900
Bot Leg 1	33.000	0.000	33.000	132.500	132.500	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EYA	5031.192	-3704.002	6357.071	9973.898	15984.098
Bot Leg 1	22.500	U5EYA	6605.782	28692.014	6397.182	10162.848	16173.048

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	6666.808	-5089.471	2676.342	57.839	0.0000
Top R L-1	Not Needed	U7EXA	4972.399	1024.628	2505.078	42.086	0.0000
Bot L L-1	Not Needed	U5EXB	8517.464	-4633.561	1087.461	73.185	0.0000
Bot R L-1	Not Needed	U5EXA	8434.515	5084.235	2690.014	72.660	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P4
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	33.000	66.250	5.000
		Top	33.000	66.250	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	119.250	3500.000	42000.000	42000.000	1.000
Bottom	C350	119.250	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station	D/C	Flexural

Location	Ratio	Combo	Pu	M2u	M3u
Top	0.0602	U2	4945.787	580.821	218097.827
Bottom	0.0672	U2	6710.687	-691.675	216155.584

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	33.000	0.000	33.000	132.500	132.500	0.900
Bot Leg 1	33.000	0.000	33.000	132.500	132.500	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5EYA	7169.385	-10966.718	6830.071	10230.481	16240.681
Bot Leg 1	22.500	U5EYA	8854.865	20370.201	6830.071	10432.738	16442.938

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	9321.997	-12615.259	2774.346	82.962	0.0000
Top R L-1	Not Needed	U7EXA	6823.269	4465.562	2652.055	58.914	0.0000
Bot L L-1	Not Needed	U5EXB	11307.401	-21370.500	1034.740	102.936	0.0000
Bot R L-1	Not Needed	U5DYA	10424.094	15592.109	6145.775	93.335	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P4
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	33.000	66.250	0.000
		Top	33.000	66.250	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	119.250	3500.000	42000.000	42000.000	1.000
Bottom	C350	119.250	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0805	U2	10254.127	766.293	231970.309

Bottom	0.0906	U5DXA	14225.806	-1797.279	-90879.641

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	33.000	0.000	33.000	132.500	132.500	0.900
Bot Leg 1	33.000	0.000	33.000	132.500	132.500	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5EYA	9862.450	-27004.974	6847.241	10553.649	16563.849
Bot Leg 1	22.500	U5EYA	11547.930	4627.241	6847.241	10755.906	16766.106

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXB	12607.502	-47601.985	975.826	123.799	0.0000
Top R L-1	Not Needed	U7DYA	8100.815	4388.548	6076.624	69.598	0.0000
Bot L L-1	Not Needed	U5EXB	14637.137	-44818.905	975.826	139.762	0.0000
Bot R L-1	Not Needed	U5EYA	13465.103	4627.241	6847.241	114.672	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PH
Story Label: R1F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	16.350	56.000	10.000
		Top	16.350	56.000	15.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#4	0.150	#4	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	9.990	3500.000	42000.000	42000.000	1.000
Bottom	C350	9.990	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1113	U2	840.639	-24.492	7091.430
Bottom	0.1233	U2	996.483	21.499	8418.412

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	56.000	33.000	56.000	33.300	0.300
Bot Leg 1	-0.300	56.000	33.000	56.000	33.300	0.300

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	7.500	U7EXA	72.686	1631.537	544.272	793.694	1297.190
Bot Leg 1	7.500	U7EXA	182.556	2010.587	544.272	806.878	1310.374

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	170.408	-514.455	543.564	26.337	0.0000
Top R L-1	Not Needed	U5EYA	171.916	1199.530	323.511	38.844	0.0000
Bot L L-1	Not Needed	U5EYA	334.773	-350.915	323.511	39.840	0.0000
Bot R L-1	Not Needed	U5EYB	347.715	1072.973	107.939	54.159	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 29

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PF
Story Label: R1F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	9.750	40.000	10.000
		Top	9.750	40.000	15.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	18.090	3500.000	42000.000	42000.000	1.000
Bottom	C350	18.090	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.6574	U2	-1061.529	-27.722	14523.779
Bottom	0.4702	U2	-793.797	23.413	10089.933

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station

Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	40.000	19.800	40.000	20.100	0.900
Bot Leg 1	-0.300	40.000	19.800	40.000	20.100	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5EXA	316.661	2127.727	989.606	1459.434	2371.170
Bot Leg 1	22.500	U5EXA	572.345	1316.633	989.606	1490.116	2401.852

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth	
Top L L-1	Not Needed	U5EYA	424.550	-414.226	171.992	30.304	0.0000	
Top R L-1	Not Needed	U5EYA	424.550	1620.616	171.992	50.211	0.0000	
Bot L L-1	Not Needed	U5EYB	725.442	-317.112	-107.698	45.335	0.0000	
Bot R L-1	Not Needed	U5EYA	704.330	445.775	171.992	46.291	0.0000	

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PF
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	9.750	40.000	5.000
		Top	9.750	40.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	18.090	3500.000	42000.000	42000.000	1.000
Bottom	C350	18.090	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.7213	U2	-979.088	55.128	17696.012
Bottom	0.3741	U2	-711.356	-55.687	7376.357

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	40.000	19.800	40.000	20.100	0.900

Bot Leg 1	-0.300	40.000	19.800	40.000	20.100	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U2	-979.088	17696.012	2063.890	1629.930	2769.600
Bot Leg 1	22.500	U2	-711.356	7376.357	2063.890	1670.090	2809.760

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EYA	1203.246	-115.809	230.210	68.425	0.0000
Top R L-1	Not Needed	U5EYA	1203.246	1539.380	230.210	91.916	0.0000
Bot L L-1	Not Needed	U5EYA	1483.026	-2593.222	230.210	124.772	0.0000
Bot R L-1	Not Needed	U5EYA	1483.026	1042.514	230.210	99.183	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 31

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PF
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	9.750	40.000	0.000
		Top	9.750	40.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	18.090	3500.000	42000.000	42000.000	1.000
Bottom	C350	18.090	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.5405	U2	-720.839	34.481	13357.961
Bottom	0.3273	U2	-453.107	-3.440	7873.534

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	40.000	19.800	40.000	20.100	0.900
Bot Leg 1	-0.300	40.000	19.800	40.000	20.100	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5EXA	1244.565	1148.568	1815.575	1570.783	2482.519
Bot Leg 1	22.500	U5EXA	1500.249	7940.082	1815.575	1601.465	2513.201

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYA	1848.005	-84.423	737.735	103.549	0.0000
Top R L-1	Not Needed	U5EYA	1876.729	1176.527	392.898	123.158	0.0000
Bot L L-1	Not Needed	U5EYA	2156.509	-3023.433	392.898	169.100	0.0000
Bot R L-1	Not Needed	U5EYA	2156.509	2229.415	392.898	155.998	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P1A
Story Label: R2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
3.000	90.000	Bottom	0.300	44.000	15.000
		Top	0.300	44.000	18.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#4	0.150	#4	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	2.400	3500.000	42000.000	42000.000	1.000
Bottom	C350	2.400	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1696	U5DXA	43.913	-15.984	36.729
Bottom	0.3047	U5DXA	65.367	26.048	100.477

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	40.000	-0.300	48.000	8.000	0.300
Bot Leg 1	-0.300	40.000	-0.300	48.000	8.000	0.300

Shear Design Data

Station	Rebar	Shear	Capacity	Capacity

Location	cm^2/m	Combo	Pu	Mu	Vu	phi Vc	phi Vn
Top Leg 1	7.500	U5EYA	50.375	51.465	54.512	194.627	315.587
Bot Leg 1	7.500	U5EYA	71.828	137.652	54.512	197.201	318.161

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXA	63.862	-12.224	37.063	30.429	0.0000
Top R L-1	Not Needed	U5DXA	63.862	36.729	37.063	38.087	0.0000
Bot L L-1	Not Needed	U5DXA	87.337	-21.300	37.063	43.047	0.0000
Bot R L-1	Not Needed	U5DXB	89.184	62.327	18.480	56.637	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P1A
Story Label: R1F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	0.300	48.000	10.000
		Top	0.300	48.000	15.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#4	0.150	#4	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	4.800	3500.000	42000.000	42000.000	1.000
Bottom	C350	4.800	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1536	U5DXA	143.176	-23.746	816.828
Bottom	0.1153	U2	739.378	18.725	-1060.134

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	40.000	-0.300	56.000	16.000	0.300
Bot Leg 1	-0.300	40.000	-0.300	56.000	16.000	0.300

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	7.500	U5EYA	142.162	869.104	366.930	394.223	636.143

Bot Leg 1	7.500	U5EYA	213.672	-251.821	366.930	402.804	644.724

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U1	0.000	0.000	0.000	0.000	0.0000
Top R L-1	Not Needed	U5EXA	228.800	764.250	-179.342	107.374	0.0000
Bot L L-1	Not Needed	U5EXA	307.049	-440.540	-179.342	98.386	0.0000
Bot R L-1	Not Needed	U1	0.000	0.000	0.000	0.000	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P1A
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	0.300	44.000	5.000
		Top	0.300	44.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#4	0.150	#4	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	2.400	3500.000	42000.000	42000.000	1.000
Bottom	C350	2.400	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.2023	U2	786.665	-14.169	-140.712
Bottom	0.2096	U2	824.105	14.329	104.417

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	40.000	-0.300	48.000	8.000	0.300
Bot Leg 1	-0.300	40.000	-0.300	48.000	8.000	0.300

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	7.500	U5EYA	166.669	677.448	213.764	208.582	329.542
Bot Leg 1	7.500	U5EYA	202.424	148.168	213.764	212.873	333.833

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U7EYA	211.066	-25.375	45.528	95.874	0.0000
Top R L-1	Not Needed	U5EXA	320.595	582.719	-40.561	315.681	0.0000
Bot L L-1	Not Needed	U5EXA	359.720	-285.090	-40.561	238.974	0.0000
Bot R L-1	Not Needed	U5EXA	359.720	41.840	-40.561	162.958	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 35

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P1A
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	0.300	44.000	0.000
		Top	0.300	44.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#4	0.150	#4	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	2.400	3500.000	42000.000	42000.000	1.000
Bottom	C350	2.400	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.2519	U2	1003.791	-9.811	-63.401
Bottom	0.2613	U2	1041.231	5.816	194.405

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	40.000	-0.300	48.000	8.000	0.300
Bot Leg 1	-0.300	40.000	-0.300	48.000	8.000	0.300

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	7.500	U5EYA	180.845	549.845	155.822	210.283	331.243
Bot Leg 1	7.500	U5EYA	216.600	383.567	155.822	214.574	335.534

Boundary Element Check Data

Station	B-Zone	B-Zone	Design	Design	Design	Comp	N. Axis

Location	Length	Combo	Pu	Mu	Vu	Stress	Depth
Top L L-1	Not Needed	U7EXA	364.750	-78.148	51.416	176.400	0.0000
Top R L-1	Not Needed	U5EXA	501.656	523.880	32.656	372.736	0.0000
Bot L L-1	Not Needed	U5EXA	540.781	-70.937	32.656	247.493	0.0000
Bot R L-1	Not Needed	U5EXA	540.781	220.625	32.656	294.271	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 36

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PD2
Story Label: R1F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
2.000	0.000	Bottom	53.925	24.000	10.000
		Top	53.925	24.000	12.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	14.625	3500.000	42000.000	42000.000	1.000
Bottom	C350	14.625	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0342	U5DYA	506.864	124.546	66.596
Bottom	0.0468	U5DYA	597.340	173.474	89.260

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	45.800	24.000	62.050	24.000	16.250	0.900
Bot Leg 1	45.800	24.000	62.050	24.000	16.250	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EXA	461.686	120.631	38.007	1204.572	1941.672
Bot Leg 1	22.500	U5EXA	544.370	196.648	38.007	1214.494	1951.594

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXA	504.465	-27.744	26.966	35.194	0.0000

Top R L-1	Not Needed	U5DYB	550.315	52.145	5.561	38.945	0.0000
Bot L L-1	Not Needed	U5EXB	648.768	-7.386	13.416	44.547	0.0000
Bot R L-1	Not Needed	U5DYB	649.882	62.964	5.561	46.026	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PD2
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	53.925	24.000	5.000
		Top	53.925	24.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	14.625	3500.000	42000.000	42000.000	1.000
Bottom	C350	14.625	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0502	U7DYA	362.123	182.642	51.686
Bottom	0.0431	U5DYA	811.501	-137.468	139.552

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	45.800	24.000	62.050	24.000	16.250	0.900
Bot Leg 1	45.800	24.000	62.050	24.000	16.250	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EXA	533.466	107.229	74.801	1213.186	1950.286
Bot Leg 1	22.500	U5EXA	740.176	481.261	74.801	1237.991	1975.091

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXA	582.966	-24.279	38.405	40.474	0.0000
Top R L-1	Not Needed	U5DYB	636.843	50.333	6.802	44.816	0.0000
Bot L L-1	Not Needed	U5DXB	885.057	-25.780	13.625	61.168	0.0000
Bot R L-1	Not Needed	U5DYB	885.760	83.626	6.802	62.676	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PD2
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	53.925	24.000	0.000
		Top	53.925	24.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	14.625	3500.000	42000.000	42000.000	1.000
Bottom	C350	14.625	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0365	U5DYB	890.275	-22.977	20.176
Bottom	0.3407	U7DYA	670.032	-680.968	191.820

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	45.800	24.000	62.050	24.000	16.250	0.900
Bot Leg 1	45.800	24.000	62.050	24.000	16.250	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EXA	744.012	396.614	97.278	1238.451	1975.551
Bot Leg 1	22.500	U5EXA	950.721	883.032	97.278	1263.256	2000.356

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXB	889.567	-16.422	15.326	61.240	0.0000
Top R L-1	Not Needed	U5DYB	890.275	78.118	7.318	62.846	0.0000
Bot L L-1	Not Needed	U5DXB	1138.485	-66.748	15.326	79.530	0.0000
Bot R L-1	Not Needed	U5DYB	1139.192	114.360	7.318	80.781	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PD3
Story Label: R1F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
2.000	0.000	Bottom	75.075	24.000	10.000
		Top	75.075	24.000	12.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	14.625	3500.000	42000.000	42000.000	1.000
Bottom	C350	14.625	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0360	U5DYA	508.463	131.844	-66.821
Bottom	0.0473	U5DYA	598.939	175.763	-90.352

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	66.950	24.000	83.200	24.000	16.250	0.900
Bot Leg 1	66.950	24.000	83.200	24.000	16.250	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EXA	462.832	39.258	37.800	1204.710	1941.810
Bot Leg 1	22.500	U5EXA	545.515	103.123	37.800	1214.632	1951.732

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYB	551.650	-27.154	0.237	38.405	0.0000
Top R L-1	Not Needed	U5DXA	506.514	25.312	21.491	35.272	0.0000
Bot L L-1	Not Needed	U5DYB	651.217	-27.009	0.237	45.210	0.0000
Bot R L-1	Not Needed	U5EXB	649.900	4.460	7.889	44.550	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PD3

Story Label: 3F

Location Data

Pier	Axis	Station	Xc	Yc	Zc
Height	Angle	Location	Ordinate	Ordinate	Ordinate
5.000	0.000	Bottom	75.075	24.000	5.000
		Top	75.075	24.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	14.625	3500.000	42000.000	42000.000	1.000
Bottom	C350	14.625	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0519	U7DYA	362.269	185.562	-51.843
Bottom	0.0447	U5DYA	813.063	-145.873	-143.201

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	66.950	24.000	83.200	24.000	16.250	0.900
Bot Leg 1	66.950	24.000	83.200	24.000	16.250	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EXA	534.494	28.099	74.589	1213.309	1950.409
Bot Leg 1	22.500	U5EXA	741.203	370.275	74.589	1238.114	1975.214

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYB	638.144	-26.769	1.277	44.310	0.0000
Top R L-1	Not Needed	U5DXA	584.975	21.849	33.008	40.550	0.0000
Bot L L-1	Not Needed	U5DYB	887.061	-21.130	1.277	61.187	0.0000
Bot R L-1	Not Needed	U5DXB	886.492	22.479	8.129	61.182	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PD3
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	75.075	24.000	0.000
		Top	75.075	24.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	14.625	3500.000	42000.000	42000.000	1.000
Bottom	C350	14.625	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0366	U5DYB	891.579	16.512	-81.833
Bottom	0.3577	U7DYA	670.175	-703.898	-196.921

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	66.950	24.000	83.200	24.000	16.250	0.900
Bot Leg 1	66.950	24.000	83.200	24.000	16.250	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EXA	744.888	289.732	97.066	1238.556	1975.656
Bot Leg 1	22.500	U5EXA	951.598	744.697	97.066	1263.362	2000.462

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYB	891.579	-23.263	1.891	61.550	0.0000
Top R L-1	Not Needed	U5DXB	891.008	13.367	9.955	61.261	0.0000
Bot L L-1	Not Needed	U5DYB	1140.496	-14.162	1.891	78.340	0.0000
Bot R L-1	Not Needed	U5DXB	1139.925	62.109	9.955	79.512	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PD4
Story Label: R1F

Location Data

Pier	Axis	Station	Xc	Yc	Zc

Height	Angle	Location	Ordinate	Ordinate	Ordinate
2.000	0.000	Bottom	92.050	24.000	10.000
		Top	92.050	24.000	12.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#8	0.150	#8	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.110	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.110	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.9934	U2	-1209.594	2.261	-3418.840
Bottom	0.9147	U2	-1167.503	6.841	-2963.716

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	88.100	24.000	96.000	24.000	7.900	0.900
Bot Leg 1	88.100	24.000	96.000	24.000	7.900	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U2	-1209.594	-3418.840	227.363	212.030	659.960
Bot Leg 1	22.500	U2	-1167.503	-2963.716	227.363	235.163	683.093

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U7DXA	115.885	-12.979	176.944	17.685	0.0000
Top R L-1	Not Needed	U5DXA	131.319	371.034	200.230	58.104	0.0000
Bot L L-1	Not Needed	U1	0.000	0.000	0.000	0.000	0.0000
Bot R L-1	Not Needed	U5DXA	175.304	464.050	200.230	74.226	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PD4
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	92.050	24.000	5.000

Top	92.050	24.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#8	0.150	#8	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.110	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.110	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.9475	U2	-1163.057	9.710	-3239.220
Bottom	0.7759	U2	-1057.829	-3.949	-2271.449

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	88.100	24.000	96.000	24.000	7.900	0.900
Bot Leg 1	88.100	24.000	96.000	24.000	7.900	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5DXA	-39.997	485.849	306.594	553.874	912.218
Bot Leg 1	22.500	U5DXA	60.496	1383.248	306.594	565.933	924.277

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXA	202.484	-167.443	306.594	46.365	0.0000
Top R L-1	Not Needed	U5DXA	202.484	485.849	306.594	80.377	0.0000
Bot L L-1	Not Needed	U5DXA	312.447	-146.170	306.594	59.559	0.0000
Bot R L-1	Not Needed	U5DXA	312.447	1383.248	306.594	191.704	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PD4
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	92.050	24.000	0.000
		Top	92.050	24.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	Prog Calc	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#8	0.150	#8	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.110	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.110	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.9729	U2	-1257.384	17.798	-3112.156
Bottom	0.8233	U2	-1152.156	-30.261	-2333.220

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	88.100	24.000	96.000	24.000	7.900	0.900
Bot Leg 1	88.100	24.000	96.000	24.000	7.900	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5DXA	-109.765	384.883	304.531	545.502	903.846
Bot Leg 1	22.500	U5DXA	-9.272	1856.818	304.531	557.561	915.905

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U1	0.000	0.000	0.000	0.000	0.0000
Top R L-1	Not Needed	U5DXA	380.525	384.883	304.531	94.633	0.0000
Bot L L-1	Not Needed	U5DXA	490.488	-410.729	304.531	112.860	0.0000
Bot R L-1	Not Needed	U5DXA	490.488	1856.818	304.531	267.332	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PM1
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	26.400	99.850	0.000
		Top	26.400	99.850	5.000

Flags and Factors

Design	RLLF	RLLF	Design

Active	Source	Factor	Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#4	0.150	#4	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	3.960	3500.000	42000.000	42000.000	1.000
Bottom	C350	3.960	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.2289	U7DXA	5.721	1.230	1190.358
Bottom	0.2774	U7DXA	49.273	-1.462	1693.598

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	19.800	99.850	33.000	99.850	13.200	0.300
Bot Leg 1	19.800	99.850	33.000	99.850	13.200	0.300

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	9.595	U5DXA	43.226	1297.269	571.688	316.347	571.688
Bot Leg 1	9.329	U5DXA	102.222	1696.514	571.688	323.426	571.688

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXA	209.719	-556.214	445.771	116.804	0.0000
Top R L-1	Not Needed	U5DXA	209.719	1297.269	445.771	201.865	0.0000
Bot L L-1	Not Needed	U5DXA	274.275	-1585.090	445.771	251.205	0.0000
Bot R L-1	Not Needed	U5DXA	274.275	1696.514	445.771	263.994	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P1B
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	0.300	72.000	0.000
		Top	0.300	72.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#4	0.150	#4	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	9.600	3500.000	42000.000	42000.000	1.000
Bottom	C350	9.600	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1609	U2	1158.518	-63.017	-5273.713
Bottom	0.1052	U5DXA	750.077	42.638	-3265.593

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	-0.300	56.000	-0.300	88.000	32.000	0.300
Bot Leg 1	-0.300	56.000	-0.300	88.000	32.000	0.300

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	7.500	U5DYA	641.384	-806.721	487.387	831.293	1315.133
Bot Leg 1	7.500	U5DYA	784.405	-871.212	487.387	848.456	1332.296

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXA	895.024	-788.488	344.602	108.632	0.0000
Top R L-1	Not Needed	U7DXA	572.609	261.592	329.904	64.756	0.0000
Bot L L-1	Not Needed	U5DXA	1051.523	-1145.472	344.602	131.906	0.0000
Bot R L-1	Not Needed	U7DYA	657.340	105.414	472.689	70.532	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P3A
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	19.800	97.925	0.000
		Top	19.800	97.925	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#4	0.150	#4	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	1.155	3500.000	42000.000	42000.000	1.000
Bottom	C350	1.155	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.3586	U2	28.291	-2.370	-198.294
Bottom	0.2935	U7DYA	6.209	2.877	133.786

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	19.800	96.000	19.800	99.850	3.850	0.300
Bot Leg 1	19.800	96.000	19.800	99.850	3.850	0.300

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	7.500	U5EYA	15.340	51.020	60.557	92.596	150.808
Bot Leg 1	7.500	U5EYA	32.548	150.625	60.557	94.661	152.873

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXA	64.450	-132.364	41.842	234.400	0.0000
Top R L-1	Not Needed	U5DXA	64.450	31.220	41.842	97.927	0.0000
Bot L L-1	Not Needed	U5DXA	83.279	-42.472	41.842	129.410	0.0000
Bot R L-1	Not Needed	U5DXA	83.279	78.516	41.842	178.045	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 48

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PA1
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	21.500	0.000	0.000
		Top	21.500	0.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover

#7 0.150 #7 0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	20.700	3500.000	42000.000	42000.000	1.000
Bottom	C350	20.700	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1965	U2	6752.946	124.990	10311.731
Bottom	0.2049	U2	7059.306	-101.022	-6453.712

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	10.000	0.000	33.000	0.000	23.000	0.900
Bot Leg 1	10.000	0.000	33.000	0.000	23.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U2	6752.946	10311.731	3353.277	3046.089	4350.189
Bot Leg 1	22.500	U2	7059.306	-6453.712	3353.277	3092.043	4396.143

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth	
Top L	L-1	Not Needed	U5EYA	2512.679	-2643.524	834.617	154.700	0.0000
Top R	L-1	Not Needed	U5EYA	2512.679	3725.229	834.617	168.332	0.0000
Bot L	L-1	Not Needed	U5EYA	2832.826	-3071.416	834.617	175.559	0.0000
Bot R	L-1	Not Needed	U5EYA	2832.826	2511.064	834.617	168.497	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PA2
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	48.325	0.000	0.000
		Top	48.325	0.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	10.215	3500.000	42000.000	42000.000	1.000
Bottom	C350	10.215	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1363	U2	2325.431	-4.823	-280.196
Bottom	0.4031	U7DYA	612.323	-506.956	-2179.292

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	42.650	0.000	54.000	0.000	11.350	0.900
Bot Leg 1	42.650	0.000	54.000	0.000	11.350	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	38.243	U7EXA	425.865	3013.108	1728.825	853.755	1728.825
Bot Leg 1	37.684	U7EXA	532.449	5610.868	1728.825	866.545	1728.825

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	1333.510	-2670.713	1635.608	268.756	0.0000
Top R L-1	Not Needed	U5EXA	1333.510	3044.490	1635.608	288.099	0.0000
Bot L L-1	Not Needed	U5EXA	1491.495	-5735.173	1635.608	442.810	0.0000
Bot R L-1	Not Needed	U5EXA	1491.495	5592.031	1635.608	435.402	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 50

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PA3
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	0.000	Bottom	69.925	0.000	0.000
		Top	69.925	0.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	9.135	3500.000	42000.000	42000.000	1.000
Bottom	C350	9.135	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1654	U7EXA	591.273	-7.889	-3782.675
Bottom	0.8249	U7DYA	678.547	-852.129	2117.358

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	64.850	0.000	75.000	0.000	10.150	0.900
Bot Leg 1	64.850	0.000	75.000	0.000	10.150	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	54.209	U7EXA	591.273	3603.638	1897.992	788.742	1897.992
Bot Leg 1	53.650	U7EXA	686.588	5708.132	1897.992	800.180	1897.992

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYB	1154.868	-572.414	247.550	163.464	0.0000
Top R L-1	Not Needed	U5DYB	1154.868	306.759	247.550	146.273	0.0000
Bot L L-1	Not Needed	U5DYB	1310.346	-601.513	247.550	182.367	0.0000
Bot R L-1	Not Needed	U5DYB	1310.346	665.312	247.550	186.495	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 51

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P5A
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	54.000	129.375	5.000
		Top	54.000	129.375	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#8	0.150	#8	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor

Top	C350	5.625	3500.000	42000.000	42000.000	1.000
Bottom	C350	5.625	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.9417	U2	-838.578	-15.121	-2329.702
Bottom	0.6838	U2	-755.328	1.710	-1268.792

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	54.000	126.250	54.000	132.500	6.250	0.900
Bot Leg 1	54.000	126.250	54.000	132.500	6.250	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5DYA	297.064	121.798	267.578	477.636	761.136
Bot Leg 1	22.500	U5DYA	376.568	573.844	267.578	487.177	770.677

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYA	509.226	-775.542	267.578	222.888	0.0000
Top R L-1	Not Needed	U5DYA	509.226	121.798	267.578	111.316	0.0000
Bot L L-1	Not Needed	U5DYA	596.223	-773.590	267.578	238.021	0.0000
Bot R L-1	Not Needed	U5DYA	596.223	573.844	267.578	203.931	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P5A
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	54.000	129.375	0.000
		Top	54.000	129.375	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#8	0.150	#8	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	5.625	3500.000	42000.000	42000.000	1.000
Bottom	C350	5.625	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.9448	U2	-926.909	-24.908	-2106.521
Bottom	0.7580	U2	-843.659	35.410	-1412.831

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	54.000	126.250	54.000	132.500	6.250	0.900
Bot Leg 1	54.000	126.250	54.000	132.500	6.250	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5DYA	264.640	-30.117	254.237	473.745	757.245
Bot Leg 1	22.500	U5DYA	344.143	828.893	254.237	483.286	766.786

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYA	681.924	-30.117	254.237	126.371	0.0000
Top R L-1	Not Needed	U7DYA	547.659	50.890	243.973	106.047	0.0000
Bot L L-1	Not Needed	U5DYA	768.920	-1033.751	254.237	313.124	0.0000
Bot R L-1	Not Needed	U5DYA	768.920	828.893	254.237	278.161	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P6A
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	75.000	129.375	5.000
		Top	75.000	129.375	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#8	0.150	#8	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	5.625	3500.000	42000.000	42000.000	1.000
Bottom	C350	5.625	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.9399	U2	-835.960	16.691	-2329.367
Bottom	0.6811	U2	-752.710	-4.971	-1266.443

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	75.000	126.250	75.000	132.500	6.250	0.900
Bot Leg 1	75.000	126.250	75.000	132.500	6.250	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5DYA	295.563	130.902	269.623	477.456	760.956
Bot Leg 1	22.500	U5DYA	375.067	573.290	269.623	486.996	770.496

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYA	509.908	-787.299	269.623	225.016	0.0000
Top R L-1	Not Needed	U5DYA	509.908	130.902	269.623	112.991	0.0000
Bot L L-1	Not Needed	U5DYA	596.904	-779.835	269.623	239.208	0.0000
Bot R L-1	Not Needed	U5DYA	596.904	573.290	269.623	203.958	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P6A
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	75.000	129.375	0.000
		Top	75.000	129.375	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#8	0.150	#8	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	5.625	3500.000	42000.000	42000.000	1.000
Bottom	C350	5.625	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u

Top	0.9418	U2	-923.202	28.715	-2104.692
Bottom	0.7537	U2	-839.952	-40.585	-1403.810

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	75.000	126.250	75.000	132.500	6.250	0.900
Bot Leg 1	75.000	126.250	75.000	132.500	6.250	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5DYA	263.757	-19.537	260.299	473.639	757.139
Bot Leg 1	22.500	U5DYA	343.261	848.725	260.299	483.180	766.680

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYA	683.722	-19.537	260.299	124.885	0.0000
Top R L-1	Not Needed	U7DYA	549.099	61.605	250.104	108.132	0.0000
Bot L L-1	Not Needed	U5DYA	770.719	-1056.391	260.299	317.307	0.0000
Bot R L-1	Not Needed	U5DYA	770.719	848.725	260.299	281.866	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P6B
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	75.000	92.000	5.000
		Top	75.000	92.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.200	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.200	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0773	U5DXA	818.285	-106.930	-29.247
Bottom	0.0839	U5DXB	1009.913	-11.804	95.290

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	75.000	88.000	75.000	96.000	8.000	0.900
Bot Leg 1	75.000	88.000	75.000	96.000	8.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5DYA	741.481	66.523	121.122	654.723	1017.603
Bot Leg 1	22.500	U5DYA	843.246	534.107	121.122	666.935	1029.815

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXB	887.369	-10.814	21.156	124.372	0.0000
Top R L-1	Not Needed	U5DXB	887.369	5.106	21.156	123.778	0.0000
Bot L L-1	Not Needed	U5DXB	1009.913	-16.122	21.156	141.945	0.0000
Bot R L-1	Not Needed	U5DXB	1009.913	95.290	21.156	150.192	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 56

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P6B
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	75.000	92.000	0.000
		Top	75.000	92.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.200	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.200	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0845	U5DXB	1017.432	-3.745	35.880
Bottom	0.4214	U7DXA	651.090	495.245	264.918

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	75.000	88.000	75.000	96.000	8.000	0.900
Bot Leg 1	75.000	88.000	75.000	96.000	8.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5DYA	848.997	190.983	113.223	667.625	1030.505
Bot Leg 1	22.500	U5DYA	950.762	756.840	113.223	679.837	1042.717

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXB	1017.432	-3.808	19.375	141.707	0.0000
Top R L-1	Not Needed	U5DXB	1017.432	35.880	19.375	145.048	0.0000
Bot L L-1	Not Needed	U5DXB	1139.976	-25.570	19.375	160.994	0.0000
Bot R L-1	Not Needed	U5DXB	1139.976	132.638	19.375	172.147	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 57

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P6C
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	75.000	60.000	5.000
		Top	75.000	60.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.200	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.200	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0744	U5DXB	895.013	-27.407	7.504
Bottom	0.0846	U5DXB	1017.557	-12.117	109.618

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness

Top Leg 1	75.000	56.000	75.000	64.000	8.000	0.900
Bot Leg 1	75.000	56.000	75.000	64.000	8.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5DYA	748.472	89.629	126.211	655.562	1018.442
Bot Leg 1	22.500	U5DYA	850.237	575.285	126.211	667.774	1030.654

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYB	894.182	-5.518	42.265	124.767	0.0000
Top R L-1	Not Needed	U5DXB	895.013	25.709	20.384	126.985	0.0000
Bot L L-1	Not Needed	U5DXB	1017.557	-19.751	20.384	143.385	0.0000
Bot R L-1	Not Needed	U5DXB	1017.557	109.618	20.384	152.746	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 58

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P6C
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	75.000	60.000	0.000
		Top	75.000	60.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.200	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.200	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0852	U5DXB	1025.692	-3.987	52.268
Bottom	0.3131	U7DXA	652.483	420.383	-309.088

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	75.000	56.000	75.000	64.000	8.000	0.900
Bot Leg 1	75.000	56.000	75.000	64.000	8.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5DYA	855.303	219.395	116.471	668.382	1031.262
Bot Leg 1	22.500	U5DYA	957.068	801.444	116.471	680.593	1043.473

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYB	1025.207	-28.860	38.861	145.396	0.0000
Top R L-1	Not Needed	U5DXB	1025.692	52.268	18.610	147.902	0.0000
Bot L L-1	Not Needed	U5DXB	1148.236	-36.745	18.610	163.305	0.0000
Bot R L-1	Not Needed	U5DXB	1148.236	145.242	18.610	174.607	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 59

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P5B
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	54.000	92.000	5.000
		Top	54.000	92.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.200	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.200	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0735	U5DXB	884.738	-25.640	7.069
Bottom	0.0837	U5DXB	1007.282	9.928	-24.609

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	54.000	88.000	54.000	96.000	8.000	0.900
Bot Leg 1	54.000	88.000	54.000	96.000	8.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn
Top Leg 1	22.500	U5DYA	739.689	70.426	124.506	654.508	1017.388
Bot Leg 1	22.500	U5DYA	841.453	548.802	124.506	666.720	1029.600

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXB	884.738	-10.988	23.337	124.025	0.0000
Top R L-1	Not Needed	U5DXB	884.738	7.069	23.337	123.617	0.0000
Bot L L-1	Not Needed	U5DXB	1007.282	-24.609	23.337	142.464	0.0000
Bot R L-1	Not Needed	U5DXB	1007.282	106.032	23.337	150.945	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P5B
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	54.000	92.000	0.000
		Top	54.000	92.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.200	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.200	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0843	U5DXB	1014.781	-8.139	-6.327
Bottom	0.2987	U7DXA	652.238	-410.471	310.833

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	54.000	88.000	54.000	96.000	8.000	0.900
Bot Leg 1	54.000	88.000	54.000	96.000	8.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	phi Vn

Top Leg 1	22.500	U5DYA	847.433	196.045	116.426	667.437	1030.317
Bot Leg 1	22.500	U5DYA	949.197	778.017	116.426	679.649	1042.529

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DXB	1014.781	-6.327	21.444	141.601	0.0000
Top R L-1	Not Needed	U5DXB	1014.781	40.375	21.444	145.147	0.0000
Bot L L-1	Not Needed	U5DXB	1137.325	-38.068	21.444	161.927	0.0000
Bot R L-1	Not Needed	U5DXB	1137.325	147.534	21.444	173.330	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 61

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P5C
Story Label: 3F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	54.000	60.000	5.000
		Top	54.000	60.000	10.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.200	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.200	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0741	U5DXB	891.627	22.638	27.565
Bottom	0.0843	U5DXB	1014.171	-23.318	108.133

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	54.000	56.000	54.000	64.000	8.000	0.900
Bot Leg 1	54.000	56.000	54.000	64.000	8.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5DYA	746.085	90.835	124.215	655.275	1018.155
Bot Leg 1	22.500	U5DYA	847.850	568.227	124.215	667.487	1030.367

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5DYB	890.914	-3.502	41.609	124.103	0.0000
Top R L-1	Not Needed	U5DXB	891.627	27.565	19.624	126.708	0.0000
Bot L L-1	Not Needed	U5DXB	1014.171	-15.348	19.624	142.456	0.0000
Bot R L-1	Not Needed	U5DXB	1014.171	108.133	19.624	152.121	0.0000

ETABS v9.7.3 File:1121-WALL Units:Ton-m November 25, 2024 9:47 PAGE 62

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P5C
Story Label: 2F

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
5.000	90.000	Bottom	54.000	60.000	0.000
		Top	54.000	60.000	5.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	User Input	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#7	0.150	#7	0.100

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	7.200	3500.000	42000.000	42000.000	1.000
Bottom	C350	7.200	3500.000	42000.000	42000.000	1.000

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.0850	U5DXB	1022.292	2.748	52.866
Bottom	0.2186	U7DXA	651.209	-345.251	-296.231

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	54.000	56.000	54.000	64.000	8.000	0.900
Bot Leg 1	54.000	56.000	54.000	64.000	8.000	0.900

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5DYA	853.058	217.686	114.931	668.112	1030.992
Bot Leg 1	22.500	U5DYA	954.823	791.979	114.931	680.324	1043.204

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth	
Top L L-1	Not Needed	U5DYB	1021.877	-25.977	38.352	144.633	0.0000	
Top R L-1	Not Needed	U5DXB	1022.292	52.866	18.006	147.492	0.0000	
Bot L L-1	Not Needed	U5DXB	1144.836	-31.637	18.006	162.301	0.0000	
Bot R L-1	Not Needed	U5DXB	1144.836	142.745	18.006	173.874	0.0000	

2. 空構架之模型

(1) 柱桿件

ETABS v9.7.3 File:1121-SMRF Units:Kgf-cm November 25, 2024 10:18 PAGE 1

C O N C R E T E C O L U M N C H E C K O U T P U T (ACI 318-08/IBC 2009)

BIAXIAL P-M INTERACTION CAPACITY CHECK AND SHEAR DESIGN OF COLUMN-TYPE ELEMENTS

STORY ID	COLUMN LINE	SECTION ID	STATION ID	INTERACTION RATIO	COMBO ID	SHEAR22 REBAR	COMBO ID	SHEAR33 REBAR	COMBO ID
R1F	C1 C3B-90X90	0.000		0.727	U5EXA	0.149	U5EXA	0.000	U7DYB
R1F	C1 C3B-90X90	190.000		0.090	U5EXA	0.149	U5EXA	0.000	U7DYB
R1F	C1 C3B-90X90	380.000		0.750	U5EXA	0.150	U5EXA	0.000	U7DYB
3F	C1 C3B-90X90	0.000		0.622	U5EXA	0.375	U7DYA	0.187	U7DYA
3F	C1 C3B-90X90	190.000		0.218	U5EXA	0.375	U7DYA	0.187	U7DYA
3F	C1 C3B-90X90	380.000		0.622	U5DXA	0.375	U7DYA	0.187	U7DYA
2F	C1 C3B-90X90	0.000		0.631	U5DXA	0.287	U7EXA	0.104	U7EXA
2F	C1 C3B-90X90	190.000		0.322	U5EXA	0.287	U7EXA	0.104	U7EXA
2F	C1 C3B-90X90	380.000		0.446	U5DXA	0.287	U7EXA	0.104	U7EXA
R1F	C2C2B-110X11	0.000		0.661	U7EXA	0.467	U5EXA	0.000	U7DYB
R1F	C2C2B-110X11	190.000		0.085	U5DXA	0.463	U5EXA	0.000	U7DYB
R1F	C2C2B-110X11	380.000		0.779	U7EXA	0.460	U5EXA	0.000	U7DYB
3F	C2C2B-110X11	0.000		0.462	U5EXA	0.220	U7EXA	0.000	U7DYB
3F	C2C2B-110X11	190.000		0.189	U5EXA	0.221	U7EXA	0.000	U7DYB
3F	C2C2B-110X11	380.000		0.399	U5EXA	0.222	U7EXA	0.000	U7DYB
2F	C2C2B-110X11	0.000		0.571	U5EXA	0.063	U7DYA	0.000	U7DYB
2F	C2C2B-110X11	190.000		0.280	U5EXA	0.064	U7DYA	0.000	U7DYB
2F	C2C2B-110X11	380.000		0.320	U5EXA	0.064	U7DYA	0.000	U7DYB
R1F	C3C2B-110X11	0.000		0.555	U5EXA	0.651	U7DYB	0.183	U7DYA
R1F	C3C2B-110X11	190.000		0.142	U5DYA	0.651	U7DYB	0.183	U7DYA
R1F	C3C2B-110X11	380.000		0.533	U5EXA	0.651	U7DYB	0.183	U7DYA
3F	C3C2B-110X11	0.000		0.700	U5EXA	0.238	U7DYA	0.000	U7DYB
3F	C3C2B-110X11	190.000		0.288	U5DYA	0.239	U7DYA	0.000	U7DYB
3F	C3C2B-110X11	380.000		0.600	U5EXA	0.240	U7DYA	0.000	U7DYB
2F	C3C2B-110X11	0.000		0.684	U5EXA	0.154	U7DYA	0.000	U7DYB
2F	C3C2B-110X11	190.000		0.423	U5DYA	0.155	U7DYA	0.000	U7DYB
2F	C3C2B-110X11	380.000		0.492	U5EXA	0.155	U7DYA	0.000	U7DYB
R2F	C4C6-150X150	0.000		0.559	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C4C6-150X150	300.000		0.339	U7DXA	0.000	U7DYB	0.000	U7DYB
R2F	C4C6-150X150	300.000		0.599	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C4C6-150X150	390.000		0.409	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C4C6-150X150	780.000		0.569	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C4C6-150X150	0.000		0.276	U5EXA	0.303	U7DYB	0.101	U7DYA
R1F	C4C6-150X150	190.000		0.197	U5DXA	0.303	U7DYB	0.101	U7DYA
R1F	C4C6-150X150	380.000		0.224	U5DXA	0.303	U7DYB	0.127	U5DYA
3F	C4C6-150X150	0.000		0.392	U5EXA	0.400	U7DYA	0.181	U7DYA
3F	C4C6-150X150	190.000		0.273	U5DYA	0.400	U7DYA	0.181	U7DYA
3F	C4C6-150X150	380.000		0.326	U5DXA	0.435	U7EXA	0.181	U7DYA
2F	C4C6-150X150	0.000		0.588	U5EXA	0.047	U5EXA	0.000	U7DYB
2F	C4C6-150X150	190.000		0.408	U5EXA	0.048	U5EXA	0.000	U7DYB
2F	C4C6-150X150	380.000		0.356	U5DYA	0.050	U5EXA	0.000	U7DYB
R2F	C5C4-100X120	0.000		0.684	U7EXA	0.073	U5EXA	0.000	U7DYB
R2F	C5C4-100X120	390.000		0.104	U5EXA	0.075	U5EXA	0.000	U7DYB
R2F	C5C4-100X120	780.000		0.784	U5EXA	0.077	U5EXA	0.000	U7DYB
R1F	C5C4-100X120	0.000		0.473	U5EXA	0.196	U7EXA	0.000	U7DYB
R1F	C5C4-100X120	190.000		0.197	U5DXA	0.196	U7EXA	0.000	U7DYB
R1F	C5C4-100X120	380.000		0.197	U5DXA	0.196	U7EXA	0.000	U7DYB
3F	C5C4-100X120	0.000		0.546	U5EXA	0.183	U7EXA	0.000	U7DYB
3F	C5C4-100X120	190.000		0.261	U5EXA	0.184	U7EXA	0.000	U7DYB
3F	C5C4-100X120	380.000		0.479	U5EXA	0.185	U7EXA	0.000	U7DYB
2F	C5C4-100X120	0.000		0.633	U5EXA	0.094	U7EXA	0.000	U7DYB
2F	C5C4-100X120	190.000		0.398	U5DYA	0.095	U7EXA	0.000	U7DYB

2F	C5C4-100X120	380.000	0.421 U5EXA	0.095 U7EXA	0.000 U7DYB
R2F	C6C6-150X150	0.000	0.627 U7EXA	0.000 U7DYB	0.000 U7DYB
R2F	C6C6-150X150	390.000	0.147 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C6C6-150X150	780.000	0.619 U7EXA	0.000 U7DYB	0.000 U7DYB
R1F	C6C6-150X150	0.000	0.273 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C6C6-150X150	190.000	0.192 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C6C6-150X150	380.000	0.220 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C6C6-150X150	0.000	0.318 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C6C6-150X150	190.000	0.208 U5EYA	0.000 U7DYB	0.000 U7DYB
3F	C6C6-150X150	380.000	0.241 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C6C6-150X150	0.000	0.558 U5EXA	0.003 U7EXA	0.000 U7DYB
2F	C6C6-150X150	190.000	0.338 U5EXA	0.004 U7EXA	0.000 U7DYB
2F	C6C6-150X150	380.000	0.269 U5DYA	0.005 U7EXA	0.000 U7DYB
R2F	C7C4-100X120	0.000	0.637 U7EXA	0.055 U5EXA	0.000 U7DYB
R2F	C7C4-100X120	390.000	0.106 U5DYA	0.057 U5EXA	0.000 U7DYB
R2F	C7C4-100X120	780.000	0.736 U5EXA	0.059 U5EXA	0.000 U7DYB
R1F	C7C4-100X120	0.000	0.479 U5EXA	0.209 U7EXA	0.000 U7DYB
R1F	C7C4-100X120	190.000	0.182 U5DYA	0.210 U7EXA	0.000 U7DYB
R1F	C7C4-100X120	380.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
3F	C7C4-100X120	0.000	0.490 U5EXA	0.155 U7EXA	0.000 U7DYB
3F	C7C4-100X120	190.000	0.237 U5EXB	0.156 U7EXA	0.000 U7DYB
3F	C7C4-100X120	380.000	0.422 U5EXA	0.157 U7EXA	0.000 U7DYB
2F	C7C4-100X120	0.000	0.602 U5DYA	0.063 U7EXA	0.000 U7DYB
2F	C7C4-100X120	190.000	0.412 U5DYA	0.064 U7EXA	0.000 U7DYB
2F	C7C4-100X120	380.000	0.371 U5EXA	0.064 U7EXA	0.000 U7DYB
R2F	C8C6-150X150	0.000	0.577 U7EXA	0.000 U7DYB	0.000 U7DYB
R2F	C8C6-150X150	390.000	0.145 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C8C6-150X150	780.000	0.606 U7EXA	0.000 U7DYB	0.000 U7DYB
R1F	C8C6-150X150	0.000	0.291 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C8C6-150X150	190.000	0.181 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C8C6-150X150	380.000	0.216 U5EXA	0.346 U7DYA	0.053 U7DYA
3F	C8C6-150X150	0.000	0.339 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C8C6-150X150	190.000	0.201 U5EYA	0.000 U7DYB	0.000 U7DYB
3F	C8C6-150X150	380.000	0.246 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C8C6-150X150	0.000	0.556 U5EXA	0.021 U7EXA	0.000 U7DYB
2F	C8C6-150X150	190.000	0.330 U5EXA	0.022 U7EXA	0.000 U7DYB
2F	C8C6-150X150	380.000	0.261 U5DYA	0.023 U7EXA	0.000 U7DYB
R2F	C9C4-100X120	0.000	0.620 U7EXA	0.050 U5EXA	0.000 U7DYB
R2F	C9C4-100X120	390.000	0.094 U5DXA	0.052 U5EXA	0.000 U7DYB
R2F	C9C4-100X120	780.000	0.729 U5EXA	0.054 U5EXA	0.000 U7DYB
R1F	C9C4-100X120	0.000	0.500 U5EXA	0.238 U7EXA	0.000 U7DYB
R1F	C9C4-100X120	190.000	0.176 U5DXA	0.239 U7EXA	0.000 U7DYB
R1F	C9C4-100X120	380.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
3F	C9C4-100X120	0.000	0.507 U5EXA	0.172 U7EXA	0.000 U7DYB
3F	C9C4-100X120	190.000	0.238 U5EXB	0.173 U7EXA	0.000 U7DYB
3F	C9C4-100X120	380.000	0.427 U5EXA	0.174 U7EXA	0.000 U7DYB
2F	C9C4-100X120	0.000	0.595 U5DXA	0.056 U7EXA	0.000 U7DYB
2F	C9C4-100X120	190.000	0.385 U5DYA	0.057 U7EXA	0.000 U7DYB
2F	C9C4-100X120	380.000	0.373 U5EXA	0.057 U7EXA	0.000 U7DYB
R2F	C10C6-150X150	0.000	0.563 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C10C6-150X150	390.000	0.084 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C10C6-150X150	780.000	0.587 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C10C6-150X150	0.000	0.266 U5DXA	0.258 U5EXA	0.166 U5EYA
R1F	C10C6-150X150	190.000	0.162 U5DXA	0.258 U5EXA	0.166 U5EYA
R1F	C10C6-150X150	380.000	0.181 U5DXA	0.258 U5EXA	0.166 U5EYA
3F	C10C6-150X150	0.000	0.314 U5EXA	0.301 U5EXA	0.193 U5EYA
3F	C10C6-150X150	190.000	0.210 U5EXA	0.301 U5EXA	0.193 U5EYA
3F	C10C6-150X150	380.000	0.215 U5DXA	0.301 U5EXA	0.193 U5EYA
2F	C10C6-150X150	0.000	0.581 U7EXA	0.347 U7EXA	0.215 U7EYA
2F	C10C6-150X150	190.000	0.351 U5EXA	0.347 U7EXA	0.215 U7EYA
2F	C10C6-150X150	380.000	0.269 U5EXA	0.347 U7EXA	0.215 U7EYA

R1F	C11 C3-90X90	0.000	0.710 U5DXA	0.021 U5EXA	0.000 U7DYB	
R1F	C11 C3-90X90	190.000	0.107 U5DXA	0.022 U5EXA	0.000 U7DYB	
R1F	C11 C3-90X90	380.000	0.715 U5DYA	0.023 U5EXA	0.000 U7DYB	
3F	C11 C3-90X90	0.000	0.486 U5DYA	0.000 U7DYB	0.000 U7DYB	
3F	C11 C3-90X90	190.000	0.260 U5EXA	0.000 U7DYB	0.000 U7DYB	
3F	C11 C3-90X90	380.000	0.571 U5DYA	0.000 U7DYB	0.000 U7DYB	
2F	C11 C3-90X90	0.000	0.542 U5DXA	0.000 U7DYB	0.000 U7DYB	
2F	C11 C3-90X90	190.000	0.363 U5EXA	0.000 U7DYB	0.000 U7DYB	
2F	C11 C3-90X90	380.000	0.425 U5DYA	0.000 U7DYB	0.000 U7DYB	
R1F	C12 C3-90X90	0.000	0.416 U5EXA	0.000 U7DYB	0.000 U7DYB	
R1F	C12 C3-90X90	205.000	0.109 U5EXB	0.000 U7DYB	0.000 U7DYB	
R1F	C12 C3-90X90	410.000	0.498 U7EXA	0.000 U7DYB	0.000 U7DYB	
3F	C12 C3-90X90	0.000	0.368 U5EXA	0.102 U7EXB	0.000 U7DYB	
3F	C12 C3-90X90	205.000	0.257 U5EXB	0.103 U7EXB	0.000 U7DYB	
3F	C12 C3-90X90	410.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB	
2F	C12 C3-90X90	0.000	0.479 U5DXA	0.000 U7DYB	0.000 U7DYB	
2F	C12 C3-90X90	205.000	0.289 U5EXA	0.000 U7DYB	0.000 U7DYB	
2F	C12 C3-90X90	410.000	0.294 U5DXA	0.000 U7DYB	0.000 U7DYB	
R1F	C13C2-110X110	0.000	0.395 U5DYA	0.453 U7DYB	0.264 U7DYA	
R1F	C13C2-110X110	190.000	0.167 U5DXA	0.453 U7DYB	0.264 U7DYA	
R1F	C13C2-110X110	380.000	0.458 U5DYA	0.453 U7DYB	0.264 U7DYA	
3F	C13C2-110X110	0.000	0.579 U5EXA	0.072 U7EXB	0.000 U7DYB	
3F	C13C2-110X110	190.000	0.312 U5EXB	0.073 U7EXB	0.000 U7DYB	
3F	C13C2-110X110	380.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB	
2F	C13C2-110X110	0.000	0.697 U5EXA	0.032 U5EXA	0.000 U7DYB	
2F	C13C2-110X110	190.000	0.467 U5EXA	0.033 U5EXA	0.000 U7DYB	
2F	C13C2-110X110	380.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB	
R2F	C14C1-150X150	0.000	0.503 U5DYA	0.000 U7DYB	0.000 U7DYB	
R2F	C14C1-150X150	300.000	0.243 U5DXA	0.000 U7DYB	0.000 U7DYB	
R2F	C14C1-150X150	300.000	0.442 U5DXA	0.000 U7DYB	0.000 U7DYB	
R2F	C14C1-150X150	390.000	0.349 U5DXA	0.000 U7DYB	0.000 U7DYB	
R2F	C14C1-150X150	780.000	0.648 U5DYA	0.000 U7DYB	0.000 U7DYB	
R1F	C14C1-150X150	0.000	0.298 U5DYA	0.000 U7DYB	0.000 U7DYB	
R1F	C14C1-150X150	190.000	0.196 U5DXA	0.000 U7DYB	0.000 U7DYB	
R1F	C14C1-150X150	380.000	0.305 U5DYA	0.000 U7DYB	0.000 U7DYB	
3F	C14C1-150X150	0.000	0.334 U5EXA	0.000 U7DYB	0.000 U7DYB	
3F	C14C1-150X150	190.000	0.257 U5DYA	0.000 U7DYB	0.000 U7DYB	
3F	C14C1-150X150	380.000	0.307 U5DYA	0.000 U7DYB	0.000 U7DYB	
2F	C14C1-150X150	0.000	0.563 U5EXA	0.000 U7DYB	0.000 U7DYB	
2F	C14C1-150X150	190.000	0.426 U5EXA	0.000 U7DYB	0.000 U7DYB	
2F	C14C1-150X150	380.000	0.398 U5EXA	0.000 U7DYB	0.000 U7DYB	
R2F	C15C5-130X130	0.000	0.189 U5EXA	0.000 U7DYB	0.000 U7DYB	
R2F	C15C5-130X130	390.000	0.269 U5EXA	0.000 U7DYB	0.000 U7DYB	
R2F	C15C5-130X130	780.000	0.410 U5EXA	0.000 U7DYB	0.000 U7DYB	
R1F	C15C5-130X130	0.000	0.202 U5EXA	0.000 U7DYB	0.000 U7DYB	
R1F	C15C5-130X130	205.000	0.207 U5DYA	0.000 U7DYB	0.000 U7DYB	
R1F	C15C5-130X130	410.000	0.236 U5DYA	0.000 U7DYB	0.000 U7DYB	
3F	C15C5-130X130	0.000	0.297 U5EXA	0.000 U7DYB	0.000 U7DYB	
3F	C15C5-130X130	250.000	0.241 U5EXA	0.000 U7DYB	0.000 U7DYB	
3F	C15C5-130X130	500.000	0.202 U5EXA	0.000 U7DYB	0.000 U7DYB	
2F	C15C5-130X130	0.000	0.531 U5EXA	0.000 U7DYB	0.000 U7DYB	
2F	C15C5-130X130	250.000	0.387 U5EXA	0.000 U7DYB	0.000 U7DYB	
2F	C15C5-130X130	500.000	0.297 U5EXA	0.000 U7DYB	0.000 U7DYB	
R2F	C16C5-130X130	0.000	0.189 U5DXA	0.000 U7DYB	0.000 U7DYB	
R2F	C16C5-130X130	390.000	0.253 U5EXA	0.000 U7DYB	0.000 U7DYB	
R2F	C16C5-130X130	780.000	0.389 U5EXA	0.000 U7DYB	0.000 U7DYB	
R1F	C16C5-130X130	0.000	0.198 U5EXA	0.000 U7DYB	0.000 U7DYB	
R1F	C16C5-130X130	205.000	0.207 U5DYA	0.000 U7DYB	0.000 U7DYB	
R1F	C16C5-130X130	410.000	0.232 U5DYA	0.000 U7DYB	0.000 U7DYB	
3F	C16C5-130X130	0.000	0.277 U5EXA	0.000 U7DYB	0.000 U7DYB	
3F	C16C5-130X130	250.000	0.227 U5EXA	0.000 U7DYB	0.000 U7DYB	
3F	C16C5-130X130	500.000	0.198 U5EXA	0.000 U7DYB	0.000 U7DYB	

2F	C16C5-130X130	0.000	0.439 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C16C5-130X130	250.000	0.349 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C16C5-130X130	500.000	0.277 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C17C1-150X150	0.000	0.292 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C17C1-150X150	390.000	0.233 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C17C1-150X150	780.000	0.554 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C17C1-150X150	0.000	0.210 U5DYA	0.089 U7EXA	0.264 U7EYA
R1F	C17C1-150X150	190.000	0.165 U5DXA	0.089 U7EXA	0.264 U7EYA
R1F	C17C1-150X150	380.000	0.209 U5DYA	0.089 U7EXA	0.264 U7EYA
3F	C17C1-150X150	0.000	0.337 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C17C1-150X150	190.000	0.251 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C17C1-150X150	380.000	0.213 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C17C1-150X150	0.000	0.545 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C17C1-150X150	190.000	0.453 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C17C1-150X150	380.000	0.373 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C18 C3-90X90	0.000	0.689 U5DXA	0.009 U5EXA	0.000 U7DYB
R1F	C18 C3-90X90	190.000	0.104 U5DXA	0.009 U5EXA	0.000 U7DYB
R1F	C18 C3-90X90	380.000	0.688 U5DYA	0.010 U5EXA	0.000 U7DYB
3F	C18 C3-90X90	0.000	0.475 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C18 C3-90X90	190.000	0.253 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C18 C3-90X90	380.000	0.553 U5DYA	0.000 U7DYB	0.000 U7DYB
2F	C18 C3-90X90	0.000	0.525 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C18 C3-90X90	190.000	0.354 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C18 C3-90X90	380.000	0.410 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C19 C3-90X90	0.000	0.408 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C19 C3-90X90	205.000	0.105 U5EXB	0.000 U7DYB	0.000 U7DYB
R1F	C19 C3-90X90	410.000	0.482 U7EXA	0.000 U7DYB	0.000 U7DYB
3F	C19 C3-90X90	0.000	0.355 U5EXA	0.084 U7EXB	0.000 U7DYB
3F	C19 C3-90X90	205.000	0.248 U5EXB	0.085 U7EXB	0.000 U7DYB
3F	C19 C3-90X90	410.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
2F	C19 C3-90X90	0.000	0.467 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C19 C3-90X90	205.000	0.279 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C19 C3-90X90	410.000	0.283 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C20C2-110X110	0.000	0.429 U5DXA	0.242 U5EXA	0.000 U7DYB
R1F	C20C2-110X110	190.000	0.119 U5DXA	0.244 U5EXA	0.000 U7DYB
R1F	C20C2-110X110	380.000	0.543 U5DYA	0.246 U5EXA	0.000 U7DYB
3F	C20C2-110X110	0.000	0.535 U5DXA	0.066 U7EXB	0.000 U7DYB
3F	C20C2-110X110	190.000	0.270 U5EXA	0.067 U7EXB	0.000 U7DYB
3F	C20C2-110X110	380.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
2F	C20C2-110X110	0.000	0.674 U5DXA	0.034 U5EXA	0.000 U7DYB
2F	C20C2-110X110	190.000	0.420 U5EXA	0.035 U5EXA	0.000 U7DYB
2F	C20C2-110X110	380.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
R2F	C21C1-150X150	0.000	0.524 U7DYA	0.000 U7DYB	0.000 U7DYB
R2F	C21C1-150X150	390.000	0.256 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C21C1-150X150	780.000	0.638 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C21C1-150X150	0.000	0.254 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C21C1-150X150	190.000	0.184 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C21C1-150X150	380.000	0.342 U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C21C1-150X150	0.000	0.321 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C21C1-150X150	190.000	0.231 U5EXB	0.000 U7DYB	0.000 U7DYB
3F	C21C1-150X150	380.000	0.280 U5DYA	0.000 U7DYB	0.000 U7DYB
2F	C21C1-150X150	0.000	0.528 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C21C1-150X150	190.000	0.407 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C21C1-150X150	380.000	0.381 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C22C5-130X130	0.000	0.187 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C22C5-130X130	390.000	0.269 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C22C5-130X130	780.000	0.398 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C22C5-130X130	0.000	0.204 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C22C5-130X130	205.000	0.200 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C22C5-130X130	410.000	0.223 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C22C5-130X130	0.000	0.291 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C22C5-130X130	250.000	0.241 U5EXA	0.000 U7DYB	0.000 U7DYB

3F	C22C5-130X130	500.000	0.204	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C22C5-130X130	0.000	0.527	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C22C5-130X130	250.000	0.383	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C22C5-130X130	500.000	0.291	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C23C5-130X130	0.000	0.183	U5EXB	0.000	U7DYB	0.000	U7DYB
R2F	C23C5-130X130	390.000	0.253	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C23C5-130X130	780.000	0.386	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C23C5-130X130	0.000	0.200	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C23C5-130X130	205.000	0.200	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C23C5-130X130	410.000	0.219	U5DYA	0.000	U7DYB	0.000	U7DYB
3F	C23C5-130X130	0.000	0.274	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C23C5-130X130	250.000	0.228	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C23C5-130X130	500.000	0.200	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C23C5-130X130	0.000	0.418	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C23C5-130X130	250.000	0.337	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C23C5-130X130	500.000	0.274	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C24C1-150X150	0.000	0.335	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C24C1-150X150	390.000	0.254	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C24C1-150X150	780.000	0.541	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C24C1-150X150	0.000	0.233	U5DXA	0.101	U7EXA	0.265	U7EYA
R1F	C24C1-150X150	190.000	0.202	U5DXA	0.101	U7EXA	0.265	U7EYA
R1F	C24C1-150X150	380.000	0.251	U5DXA	0.101	U7EXA	0.265	U7EYA
3F	C24C1-150X150	0.000	0.357	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C24C1-150X150	190.000	0.260	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C24C1-150X150	380.000	0.223	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C24C1-150X150	0.000	0.553	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C24C1-150X150	190.000	0.461	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C24C1-150X150	380.000	0.388	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C25 C3-90X90	0.000	0.697	U5DXA	0.011	U5EXA	0.000	U7DYB
R1F	C25 C3-90X90	190.000	0.103	U5DXA	0.012	U5EXA	0.000	U7DYB
R1F	C25 C3-90X90	380.000	0.693	U5DYA	0.012	U5EXA	0.000	U7DYB
3F	C25 C3-90X90	0.000	0.482	U5DYA	0.000	U7DYB	0.000	U7DYB
3F	C25 C3-90X90	190.000	0.252	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C25 C3-90X90	380.000	0.554	U5DYA	0.000	U7DYB	0.000	U7DYB
2F	C25 C3-90X90	0.000	0.518	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C25 C3-90X90	190.000	0.352	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C25 C3-90X90	380.000	0.406	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C26 C3-90X90	0.000	0.404	U7EXA	0.000	U7DYB	0.000	U7DYB
R1F	C26 C3-90X90	205.000	0.104	U5EXB	0.000	U7DYB	0.000	U7DYB
R1F	C26 C3-90X90	410.000	0.468	U7EXA	0.000	U7DYB	0.000	U7DYB
3F	C26 C3-90X90	0.000	0.350	U5EXA	0.083	U7EXB	0.000	U7DYB
3F	C26 C3-90X90	205.000	0.248	U5EXB	0.084	U7EXB	0.000	U7DYB
3F	C26 C3-90X90	410.000	0.197	U5DXA	0.196	U7EXA	0.000	U7DYB
2F	C26 C3-90X90	0.000	0.462	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C26 C3-90X90	205.000	0.279	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C26 C3-90X90	410.000	0.281	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C27C2-110X110	0.000	0.441	U5DXA	0.262	U5EXA	0.000	U7DYB
R1F	C27C2-110X110	190.000	0.116	U5DXA	0.264	U5EXA	0.000	U7DYB
R1F	C27C2-110X110	380.000	0.544	U7EXA	0.267	U5EXA	0.000	U7DYB
3F	C27C2-110X110	0.000	0.534	U5DXA	0.068	U7EXB	0.000	U7DYB
3F	C27C2-110X110	190.000	0.269	U5EXA	0.069	U7EXB	0.000	U7DYB
3F	C27C2-110X110	380.000	0.197	U5DXA	0.196	U7EXA	0.000	U7DYB
2F	C27C2-110X110	0.000	0.666	U5DXA	0.028	U5EXA	0.000	U7DYB
2F	C27C2-110X110	190.000	0.413	U5EXA	0.029	U5EXA	0.000	U7DYB
2F	C27C2-110X110	380.000	0.487	U5DYA	0.030	U5EXA	0.000	U7DYB
R2F	C28C1-150X150	0.000	0.560	U7DXA	0.000	U7DYB	0.000	U7DYB
R2F	C28C1-150X150	390.000	0.262	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C28C1-150X150	780.000	0.627	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C28C1-150X150	0.000	0.251	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C28C1-150X150	190.000	0.205	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C28C1-150X150	200.000	0.205	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C28C1-150X150	200.000	0.257	U5EXA	0.000	U7DYB	0.000	U7DYB

R1F	C28C1-150X150	380.000	0.361	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C28C1-150X150	0.000	0.354	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C28C1-150X150	190.000	0.237	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C28C1-150X150	380.000	0.281	U5DYA	0.000	U7DYB	0.000	U7DYB
2F	C28C1-150X150	0.000	0.539	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C28C1-150X150	190.000	0.398	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C28C1-150X150	380.000	0.339	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C29 C3B-90X90	0.000	0.548	U5EXA	0.259	U5EXA	0.022	U5DYA
3F	C29 C3B-90X90	250.000	0.073	U5EXA	0.259	U5EXA	0.022	U5DYA
3F	C29 C3B-90X90	500.000	0.465	U5EXA	0.259	U5EXA	0.022	U5DYA
2F	C29 C3B-90X90	0.000	0.500	U7EXA	0.274	U5EXA	0.037	U5DYA
2F	C29 C3B-90X90	190.000	0.167	U5EXA	0.274	U5EXA	0.037	U5DYA
2F	C29 C3B-90X90	380.000	0.376	U7EXA	0.274	U5EXA	0.037	U5DYA
R1F	C29-1 C3B-90X90	0.000	0.465	U5EXA	0.186	U7EXA	0.000	U7DYB
R1F	C29-1 C3B-90X90	40.000	0.547	U5EXA	0.186	U7EXA	0.000	U7DYB
R1F	C29-1 C3B-90X90	80.000	0.629	U5EXA	0.186	U7EXA	0.000	U7DYB
3F	C30 C3B-90X90	0.000	0.536	U5EXA	0.254	U5EXA	0.019	U5DYA
3F	C30 C3B-90X90	250.000	0.071	U5EXA	0.254	U5EXA	0.019	U5DYA
3F	C30 C3B-90X90	500.000	0.446	U5EXA	0.254	U5EXA	0.019	U5DYA
2F	C30 C3B-90X90	0.000	0.262	U7EXA	0.193	U7DYB	0.032	U5DYA
2F	C30 C3B-90X90	190.000	0.162	U5DYA	0.193	U7DYB	0.032	U5DYA
2F	C30 C3B-90X90	380.000	0.193	U5DXA	0.193	U7DYB	0.032	U5DYA
R1F	C30-1 C3B-90X90	0.000	0.446	U5EXA	0.183	U7EXA	0.000	U7DYB
R1F	C30-1 C3B-90X90	40.000	0.526	U5EXA	0.184	U7EXA	0.000	U7DYB
R1F	C30-1 C3B-90X90	80.000	0.607	U5EXA	0.184	U7EXA	0.000	U7DYB
R2F	C31C5-130X130	0.000	0.304	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C31C5-130X130	390.000	0.202	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C31C5-130X130	780.000	0.567	U7EXA	0.000	U7DYB	0.000	U7DYB
R1F	C31C5-130X130	0.000	0.220	U5DXB	0.000	U7DYB	0.000	U7DYB
R1F	C31C5-130X130	200.000	0.226	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C31C5-130X130	200.000	0.689	U7EXA	0.000	U7DYB	0.000	U7DYB
R1F	C31C5-130X130	205.000	0.680	U7EXA	0.000	U7DYB	0.000	U7DYB
R1F	C31C5-130X130	410.000	0.380	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C31C5-130X130	0.000	0.322	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C31C5-130X130	250.000	0.249	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C31C5-130X130	500.000	0.223	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C31C5-130X130	0.000	0.418	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C31C5-130X130	190.000	0.318	U5DYA	0.000	U7DYB	0.000	U7DYB
2F	C31C5-130X130	380.000	0.285	U5DYA	0.000	U7DYB	0.000	U7DYB
3F	C32 C3B-90X90	0.000	0.584	U5EXA	0.278	U5EXA	0.018	U7DYA
3F	C32 C3B-90X90	250.000	0.076	U5EXA	0.278	U5EXA	0.018	U7DYA
3F	C32 C3B-90X90	500.000	0.490	U5EXA	0.278	U5EXA	0.018	U7DYA
2F	C32 C3B-90X90	0.000	0.327	U5EXA	0.230	U7DYB	0.030	U5DYA
2F	C32 C3B-90X90	190.000	0.157	U5DYA	0.230	U7DYB	0.030	U5DYA
2F	C32 C3B-90X90	380.000	0.239	U5DXA	0.230	U7DYB	0.030	U5DYA
R1F	C32-1 C3B-90X90	0.000	0.490	U5EXA	0.187	U5EXA	0.000	U7DYB
R1F	C32-1 C3B-90X90	40.000	0.578	U5EXA	0.187	U5EXA	0.000	U7DYB
R1F	C32-1 C3B-90X90	80.000	0.666	U5EXA	0.187	U5EXA	0.000	U7DYB
3F	C33 C3B-90X90	0.000	0.559	U5EXA	0.266	U5EXA	0.018	U7DYA
3F	C33 C3B-90X90	250.000	0.074	U5EXA	0.266	U5EXA	0.018	U7DYA
3F	C33 C3B-90X90	500.000	0.467	U5EXA	0.266	U5EXA	0.018	U7DYA
2F	C33 C3B-90X90	0.000	0.290	U5EXA	0.211	U7DYB	0.028	U7DYA
2F	C33 C3B-90X90	190.000	0.151	U5DYA	0.211	U7DYB	0.028	U7DYA
2F	C33 C3B-90X90	380.000	0.217	U5DXA	0.211	U7DYB	0.028	U7DYA
R1F	C33-1 C3B-90X90	0.000	0.467	U5EXA	0.183	U7EXA	0.000	U7DYB
R1F	C33-1 C3B-90X90	40.000	0.550	U5EXA	0.184	U7EXA	0.000	U7DYB
R1F	C33-1 C3B-90X90	80.000	0.634	U5EXA	0.184	U7EXA	0.000	U7DYB
R2F	C34C5-130X130	0.000	0.320	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C34C5-130X130	390.000	0.195	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C34C5-130X130	780.000	0.531	U7EXA	0.000	U7DYB	0.000	U7DYB
R1F	C34C5-130X130	0.000	0.220	U5DXB	0.000	U7DYB	0.000	U7DYB
R1F	C34C5-130X130	200.000	0.226	U5DXA	0.000	U7DYB	0.000	U7DYB

R1F	C34C5-130X130	200.000	0.663	U7EXA	0.000	U7DYB	0.000	U7DYB
R1F	C34C5-130X130	205.000	0.653	U7EXA	0.000	U7DYB	0.000	U7DYB
R1F	C34C5-130X130	410.000	0.389	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C34C5-130X130	0.000	0.315	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C34C5-130X130	250.000	0.246	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C34C5-130X130	500.000	0.223	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C34C5-130X130	0.000	0.373	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C34C5-130X130	190.000	0.309	U5DYA	0.000	U7DYB	0.000	U7DYB
2F	C34C5-130X130	380.000	0.281	U5DYA	0.000	U7DYB	0.000	U7DYB
3F	C35 C3B-90X90	0.000	0.548	U5EXA	0.261	U5EXA	0.017	U7DYA
3F	C35 C3B-90X90	250.000	0.072	U5EXA	0.261	U5EXA	0.017	U7DYA
3F	C35 C3B-90X90	500.000	0.458	U5EXA	0.261	U5EXA	0.017	U7DYA
2F	C35 C3B-90X90	0.000	0.284	U5EXA	0.206	U7DYB	0.028	U7DYA
2F	C35 C3B-90X90	190.000	0.153	U5DYA	0.206	U7DYB	0.028	U7DYA
2F	C35 C3B-90X90	380.000	0.214	U5DXA	0.206	U7DYB	0.028	U7DYA
R1F	C35-1 C3B-90X90	0.000	0.458	U5EXA	0.181	U5EXA	0.000	U7DYB
R1F	C35-1 C3B-90X90	40.000	0.540	U5EXA	0.181	U5EXA	0.000	U7DYB
R1F	C35-1 C3B-90X90	80.000	0.622	U5EXA	0.182	U7EXA	0.000	U7DYB
3F	C36 C3B-90X90	0.000	0.632	U5EXA	0.269	U5EXA	0.014	U5DYA
3F	C36 C3B-90X90	250.000	0.116	U7EXA	0.269	U5EXA	0.014	U5DYA
3F	C36 C3B-90X90	500.000	0.486	U7EXA	0.269	U5EXA	0.014	U5DYA
2F	C36 C3B-90X90	0.000	0.432	U5EXA	0.237	U7DYB	0.025	U7DYA
2F	C36 C3B-90X90	190.000	0.187	U7EXA	0.237	U7DYB	0.025	U7DYA
2F	C36 C3B-90X90	380.000	0.275	U7EXA	0.237	U7DYB	0.025	U7DYA
R1F	C36-1 C3B-90X90	0.000	0.486	U7EXA	0.194	U7EXA	0.000	U7DYB
R1F	C36-1 C3B-90X90	40.000	0.567	U7EXA	0.195	U7EXA	0.000	U7DYB
R1F	C36-1 C3B-90X90	80.000	0.647	U7EXA	0.195	U7EXA	0.000	U7DYB
R2F	C37C1-150X150	0.000	0.332	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C37C1-150X150	390.000	0.230	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C37C1-150X150	780.000	0.578	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C37C1-150X150	0.000	0.229	U5DYA	0.127	U7EXA	0.251	U7DYA
R1F	C37C1-150X150	190.000	0.234	U5DXA	0.127	U7EXA	0.264	U7EYA
R1F	C37C1-150X150	200.000	0.236	U5DXA	0.127	U7EXA	0.264	U7EYA
R1F	C37C1-150X150	200.000	0.294	U5EXA	0.255	U7EXA	0.252	U7EYA
R1F	C37C1-150X150	380.000	0.279	U5DXA	0.255	U7EXA	0.252	U7EYA
3F	C37C1-150X150	0.000	0.446	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C37C1-150X150	190.000	0.301	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C37C1-150X150	380.000	0.222	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C37C1-150X150	0.000	0.530	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C37C1-150X150	190.000	0.350	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C37C1-150X150	380.000	0.265	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C38 C3-90X90	0.000	0.781	U5DXA	0.031	U5EXA	0.000	U7DYB
R1F	C38 C3-90X90	190.000	0.110	U5DXA	0.032	U5EXA	0.000	U7DYB
R1F	C38 C3-90X90	380.000	0.780	U5DXA	0.032	U5EXA	0.000	U7DYB
3F	C38 C3-90X90	0.000	0.535	U5DYA	0.000	U7DYB	0.008	U7DYA
3F	C38 C3-90X90	190.000	0.270	U5EXA	0.000	U7DYB	0.008	U7DYA
3F	C38 C3-90X90	380.000	0.607	U5DYA	0.000	U7DYB	0.009	U7DYA
2F	C38 C3-90X90	0.000	0.533	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C38 C3-90X90	190.000	0.369	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C38 C3-90X90	380.000	0.423	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C39 C3-90X90	0.000	0.440	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C39 C3-90X90	205.000	0.108	U5EXB	0.000	U7DYB	0.000	U7DYB
R1F	C39 C3-90X90	410.000	0.493	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C39 C3-90X90	0.000	0.351	U5EXA	0.088	U7EXB	0.000	U7DYB
3F	C39 C3-90X90	205.000	0.256	U5EXB	0.089	U7EXB	0.000	U7DYB
3F	C39 C3-90X90	410.000	0.197	U5DXA	0.196	U7EXA	0.000	U7DYB
2F	C39 C3-90X90	0.000	0.463	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C39 C3-90X90	205.000	0.286	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C39 C3-90X90	410.000	0.290	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C40C2-110X110	0.000	0.459	U5DXA	0.280	U5EXA	0.000	U7DYB
R1F	C40C2-110X110	190.000	0.115	U5DXA	0.282	U5EXA	0.000	U7DYB
R1F	C40C2-110X110	380.000	0.551	U5DYA	0.284	U5EXA	0.000	U7DYB

3F	C40C2-110X110	0.000	0.540 U5DXA	0.064 U7DXB	0.000 U7DYB
3F	C40C2-110X110	190.000	0.269 U5EXA	0.064 U7DXB	0.000 U7DYB
3F	C40C2-110X110	380.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
2F	C40C2-110X110	0.000	0.663 U5DXA	0.022 U5EXA	0.000 U7DYB
2F	C40C2-110X110	190.000	0.409 U5EXA	0.023 U5EXA	0.000 U7DYB
2F	C40C2-110X110	380.000	0.490 U5DYA	0.024 U5EXA	0.000 U7DYB
R2F	C41C1-150X150	0.000	0.621 U7DXA	0.000 U7DYB	0.000 U7DYB
R2F	C41C1-150X150	390.000	0.310 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C41C1-150X150	780.000	0.620 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C41C1-150X150	0.000	0.249 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C41C1-150X150	190.000	0.192 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C41C1-150X150	380.000	0.348 U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C41C1-150X150	0.000	0.321 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C41C1-150X150	190.000	0.229 U5EXB	0.000 U7DYB	0.000 U7DYB
3F	C41C1-150X150	380.000	0.278 U5DYA	0.000 U7DYB	0.000 U7DYB
2F	C41C1-150X150	0.000	0.478 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C41C1-150X150	190.000	0.399 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C41C1-150X150	380.000	0.379 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C42C5-130X130	0.000	0.187 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C42C5-130X130	390.000	0.274 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C42C5-130X130	780.000	0.411 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C42C5-130X130	0.000	0.205 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C42C5-130X130	205.000	0.197 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C42C5-130X130	410.000	0.212 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C42C5-130X130	0.000	0.291 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C42C5-130X130	250.000	0.242 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C42C5-130X130	500.000	0.205 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C42C5-130X130	0.000	0.534 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C42C5-130X130	250.000	0.387 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C42C5-130X130	500.000	0.291 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C43C5-130X130	0.000	0.183 U5DXB	0.000 U7DYB	0.000 U7DYB
R2F	C43C5-130X130	390.000	0.253 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C43C5-130X130	780.000	0.392 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C43C5-130X130	0.000	0.201 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C43C5-130X130	205.000	0.196 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C43C5-130X130	410.000	0.209 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C43C5-130X130	0.000	0.274 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C43C5-130X130	250.000	0.228 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C43C5-130X130	500.000	0.201 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C43C5-130X130	0.000	0.414 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C43C5-130X130	250.000	0.335 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C43C5-130X130	500.000	0.274 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C44C1-150X150	0.000	0.354 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C44C1-150X150	390.000	0.262 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C44C1-150X150	780.000	0.545 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C44C1-150X150	0.000	0.244 U5DXA	0.099 U7EXA	0.256 U7EYA
R1F	C44C1-150X150	190.000	0.216 U5DXA	0.099 U7EXA	0.256 U7EYA
R1F	C44C1-150X150	380.000	0.270 U5DXA	0.099 U7EXA	0.256 U7EYA
3F	C44C1-150X150	0.000	0.357 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C44C1-150X150	190.000	0.260 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C44C1-150X150	380.000	0.226 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C44C1-150X150	0.000	0.566 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C44C1-150X150	190.000	0.466 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C44C1-150X150	380.000	0.393 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C45 C3B-90X90	0.000	0.725 U5EXA	0.451 U7EXA	0.172 U7DYA
R1F	C45 C3B-90X90	190.000	0.159 U5EXA	0.451 U7EXA	0.172 U7DYA
R1F	C45 C3B-90X90	380.000	0.750 U5EXA	0.451 U7EXA	0.172 U7DYA
3F	C45 C3B-90X90	0.000	0.719 U5DXA	0.189 U7EXA	0.000 U7DYB
3F	C45 C3B-90X90	190.000	0.320 U5EXA	0.190 U7EXA	0.000 U7DYB
3F	C45 C3B-90X90	380.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
2F	C45 C3B-90X90	0.000	0.652 U5DXA	0.065 U7EXA	0.000 U7DYB
2F	C45 C3B-90X90	190.000	0.456 U5EXA	0.066 U7EXA	0.000 U7DYB

2F	C45 C3B-90X90	380.000	0.539	U5EXA	0.067 U7EXA	0.000	U7DYB
R2F	C45-1 C3B-90X90	0.000	0.253	U5DXA	0.149 U5DXA	0.000	U7DYB
R2F	C45-1 C3B-90X90	105.000	0.096	U5DXA	0.149 U5DXA	0.000	U7DYB
R2F	C45-1 C3B-90X90	210.000	0.290	U5DXA	0.150 U5DXA	0.000	U7DYB
R1F	C46C2B-110X11	0.000	0.627	U7EXA	0.608 U7EXA	0.144	U7DYA
R1F	C46C2B-110X11	190.000	0.140	U5DYB	0.608 U7EXA	0.144	U7DYA
R1F	C46C2B-110X11	380.000	0.733	U7EXA	0.608 U7EXA	0.144	U7DYA
3F	C46C2B-110X11	0.000	0.477	U5EXA	0.264 U7EXB	0.000	U7DYB
3F	C46C2B-110X11	190.000	0.292	U5EXB	0.265 U7EXB	0.000	U7DYB
3F	C46C2B-110X11	380.000	0.397	U5EXA	0.266 U7EXB	0.000	U7DYB
2F	C46C2B-110X11	0.000	0.564	U5DXA	0.073 U7EXB	0.000	U7DYB
2F	C46C2B-110X11	190.000	0.407	U5EXA	0.074 U7EXB	0.000	U7DYB
2F	C46C2B-110X11	380.000	0.418	U5EXA	0.075 U7EXB	0.000	U7DYB
R2F	C46-1C2B-110X11	0.000	0.232	U5DXA	0.040 U5EXA	0.000	U7DYB
R2F	C46-1C2B-110X11	105.000	0.110	U5DXA	0.041 U5EXA	0.000	U7DYB
R2F	C46-1C2B-110X11	210.000	0.218	U5DXA	0.041 U5EXA	0.000	U7DYB
R1F	C47C2B-110X11	0.000	0.543	U7EXA	0.480 U5EXA	0.000	U7DYB
R1F	C47C2B-110X11	190.000	0.114	U5DXA	0.482 U5EXA	0.000	U7DYB
R1F	C47C2B-110X11	380.000	0.648	U7EXA	0.484 U5EXA	0.000	U7DYB
3F	C47C2B-110X11	0.000	0.514	U5EXA	0.187 U7EXA	0.000	U7DYB
3F	C47C2B-110X11	190.000	0.276	U5EXA	0.188 U7EXA	0.000	U7DYB
3F	C47C2B-110X11	380.000	0.197	U5DXA	0.196 U7EXA	0.000	U7DYB
2F	C47C2B-110X11	0.000	0.614	U5DXA	0.095 U7EXA	0.000	U7DYB
2F	C47C2B-110X11	190.000	0.430	U5EXA	0.096 U7EXA	0.000	U7DYB
2F	C47C2B-110X11	380.000	0.197	U5DXA	0.196 U7EXA	0.000	U7DYB
R2F	C48C1-150X150	0.000	0.691	U7DXA	0.000 U7DYB	0.000	U7DYB
R2F	C48C1-150X150	390.000	0.352	U5DXA	0.000 U7DYB	0.000	U7DYB
R2F	C48C1-150X150	780.000	0.613	U5DYA	0.000 U7DYB	0.000	U7DYB
R1F	C48C1-150X150	0.000	0.258	U5DYA	0.000 U7DYB	0.000	U7DYB
R1F	C48C1-150X150	190.000	0.200	U5DXA	0.000 U7DYB	0.000	U7DYB
R1F	C48C1-150X150	380.000	0.354	U5DXA	0.000 U7DYB	0.000	U7DYB
3F	C48C1-150X150	0.000	0.318	U5EXA	0.000 U7DYB	0.000	U7DYB
3F	C48C1-150X150	190.000	0.228	U5EXB	0.000 U7DYB	0.000	U7DYB
3F	C48C1-150X150	380.000	0.283	U5DYA	0.000 U7DYB	0.000	U7DYB
2F	C48C1-150X150	0.000	0.450	U5EXA	0.000 U7DYB	0.000	U7DYB
2F	C48C1-150X150	190.000	0.392	U5EXA	0.000 U7DYB	0.000	U7DYB
2F	C48C1-150X150	380.000	0.372	U5EXA	0.000 U7DYB	0.000	U7DYB
R2F	C49C5-130X130	0.000	0.215	U5EXA	0.000 U7DYB	0.000	U7DYB
R2F	C49C5-130X130	390.000	0.293	U5EXA	0.000 U7DYB	0.000	U7DYB
R2F	C49C5-130X130	780.000	0.386	U5EXA	0.000 U7DYB	0.000	U7DYB
R1F	C49C5-130X130	0.000	0.197	U5EXA	0.000 U7DYB	0.000	U7DYB
R1F	C49C5-130X130	205.000	0.195	U5DYA	0.000 U7DYB	0.000	U7DYB
R1F	C49C5-130X130	410.000	0.210	U5DYA	0.000 U7DYB	0.000	U7DYB
3F	C49C5-130X130	0.000	0.298	U5EXA	0.000 U7DYB	0.000	U7DYB
3F	C49C5-130X130	250.000	0.237	U5EXA	0.000 U7DYB	0.000	U7DYB
3F	C49C5-130X130	500.000	0.197	U5EXA	0.000 U7DYB	0.000	U7DYB
2F	C49C5-130X130	0.000	0.576	U5EXA	0.000 U7DYB	0.000	U7DYB
2F	C49C5-130X130	250.000	0.423	U5EXA	0.000 U7DYB	0.000	U7DYB
2F	C49C5-130X130	500.000	0.298	U5EXA	0.000 U7DYB	0.000	U7DYB
R2F	C50C5-130X130	0.000	0.199	U5EXA	0.000 U7DYB	0.000	U7DYB
R2F	C50C5-130X130	390.000	0.261	U5EXA	0.000 U7DYB	0.000	U7DYB
R2F	C50C5-130X130	780.000	0.360	U5EXA	0.000 U7DYB	0.000	U7DYB
R1F	C50C5-130X130	0.000	0.195	U5DXB	0.000 U7DYB	0.000	U7DYB
R1F	C50C5-130X130	205.000	0.193	U5DYA	0.000 U7DYB	0.000	U7DYB
R1F	C50C5-130X130	410.000	0.206	U5DYA	0.000 U7DYB	0.000	U7DYB
3F	C50C5-130X130	0.000	0.281	U5EXA	0.000 U7DYB	0.000	U7DYB
3F	C50C5-130X130	250.000	0.224	U5EXA	0.000 U7DYB	0.000	U7DYB
3F	C50C5-130X130	500.000	0.195	U5DXB	0.000 U7DYB	0.000	U7DYB
2F	C50C5-130X130	0.000	0.459	U5EXA	0.000 U7DYB	0.000	U7DYB
2F	C50C5-130X130	250.000	0.364	U5EXA	0.000 U7DYB	0.000	U7DYB
2F	C50C5-130X130	500.000	0.281	U5EXA	0.000 U7DYB	0.000	U7DYB

R2F	C51C1-150X150	0.000	0.365 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C51C1-150X150	390.000	0.281 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C51C1-150X150	780.000	0.537 U5EYA	0.000 U7DYB	0.000 U7DYB
R1F	C51C1-150X150	0.000	0.237 U5DXA	0.108 U7EXA	0.254 U7EYA
R1F	C51C1-150X150	190.000	0.214 U5DXA	0.108 U7EXA	0.254 U7EYA
R1F	C51C1-150X150	380.000	0.277 U5DXA	0.108 U7EXA	0.254 U7EYA
3F	C51C1-150X150	0.000	0.362 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C51C1-150X150	190.000	0.250 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C51C1-150X150	380.000	0.219 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C51C1-150X150	0.000	0.619 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C51C1-150X150	190.000	0.497 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C51C1-150X150	380.000	0.415 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C52 C3-90X90	0.000	0.537 U5DXA	0.252 U7DYB	0.117 U7DYA
R1F	C52 C3-90X90	205.000	0.144 U5EXA	0.252 U7DYB	0.117 U7DYA
R1F	C52 C3-90X90	410.000	0.624 U5DXA	0.252 U7DYB	0.117 U7DYA
3F	C52 C3-90X90	0.000	0.549 U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C52 C3-90X90	205.000	0.242 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C52 C3-90X90	410.000	0.475 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C52 C3-90X90	0.000	0.564 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C52 C3-90X90	205.000	0.353 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C52 C3-90X90	410.000	0.421 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C52-1 C3-90X90	0.000	0.405 U5DXA	0.179 U5DXA	0.000 U7DYB
R2F	C52-1 C3-90X90	105.000	0.164 U7EXA	0.179 U5DXA	0.000 U7DYB
R2F	C52-1 C3-90X90	210.000	0.442 U5EXA	0.180 U5DXA	0.000 U7DYB
R1F	C53 C3-90X90	0.000	0.451 U7EXA	0.343 U7DYB	0.131 U7DYA
R1F	C53 C3-90X90	205.000	0.160 U5DXB	0.343 U7DYB	0.131 U7DYA
R1F	C53 C3-90X90	410.000	0.535 U7EXA	0.343 U7DYB	0.131 U7DYA
3F	C53 C3-90X90	0.000	0.378 U5DXA	0.057 U7DYB	0.000 U7DYB
3F	C53 C3-90X90	205.000	0.297 U5DYB	0.058 U7DYB	0.000 U7DYB
3F	C53 C3-90X90	410.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
2F	C53 C3-90X90	0.000	0.530 U5DXA	0.038 U7DYB	0.000 U7DYB
2F	C53 C3-90X90	205.000	0.455 U5DYB	0.038 U7DYB	0.000 U7DYB
2F	C53 C3-90X90	410.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
R2F	C53-1 C3-90X90	0.000	0.295 U5DXA	0.140 U5EXA	0.000 U7DYB
R2F	C53-1 C3-90X90	105.000	0.109 U7DXA	0.141 U5EXA	0.000 U7DYB
R2F	C53-1 C3-90X90	210.000	0.369 U5EXA	0.141 U5EXA	0.000 U7DYB
R1F	C54C2-110X110	0.000	0.507 U5EXA	0.288 U5EXA	0.000 U7DYB
R1F	C54C2-110X110	200.000	0.095 U5DXA	0.284 U5EXA	0.000 U7DYB
R1F	C54C2-110X110	400.000	0.606 U7EXA	0.280 U5EXA	0.000 U7DYB
3F	C54C2-110X110	0.000	0.396 U5EXA	0.082 U7EXB	0.000 U7DYB
3F	C54C2-110X110	200.000	0.206 U5EXB	0.083 U7EXB	0.000 U7DYB
3F	C54C2-110X110	400.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
2F	C54C2-110X110	0.000	0.513 U5DXA	0.056 U7EXB	0.000 U7DYB
2F	C54C2-110X110	200.000	0.342 U5EXA	0.057 U7EXB	0.000 U7DYB
2F	C54C2-110X110	400.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
R2F	C55C1-150X150	0.000	0.773 U7DXA	0.000 U7DYB	0.000 U7DYB
R2F	C55C1-150X150	390.000	0.398 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C55C1-150X150	780.000	0.613 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C55C1-150X150	0.000	0.276 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C55C1-150X150	190.000	0.209 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C55C1-150X150	380.000	0.368 U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C55C1-150X150	0.000	0.316 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C55C1-150X150	190.000	0.228 U5EXB	0.000 U7DYB	0.000 U7DYB
3F	C55C1-150X150	380.000	0.293 U5DYA	0.000 U7DYB	0.000 U7DYB
2F	C55C1-150X150	0.000	0.436 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C55C1-150X150	190.000	0.387 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C55C1-150X150	380.000	0.365 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C56C5-130X130	0.000	0.215 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C56C5-130X130	390.000	0.295 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C56C5-130X130	780.000	0.395 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C56C5-130X130	0.000	0.198 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C56C5-130X130	205.000	0.196 U5DYA	0.000 U7DYB	0.000 U7DYB

R1F	C56C5-130X130	410.000	0.208 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C56C5-130X130	0.000	0.298 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C56C5-130X130	250.000	0.238 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C56C5-130X130	500.000	0.198 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C56C5-130X130	0.000	0.578 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C56C5-130X130	250.000	0.424 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C56C5-130X130	500.000	0.298 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C57C5-130X130	0.000	0.199 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C57C5-130X130	390.000	0.261 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C57C5-130X130	780.000	0.362 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C57C5-130X130	0.000	0.196 U5DYB	0.000 U7DYB	0.000 U7DYB
R1F	C57C5-130X130	205.000	0.195 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C57C5-130X130	410.000	0.206 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C57C5-130X130	0.000	0.282 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C57C5-130X130	250.000	0.226 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C57C5-130X130	500.000	0.196 U5DYB	0.000 U7DYB	0.000 U7DYB
2F	C57C5-130X130	0.000	0.459 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C57C5-130X130	250.000	0.364 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C57C5-130X130	500.000	0.282 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C58C1-150X150	0.000	0.361 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C58C1-150X150	390.000	0.281 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C58C1-150X150	780.000	0.537 U5EYA	0.000 U7DYB	0.000 U7DYB
R1F	C58C1-150X150	0.000	0.232 U5DXA	0.108 U7EXA	0.254 U7EYA
R1F	C58C1-150X150	190.000	0.209 U5DXA	0.108 U7EXA	0.254 U7EYA
R1F	C58C1-150X150	380.000	0.273 U5DXA	0.108 U7EXA	0.254 U7EYA
3F	C58C1-150X150	0.000	0.363 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C58C1-150X150	190.000	0.249 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C58C1-150X150	380.000	0.217 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C58C1-150X150	0.000	0.628 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C58C1-150X150	190.000	0.501 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C58C1-150X150	380.000	0.419 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C59 C3-90X90	0.000	0.636 U5EXA	0.009 U5EXA	0.000 U7DYB
R1F	C59 C3-90X90	205.000	0.072 U5DXA	0.010 U5EXA	0.000 U7DYB
R1F	C59 C3-90X90	410.000	0.655 U5EXA	0.011 U5EXA	0.000 U7DYB
3F	C59 C3-90X90	0.000	0.589 U5DXA	0.231 U7DYB	0.135 U7DYA
3F	C59 C3-90X90	205.000	0.161 U5EXA	0.231 U7DYB	0.135 U7DYA
3F	C59 C3-90X90	410.000	0.499 U5DXA	0.231 U7DYB	0.135 U7DYA
2F	C59 C3-90X90	0.000	0.600 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C59 C3-90X90	205.000	0.280 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C59 C3-90X90	410.000	0.406 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C60 C3-90X90	0.000	0.485 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C60 C3-90X90	205.000	0.081 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C60 C3-90X90	410.000	0.555 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C60 C3-90X90	0.000	0.348 U5DXA	0.072 U7DYA	0.000 U7DYB
3F	C60 C3-90X90	205.000	0.215 U5DYA	0.073 U7DYA	0.000 U7DYB
3F	C60 C3-90X90	410.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
2F	C60 C3-90X90	0.000	0.473 U5DXA	0.053 U7DYB	0.000 U7DYB
2F	C60 C3-90X90	205.000	0.375 U5EXA	0.054 U7DYB	0.000 U7DYB
2F	C60 C3-90X90	410.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
R1F	C61C2-110X110	0.000	0.532 U5EXA	0.150 U7EXA	0.000 U7DYB
R1F	C61C2-110X110	205.000	0.069 U5DXA	0.151 U7EXA	0.000 U7DYB
R1F	C61C2-110X110	410.000	0.510 U5EXA	0.152 U7EXA	0.000 U7DYB
3F	C61C2-110X110	0.000	0.413 U5EXA	0.367 U7DYB	0.112 U7DYA
3F	C61C2-110X110	200.000	0.173 U5DXA	0.367 U7DYB	0.112 U7DYA
3F	C61C2-110X110	400.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
2F	C61C2-110X110	0.000	0.527 U5DXA	0.053 U7DYB	0.000 U7DYB
2F	C61C2-110X110	200.000	0.306 U5EXA	0.053 U7DYB	0.000 U7DYB
2F	C61C2-110X110	400.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
R2F	C62C1-150X150	0.000	0.831 U7DXA	0.000 U7DYB	0.000 U7DYB
R2F	C62C1-150X150	390.000	0.426 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C62C1-150X150	780.000	0.614 U5DYA	0.000 U7DYB	0.000 U7DYB

R1F	C62C1-150X150	0.000	0.281	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C62C1-150X150	190.000	0.226	U5DXA	0.134	U7DXB	0.044	U7DXB
R1F	C62C1-150X150	380.000	0.365	U5DXA	0.358	U7DXA	0.098	U7DXA
3F	C62C1-150X150	0.000	0.316	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C62C1-150X150	190.000	0.217	U5DXB	0.000	U7DYB	0.000	U7DYB
3F	C62C1-150X150	380.000	0.305	U5DYA	0.000	U7DYB	0.000	U7DYB
2F	C62C1-150X150	0.000	0.446	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C62C1-150X150	190.000	0.378	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C62C1-150X150	380.000	0.358	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C63C5-130X130	0.000	0.212	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C63C5-130X130	390.000	0.293	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C63C5-130X130	780.000	0.398	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C63C5-130X130	0.000	0.248	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C63C5-130X130	205.000	0.198	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C63C5-130X130	410.000	0.224	U5DYA	0.000	U7DYB	0.000	U7DYB
3F	C63C5-130X130	0.000	0.360	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C63C5-130X130	190.000	0.283	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C63C5-130X130	380.000	0.236	U5DYA	0.000	U7DYB	0.000	U7DYB
2F	C63C5-130X130	0.000	0.658	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C63C5-130X130	190.000	0.536	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C63C5-130X130	380.000	0.398	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C64C5-130X130	0.000	0.196	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C64C5-130X130	390.000	0.258	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C64C5-130X130	780.000	0.361	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C64C5-130X130	0.000	0.246	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C64C5-130X130	205.000	0.191	U5DXB	0.000	U7DYB	0.000	U7DYB
R1F	C64C5-130X130	410.000	0.213	U5DYA	0.000	U7DYB	0.000	U7DYB
3F	C64C5-130X130	0.000	0.340	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C64C5-130X130	190.000	0.269	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C64C5-130X130	380.000	0.251	U5DYA	0.000	U7DYB	0.000	U7DYB
2F	C64C5-130X130	0.000	0.567	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C64C5-130X130	190.000	0.468	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C64C5-130X130	380.000	0.382	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C65C1-150X150	0.000	0.356	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C65C1-150X150	390.000	0.279	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C65C1-150X150	780.000	0.536	U5EYA	0.000	U7DYB	0.000	U7DYB
R1F	C65C1-150X150	0.000	0.229	U5DXA	0.108	U7EXA	0.253	U7EYA
R1F	C65C1-150X150	190.000	0.204	U5DXA	0.108	U7EXA	0.253	U7EYA
R1F	C65C1-150X150	380.000	0.265	U5DXA	0.108	U7EXA	0.253	U7EYA
3F	C65C1-150X150	0.000	0.364	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C65C1-150X150	190.000	0.250	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C65C1-150X150	380.000	0.217	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C65C1-150X150	0.000	0.629	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C65C1-150X150	190.000	0.502	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C65C1-150X150	380.000	0.421	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C66 C3-90X90	0.000	0.672	U5EXA	0.019	U5EXA	0.000	U7DYB
3F	C66 C3-90X90	205.000	0.079	U5DXA	0.020	U5EXA	0.000	U7DYB
3F	C66 C3-90X90	410.000	0.608	U5DXA	0.021	U5EXA	0.000	U7DYB
2F	C66 C3-90X90	0.000	0.567	U5DXA	0.210	U7DXA	0.083	U7DXA
2F	C66 C3-90X90	205.000	0.220	U5DXA	0.210	U7DXA	0.083	U7DXA
2F	C66 C3-90X90	410.000	0.358	U5DXA	0.210	U7DYB	0.111	U7DYA
3F	C67 C3-90X90	0.000	0.417	U7DXA	0.000	U7DYB	0.000	U7DYB
3F	C67 C3-90X90	205.000	0.099	U5EXB	0.000	U7DYB	0.000	U7DYB
3F	C67 C3-90X90	410.000	0.434	U7DXA	0.000	U7DYB	0.000	U7DYB
2F	C67 C3-90X90	0.000	0.426	U5DXA	0.062	U7EXB	0.000	U7DYB
2F	C67 C3-90X90	205.000	0.271	U5EXA	0.063	U7EXB	0.000	U7DYB
2F	C67 C3-90X90	410.000	0.197	U5DXA	0.196	U7EXA	0.000	U7DYB
3F	C68C2-110X110	0.000	0.588	U5EXA	0.280	U5EXA	0.000	U7DYB
3F	C68C2-110X110	200.000	0.082	U5EXB	0.276	U5EXA	0.000	U7DYB
3F	C68C2-110X110	400.000	0.535	U5EXA	0.272	U5EXA	0.000	U7DYB
2F	C68C2-110X110	0.000	0.515	U5DXA	0.073	U7EXB	0.000	U7DYB
2F	C68C2-110X110	200.000	0.240	U5EXA	0.073	U7EXB	0.000	U7DYB

2F	C68C2-110X110	400.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
R2F	C69C1-150X150	0.000	0.485 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C69C1-150X150	390.000	0.257 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C69C1-150X150	780.000	0.598 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C69C1-150X150	0.000	0.361 U5DXA	0.143 U7EXA	0.232 U7DYA
R1F	C69C1-150X150	190.000	0.321 U5DXA	0.143 U7EXA	0.232 U7DYA
R1F	C69C1-150X150	380.000	0.332 U5DXA	0.143 U7EXA	0.232 U7DYA
3F	C69C1-150X150	0.000	0.283 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C69C1-150X150	190.000	0.211 U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C69C1-150X150	380.000	0.347 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C69C1-150X150	0.000	0.465 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C69C1-150X150	190.000	0.367 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C69C1-150X150	380.000	0.322 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C70C5-130X130	0.000	0.226 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C70C5-130X130	390.000	0.290 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C70C5-130X130	780.000	0.398 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C70C5-130X130	0.000	0.242 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C70C5-130X130	205.000	0.205 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C70C5-130X130	410.000	0.230 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C70C5-130X130	0.000	0.360 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C70C5-130X130	190.000	0.288 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C70C5-130X130	380.000	0.255 U5DYA	0.000 U7DYB	0.000 U7DYB
2F	C70C5-130X130	0.000	0.714 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C70C5-130X130	190.000	0.555 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C70C5-130X130	380.000	0.417 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C71C5-130X130	0.000	0.196 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C71C5-130X130	390.000	0.261 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C71C5-130X130	780.000	0.387 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C71C5-130X130	0.000	0.246 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C71C5-130X130	205.000	0.195 U5DYB	0.000 U7DYB	0.000 U7DYB
R1F	C71C5-130X130	410.000	0.216 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C71C5-130X130	0.000	0.355 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C71C5-130X130	190.000	0.277 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C71C5-130X130	380.000	0.263 U5DYA	0.000 U7DYB	0.000 U7DYB
2F	C71C5-130X130	0.000	0.588 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C71C5-130X130	190.000	0.474 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C71C5-130X130	380.000	0.390 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C72C1-150X150	0.000	0.362 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C72C1-150X150	390.000	0.284 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C72C1-150X150	780.000	0.537 U5EYA	0.000 U7DYB	0.000 U7DYB
R1F	C72C1-150X150	0.000	0.233 U5DXA	0.109 U7EXA	0.253 U7EYA
R1F	C72C1-150X150	190.000	0.209 U5DXA	0.109 U7EXA	0.253 U7EYA
R1F	C72C1-150X150	380.000	0.269 U5DXA	0.109 U7EXA	0.253 U7EYA
3F	C72C1-150X150	0.000	0.370 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C72C1-150X150	190.000	0.253 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C72C1-150X150	380.000	0.221 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C72C1-150X150	0.000	0.651 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C72C1-150X150	190.000	0.515 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C72C1-150X150	380.000	0.431 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C73 C3-90X90	0.000	0.688 U5EXA	0.023 U5EXA	0.000 U7DYB
3F	C73 C3-90X90	205.000	0.079 U5DXA	0.024 U5EXA	0.000 U7DYB
3F	C73 C3-90X90	410.000	0.627 U5DXA	0.025 U5EXA	0.000 U7DYB
2F	C73 C3-90X90	0.000	0.581 U5DXA	0.213 U7DXA	0.084 U7DXA
2F	C73 C3-90X90	205.000	0.220 U5DXA	0.213 U7DYA	0.112 U7DYA
2F	C73 C3-90X90	410.000	0.365 U5DXA	0.213 U7DYB	0.112 U7DYA
3F	C74 C3-90X90	0.000	0.437 U7DXA	0.000 U7DYB	0.000 U7DYB
3F	C74 C3-90X90	205.000	0.097 U5DXB	0.000 U7DYB	0.000 U7DYB
3F	C74 C3-90X90	410.000	0.456 U7DXA	0.000 U7DYB	0.000 U7DYB
2F	C74 C3-90X90	0.000	0.442 U5DXA	0.064 U7DXB	0.000 U7DYB
2F	C74 C3-90X90	205.000	0.271 U5DXA	0.064 U7DXB	0.000 U7DYB
2F	C74 C3-90X90	410.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB

3F	C75C2-110X110	0.000	0.611 U5EXA	0.278 U5EXA	0.000 U7DYB
3F	C75C2-110X110	200.000	0.081 U5DXA	0.275 U5EXA	0.000 U7DYB
3F	C75C2-110X110	400.000	0.551 U5EXA	0.271 U5EXA	0.000 U7DYB
2F	C75C2-110X110	0.000	0.530 U5DXA	0.076 U7EXB	0.000 U7DYB
2F	C75C2-110X110	200.000	0.242 U5DXA	0.077 U7EXB	0.000 U7DYB
2F	C75C2-110X110	400.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
R2F	C76C1-150X150	0.000	0.452 U7DYA	0.000 U7DYB	0.000 U7DYB
R2F	C76C1-150X150	390.000	0.247 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C76C1-150X150	780.000	0.603 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C76C1-150X150	0.000	0.446 U5DXA	0.191 U7EXA	0.259 U7DYA
R1F	C76C1-150X150	190.000	0.372 U5DXA	0.191 U7EXA	0.259 U7DYA
R1F	C76C1-150X150	380.000	0.350 U5DXA	0.191 U7EXA	0.259 U7DYA
3F	C76C1-150X150	0.000	0.295 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C76C1-150X150	190.000	0.235 U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C76C1-150X150	380.000	0.371 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C76C1-150X150	0.000	0.486 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C76C1-150X150	190.000	0.389 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C76C1-150X150	380.000	0.342 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C77C5-130X130	0.000	0.307 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C77C5-130X130	390.000	0.318 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C77C5-130X130	780.000	0.352 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C77C5-130X130	0.000	0.281 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C77C5-130X130	205.000	0.289 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C77C5-130X130	410.000	0.337 U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C77C5-130X130	0.000	0.391 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C77C5-130X130	250.000	0.301 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C77C5-130X130	500.000	0.281 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C77C5-130X130	0.000	0.669 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C77C5-130X130	250.000	0.529 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C77C5-130X130	500.000	0.391 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C78C5-130X130	0.000	0.241 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C78C5-130X130	390.000	0.248 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C78C5-130X130	780.000	0.412 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C78C5-130X130	0.000	0.274 U5DYB	0.000 U7DYB	0.000 U7DYB
R1F	C78C5-130X130	205.000	0.271 U5EXB	0.000 U7DYB	0.000 U7DYB
R1F	C78C5-130X130	410.000	0.291 U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C78C5-130X130	0.000	0.370 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C78C5-130X130	250.000	0.300 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C78C5-130X130	500.000	0.274 U5DYB	0.000 U7DYB	0.000 U7DYB
2F	C78C5-130X130	0.000	0.601 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C78C5-130X130	250.000	0.474 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C78C5-130X130	500.000	0.370 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C79C1-150X150	0.000	0.388 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C79C1-150X150	390.000	0.310 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C79C1-150X150	780.000	0.530 U5EYA	0.000 U7DYB	0.000 U7DYB
R1F	C79C1-150X150	0.000	0.244 U5DXA	0.111 U7EXA	0.253 U7EYA
R1F	C79C1-150X150	190.000	0.236 U5DXA	0.111 U7EXA	0.253 U7EYA
R1F	C79C1-150X150	380.000	0.304 U5DXA	0.111 U7EXA	0.253 U7EYA
3F	C79C1-150X150	0.000	0.397 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C79C1-150X150	190.000	0.278 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C79C1-150X150	380.000	0.240 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C79C1-150X150	0.000	0.685 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C79C1-150X150	190.000	0.554 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C79C1-150X150	380.000	0.463 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C80 C3-90X90	0.000	0.729 U5EXA	0.036 U5EXA	0.000 U7DYB
3F	C80 C3-90X90	205.000	0.083 U5DXA	0.037 U5EXA	0.000 U7DYB
3F	C80 C3-90X90	410.000	0.663 U5DXA	0.038 U5EXA	0.000 U7DYB
2F	C80 C3-90X90	0.000	0.611 U5DXA	0.228 U7DXA	0.087 U7DXA
2F	C80 C3-90X90	205.000	0.228 U5DXA	0.228 U7DXA	0.087 U7DXA
2F	C80 C3-90X90	410.000	0.395 U5DXA	0.228 U7DXB	0.087 U7DXA
3F	C81 C3-90X90	0.000	0.457 U7DXA	0.000 U7DYB	0.000 U7DYB
3F	C81 C3-90X90	205.000	0.102 U5DXB	0.000 U7DYB	0.000 U7DYB

3F	C81 C3-90X90	410.000	0.478	U7DXA	0.000	U7DYB	0.000	U7DYB
2F	C81 C3-90X90	0.000	0.465	U5DXA	0.086	U7DXB	0.000	U7DYB
2F	C81 C3-90X90	205.000	0.285	U5DXA	0.086	U7DXB	0.000	U7DYB
2F	C81 C3-90X90	410.000	0.197	U5DXA	0.196	U7EXA	0.000	U7DYB
3F	C82C2-110X110	0.000	0.608	U5EXA	0.282	U5EXA	0.000	U7DYB
3F	C82C2-110X110	200.000	0.084	U5EXB	0.279	U5EXA	0.000	U7DYB
3F	C82C2-110X110	400.000	0.558	U5EXA	0.275	U5EXA	0.000	U7DYB
2F	C82C2-110X110	0.000	0.541	U5DXA	0.086	U7EXB	0.000	U7DYB
2F	C82C2-110X110	200.000	0.254	U5DXA	0.087	U7EXB	0.000	U7DYB
2F	C82C2-110X110	400.000	0.197	U5DXA	0.196	U7EXA	0.000	U7DYB
R2F	C83C1-150X150	0.000	0.488	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C83C1-150X150	390.000	0.262	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C83C1-150X150	780.000	0.602	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C83C1-150X150	0.000	0.448	U5DXA	0.181	U7EXA	0.280	U7DYA
R1F	C83C1-150X150	190.000	0.367	U5DXA	0.181	U7EXA	0.280	U7DYA
R1F	C83C1-150X150	380.000	0.365	U5DXA	0.181	U7EXA	0.280	U7DYA
3F	C83C1-150X150	0.000	0.288	U5DYA	0.000	U7DYB	0.000	U7DYB
3F	C83C1-150X150	190.000	0.218	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C83C1-150X150	380.000	0.392	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C83C1-150X150	0.000	0.503	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C83C1-150X150	190.000	0.385	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C83C1-150X150	380.000	0.330	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C84C5-130X130	0.000	0.224	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C84C5-130X130	390.000	0.304	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C84C5-130X130	780.000	0.399	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C84C5-130X130	0.000	0.204	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C84C5-130X130	205.000	0.198	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C84C5-130X130	410.000	0.214	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C84C5-130X130	0.000	0.306	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C84C5-130X130	250.000	0.246	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C84C5-130X130	500.000	0.204	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C84C5-130X130	0.000	0.606	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C84C5-130X130	250.000	0.449	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C84C5-130X130	500.000	0.306	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C85C5-130X130	0.000	0.197	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C85C5-130X130	390.000	0.271	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C85C5-130X130	780.000	0.392	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C85C5-130X130	0.000	0.199	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C85C5-130X130	205.000	0.196	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C85C5-130X130	410.000	0.206	U5DYA	0.000	U7DYB	0.000	U7DYB
3F	C85C5-130X130	0.000	0.294	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C85C5-130X130	250.000	0.232	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C85C5-130X130	500.000	0.199	U5DYB	0.000	U7DYB	0.000	U7DYB
2F	C85C5-130X130	0.000	0.473	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C85C5-130X130	250.000	0.377	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C85C5-130X130	500.000	0.294	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C86C1-150X150	0.000	0.361	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C86C1-150X150	390.000	0.287	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C86C1-150X150	780.000	0.544	U5EYA	0.000	U7DYB	0.000	U7DYB
R1F	C86C1-150X150	0.000	0.238	U5DXA	0.112	U7EXA	0.252	U7EYA
R1F	C86C1-150X150	190.000	0.206	U5DXA	0.112	U7EXA	0.252	U7EYA
R1F	C86C1-150X150	380.000	0.267	U5DXA	0.112	U7EXA	0.252	U7EYA
3F	C86C1-150X150	0.000	0.383	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C86C1-150X150	190.000	0.260	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C86C1-150X150	380.000	0.226	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C86C1-150X150	0.000	0.669	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C86C1-150X150	190.000	0.525	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C86C1-150X150	380.000	0.442	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C87 C3-90X90	0.000	0.633	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C87 C3-90X90	205.000	0.059	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C87 C3-90X90	410.000	0.586	U5DXA	0.000	U7DYB	0.000	U7DYB

2F	C87 C3-90X90	0.000	0.561 U5DXA	0.172 U7DYB	0.096 U7DYA
2F	C87 C3-90X90	205.000	0.192 U5DXA	0.172 U7DYB	0.113 U5DYA
2F	C87 C3-90X90	410.000	0.306 U5DXA	0.194 U5DXA	0.113 U5DYA
3F	C88 C3-90X90	0.000	0.524 U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C88 C3-90X90	205.000	0.073 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C88 C3-90X90	410.000	0.551 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C88 C3-90X90	0.000	0.494 U5DXA	0.241 U7DYA	0.089 U7DYA
2F	C88 C3-90X90	205.000	0.228 U5DXA	0.241 U7DYB	0.089 U7DYA
2F	C88 C3-90X90	410.000	0.233 U5DXA	0.241 U7DYB	0.089 U7DYA
3F	C89C2-110X110	0.000	0.719 U5EXA	0.118 U7DXA	0.000 U7DYB
3F	C89C2-110X110	205.000	0.093 U5EXA	0.119 U7DXA	0.000 U7DYB
3F	C89C2-110X110	410.000	0.475 U5DXA	0.120 U7DXA	0.000 U7DYB
2F	C89C2-110X110	0.000	0.640 U5DXA	0.371 U7DYB	0.137 U7DYA
2F	C89C2-110X110	200.000	0.219 U5DXA	0.371 U7DYB	0.137 U7DYA
2F	C89C2-110X110	400.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
R2F	C90C1-150X150	0.000	0.489 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C90C1-150X150	390.000	0.265 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C90C1-150X150	780.000	0.600 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C90C1-150X150	0.000	0.505 U7DXA	0.215 U7EXA	0.299 U7DYA
R1F	C90C1-150X150	190.000	0.390 U7DXA	0.215 U7EXA	0.299 U7DYA
R1F	C90C1-150X150	380.000	0.369 U5DXA	0.215 U7EXA	0.299 U7DYA
3F	C90C1-150X150	0.000	0.288 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C90C1-150X150	190.000	0.226 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C90C1-150X150	380.000	0.401 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C90C1-150X150	0.000	0.516 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C90C1-150X150	190.000	0.393 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C90C1-150X150	380.000	0.339 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C91C5-130X130	0.000	0.215 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C91C5-130X130	390.000	0.300 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C91C5-130X130	780.000	0.414 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C91C5-130X130	0.000	0.242 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C91C5-130X130	205.000	0.199 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C91C5-130X130	410.000	0.221 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C91C5-130X130	0.000	0.375 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C91C5-130X130	190.000	0.292 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C91C5-130X130	380.000	0.241 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C91C5-130X130	0.000	0.681 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C91C5-130X130	190.000	0.554 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C91C5-130X130	380.000	0.421 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C92C5-130X130	0.000	0.200 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C92C5-130X130	390.000	0.272 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C92C5-130X130	780.000	0.390 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C92C5-130X130	0.000	0.238 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C92C5-130X130	205.000	0.191 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C92C5-130X130	410.000	0.210 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C92C5-130X130	0.000	0.359 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C92C5-130X130	190.000	0.282 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C92C5-130X130	380.000	0.249 U5DYA	0.000 U7DYB	0.000 U7DYB
2F	C92C5-130X130	0.000	0.590 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C92C5-130X130	190.000	0.497 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C92C5-130X130	380.000	0.408 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C93C1-150X150	0.000	0.347 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C93C1-150X150	390.000	0.283 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C93C1-150X150	780.000	0.546 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C93C1-150X150	0.000	0.229 U5DXA	0.113 U7EXA	0.252 U7EYA
R1F	C93C1-150X150	190.000	0.198 U5DXA	0.113 U7EXA	0.252 U7EYA
R1F	C93C1-150X150	380.000	0.252 U5DXA	0.113 U7EXA	0.252 U7EYA
3F	C93C1-150X150	0.000	0.383 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C93C1-150X150	190.000	0.265 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C93C1-150X150	380.000	0.223 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C93C1-150X150	0.000	0.662 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C93C1-150X150	190.000	0.521 U5EXA	0.000 U7DYB	0.000 U7DYB

2F	C93C1-150X150	380.000	0.440	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C94C2B-110X11	0.000	0.759	U5DXA	0.118	U7DYA	0.000	U7DYB
2F	C94C2B-110X11	200.000	0.203	U5DXA	0.119	U7DYA	0.000	U7DYB
2F	C94C2B-110X11	400.000	0.480	U5DXA	0.120	U7DYA	0.000	U7DYB
R2F	C95C1-150X150	0.000	0.478	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C95C1-150X150	390.000	0.267	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C95C1-150X150	780.000	0.599	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C95C1-150X150	0.000	0.346	U5DXA	0.125	U7EXA	0.283	U7DYA
R1F	C95C1-150X150	190.000	0.298	U5DXA	0.125	U7EXA	0.283	U7DYA
R1F	C95C1-150X150	380.000	0.318	U5DXA	0.125	U7EXA	0.283	U7DYA
3F	C95C1-150X150	0.000	0.397	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C95C1-150X150	190.000	0.317	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C95C1-150X150	380.000	0.320	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C95C1-150X150	0.000	0.543	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C95C1-150X150	190.000	0.402	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C95C1-150X150	380.000	0.403	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C96C5-130X130	0.000	0.214	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C96C5-130X130	390.000	0.298	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C96C5-130X130	780.000	0.409	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C96C5-130X130	0.000	0.240	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C96C5-130X130	205.000	0.198	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C96C5-130X130	410.000	0.219	U5DYA	0.000	U7DYB	0.000	U7DYB
3F	C96C5-130X130	0.000	0.379	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C96C5-130X130	190.000	0.297	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C96C5-130X130	380.000	0.256	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C96C5-130X130	0.000	0.728	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C96C5-130X130	190.000	0.568	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C96C5-130X130	380.000	0.437	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C97C5-130X130	0.000	0.201	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C97C5-130X130	390.000	0.276	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C97C5-130X130	780.000	0.390	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C97C5-130X130	0.000	0.243	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C97C5-130X130	205.000	0.191	U5DYB	0.000	U7DYB	0.000	U7DYB
R1F	C97C5-130X130	410.000	0.209	U5DYA	0.000	U7DYB	0.000	U7DYB
3F	C97C5-130X130	0.000	0.377	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C97C5-130X130	190.000	0.288	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C97C5-130X130	380.000	0.258	U5DYA	0.000	U7DYB	0.000	U7DYB
2F	C97C5-130X130	0.000	0.623	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C97C5-130X130	190.000	0.511	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C97C5-130X130	380.000	0.419	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C98C1-150X150	0.000	0.350	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C98C1-150X150	390.000	0.286	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C98C1-150X150	780.000	0.553	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C98C1-150X150	0.000	0.230	U5DXA	0.114	U7EXA	0.251	U7EYA
R1F	C98C1-150X150	190.000	0.198	U5DXA	0.114	U7EXA	0.251	U7EYA
R1F	C98C1-150X150	380.000	0.252	U5DXA	0.114	U7EXA	0.251	U7EYA
3F	C98C1-150X150	0.000	0.387	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C98C1-150X150	190.000	0.269	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C98C1-150X150	380.000	0.225	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C98C1-150X150	0.000	0.669	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C98C1-150X150	190.000	0.525	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C98C1-150X150	380.000	0.444	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C99C1-150X150	0.000	0.457	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C99C1-150X150	390.000	0.284	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C99C1-150X150	780.000	0.598	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C99C1-150X150	0.000	0.292	U5DYA	0.121	U7EXA	0.273	U7DYA
R1F	C99C1-150X150	190.000	0.244	U5DXA	0.121	U7EXA	0.273	U7DYA
R1F	C99C1-150X150	380.000	0.295	U5DYA	0.121	U7EXA	0.273	U7DYA
3F	C99C1-150X150	0.000	0.408	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C99C1-150X150	190.000	0.292	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C99C1-150X150	380.000	0.269	U5DXA	0.000	U7DYB	0.000	U7DYB

2F	C99C1-150X150	0.000	0.602 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C99C1-150X150	190.000	0.483 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C99C1-150X150	380.000	0.442 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C100C5-130X130	0.000	0.216 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C100C5-130X130	390.000	0.303 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C100C5-130X130	780.000	0.411 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C100C5-130X130	0.000	0.202 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C100C5-130X130	205.000	0.193 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C100C5-130X130	410.000	0.205 U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C100C5-130X130	0.000	0.314 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C100C5-130X130	250.000	0.249 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C100C5-130X130	500.000	0.202 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C100C5-130X130	0.000	0.609 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C100C5-130X130	250.000	0.455 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C100C5-130X130	500.000	0.314 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C101C5-130X130	0.000	0.206 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C101C5-130X130	390.000	0.286 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C101C5-130X130	780.000	0.400 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C101C5-130X130	0.000	0.197 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C101C5-130X130	205.000	0.192 U5EXB	0.000 U7DYB	0.000 U7DYB
R1F	C101C5-130X130	410.000	0.201 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C101C5-130X130	0.000	0.302 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C101C5-130X130	250.000	0.238 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C101C5-130X130	500.000	0.197 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C101C5-130X130	0.000	0.496 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C101C5-130X130	250.000	0.400 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C101C5-130X130	500.000	0.302 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C102C1-150X150	0.000	0.354 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C102C1-150X150	390.000	0.290 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C102C1-150X150	780.000	0.559 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C102C1-150X150	0.000	0.232 U5DXA	0.116 U7EXA	0.250 U7EYA
R1F	C102C1-150X150	190.000	0.199 U5DXA	0.116 U7EXA	0.250 U7EYA
R1F	C102C1-150X150	380.000	0.251 U5DXA	0.116 U7EXA	0.250 U7EYA
3F	C102C1-150X150	0.000	0.391 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C102C1-150X150	190.000	0.273 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C102C1-150X150	380.000	0.228 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C102C1-150X150	0.000	0.680 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C102C1-150X150	190.000	0.531 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C102C1-150X150	380.000	0.449 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C103C1-150X150	0.000	0.453 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C103C1-150X150	390.000	0.290 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C103C1-150X150	780.000	0.601 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C103C1-150X150	0.000	0.285 U5DYA	0.114 U7EXA	0.278 U7DYA
R1F	C103C1-150X150	190.000	0.217 U5DXA	0.114 U7EXA	0.278 U7DYA
R1F	C103C1-150X150	380.000	0.291 U5DYA	0.114 U7EXA	0.278 U7DYA
3F	C103C1-150X150	0.000	0.372 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C103C1-150X150	190.000	0.260 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C103C1-150X150	380.000	0.242 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C103C1-150X150	0.000	0.658 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C103C1-150X150	190.000	0.512 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C103C1-150X150	380.000	0.431 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C104C5-130X130	0.000	0.219 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C104C5-130X130	390.000	0.306 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C104C5-130X130	780.000	0.418 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C104C5-130X130	0.000	0.202 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C104C5-130X130	205.000	0.192 U5DXB	0.000 U7DYB	0.000 U7DYB
R1F	C104C5-130X130	410.000	0.206 U5DXA	0.000 U7DYB	0.000 U7DYB
3F	C104C5-130X130	0.000	0.318 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C104C5-130X130	250.000	0.251 U5EXA	0.000 U7DYB	0.000 U7DYB
3F	C104C5-130X130	500.000	0.202 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C104C5-130X130	0.000	0.617 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C104C5-130X130	250.000	0.460 U5EXA	0.000 U7DYB	0.000 U7DYB

2F	C104C5-130X130	500.000	0.318	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C105C5-130X130	0.000	0.211	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C105C5-130X130	390.000	0.290	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C105C5-130X130	780.000	0.410	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C105C5-130X130	0.000	0.197	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C105C5-130X130	205.000	0.192	U5EXB	0.000	U7DYB	0.000	U7DYB
R1F	C105C5-130X130	410.000	0.201	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C105C5-130X130	0.000	0.305	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C105C5-130X130	250.000	0.240	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C105C5-130X130	500.000	0.197	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C105C5-130X130	0.000	0.502	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C105C5-130X130	250.000	0.407	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C105C5-130X130	500.000	0.305	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C106C1-150X150	0.000	0.358	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C106C1-150X150	390.000	0.289	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C106C1-150X150	780.000	0.568	U5DXA	0.000	U7DYB	0.000	U7DYB
R1F	C106C1-150X150	0.000	0.234	U5DXA	0.116	U7EXA	0.255	U7EYA
R1F	C106C1-150X150	190.000	0.196	U5DXA	0.116	U7EXA	0.255	U7EYA
R1F	C106C1-150X150	380.000	0.247	U5DXA	0.116	U7EXA	0.255	U7EYA
3F	C106C1-150X150	0.000	0.396	U5DXA	0.000	U7DYB	0.000	U7DYB
3F	C106C1-150X150	190.000	0.278	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C106C1-150X150	380.000	0.232	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C106C1-150X150	0.000	0.690	U5DXA	0.000	U7DYB	0.000	U7DYB
2F	C106C1-150X150	190.000	0.534	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C106C1-150X150	380.000	0.451	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C107C1-150X150	0.000	0.484	U7DYA	0.000	U7DYB	0.000	U7DYB
R2F	C107C1-150X150	390.000	0.273	U5DXA	0.000	U7DYB	0.000	U7DYB
R2F	C107C1-150X150	780.000	0.671	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C107C1-150X150	0.000	0.303	U5DYA	0.114	U7EXA	0.340	U7DYA
R1F	C107C1-150X150	190.000	0.197	U5DXA	0.114	U7EXA	0.340	U7DYA
R1F	C107C1-150X150	380.000	0.301	U5DYA	0.114	U7EXA	0.354	U5DYA
3F	C107C1-150X150	0.000	0.387	U5DXA	0.133	U7DXA	0.341	U7DYA
3F	C107C1-150X150	190.000	0.265	U5EXA	0.133	U7DXA	0.341	U7DYA
3F	C107C1-150X150	380.000	0.257	U5DYA	0.133	U7DXA	0.341	U7DYA
2F	C107C1-150X150	0.000	0.639	U5DXA	0.104	U7DYA	0.334	U7DYA
2F	C107C1-150X150	190.000	0.494	U5DXA	0.104	U7DYA	0.334	U7DYA
2F	C107C1-150X150	380.000	0.424	U5EXA	0.104	U7DYA	0.334	U7DYA
R2F	C108C5-130X130	0.000	0.222	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C108C5-130X130	390.000	0.297	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C108C5-130X130	780.000	0.439	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C108C5-130X130	0.000	0.191	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C108C5-130X130	205.000	0.187	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C108C5-130X130	410.000	0.198	U5DYA	0.000	U7DYB	0.000	U7DYB
3F	C108C5-130X130	0.000	0.316	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C108C5-130X130	250.000	0.243	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C108C5-130X130	500.000	0.191	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C108C5-130X130	0.000	0.608	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C108C5-130X130	250.000	0.446	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C108C5-130X130	500.000	0.316	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C109C5-130X130	0.000	0.213	U5DYA	0.000	U7DYB	0.000	U7DYB
R2F	C109C5-130X130	390.000	0.282	U5EXA	0.000	U7DYB	0.000	U7DYB
R2F	C109C5-130X130	780.000	0.435	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C109C5-130X130	0.000	0.186	U5EXA	0.000	U7DYB	0.000	U7DYB
R1F	C109C5-130X130	205.000	0.187	U5DYA	0.000	U7DYB	0.000	U7DYB
R1F	C109C5-130X130	410.000	0.197	U5DYA	0.000	U7DYB	0.000	U7DYB
3F	C109C5-130X130	0.000	0.302	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C109C5-130X130	250.000	0.234	U5EXA	0.000	U7DYB	0.000	U7DYB
3F	C109C5-130X130	500.000	0.186	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C109C5-130X130	0.000	0.488	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C109C5-130X130	250.000	0.400	U5EXA	0.000	U7DYB	0.000	U7DYB
2F	C109C5-130X130	500.000	0.302	U5EXA	0.000	U7DYB	0.000	U7DYB

R2F	C110C1-150X150	0.000	0.389 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C110C1-150X150	390.000	0.271 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C110C1-150X150	780.000	0.601 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C110C1-150X150	0.000	0.252 U5DYA	0.116 U7EXA	0.313 U7EYA
R1F	C110C1-150X150	190.000	0.184 U5DXA	0.116 U7EXA	0.313 U7EYA
R1F	C110C1-150X150	380.000	0.259 U5DYA	0.116 U7EXA	0.323 U5EYA
3F	C110C1-150X150	0.000	0.413 U5DXA	0.128 U7DXA	0.327 U7EYA
3F	C110C1-150X150	190.000	0.284 U5EXA	0.128 U7DXA	0.327 U7EYA
3F	C110C1-150X150	380.000	0.245 U5DXA	0.128 U7DXA	0.327 U7EYA
2F	C110C1-150X150	0.000	0.673 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C110C1-150X150	190.000	0.516 U5EXA	0.067 U7EYA	0.321 U7EYA
2F	C110C1-150X150	380.000	0.445 U5EXA	0.084 U7DYA	0.321 U7EYA
R2F	C111C1-150X150	0.000	0.449 U7DYA	0.000 U7DYB	0.000 U7DYB
R2F	C111C1-150X150	390.000	0.203 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C111C1-150X150	780.000	0.630 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C111C1-150X150	0.000	0.278 U5DYA	0.079 U7DXA	0.363 U7DYA
R1F	C111C1-150X150	190.000	0.162 U5DXA	0.079 U7DXA	0.363 U7DYA
R1F	C111C1-150X150	380.000	0.255 U5DYA	0.088 U5DXA	0.363 U7DYA
3F	C111C1-150X150	0.000	0.351 U5DXA	0.103 U7DXA	0.193 U7DXA
3F	C111C1-150X150	190.000	0.246 U5EXA	0.103 U7DXA	0.360 U7DYA
3F	C111C1-150X150	380.000	0.237 U5DYA	0.103 U7DXA	0.360 U7DYA
2F	C111C1-150X150	0.000	0.577 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C111C1-150X150	190.000	0.443 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C111C1-150X150	380.000	0.378 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C112C5-130X130	0.000	0.186 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C112C5-130X130	390.000	0.265 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C112C5-130X130	780.000	0.471 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C112C5-130X130	0.000	0.243 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C112C5-130X130	205.000	0.171 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C112C5-130X130	410.000	0.224 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C112C5-130X130	0.000	0.347 U5EXA	0.030 U7DYA	0.233 U7DYA
3F	C112C5-130X130	190.000	0.273 U5EXA	0.030 U7DYA	0.233 U7DYA
3F	C112C5-130X130	380.000	0.241 U5DYA	0.030 U7DYA	0.233 U7DYA
2F	C112C5-130X130	0.000	0.607 U5EXA	0.041 U7DYA	0.228 U7DYA
2F	C112C5-130X130	190.000	0.492 U5EXA	0.041 U7DYA	0.228 U7DYA
2F	C112C5-130X130	380.000	0.376 U5EXA	0.041 U7DYA	0.228 U7DYA
R2F	C113C5-130X130	0.000	0.178 U5EYA	0.000 U7DYB	0.000 U7DYB
R2F	C113C5-130X130	390.000	0.250 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C113C5-130X130	780.000	0.452 U5EXA	0.000 U7DYB	0.000 U7DYB
R1F	C113C5-130X130	0.000	0.240 U5DYA	0.000 U7DYB	0.000 U7DYB
R1F	C113C5-130X130	205.000	0.168 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C113C5-130X130	410.000	0.217 U5DYA	0.000 U7DYB	0.000 U7DYB
3F	C113C5-130X130	0.000	0.345 U5DXA	0.029 U7DYA	0.236 U7DYA
3F	C113C5-130X130	190.000	0.271 U5EXA	0.029 U7DYA	0.236 U7DYA
3F	C113C5-130X130	380.000	0.249 U5DYA	0.029 U7DYA	0.236 U7DYA
2F	C113C5-130X130	0.000	0.552 U5DXA	0.040 U7DYA	0.222 U7DYA
2F	C113C5-130X130	190.000	0.464 U5EXA	0.040 U7DYA	0.222 U7DYA
2F	C113C5-130X130	380.000	0.382 U5EXA	0.040 U7DYA	0.222 U7DYA
R2F	C114C1-150X150	0.000	0.358 U7EYA	0.000 U7DYB	0.000 U7DYB
R2F	C114C1-150X150	390.000	0.203 U5DXA	0.000 U7DYB	0.000 U7DYB
R2F	C114C1-150X150	780.000	0.585 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C114C1-150X150	0.000	0.244 U5DYA	0.079 U7EXA	0.334 U7EYA
R1F	C114C1-150X150	190.000	0.153 U5DXA	0.079 U7EXA	0.334 U7EYA
R1F	C114C1-150X150	380.000	0.224 U5DYA	0.091 U5EXA	0.334 U7EYA
3F	C114C1-150X150	0.000	0.376 U5DXA	0.102 U7DXA	0.326 U7DYA
3F	C114C1-150X150	190.000	0.261 U5EXA	0.102 U7DXA	0.344 U7EYA
3F	C114C1-150X150	380.000	0.241 U5DXA	0.102 U7DXA	0.344 U7EYA
2F	C114C1-150X150	0.000	0.619 U5DXA	0.000 U7DYB	0.000 U7DYB
2F	C114C1-150X150	190.000	0.465 U5EXA	0.000 U7DYB	0.000 U7DYB
2F	C114C1-150X150	380.000	0.398 U5EXA	0.000 U7DYB	0.000 U7DYB
R2F	C115C6-150X150	0.000	0.571 U7DXA	0.000 U7DYB	0.000 U7DYB
R2F	C115C6-150X150	390.000	0.074 U5DXA	0.000 U7DYB	0.000 U7DYB

R2F	C115C6-150X150	780.000	0.623 U5DXA	0.000 U7DYB	0.000 U7DYB
R1F	C115C6-150X150	0.000	0.279 U5DXA	0.307 U5EXA	0.195 U5DYA
R1F	C115C6-150X150	190.000	0.150 U5DYA	0.307 U5EXA	0.195 U5DYA
R1F	C115C6-150X150	380.000	0.191 U5DXA	0.307 U5EXA	0.195 U5DYA
3F	C115C6-150X150	0.000	0.376 U7EXA	0.375 U5EXA	0.224 U5DYA
3F	C115C6-150X150	190.000	0.211 U5DYA	0.375 U5EXA	0.224 U5DYA
3F	C115C6-150X150	380.000	0.225 U5DYA	0.375 U5EXA	0.224 U5DYA
2F	C115C6-150X150	0.000	0.800 U7EXA	0.438 U7EXA	0.261 U5DYA
2F	C115C6-150X150	190.000	0.421 U7EXA	0.438 U7EXA	0.261 U5DYA
2F	C115C6-150X150	380.000	0.275 U5EXA	0.445 U5EXA	0.261 U5DYA
R2F	C116C4-100X120	0.000	0.704 U7EXA	0.089 U5EXA	0.000 U7DYB
R2F	C116C4-100X120	390.000	0.095 U5DXA	0.091 U5EXA	0.000 U7DYB
R2F	C116C4-100X120	780.000	0.842 U5EXA	0.093 U5EXA	0.000 U7DYB
R1F	C116C4-100X120	0.000	0.566 U5EXA	0.364 U7EXA	0.000 U7DYB
R1F	C116C4-100X120	190.000	0.167 U5DYA	0.364 U7EXA	0.000 U7DYB
R1F	C116C4-100X120	380.000	0.197 U5DXA	0.196 U7EXA	0.000 U7DYB
3F	C116C4-100X120	0.000	0.616 U5EXA	0.294 U7DYB	0.000 U7DYB
3F	C116C4-100X120	190.000	0.232 U5DYB	0.295 U7DYB	0.000 U7DYB
3F	C116C4-100X120	380.000	0.232 U5DYB	0.295 U7DYB	0.000 U7DYB
2F	C116C4-100X120	0.000	0.692 U5EXA	0.158 U7DYB	0.000 U7DYB
2F	C116C4-100X120	190.000	0.368 U5DYA	0.159 U7DYB	0.000 U7DYB
2F	C116C4-100X120	380.000	0.391 U5EXA	0.159 U7DYB	0.000 U7DYB
R2F	C117C6-150X150	0.000	0.633 U7EXA	0.000 U7DYB	0.000 U7DYB
R2F	C117C6-150X150	390.000	0.115 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C117C6-150X150	780.000	0.701 U7EXA	0.000 U7DYB	0.000 U7DYB
R1F	C117C6-150X150	0.000	0.326 U5EXA	0.437 U7EXA	0.159 U7DYA
R1F	C117C6-150X150	190.000	0.161 U5DYA	0.437 U7EXA	0.159 U7DYA
R1F	C117C6-150X150	380.000	0.236 U5EXA	0.437 U7EXA	0.159 U7DYA
3F	C117C6-150X150	0.000	0.416 U5EXA	0.093 U7EXA	0.000 U7DYB
3F	C117C6-150X150	190.000	0.238 U5DYA	0.094 U7EXA	0.000 U7DYB
3F	C117C6-150X150	380.000	0.275 U5DXA	0.459 U7DYA	0.219 U7DYA
2F	C117C6-150X150	0.000	0.688 U5EXA	0.118 U7EXA	0.000 U7DYB
2F	C117C6-150X150	190.000	0.407 U5EXA	0.119 U7EXA	0.000 U7DYB
2F	C117C6-150X150	380.000	0.312 U5DYA	0.120 U7EXA	0.000 U7DYB
R2F	C118C4-100X120	0.000	0.762 U5EXA	0.112 U5EXA	0.000 U7DYB
R2F	C118C4-100X120	390.000	0.099 U5DXA	0.114 U5EXA	0.000 U7DYB
R2F	C118C4-100X120	780.000	0.901 U5EXA	0.116 U5EXA	0.000 U7DYB
R1F	C118C4-100X120	0.000	0.608 U5EXA	0.415 U5EXA	0.000 U7DYB
R1F	C118C4-100X120	190.000	0.186 U5EXA	0.416 U5EXA	0.000 U7DYB
R1F	C118C4-100X120	380.000	0.232 U5DYB	0.295 U7DYB	0.000 U7DYB
3F	C118C4-100X120	0.000	0.675 U5EXA	0.337 U7EXA	0.000 U7DYB
3F	C118C4-100X120	190.000	0.264 U5EXA	0.338 U7EXA	0.000 U7DYB
3F	C118C4-100X120	380.000	0.232 U5DYB	0.295 U7DYB	0.000 U7DYB
2F	C118C4-100X120	0.000	0.771 U5EXA	0.208 U7EXA	0.000 U7DYB
2F	C118C4-100X120	190.000	0.410 U5EXA	0.209 U7EXA	0.000 U7DYB
2F	C118C4-100X120	380.000	0.471 U5EXA	0.209 U7EXA	0.000 U7DYB
R2F	C119C6-150X150	0.000	0.703 U7EXA	0.000 U7DYB	0.000 U7DYB
R2F	C119C6-150X150	390.000	0.112 U5DYA	0.000 U7DYB	0.000 U7DYB
R2F	C119C6-150X150	780.000	0.784 U7EXA	0.000 U7DYB	0.000 U7DYB
R1F	C119C6-150X150	0.000	0.350 U5EXA	0.488 U7EXA	0.151 U7DYA
R1F	C119C6-150X150	190.000	0.151 U5EYA	0.488 U7EXA	0.151 U7DYA
R1F	C119C6-150X150	380.000	0.232 U5DYB	0.295 U7DYB	0.000 U7DYB
3F	C119C6-150X150	0.000	0.444 U5EXA	0.139 U7EXA	0.000 U7DYB
3F	C119C6-150X150	190.000	0.227 U5EYA	0.496 U7EYA	0.220 U7EYA
3F	C119C6-150X150	380.000	0.294 U5EXA	0.496 U7DYA	0.223 U7DYA
2F	C119C6-150X150	0.000	0.693 U5EXA	0.154 U7EXA	0.000 U7DYB
2F	C119C6-150X150	190.000	0.397 U5EXA	0.155 U7EXA	0.000 U7DYB
2F	C119C6-150X150	380.000	0.296 U5EYA	0.156 U7EXA	0.000 U7DYB
R2F	C120C4-100X120	0.000	0.710 U7EXA	0.090 U5EXA	0.000 U7DYB
R2F	C120C4-100X120	390.000	0.094 U5DXA	0.092 U5EXA	0.000 U7DYB
R2F	C120C4-100X120	780.000	0.843 U5EXA	0.094 U5EXA	0.000 U7DYB

R1F	C120C4-100X120	0.000	0.571	U5EXA	0.375	U5EXA	0.000 U7DYB
R1F	C120C4-100X120	190.000	0.166	U5DXB	0.376	U5EXA	0.000 U7DYB
R1F	C120C4-100X120	380.000	0.232	U5DYB	0.295	U7DYB	0.000 U7DYB
3F	C120C4-100X120	0.000	0.621	U5EXA	0.303	U7EYB	0.000 U7DYB
3F	C120C4-100X120	190.000	0.232	U5DXB	0.304	U7EYB	0.000 U7DYB
3F	C120C4-100X120	380.000	0.232	U5DYB	0.295	U7DYB	0.000 U7DYB
2F	C120C4-100X120	0.000	0.706	U5DXA	0.166	U7EYB	0.000 U7DYB
2F	C120C4-100X120	190.000	0.355	U5DYA	0.167	U7EYB	0.000 U7DYB
2F	C120C4-100X120	380.000	0.397	U5EXA	0.168	U7EYB	0.000 U7DYB
R2F	C121C6-150X150	0.000	0.607	U5EXA	0.000	U7DYB	0.000 U7DYB
R2F	C121C6-150X150	390.000	0.072	U5DXA	0.000	U7DYB	0.000 U7DYB
R2F	C121C6-150X150	780.000	0.663	U5EXA	0.000	U7DYB	0.000 U7DYB
R1F	C121C6-150X150	0.000	0.290	U5DXA	0.322	U5EXA	0.180 U5EYA
R1F	C121C6-150X150	190.000	0.147	U5EYA	0.322	U5EXA	0.180 U5EYA
R1F	C121C6-150X150	380.000	0.192	U5DXA	0.322	U5EXA	0.180 U5EYA
3F	C121C6-150X150	0.000	0.400	U7EXA	0.398	U5EXA	0.213 U5EYA
3F	C121C6-150X150	190.000	0.208	U5EYA	0.398	U5EXA	0.213 U5EYA
3F	C121C6-150X150	380.000	0.223	U5DXA	0.398	U5EXA	0.213 U5EYA
2F	C121C6-150X150	0.000	0.843	U7EXA	0.451	U7EXA	0.250 U5EYA
2F	C121C6-150X150	190.000	0.422	U7EXA	0.479	U5EXA	0.250 U5EYA
2F	C121C6-150X150	380.000	0.270	U5EXA	0.479	U5EXA	0.250 U5EYA
R2F	C3-1C2B-110X11	0.000	0.737	U5EXA	0.201	U5EXA	0.000 U7DYB
R2F	C3-1C2B-110X11	105.000	0.324	U7EXA	0.202	U5EXA	0.000 U7DYB
R2F	C3-1C2B-110X11	210.000	0.176	U5DYA	0.202	U5EXA	0.000 U7DYB
R2F	C13-1C2-110X110	0.000	0.756	U5EXA	0.169	U7EXA	0.000 U7DYB
R2F	C13-1C2-110X110	105.000	0.290	U7DXA	0.169	U7EXA	0.000 U7DYB
R2F	C13-1C2-110X110	210.000	0.206	U5DXA	0.170	U7EXA	0.000 U7DYB

ETABS v9.7.3 File:1121-SMRF Units:Kgf-cm November 25, 2024 10:18 PAGE 2

C O N C R E T E C O L U M N J O I N T O U T P U T (ACI 318-08/IBC 2009)

BEAM TO COLUMN CAPACITY RATIOS AND JOINT SHEAR CAPACITY CHECK

STORY ID	COLUMN LINE	SECTION ID	<-(6/5)BEAM-COLUMN CAPACITY RATIOS-> MAJOR	COMBO	MINOR	COMBO	<--JOINT SHEAR CAPACITY RATIOS----> MAJOR	COMBO	MINOR	COMBO
R1F	C1	C3B-90X90								
3F	C1	C3B-90X90	0.764	U7EXA	0.411	U7EXA	0.907	U5EXA	0.467	U5EXA
2F	C1	C3B-90X90	0.556	U7EXA	0.350	U7EXA	0.675	U5EXA	0.415	U5EXA
R1F	C2	C2B-110X11								
3F	C2	C2B-110X11	0.899	U7EXA	0.146	U7EXA	0.839	U5EXA	0.249	U5EXA
2F	C2	C2B-110X11	0.591	U7DYA	0.076	U7DYA	0.588	U5EXA	0.138	U5EXA
R1F	C3	C2B-110X11	0.973	U7DYA	0.322	U7DYA	0.794	U5EXA	0.252	U5EXA
3F	C3	C2B-110X11	0.910	U7DYA	0.327	U7DYA	0.891	U5EXA	0.308	U5EXA
2F	C3	C2B-110X11	0.727	U7DYA	0.260	U7DYA	0.782	U5EXA	0.268	U5EXA
R2F	C4	C6-150X150								
R1F	C4	C6-150X150	0.517	U7DYA	0.213	U7DYA	0.708	U5EXA	0.286	U5EXA
3F	C4	C6-150X150	0.446	U7DYA	0.157	U7DYA	0.626	U5EXA	0.212	U5EXA
2F	C4	C6-150X150	0.381	U7DYA	0.139	U7DYA	0.581	U5EXA	0.204	U5EXA
R2F	C5	C4-100X120								
R1F	C5	C4-100X120								
3F	C5	C4-100X120	0.548	U7EXA			0.832	U5EXA		
2F	C5	C4-100X120	0.438	U7EXA			0.685	U5EXA		
R2F	C6	C6-150X150								
R1F	C6	C6-150X150	0.527	U7EYA	0.049	U7EYA	0.812	U5EXA	0.106	U5EXA
3F	C6	C6-150X150	0.360	U7EYA			0.553	U5EXA		
2F	C6	C6-150X150	0.289	U7EYA			0.468	U5EXA		
R2F	C7	C4-100X120								
R1F	C7	C4-100X120								
3F	C7	C4-100X120	0.517	U7EXA			0.794	U5EXA		
2F	C7	C4-100X120	0.398	U7EXA			0.633	U5EXA		
R2F	C8	C6-150X150								
R1F	C8	C6-150X150	0.535	U7EYA	0.050	U7EYA	0.820	U5EXA	0.106	U5EXA
3F	C8	C6-150X150	0.390	U7EYA			0.593	U5EXA		
2F	C8	C6-150X150	0.295	U7EYA			0.473	U5EXA		
R2F	C9	C4-100X120								
R1F	C9	C4-100X120								
3F	C9	C4-100X120	0.538	U7EXA			0.826	U5EXA		
2F	C9	C4-100X120	0.399	U7EXA			0.631	U5EXA		
R2F	C10	C6-150X150								
R1F	C10	C6-150X150	0.421	U7EXA	0.217	U7EXA	0.587	U5EXA	0.285	U5EXA
3F	C10	C6-150X150	0.304	U7EXA	0.177	U7EXA	0.399	U5EXA	0.222	U5EXA

2F	C10C6-150X150	0.237	U7EXA	0.147	U7EXA	0.312	U5EXA	0.188 U5EXA
R1F	C11 C3-90X90							
3F	C11 C3-90X90	0.601	U7EXA	0.831	U7EXA	0.874	U5EXA	0.575 U5EXA
2F	C11 C3-90X90	0.201	U7EXA	0.648	U7EXA	0.290	U5EXA	0.492 U5EXA
R1F	C12 C3-90X90							
3F	C12 C3-90X90							
2F	C12 C3-90X90	0.333	U7EXB	0.256	U7EXB	0.469	U5EXA	0.357 U5EXA
R1F	C13C2-110X110	0.867	U7EXA	0.565	U7EXA	0.993	U5EXA	0.345 U5EXA
3F	C13C2-110X110							
2F	C13C2-110X110							
R2F	C14C1-150X150							
R1F	C14C1-150X150	0.252	U7DYA	0.335	U7DYA	0.474	U5EXA	0.454 U5EXA
3F	C14C1-150X150	0.229	U7DYA	0.253	U7DYA	0.458	U5EXA	0.352 U5EXA
2F	C14C1-150X150	0.236	U7DYA	0.227	U7DYA	0.530	U5EXA	0.345 U5EXA
R2F	C15C5-130X130							
R1F	C15C5-130X130	0.124	U7EXB			0.226	U5EXA	
3F	C15C5-130X130							
2F	C15C5-130X130							
R2F	C16C5-130X130							
R1F	C16C5-130X130	0.123	U7EXB			0.224	U5EXA	
3F	C16C5-130X130							
2F	C16C5-130X130							
R2F	C17C1-150X150							
R1F	C17C1-150X150	0.333	U7EXA			0.441	U5EXA	
3F	C17C1-150X150	0.275	U7EXA			0.362	U5EXA	
2F	C17C1-150X150	0.227	U7EXA			0.314	U5EXA	
R1F	C18 C3-90X90							
3F	C18 C3-90X90	0.572	U7EXA	0.834	U7EXA	0.824	U5EXA	0.577 U5EXA
2F	C18 C3-90X90	0.199	U7EXA	0.638	U7EXA	0.288	U5EXA	0.485 U5EXA
R1F	C19 C3-90X90							
3F	C19 C3-90X90							
2F	C19 C3-90X90	0.330	U7EXB	0.258	U7EXB	0.460	U5EXA	0.356 U5EXA
R1F	C20C2-110X110							
3F	C20C2-110X110							
2F	C20C2-110X110							
R2F	C21C1-150X150							
R1F	C21C1-150X150	0.211	U7EXB	0.359	U7EXB	0.387	U5EXA	0.490 U5EXA
3F	C21C1-150X150	0.217	U7EXB	0.267	U7EXB	0.427	U5EXA	0.371 U5EXA
2F	C21C1-150X150	0.224	U7EXB	0.234	U7EXB	0.490	U5EXA	0.353 U5EXA
R2F	C22C5-130X130							
R1F	C22C5-130X130	0.120	U7DXB			0.217	U5EXA	
3F	C22C5-130X130							
2F	C22C5-130X130							
R2F	C23C5-130X130							
R1F	C23C5-130X130	0.118	U7EXB			0.215	U5EXA	
3F	C23C5-130X130							
2F	C23C5-130X130							
R2F	C24C1-150X150							
R1F	C24C1-150X150	0.343	U7EXB			0.456	U5EXA	
3F	C24C1-150X150	0.282	U7EXB			0.373	U5EXA	
2F	C24C1-150X150	0.230	U7EXB			0.319	U5EXA	
R1F	C25 C3-90X90							
3F	C25 C3-90X90	0.571	U7EXA	0.839	U7EXA	0.823	U5EXA	0.581 U5EXA
2F	C25 C3-90X90	0.196	U7EXA	0.638	U7EXA	0.284	U5EXA	0.485 U5EXA
R1F	C26 C3-90X90							
3F	C26 C3-90X90							
2F	C26 C3-90X90	0.325	U7EXB	0.258	U7EXB	0.453	U5EXA	0.357 U5EXA
R1F	C27C2-110X110							
3F	C27C2-110X110							
2F	C27C2-110X110	0.618	U7EXB	0.493	U7EXB	0.990	U5EXA	0.434 U5EXA
R2F	C28C1-150X150							
R1F	C28C1-150X150	0.214	U7EXB	0.354	U7EXB	0.390	U5EXA	0.481 U5EXA
3F	C28C1-150X150	0.213	U7EXA	0.259	U7EXA	0.421	U5EXA	0.361 U5EXA
2F	C28C1-150X150	0.327	U7EXA	0.227	U7EXA	0.645	U5EXA	0.346 U5EXA
3F	C29 C3B-90X90							
2F	C29 C3B-90X90	0.582	U7EXA			0.627	U5EXA	
R1F	C29-1 C3B-90X90							
3F	C30 C3B-90X90							
2F	C30 C3B-90X90	0.409	U7EXA			0.442	U5EXA	
R1F	C30-1 C3B-90X90							
R2F	C31C5-130X130							
R1F	C31C5-130X130	0.117	U7DXB			0.211	U5EXA	
3F	C31C5-130X130							
2F	C31C5-130X130	0.315	U7DXB			0.404	U5EXA	
3F	C32 C3B-90X90							
2F	C32 C3B-90X90	0.486	U7EXA			0.531	U5EXA	
R1F	C32-1 C3B-90X90							
3F	C33 C3B-90X90							
2F	C33 C3B-90X90	0.447	U7EXA			0.486	U5EXA	
R1F	C33-1 C3B-90X90							
R2F	C34C5-130X130							
R1F	C34C5-130X130	0.118	U7DXB			0.213	U5EXA	

3F	C34C5-130X130							
2F	C34C5-130X130	0.297	U7DXB		0.380	U5EXA		
3F	C35 C3B-90X90							
2F	C35 C3B-90X90	0.436	U7EXA		0.474	U5EXA		
R1F	C35-1 C3B-90X90							
3F	C36 C3B-90X90							
2F	C36 C3B-90X90	0.524	U7EXA		0.548	U5EXA		
R1F	C36-1 C3B-90X90							
R2F	C37C1-150X150							
R1F	C37C1-150X150			0.339	U7EXB		0.450	U5EXA
3F	C37C1-150X150			0.279	U7EXA		0.364	U5EXA
2F	C37C1-150X150	0.236	U7EXA	0.228	U7EXA	0.339	U5EXA	0.312 U5EXA
R1F	C38 C3-90X90							
3F	C38 C3-90X90	0.599	U7EXA	0.902	U7EXA	0.877	U5EXA	0.631 U5EXA
2F	C38 C3-90X90	0.189	U7EXA	0.666	U7EXA	0.275	U5EXA	0.512 U5EXA
R1F	C39 C3-90X90							
3F	C39 C3-90X90							
2F	C39 C3-90X90	0.313	U7EXB	0.267	U7EXB	0.439	U5EXA	0.372 U5EXA
R1F	C40C2-110X110							
3F	C40C2-110X110							
2F	C40C2-110X110	0.616	U7DYB	0.503	U7DYB	0.990	U5EXA	0.444 U5EXA
R2F	C41C1-150X150							
R1F	C41C1-150X150	0.210	U7DXB	0.357	U7DXB	0.384	U5EXA	0.487 U5EXA
3F	C41C1-150X150	0.212	U7DXB	0.264	U7DXB	0.414	U5EXA	0.366 U5EXA
2F	C41C1-150X150	0.218	U7EXB	0.234	U7EXB	0.474	U5EXA	0.352 U5EXA
R2F	C42C5-130X130							
R1F	C42C5-130X130			0.125	U7DXB		0.226	U5EXA
3F	C42C5-130X130							
2F	C42C5-130X130							
R2F	C43C5-130X130							
R1F	C43C5-130X130			0.125	U7DXB		0.228	U5EXA
3F	C43C5-130X130							
2F	C43C5-130X130							
R2F	C44C1-150X150							
R1F	C44C1-150X150			0.343	U7EXA		0.457	U5EXA
3F	C44C1-150X150			0.279	U7EXB		0.368	U5EXA
2F	C44C1-150X150			0.230	U7EXB		0.319	U5EXA
R1F	C45 C3B-90X90	0.719	U7EXA	0.342	U7EXA	0.801	U5EXA	0.403 U5EXA
3F	C45 C3B-90X90							
2F	C45 C3B-90X90	0.584	U7EXA	0.362	U7EXA	0.785	U5EXA	0.548 U5EXA
R2F	C45-1 C3B-90X90							
R1F	C46C2B-110X11	0.811	U7EXB	0.174	U7EXB	0.672	U5EXA	0.265 U5EXA
3F	C46C2B-110X11	0.930	U7EXB	0.192	U7EXB	0.964	U7EYB	0.353 U5EXA
2F	C46C2B-110X11	0.592	U7EXB	0.168	U7EXB	0.655	U5EXA	0.341 U5EXA
R2F	C46-1C2B-110X11							
R1F	C47C2B-110X11							
3F	C47C2B-110X11							
2F	C47C2B-110X11							
R2F	C48C1-150X150							
R1F	C48C1-150X150	0.205	U7DXB	0.354	U7DXB	0.374	U5EXA	0.482 U5EXA
3F	C48C1-150X150	0.208	U7DXB	0.262	U7DXB	0.405	U5EXA	0.362 U5EXA
2F	C48C1-150X150	0.204	U7EXB	0.233	U7EXB	0.436	U5EXA	0.349 U5EXA
R2F	C49C5-130X130							
R1F	C49C5-130X130			0.122	U7DXB		0.221	U5EXA
3F	C49C5-130X130							
2F	C49C5-130X130							
R2F	C50C5-130X130							
R1F	C50C5-130X130			0.123	U7DXB		0.222	U5EXA
3F	C50C5-130X130							
2F	C50C5-130X130							
R2F	C51C1-150X150							
R1F	C51C1-150X150			0.340	U7EXB		0.452	U5EXA
3F	C51C1-150X150			0.276	U7EXB		0.363	U5EXA
2F	C51C1-150X150			0.228	U7EXB		0.316	U5EXA
R1F	C52 C3-90X90	0.592	U7EXA	0.335	U7EXA	0.744	U5EXA	0.379 U5EXA
3F	C52 C3-90X90	0.605	U7EXA	0.358	U7EXA	0.874	U5EXA	0.462 U5EXA
2F	C52 C3-90X90	0.516	U7EXA	0.336	U7EXA	0.782	U5EXA	0.463 U5EXA
R2F	C52-1 C3-90X90							
R1F	C53 C3-90X90	0.782	U7DXA	0.321	U7DXA	0.972	U5EXA	0.371 U5EXA
3F	C53 C3-90X90							
2F	C53 C3-90X90							
R2F	C53-1 C3-90X90							
R1F	C54C2-110X110							
3F	C54C2-110X110							
2F	C54C2-110X110							
R2F	C55C1-150X150							
R1F	C55C1-150X150	0.215	U7DXB	0.355	U7DXB	0.394	U5EXA	0.483 U5EXA
3F	C55C1-150X150	0.208	U7DXB	0.262	U7DXB	0.405	U5EXA	0.362 U5EXA
2F	C55C1-150X150	0.192	U7EXB	0.231	U7EXB	0.406	U5EXA	0.346 U5EXA
R2F	C56C5-130X130							
R1F	C56C5-130X130			0.132	U7DXB		0.240	U5EXA
3F	C56C5-130X130							

2F	C56C5-130X130							
R2F	C57C5-130X130							
R1F	C57C5-130X130			0.128	U7DXB		0.234	U5EXA
3F	C57C5-130X130							
2F	C57C5-130X130							
R2F	C58C1-150X150							
R1F	C58C1-150X150			0.340	U7EXB		0.452	U5EXA
3F	C58C1-150X150			0.276	U7EXB		0.363	U5EXA
2F	C58C1-150X150			0.228	U7EXB		0.316	U5EXA
R1F	C59 C3-90X90							
3F	C59 C3-90X90	0.685	U7EXA	0.358	U7EXA	0.915	U5EXA	0.423 U5EXA
2F	C59 C3-90X90	0.597	U7EXA	0.384	U7EXA	0.862	U5EXA	0.499 U5EXA
R1F	C60 C3-90X90							
3F	C60 C3-90X90							
2F	C60 C3-90X90							
R1F	C61C2-110X110							
3F	C61C2-110X110							
2F	C61C2-110X110							
R2F	C62C1-150X150							
R1F	C62C1-150X150	0.125	U7DXB	0.369	U7DXB	0.259	U5EXA	0.500 U5EXA
3F	C62C1-150X150	0.198	U7DXB	0.268	U7DXB	0.379	U5EXA	0.367 U5EXA
2F	C62C1-150X150	0.191	U7DXB	0.234	U7DXB	0.401	U5EXA	0.348 U5EXA
R2F	C63C5-130X130							
R1F	C63C5-130X130			0.150	U7DXB		0.273	U5EXA
3F	C63C5-130X130			0.248	U7DYA		0.296	U5EXA
2F	C63C5-130X130			0.217	U7DYA		0.257	U5EXA
R2F	C64C5-130X130							
R1F	C64C5-130X130			0.146	U7DXB		0.266	U5EXA
3F	C64C5-130X130			0.258	U7DYA		0.311	U5EXA
2F	C64C5-130X130			0.216	U7DYA		0.259	U5EXA
R2F	C65C1-150X150							
R1F	C65C1-150X150			0.340	U7EXB		0.452	U5EXA
3F	C65C1-150X150			0.276	U7EXB		0.363	U5EXA
2F	C65C1-150X150			0.228	U7EXB		0.316	U5EXA
3F	C66 C3-90X90							
2F	C66 C3-90X90	0.595	U7EXA	0.420	U7EXA	0.815	U5EXA	0.524 U5EXA
3F	C67 C3-90X90							
2F	C67 C3-90X90							
3F	C68C2-110X110							
2F	C68C2-110X110							
R2F	C69C1-150X150							
R1F	C69C1-150X150			0.376	U7EXB		0.503	U5EXA
3F	C69C1-150X150	0.163	U7DXB	0.273	U7DXB	0.297	U5EXA	0.367 U5EXA
2F	C69C1-150X150	0.193	U7DXB	0.239	U7DXB	0.395	U5EXA	0.349 U5EXA
R2F	C70C5-130X130							
R1F	C70C5-130X130			0.153	U7DXB		0.280	U5EXA
3F	C70C5-130X130			0.266	U7DYA		0.319	U5EXA
2F	C70C5-130X130			0.253	U7DYA		0.302	U5EXA
R2F	C71C5-130X130							
R1F	C71C5-130X130			0.148	U7EYB		0.271	U5EXA
3F	C71C5-130X130			0.275	U7EYA		0.333	U5EXA
2F	C71C5-130X130			0.232	U7DYA		0.280	U5EXA
R2F	C72C1-150X150							
R1F	C72C1-150X150			0.343	U7EXB		0.457	U5EXA
3F	C72C1-150X150			0.276	U7EXB		0.364	U5EXA
2F	C72C1-150X150			0.228	U7EXB		0.315	U5EXA
3F	C73 C3-90X90							
2F	C73 C3-90X90	0.604	U7EXA	0.419	U7EXA	0.828	U5EXA	0.522 U5EXA
3F	C74 C3-90X90							
2F	C74 C3-90X90							
3F	C75C2-110X110							
2F	C75C2-110X110							
R2F	C76C1-150X150							
R1F	C76C1-150X150			0.374	U7EXB		0.499	U5EXA
3F	C76C1-150X150	0.162	U7DXB	0.269	U7DXB	0.293	U5EXA	0.360 U5EXA
2F	C76C1-150X150	0.193	U7DXB	0.235	U7DXB	0.393	U5EXA	0.342 U5EXA
R2F	C77C5-130X130							
R1F	C77C5-130X130			0.140	U7DXB		0.256	U5EXA
3F	C77C5-130X130							
2F	C77C5-130X130							
R2F	C78C5-130X130							
R1F	C78C5-130X130			0.139	U7DXB		0.253	U5EXA
3F	C78C5-130X130							
2F	C78C5-130X130							
R2F	C79C1-150X150							
R1F	C79C1-150X150			0.332	U7EXB		0.441	U5EXA
3F	C79C1-150X150			0.271	U7EXB		0.356	U5EXA
2F	C79C1-150X150			0.226	U7EXB		0.312	U5EXA
3F	C80 C3-90X90							
2F	C80 C3-90X90	0.645	U7DXA	0.427	U7DXA	0.900	U5EXA	0.534 U5EXA
3F	C81 C3-90X90							
2F	C81 C3-90X90							

3F	C82C2-110X110							
2F	C82C2-110X110							
R2F	C83C1-150X150							
R1F	C83C1-150X150			0.395	U7EXA	0.530	U5EXA	
3F	C83C1-150X150	0.170	U7DXB	0.282	U7DXB	0.310	U5EXA	0.378 U5EXA
2F	C83C1-150X150	0.195	U7DXB	0.239	U7DXB	0.399	U5EXA	0.348 U5EXA
R2F	C84C5-130X130							
R1F	C84C5-130X130			0.141	U7DXB	0.256	U5EXA	
3F	C84C5-130X130							
2F	C84C5-130X130							
R2F	C85C5-130X130							
R1F	C85C5-130X130			0.139	U7DXB	0.253	U5EXA	
3F	C85C5-130X130							
2F	C85C5-130X130							
R2F	C86C1-150X150							
R1F	C86C1-150X150			0.348	U7EXB	0.464	U5EXA	
3F	C86C1-150X150			0.280	U7EXB	0.370	U5EXA	
2F	C86C1-150X150			0.231	U7EXB	0.319	U5EXA	
3F	C87 C3-90X90							
2F	C87 C3-90X90	0.511	U7EXA	0.266	U7EXA	0.641	U5EXA	0.316 U5EXA
3F	C88 C3-90X90							
2F	C88 C3-90X90	0.674	U7DYA	0.270	U7DYA	0.873	U5EXA	0.340 U5EXA
3F	C89C2-110X110							
2F	C89C2-110X110							
R2F	C90C1-150X150							
R1F	C90C1-150X150			0.394	U7EXA	0.528	U5EXA	
3F	C90C1-150X150	0.100	U7DXB	0.288	U7DXB	0.208	U5EXA	0.384 U5EXA
2F	C90C1-150X150	0.209	U7DXB	0.238	U7DXB	0.431	U5EXA	0.345 U5EXA
R2F	C91C5-130X130							
R1F	C91C5-130X130			0.151	U7DXB	0.275	U5EXA	
3F	C91C5-130X130			0.237	U7DYA	0.282	U5EXA	
2F	C91C5-130X130			0.206	U7DYA	0.244	U5EXA	
R2F	C92C5-130X130							
R1F	C92C5-130X130			0.147	U7DXB	0.268	U5EXA	
3F	C92C5-130X130			0.247	U7DYA	0.297	U5EXA	
2F	C92C5-130X130			0.205	U7DYA	0.246	U5EXA	
R2F	C93C1-150X150							
R1F	C93C1-150X150			0.340	U7EXB	0.452	U5EXA	
3F	C93C1-150X150			0.275	U7EXB	0.362	U5EXA	
2F	C93C1-150X150			0.228	U7EXB	0.316	U5EXA	
2F	C94C2B-110X11							
R2F	C95C1-150X150							
R1F	C95C1-150X150			0.389	U7EXB	0.522	U5EXA	
3F	C95C1-150X150			0.288	U7EXB	0.380	U5EXA	
2F	C95C1-150X150	0.124	U7DXB	0.243	U7DXB	0.234	U5EXA	0.344 U5EXA
R2F	C96C5-130X130							
R1F	C96C5-130X130			0.151	U7DXB	0.276	U5EXA	
3F	C96C5-130X130			0.260	U7DYA	0.312	U5EXA	
2F	C96C5-130X130			0.246	U7DYA	0.295	U5EXA	
R2F	C97C5-130X130							
R1F	C97C5-130X130			0.150	U7DYB	0.273	U5EXA	
3F	C97C5-130X130			0.270	U7EYA	0.327	U5EXA	
2F	C97C5-130X130			0.226	U7EYA	0.273	U5EXA	
R2F	C98C1-150X150							
R1F	C98C1-150X150			0.339	U7EXB	0.451	U5EXA	
3F	C98C1-150X150			0.275	U7EXB	0.361	U5EXA	
2F	C98C1-150X150			0.228	U7EXB	0.316	U5EXA	
R2F	C99C1-150X150							
R1F	C99C1-150X150			0.383	U7EXB	0.513	U5EXA	
3F	C99C1-150X150			0.292	U7EXB	0.385	U5EXA	
2F	C99C1-150X150			0.255	U7EXB	0.356	U5EXA	
R2F	C100C5-130X130							
R1F	C100C5-130X130			0.135	U7DXB	0.245	U5EXA	
3F	C100C5-130X130							
2F	C100C5-130X130							
R2F	C101C5-130X130							
R1F	C101C5-130X130			0.134	U7DXB	0.245	U5EXA	
3F	C101C5-130X130							
2F	C101C5-130X130							
R2F	C102C1-150X150							
R1F	C102C1-150X150			0.339	U7EXB	0.451	U5EXA	
3F	C102C1-150X150			0.274	U7EXB	0.361	U5EXA	
2F	C102C1-150X150			0.228	U7EXB	0.316	U5EXA	
R2F	C103C1-150X150							
R1F	C103C1-150X150			0.388	U7EXB	0.519	U5EXA	
3F	C103C1-150X150			0.298	U7EXB	0.393	U5EXA	
2F	C103C1-150X150			0.234	U7EXB	0.323	U5EXA	
R2F	C104C5-130X130							
R1F	C104C5-130X130			0.128	U7DXB	0.233	U5EXA	
3F	C104C5-130X130							
2F	C104C5-130X130							
R2F	C105C5-130X130							

R1F	C105C5-130X130			0.127	U7DXB		0.230	U5EXA
3F	C105C5-130X130							
2F	C105C5-130X130							
R2F	C106C1-150X150							
R1F	C106C1-150X150			0.346	U7EXB		0.460	U5EXA
3F	C106C1-150X150			0.279	U7EXB		0.367	U5EXA
2F	C106C1-150X150			0.229	U7EXB		0.316	U5EXA
R2F	C107C1-150X150							
R1F	C107C1-150X150			0.461	U7DYA		0.596	U5EXA
3F	C107C1-150X150			0.367	U7DYA		0.456	U5EXA
2F	C107C1-150X150			0.291	U7DYA		0.371	U5EXA
R2F	C108C5-130X130							
R1F	C108C5-130X130			0.165	U7DYA		0.295	U5EXA
3F	C108C5-130X130							
2F	C108C5-130X130							
R2F	C109C5-130X130							
R1F	C109C5-130X130			0.166	U7EYA		0.296	U5EXA
3F	C109C5-130X130							
2F	C109C5-130X130							
R2F	C110C1-150X150							
R1F	C110C1-150X150			0.413	U7EYA		0.532	U5EXA
3F	C110C1-150X150			0.341	U7EYA		0.424	U5EXA
2F	C110C1-150X150			0.276	U7EYA		0.353	U5EXA
R2F	C111C1-150X150							
R1F	C111C1-150X150			0.457	U7EXA		0.592	U5EXA
3F	C111C1-150X150			0.366	U7EXA		0.463	U5EXA
2F	C111C1-150X150			0.289	U7EXA		0.380	U5EXA
R2F	C112C5-130X130							
R1F	C112C5-130X130			0.202	U7DXB		0.359	U5EXA
3F	C112C5-130X130			0.285	U7DYA		0.323	U5EXA
2F	C112C5-130X130			0.251	U7DYA		0.273	U5EXA
R2F	C113C5-130X130							
R1F	C113C5-130X130			0.201	U7DYB		0.357	U5EXA
3F	C113C5-130X130			0.284	U7DYA		0.323	U5EXA
2F	C113C5-130X130			0.245	U7DYA		0.267	U5EXA
R2F	C114C1-150X150							
R1F	C114C1-150X150			0.409	U7EXA		0.526	U5EXA
3F	C114C1-150X150			0.342	U7EXA		0.430	U5EXA
2F	C114C1-150X150			0.275	U7EXA		0.361	U5EXA
R2F	C115C6-150X150							
R1F	C115C6-150X150	0.473	U7DYA	0.262	U7DYA	0.652	U5EXA	0.340 U5EXA
3F	C115C6-150X150	0.365	U7DYA	0.211	U7DYA	0.475	U5EXA	0.259 U5EXA
2F	C115C6-150X150	0.293	U7DYA	0.178	U7DYA	0.377	U5EXA	0.219 U5EXA
R2F	C116C4-100X120							
R1F	C116C4-100X120							
3F	C116C4-100X120							
2F	C116C4-100X120	0.514	U7DYB			0.831	U5EXA	
R2F	C117C6-150X150							
R1F	C117C6-150X150	0.637	U7DYA	0.067	U7DYA	0.974	U5EXA	0.142 U5EXA
3F	C117C6-150X150	0.489	U7DYA	0.181	U7DYA	0.729	U5EXA	0.259 U5EXA
2F	C117C6-150X150	0.380	U7DYA	0.155	U7DYA	0.573	U5EXA	0.229 U5EXA
R2F	C118C4-100X120							
R1F	C118C4-100X120							
3F	C118C4-100X120							
2F	C118C4-100X120	0.575	U7EXA			0.896	U5EXA	
R2F	C119C6-150X150							
R1F	C119C6-150X150							
3F	C119C6-150X150	0.535	U7EYA	0.186	U7EYA	0.795	U5EXA	0.265 U5EXA
2F	C119C6-150X150	0.412	U7EYA	0.150	U7EYA	0.620	U5EXA	0.218 U5EXA
R2F	C120C4-100X120							
R1F	C120C4-100X120							
3F	C120C4-100X120							
2F	C120C4-100X120	0.523	U7EYB			0.848	U5EXA	
R2F	C121C6-150X150							
R1F	C121C6-150X150	0.508	U7EYA	0.235	U7EYA	0.712	U5EXA	0.304 U5EXA
3F	C121C6-150X150	0.395	U7EYA	0.199	U7EYA	0.516	U5EXA	0.241 U5EXA
2F	C121C6-150X150	0.317	U7EYA	0.171	U7EYA	0.407	U5EXA	0.207 U5EXA
R2F	C3-1C2B-110X11							
R2F	C13-1C2-110X110							

(2) 樑桿件

ETABS v9.7.3 File:1121-SMRF Units:Kgf-cm November 25, 2024 10:18 PAGE 2

C O N C R E T E C O L U M N J O I N T O U T P U T (ACI 318-08/IBC 2009)

BEAM TO COLUMN CAPACITY RATIOS AND JOINT SHEAR CAPACITY CHECK

STORY ID	COLUMN LINE	SECTION ID	<-(6/5)BEAM-COLUMN CAPACITY RATIOS-> MAJOR	COMBO	MINOR	COMBO	<--JOINT SHEAR CAPACITY RATIOS----> MAJOR	COMBO	MINOR	COMBO
R1F	C1 C3B-90X90									
3F	C1 C3B-90X90		0.764	U7EXA	0.411	U7EXA	0.907	U5EXA	0.467	U5EXA
2F	C1 C3B-90X90		0.556	U7EXA	0.350	U7EXA	0.675	U5EXA	0.415	U5EXA
R1F	C2C2B-110X11									
3F	C2C2B-110X11		0.899	U7EXA	0.146	U7EXA	0.839	U5EXA	0.249	U5EXA
2F	C2C2B-110X11		0.591	U7DYA	0.076	U7DYA	0.588	U5EXA	0.138	U5EXA
R1F	C3C2B-110X11		0.973	U7DYA	0.322	U7DYA	0.794	U5EXA	0.252	U5EXA
3F	C3C2B-110X11		0.910	U7DYA	0.327	U7DYA	0.891	U5EXA	0.308	U5EXA
2F	C3C2B-110X11		0.727	U7DYA	0.260	U7DYA	0.782	U5EXA	0.268	U5EXA
R2F	C4C6-150X150									
R1F	C4C6-150X150		0.517	U7DYA	0.213	U7DYA	0.708	U5EXA	0.286	U5EXA
3F	C4C6-150X150		0.446	U7DYA	0.157	U7DYA	0.626	U5EXA	0.212	U5EXA
2F	C4C6-150X150		0.381	U7DYA	0.139	U7DYA	0.581	U5EXA	0.204	U5EXA
R2F	C5C4-100X120									
R1F	C5C4-100X120									
3F	C5C4-100X120		0.548	U7EXA			0.832	U5EXA		
2F	C5C4-100X120		0.438	U7EXA			0.685	U5EXA		
R2F	C6C6-150X150									
R1F	C6C6-150X150		0.527	U7EYA	0.049	U7EYA	0.812	U5EXA	0.106	U5EXA
3F	C6C6-150X150		0.360	U7EYA			0.553	U5EXA		
2F	C6C6-150X150		0.289	U7EYA			0.468	U5EXA		
R2F	C7C4-100X120									
R1F	C7C4-100X120									
3F	C7C4-100X120		0.517	U7EXA			0.794	U5EXA		
2F	C7C4-100X120		0.398	U7EXA			0.633	U5EXA		
R2F	C8C6-150X150									
R1F	C8C6-150X150		0.535	U7EYA	0.050	U7EYA	0.820	U5EXA	0.106	U5EXA
3F	C8C6-150X150		0.390	U7EYA			0.593	U5EXA		
2F	C8C6-150X150		0.295	U7EYA			0.473	U5EXA		
R2F	C9C4-100X120									
R1F	C9C4-100X120									
3F	C9C4-100X120		0.538	U7EXA			0.826	U5EXA		
2F	C9C4-100X120		0.399	U7EXA			0.631	U5EXA		
R2F	C10C6-150X150									
R1F	C10C6-150X150		0.421	U7EXA	0.217	U7EXA	0.587	U5EXA	0.285	U5EXA
3F	C10C6-150X150		0.304	U7EXA	0.177	U7EXA	0.399	U5EXA	0.222	U5EXA
2F	C10C6-150X150		0.237	U7EXA	0.147	U7EXA	0.312	U5EXA	0.188	U5EXA
R1F	C11 C3-90X90									
3F	C11 C3-90X90		0.601	U7EXA	0.831	U7EXA	0.874	U5EXA	0.575	U5EXA
2F	C11 C3-90X90		0.201	U7EXA	0.648	U7EXA	0.290	U5EXA	0.492	U5EXA
R1F	C12 C3-90X90									
3F	C12 C3-90X90									
2F	C12 C3-90X90		0.333	U7EXB	0.256	U7EXB	0.469	U5EXA	0.357	U5EXA
R1F	C13C2-110X110		0.867	U7EXA	0.565	U7EXA	0.993	U5EXA	0.345	U5EXA
3F	C13C2-110X110									
2F	C13C2-110X110									
R2F	C14C1-150X150									
R1F	C14C1-150X150		0.252	U7DYA	0.335	U7DYA	0.474	U5EXA	0.454	U5EXA
3F	C14C1-150X150		0.229	U7DYA	0.253	U7DYA	0.458	U5EXA	0.352	U5EXA
2F	C14C1-150X150		0.236	U7DYA	0.227	U7DYA	0.530	U5EXA	0.345	U5EXA
R2F	C15C5-130X130									
R1F	C15C5-130X130				0.124	U7EXB			0.226	U5EXA
3F	C15C5-130X130									
2F	C15C5-130X130									
R2F	C16C5-130X130									
R1F	C16C5-130X130				0.123	U7EXB			0.224	U5EXA
3F	C16C5-130X130									
2F	C16C5-130X130									
R2F	C17C1-150X150									
R1F	C17C1-150X150				0.333	U7EXA			0.441	U5EXA
3F	C17C1-150X150				0.275	U7EXA			0.362	U5EXA
2F	C17C1-150X150				0.227	U7EXA			0.314	U5EXA
R1F	C18 C3-90X90									
3F	C18 C3-90X90		0.572	U7EXA	0.834	U7EXA	0.824	U5EXA	0.577	U5EXA
2F	C18 C3-90X90		0.199	U7EXA	0.638	U7EXA	0.288	U5EXA	0.485	U5EXA
R1F	C19 C3-90X90									
3F	C19 C3-90X90									
2F	C19 C3-90X90		0.330	U7EXB	0.258	U7EXB	0.460	U5EXA	0.356	U5EXA
R1F	C20C2-110X110									
3F	C20C2-110X110									
2F	C20C2-110X110									

R2F	C21C1-150X150								
R1F	C21C1-150X150	0.211	U7EXB	0.359	U7EXB	0.387	U5EXA	0.490	U5EXA
3F	C21C1-150X150	0.217	U7EXB	0.267	U7EXB	0.427	U5EXA	0.371	U5EXA
2F	C21C1-150X150	0.224	U7EXB	0.234	U7EXB	0.490	U5EXA	0.353	U5EXA
R2F	C22C5-130X130								
R1F	C22C5-130X130			0.120	U7DXB			0.217	U5EXA
3F	C22C5-130X130								
2F	C22C5-130X130								
R2F	C23C5-130X130								
R1F	C23C5-130X130			0.118	U7EXB			0.215	U5EXA
3F	C23C5-130X130								
2F	C23C5-130X130								
R2F	C24C1-150X150								
R1F	C24C1-150X150			0.343	U7EXB			0.456	U5EXA
3F	C24C1-150X150			0.282	U7EXB			0.373	U5EXA
2F	C24C1-150X150			0.230	U7EXB			0.319	U5EXA
R1F	C25 C3-90X90								
3F	C25 C3-90X90	0.571	U7EXA	0.839	U7EXA	0.823	U5EXA	0.581	U5EXA
2F	C25 C3-90X90	0.196	U7EXA	0.638	U7EXA	0.284	U5EXA	0.485	U5EXA
R1F	C26 C3-90X90								
3F	C26 C3-90X90								
2F	C26 C3-90X90	0.325	U7EXB	0.258	U7EXB	0.453	U5EXA	0.357	U5EXA
R1F	C27C2-110X110								
3F	C27C2-110X110								
2F	C27C2-110X110	0.618	U7EXB	0.493	U7EXB	0.990	U5EXA	0.434	U5EXA
R2F	C28C1-150X150								
R1F	C28C1-150X150	0.214	U7EXB	0.354	U7EXB	0.390	U5EXA	0.481	U5EXA
3F	C28C1-150X150	0.213	U7EXA	0.259	U7EXA	0.421	U5EXA	0.361	U5EXA
2F	C28C1-150X150	0.327	U7EXA	0.227	U7EXA	0.645	U5EXA	0.346	U5EXA
3F	C29 C3B-90X90								
2F	C29 C3B-90X90	0.582	U7EXA			0.627	U5EXA		
R1F	C29-1 C3B-90X90								
3F	C30 C3B-90X90								
2F	C30 C3B-90X90	0.409	U7EXA			0.442	U5EXA		
R1F	C30-1 C3B-90X90								
R2F	C31C5-130X130								
R1F	C31C5-130X130			0.117	U7DXB			0.211	U5EXA
3F	C31C5-130X130								
2F	C31C5-130X130	0.315	U7DXB			0.404	U5EXA		
3F	C32 C3B-90X90								
2F	C32 C3B-90X90	0.486	U7EXA			0.531	U5EXA		
R1F	C32-1 C3B-90X90								
3F	C33 C3B-90X90								
2F	C33 C3B-90X90	0.447	U7EXA			0.486	U5EXA		
R1F	C33-1 C3B-90X90								
R2F	C34C5-130X130								
R1F	C34C5-130X130			0.118	U7DXB			0.213	U5EXA
3F	C34C5-130X130								
2F	C34C5-130X130	0.297	U7DXB			0.380	U5EXA		
3F	C35 C3B-90X90								
2F	C35 C3B-90X90	0.436	U7EXA			0.474	U5EXA		
R1F	C35-1 C3B-90X90								
3F	C36 C3B-90X90								
2F	C36 C3B-90X90	0.524	U7EXA			0.548	U5EXA		
R1F	C36-1 C3B-90X90								
R2F	C37C1-150X150								
R1F	C37C1-150X150			0.339	U7EXB			0.450	U5EXA
3F	C37C1-150X150			0.279	U7EXA			0.364	U5EXA
2F	C37C1-150X150	0.236	U7EXA	0.228	U7EXA	0.339	U5EXA	0.312	U5EXA
R1F	C38 C3-90X90								
3F	C38 C3-90X90	0.599	U7EXA	0.902	U7EXA	0.877	U5EXA	0.631	U5EXA
2F	C38 C3-90X90	0.189	U7EXA	0.666	U7EXA	0.275	U5EXA	0.512	U5EXA
R1F	C39 C3-90X90								
3F	C39 C3-90X90								
2F	C39 C3-90X90	0.313	U7EXB	0.267	U7EXB	0.439	U5EXA	0.372	U5EXA
R1F	C40C2-110X110								
3F	C40C2-110X110								
2F	C40C2-110X110	0.616	U7DYB	0.503	U7DYB	0.990	U5EXA	0.444	U5EXA
R2F	C41C1-150X150								
R1F	C41C1-150X150	0.210	U7DXB	0.357	U7DXB	0.384	U5EXA	0.487	U5EXA
3F	C41C1-150X150	0.212	U7DXB	0.264	U7DXB	0.414	U5EXA	0.366	U5EXA
2F	C41C1-150X150	0.218	U7EXB	0.234	U7EXB	0.474	U5EXA	0.352	U5EXA
R2F	C42C5-130X130								
R1F	C42C5-130X130			0.125	U7DXB			0.226	U5EXA
3F	C42C5-130X130								
2F	C42C5-130X130								
R2F	C43C5-130X130								
R1F	C43C5-130X130			0.125	U7DXB			0.228	U5EXA
3F	C43C5-130X130								
2F	C43C5-130X130								
R2F	C44C1-150X150								
R1F	C44C1-150X150			0.343	U7EXA			0.457	U5EXA

3F	C44C1-150X150		0.279	U7EXB		0.368	U5EXA	
2F	C44C1-150X150		0.230	U7EXB		0.319	U5EXA	
R1F	C45 C3B-90X90	0.719	U7EXA	0.342	U7EXA	0.801	U5EXA	0.403 U5EXA
3F	C45 C3B-90X90							
2F	C45 C3B-90X90	0.584	U7EXA	0.362	U7EXA	0.785	U5EXA	0.548 U5EXA
R2F	C45-1 C3B-90X90							
R1F	C46C2B-110X11	0.811	U7EXB	0.174	U7EXB	0.672	U5EXA	0.265 U5EXA
3F	C46C2B-110X11	0.930	U7EXB	0.192	U7EXB	0.964	U7EYB	0.353 U5EXA
2F	C46C2B-110X11	0.592	U7EXB	0.168	U7EXB	0.655	U5EXA	0.341 U5EXA
R2F	C46-1C2B-110X11							
R1F	C47C2B-110X11							
3F	C47C2B-110X11							
2F	C47C2B-110X11							
R2F	C48C1-150X150							
R1F	C48C1-150X150	0.205	U7DXB	0.354	U7DXB	0.374	U5EXA	0.482 U5EXA
3F	C48C1-150X150	0.208	U7DXB	0.262	U7DXB	0.405	U5EXA	0.362 U5EXA
2F	C48C1-150X150	0.204	U7EXB	0.233	U7EXB	0.436	U5EXA	0.349 U5EXA
R2F	C49C5-130X130							
R1F	C49C5-130X130		0.122	U7DXB		0.221	U5EXA	
3F	C49C5-130X130							
2F	C49C5-130X130							
R2F	C50C5-130X130							
R1F	C50C5-130X130		0.123	U7DXB		0.222	U5EXA	
3F	C50C5-130X130							
2F	C50C5-130X130							
R2F	C51C1-150X150							
R1F	C51C1-150X150		0.340	U7EXB		0.452	U5EXA	
3F	C51C1-150X150		0.276	U7EXB		0.363	U5EXA	
2F	C51C1-150X150		0.228	U7EXB		0.316	U5EXA	
R1F	C52 C3-90X90	0.592	U7EXA	0.335	U7EXA	0.744	U5EXA	0.379 U5EXA
3F	C52 C3-90X90	0.605	U7EXA	0.358	U7EXA	0.874	U5EXA	0.462 U5EXA
2F	C52 C3-90X90	0.516	U7EXA	0.336	U7EXA	0.782	U5EXA	0.463 U5EXA
R2F	C52-1 C3-90X90							
R1F	C53 C3-90X90	0.782	U7DXA	0.321	U7DXA	0.972	U5EXA	0.371 U5EXA
3F	C53 C3-90X90							
2F	C53 C3-90X90							
R2F	C53-1 C3-90X90							
R1F	C54C2-110X110							
3F	C54C2-110X110							
2F	C54C2-110X110							
R2F	C55C1-150X150							
R1F	C55C1-150X150	0.215	U7DXB	0.355	U7DXB	0.394	U5EXA	0.483 U5EXA
3F	C55C1-150X150	0.208	U7DXB	0.262	U7DXB	0.405	U5EXA	0.362 U5EXA
2F	C55C1-150X150	0.192	U7EXB	0.231	U7EXB	0.406	U5EXA	0.346 U5EXA
R2F	C56C5-130X130							
R1F	C56C5-130X130		0.132	U7DXB		0.240	U5EXA	
3F	C56C5-130X130							
2F	C56C5-130X130							
R2F	C57C5-130X130							
R1F	C57C5-130X130		0.128	U7DXB		0.234	U5EXA	
3F	C57C5-130X130							
2F	C57C5-130X130							
R2F	C58C1-150X150							
R1F	C58C1-150X150		0.340	U7EXB		0.452	U5EXA	
3F	C58C1-150X150		0.276	U7EXB		0.363	U5EXA	
2F	C58C1-150X150		0.228	U7EXB		0.316	U5EXA	
R1F	C59 C3-90X90							
3F	C59 C3-90X90	0.685	U7EXA	0.358	U7EXA	0.915	U5EXA	0.423 U5EXA
2F	C59 C3-90X90	0.597	U7EXA	0.384	U7EXA	0.862	U5EXA	0.499 U5EXA
R1F	C60 C3-90X90							
3F	C60 C3-90X90							
2F	C60 C3-90X90							
R1F	C61C2-110X110							
3F	C61C2-110X110							
2F	C61C2-110X110							
R2F	C62C1-150X150							
R1F	C62C1-150X150	0.125	U7DXB	0.369	U7DXB	0.259	U5EXA	0.500 U5EXA
3F	C62C1-150X150	0.198	U7DXB	0.268	U7DXB	0.379	U5EXA	0.367 U5EXA
2F	C62C1-150X150	0.191	U7DXB	0.234	U7DXB	0.401	U5EXA	0.348 U5EXA
R2F	C63C5-130X130							
R1F	C63C5-130X130		0.150	U7DXB		0.273	U5EXA	
3F	C63C5-130X130		0.248	U7DYA		0.296	U5EXA	
2F	C63C5-130X130		0.217	U7DYA		0.257	U5EXA	
R2F	C64C5-130X130							
R1F	C64C5-130X130		0.146	U7DXB		0.266	U5EXA	
3F	C64C5-130X130		0.258	U7DYA		0.311	U5EXA	
2F	C64C5-130X130		0.216	U7DYA		0.259	U5EXA	
R2F	C65C1-150X150							
R1F	C65C1-150X150		0.340	U7EXB		0.452	U5EXA	
3F	C65C1-150X150		0.276	U7EXB		0.363	U5EXA	
2F	C65C1-150X150		0.228	U7EXB		0.316	U5EXA	
3F	C66 C3-90X90							

2F	C66 C3-90X90	0.595	U7EXA	0.420	U7EXA	0.815	U5EXA	0.524 U5EXA
3F	C67 C3-90X90							
2F	C67 C3-90X90							
3F	C68C2-110X110							
2F	C68C2-110X110							
R2F	C69C1-150X150							
R1F	C69C1-150X150			0.376	U7EXB		0.503 U5EXA	
3F	C69C1-150X150	0.163	U7DXB	0.273	U7DXB	0.297	U5EXA	0.367 U5EXA
2F	C69C1-150X150	0.193	U7DXB	0.239	U7DXB	0.395	U5EXA	0.349 U5EXA
R2F	C70C5-130X130							
R1F	C70C5-130X130			0.153	U7DXB		0.280 U5EXA	
3F	C70C5-130X130			0.266	U7DYA		0.319 U5EXA	
2F	C70C5-130X130			0.253	U7DYA		0.302 U5EXA	
R2F	C71C5-130X130							
R1F	C71C5-130X130			0.148	U7EYB		0.271 U5EXA	
3F	C71C5-130X130			0.275	U7EYA		0.333 U5EXA	
2F	C71C5-130X130			0.232	U7DYA		0.280 U5EXA	
R2F	C72C1-150X150							
R1F	C72C1-150X150			0.343	U7EXB		0.457 U5EXA	
3F	C72C1-150X150			0.276	U7EXB		0.364 U5EXA	
2F	C72C1-150X150			0.228	U7EXB		0.315 U5EXA	
3F	C73 C3-90X90							
2F	C73 C3-90X90	0.604	U7EXA	0.419	U7EXA	0.828	U5EXA	0.522 U5EXA
3F	C74 C3-90X90							
2F	C74 C3-90X90							
3F	C75C2-110X110							
2F	C75C2-110X110							
R2F	C76C1-150X150							
R1F	C76C1-150X150			0.374	U7EXB		0.499 U5EXA	
3F	C76C1-150X150	0.162	U7DXB	0.269	U7DXB	0.293	U5EXA	0.360 U5EXA
2F	C76C1-150X150	0.193	U7DXB	0.235	U7DXB	0.393	U5EXA	0.342 U5EXA
R2F	C77C5-130X130							
R1F	C77C5-130X130			0.140	U7DXB		0.256 U5EXA	
3F	C77C5-130X130							
2F	C77C5-130X130							
R2F	C78C5-130X130							
R1F	C78C5-130X130			0.139	U7DXB		0.253 U5EXA	
3F	C78C5-130X130							
2F	C78C5-130X130							
R2F	C79C1-150X150							
R1F	C79C1-150X150			0.332	U7EXB		0.441 U5EXA	
3F	C79C1-150X150			0.271	U7EXB		0.356 U5EXA	
2F	C79C1-150X150			0.226	U7EXB		0.312 U5EXA	
3F	C80 C3-90X90							
2F	C80 C3-90X90	0.645	U7DXA	0.427	U7DXA	0.900	U5EXA	0.534 U5EXA
3F	C81 C3-90X90							
2F	C81 C3-90X90							
3F	C82C2-110X110							
2F	C82C2-110X110							
R2F	C83C1-150X150							
R1F	C83C1-150X150			0.395	U7EXA		0.530 U5EXA	
3F	C83C1-150X150	0.170	U7DXB	0.282	U7DXB	0.310	U5EXA	0.378 U5EXA
2F	C83C1-150X150	0.195	U7DXB	0.239	U7DXB	0.399	U5EXA	0.348 U5EXA
R2F	C84C5-130X130							
R1F	C84C5-130X130			0.141	U7DXB		0.256 U5EXA	
3F	C84C5-130X130							
2F	C84C5-130X130							
R2F	C85C5-130X130							
R1F	C85C5-130X130			0.139	U7DXB		0.253 U5EXA	
3F	C85C5-130X130							
2F	C85C5-130X130							
R2F	C86C1-150X150							
R1F	C86C1-150X150			0.348	U7EXB		0.464 U5EXA	
3F	C86C1-150X150			0.280	U7EXB		0.370 U5EXA	
2F	C86C1-150X150			0.231	U7EXB		0.319 U5EXA	
3F	C87 C3-90X90							
2F	C87 C3-90X90	0.511	U7EXA	0.266	U7EXA	0.641	U5EXA	0.316 U5EXA
3F	C88 C3-90X90							
2F	C88 C3-90X90	0.674	U7DYA	0.270	U7DYA	0.873	U5EXA	0.340 U5EXA
3F	C89C2-110X110							
2F	C89C2-110X110							
R2F	C90C1-150X150							
R1F	C90C1-150X150			0.394	U7EXA		0.528 U5EXA	
3F	C90C1-150X150	0.100	U7DXB	0.288	U7DXB	0.208	U5EXA	0.384 U5EXA
2F	C90C1-150X150	0.209	U7DXB	0.238	U7DXB	0.431	U5EXA	0.345 U5EXA
R2F	C91C5-130X130							
R1F	C91C5-130X130			0.151	U7DXB		0.275 U5EXA	
3F	C91C5-130X130			0.237	U7DYA		0.282 U5EXA	
2F	C91C5-130X130			0.206	U7DYA		0.244 U5EXA	
R2F	C92C5-130X130							
R1F	C92C5-130X130			0.147	U7DXB		0.268 U5EXA	
3F	C92C5-130X130			0.247	U7DYA		0.297 U5EXA	

2F	C92C5-130X130		0.205	U7DYA		0.246	U5EXA	
R2F	C93C1-150X150							
R1F	C93C1-150X150		0.340	U7EXB		0.452	U5EXA	
3F	C93C1-150X150		0.275	U7EXB		0.362	U5EXA	
2F	C93C1-150X150		0.228	U7EXB		0.316	U5EXA	
2F	C94C2B-110X11							
R2F	C95C1-150X150							
R1F	C95C1-150X150		0.389	U7EXB		0.522	U5EXA	
3F	C95C1-150X150		0.288	U7EXB		0.380	U5EXA	
2F	C95C1-150X150	0.124	U7DXB	0.243	U7DXB	0.234	U5EXA	0.344 U5EXA
R2F	C96C5-130X130							
R1F	C96C5-130X130		0.151	U7DXB		0.276	U5EXA	
3F	C96C5-130X130		0.260	U7DYA		0.312	U5EXA	
2F	C96C5-130X130		0.246	U7DYA		0.295	U5EXA	
R2F	C97C5-130X130							
R1F	C97C5-130X130		0.150	U7DYB		0.273	U5EXA	
3F	C97C5-130X130		0.270	U7EYA		0.327	U5EXA	
2F	C97C5-130X130		0.226	U7EYA		0.273	U5EXA	
R2F	C98C1-150X150							
R1F	C98C1-150X150		0.339	U7EXB		0.451	U5EXA	
3F	C98C1-150X150		0.275	U7EXB		0.361	U5EXA	
2F	C98C1-150X150		0.228	U7EXB		0.316	U5EXA	
R2F	C99C1-150X150							
R1F	C99C1-150X150		0.383	U7EXB		0.513	U5EXA	
3F	C99C1-150X150		0.292	U7EXB		0.385	U5EXA	
2F	C99C1-150X150		0.255	U7EXB		0.356	U5EXA	
R2F	C100C5-130X130							
R1F	C100C5-130X130		0.135	U7DXB		0.245	U5EXA	
3F	C100C5-130X130							
2F	C100C5-130X130							
R2F	C101C5-130X130							
R1F	C101C5-130X130		0.134	U7DXB		0.245	U5EXA	
3F	C101C5-130X130							
2F	C101C5-130X130							
R2F	C102C1-150X150							
R1F	C102C1-150X150		0.339	U7EXB		0.451	U5EXA	
3F	C102C1-150X150		0.274	U7EXB		0.361	U5EXA	
2F	C102C1-150X150		0.228	U7EXB		0.316	U5EXA	
R2F	C103C1-150X150							
R1F	C103C1-150X150		0.388	U7EXB		0.519	U5EXA	
3F	C103C1-150X150		0.298	U7EXB		0.393	U5EXA	
2F	C103C1-150X150		0.234	U7EXB		0.323	U5EXA	
R2F	C104C5-130X130							
R1F	C104C5-130X130		0.128	U7DXB		0.233	U5EXA	
3F	C104C5-130X130							
2F	C104C5-130X130							
R2F	C105C5-130X130							
R1F	C105C5-130X130		0.127	U7DXB		0.230	U5EXA	
3F	C105C5-130X130							
2F	C105C5-130X130							
R2F	C106C1-150X150							
R1F	C106C1-150X150		0.346	U7EXB		0.460	U5EXA	
3F	C106C1-150X150		0.279	U7EXB		0.367	U5EXA	
2F	C106C1-150X150		0.229	U7EXB		0.316	U5EXA	
R2F	C107C1-150X150							
R1F	C107C1-150X150		0.461	U7DYA		0.596	U5EXA	
3F	C107C1-150X150		0.367	U7DYA		0.456	U5EXA	
2F	C107C1-150X150		0.291	U7DYA		0.371	U5EXA	
R2F	C108C5-130X130							
R1F	C108C5-130X130		0.165	U7DYA		0.295	U5EXA	
3F	C108C5-130X130							
2F	C108C5-130X130							
R2F	C109C5-130X130							
R1F	C109C5-130X130		0.166	U7EYA		0.296	U5EXA	
3F	C109C5-130X130							
2F	C109C5-130X130							
R2F	C110C1-150X150							
R1F	C110C1-150X150		0.413	U7EYA		0.532	U5EXA	
3F	C110C1-150X150		0.341	U7EYA		0.424	U5EXA	
2F	C110C1-150X150		0.276	U7EYA		0.353	U5EXA	
R2F	C111C1-150X150							
R1F	C111C1-150X150		0.457	U7EXA		0.592	U5EXA	
3F	C111C1-150X150		0.366	U7EXA		0.463	U5EXA	
2F	C111C1-150X150		0.289	U7EXA		0.380	U5EXA	
R2F	C112C5-130X130							
R1F	C112C5-130X130		0.202	U7DXB		0.359	U5EXA	
3F	C112C5-130X130		0.285	U7DYA		0.323	U5EXA	
2F	C112C5-130X130		0.251	U7DYA		0.273	U5EXA	
R2F	C113C5-130X130							
R1F	C113C5-130X130		0.201	U7DYB		0.357	U5EXA	
3F	C113C5-130X130		0.284	U7DYA		0.323	U5EXA	
2F	C113C5-130X130		0.245	U7DYA		0.267	U5EXA	

R2F	C114C1-150X150							
R1F	C114C1-150X150		0.409	U7EXA		0.526	U5EXA	
3F	C114C1-150X150		0.342	U7EXA		0.430	U5EXA	
2F	C114C1-150X150		0.275	U7EXA		0.361	U5EXA	
R2F	C115C6-150X150							
R1F	C115C6-150X150	0.473	U7DYA	0.262	U7DYA	0.652	U5EXA	0.340 U5EXA
3F	C115C6-150X150	0.365	U7DYA	0.211	U7DYA	0.475	U5EXA	0.259 U5EXA
2F	C115C6-150X150	0.293	U7DYA	0.178	U7DYA	0.377	U5EXA	0.219 U5EXA
R2F	C116C4-100X120							
R1F	C116C4-100X120							
3F	C116C4-100X120							
2F	C116C4-100X120	0.514	U7DYB			0.831	U5EXA	
R2F	C117C6-150X150							
R1F	C117C6-150X150	0.637	U7DYA	0.067	U7DYA	0.974	U5EXA	0.142 U5EXA
3F	C117C6-150X150	0.489	U7DYA	0.181	U7DYA	0.729	U5EXA	0.259 U5EXA
2F	C117C6-150X150	0.380	U7DYA	0.155	U7DYA	0.573	U5EXA	0.229 U5EXA
R2F	C118C4-100X120							
R1F	C118C4-100X120							
3F	C118C4-100X120							
2F	C118C4-100X120	0.575	U7EXA			0.896	U5EXA	
R2F	C119C6-150X150							
R1F	C119C6-150X150							
3F	C119C6-150X150	0.535	U7EYA	0.186	U7EYA	0.795	U5EXA	0.265 U5EXA
2F	C119C6-150X150	0.412	U7EYA	0.150	U7EYA	0.620	U5EXA	0.218 U5EXA
R2F	C120C4-100X120							
R1F	C120C4-100X120							
3F	C120C4-100X120							
2F	C120C4-100X120	0.523	U7EYB			0.848	U5EXA	
R2F	C121C6-150X150							
R1F	C121C6-150X150	0.508	U7EYA	0.235	U7EYA	0.712	U5EXA	0.304 U5EXA
3F	C121C6-150X150	0.395	U7EYA	0.199	U7EYA	0.516	U5EXA	0.241 U5EXA
2F	C121C6-150X150	0.317	U7EYA	0.171	U7EYA	0.407	U5EXA	0.207 U5EXA
R2F	C3-1C2B-110X11							
R2F	C13-1C2-110X110							

C O N C R E T E B E A M D E S I G N O U T P U T (ACI 318-08/IBC 2009)

FLEXURAL AND TORSION DESIGN OF BEAM-TYPE ELEMENTS

STORY ID	BEAM BAY	SECTION ID	STATION ID	<----------REQUIRED REINFORCING----------> TOP	COMBO	BOTTOM	COMBO	TORSION	COMBO
R2F	B4R2B-90X120	75.000	121	U7EXA	102	U5EXA	0	U7DYB
R2F	B4R2B-90X120	123.824	103	U7EXA	97	U5EXA	0	U7DYB
R2F	B4R2B-90X120	172.647	86	U7EXA	92	U5EXA	0	U7DYB
R2F	B4R2B-90X120	221.471	71	U7EXA	86	U5EXA	0	U7DYB
R2F	B4R2B-90X120	270.294	57	U7EXA	78	U5EXA	0	U7DYB
R2F	B4R2B-90X120	319.118	43	U7EXA	70	U5EXA	0	U7DYB
R2F	B4R2B-90X120	367.941	34	U7DXA	61	U5EXA	0	U7DYB
R2F	B4R2B-90X120	416.765	34	U7DXA	50	U5EXA	0	U7DYB
R2F	B4R2B-90X120	465.588	34	U7DXA	39	U5EXA	0	U7DYB
R2F	B4R2B-90X120	514.412	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B4R2B-90X120	563.235	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B4R2B-90X120	612.059	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B4R2B-90X120	660.882	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B4R2B-90X120	709.706	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B4R2B-90X120	758.529	49	U5EXA	35	U7EXA	0	U7DYB
R2F	B4R2B-90X120	807.353	69	U5EXA	41	U7EXA	0	U7DYB
R2F	B4R2B-90X120	856.176	90	U5EXA	45	U7EXA	0	U7DYB
R2F	B4R2B-90X120	905.000	114	U5EXA	54	U5EXA	0	U7DYB
R2F	B5R2B-90X120	60.000	85	U5EXA	41	U5EXA	0	U7DYB
R2F	B5R2B-90X120	110.000	68	U5EXA	34	U7DXA	0	U7DYB
R2F	B5R2B-90X120	160.000	52	U5EXA	34	U7DXA	0	U7DYB
R2F	B5R2B-90X120	210.000	38	U5EXA	34	U7DXA	0	U7DYB
R2F	B5R2B-90X120	260.000	34	U5DXA	34	U7DXA	0	U7DYB
R2F	B5R2B-90X120	310.000	34	U5DXA	34	U7DXA	0	U7DYB
R2F	B5R2B-90X120	360.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B5R2B-90X120	410.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B5R2B-90X120	460.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B5R2B-90X120	510.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B5R2B-90X120	560.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B5R2B-90X120	610.000	34	U5DXA	34	U7DXA	0	U7DYB
R2F	B5R2B-90X120	660.000	34	U5DXA	35	U5EXA	0	U7DYB
R2F	B5R2B-90X120	710.000	34	U5DXA	38	U5EXA	0	U7DYB
R2F	B5R2B-90X120	760.000	34	U7DXA	39	U5EXA	0	U7DYB
R2F	B5R2B-90X120	810.000	40	U5EXA	40	U7EXA	0	U7DYB
R2F	B5R2B-90X120	860.000	53	U5EXA	42	U7EXA	0	U7DYB
R2F	B5R2B-90X120	910.000	69	U5EXA	42	U7EXA	0	U7DYB
R2F	B5R2B-90X120	960.000	86	U5EXA	42	U7EXA	0	U7DYB

R2F	B5R2B-90X120	1010.000	104	U5EXA	41 U7EXA	0	U7DYB
R2F	B5R2B-90X120	1060.000	125	U5EXA	59 U5EXA	0	U7DYB
R2F	B6R2B-90X120	75.000	113	U5EXA	54 U5EXA	0	U7DYB
R2F	B6R2B-90X120	125.000	94	U5EXA	50 U7EXA	0	U7DYB
R2F	B6R2B-90X120	175.000	76	U5EXA	50 U7EXA	0	U7DYB
R2F	B6R2B-90X120	225.000	60	U5EXA	48 U7EXA	0	U7DYB
R2F	B6R2B-90X120	275.000	47	U7EXA	47 U5EXA	0	U7DYB
R2F	B6R2B-90X120	325.000	36	U7EXA	46 U5EXA	0	U7DYB
R2F	B6R2B-90X120	375.000	34	U5EXA	44 U5EXA	0	U7DYB
R2F	B6R2B-90X120	425.000	34	U5EXA	40 U5EXA	0	U7DYB
R2F	B6R2B-90X120	475.000	34	U5EXA	35 U5EXA	0	U7DYB
R2F	B6R2B-90X120	525.000	34	U5EXA	34 U5DXA	0	U7DYB
R2F	B6R2B-90X120	575.000	34	U5EXA	34 U5EXA	0	U7DYB
R2F	B6R2B-90X120	625.000	34	U5EXA	34 U5EXA	0	U7DYB
R2F	B6R2B-90X120	675.000	34	U5EXA	34 U5EXA	0	U7DYB
R2F	B6R2B-90X120	725.000	34	U5EXA	34 U5EXA	0	U7DYB
R2F	B6R2B-90X120	775.000	34	U5EXA	34 U7DXA	0	U7DYB
R2F	B6R2B-90X120	825.000	34	U5DXA	34 U7DXA	0	U7DYB
R2F	B6R2B-90X120	875.000	42	U5EXA	34 U7DXA	0	U7DYB
R2F	B6R2B-90X120	925.000	58	U5EXA	35 U7EXA	0	U7DYB
R2F	B6R2B-90X120	975.000	75	U5EXA	35 U7EXA	0	U7DYB
R2F	B6R2B-90X120	1025.000	94	U5EXA	45 U5EXA	0	U7DYB
R2F	B7R2B-90X120	60.000	83	U5EXA	43 U7EXA	0	U7DYB
R2F	B7R2B-90X120	108.889	66	U5EXA	41 U7EXA	0	U7DYB
R2F	B7R2B-90X120	157.778	51	U5EXA	39 U7EXA	0	U7DYB
R2F	B7R2B-90X120	206.667	37	U7EXA	36 U5EXA	0	U7DYB
R2F	B7R2B-90X120	255.556	34	U5DXA	34 U7DXA	0	U7DYB
R2F	B7R2B-90X120	304.444	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B7R2B-90X120	353.333	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B7R2B-90X120	402.222	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B7R2B-90X120	451.111	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B7R2B-90X120	500.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B7R2B-90X120	548.889	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B7R2B-90X120	597.778	34	U5DXA	34 U7DXA	0	U7DYB
R2F	B7R2B-90X120	646.667	34	U5DXA	36 U5EXA	0	U7DYB
R2F	B7R2B-90X120	695.556	37	U5EXA	39 U7EXA	0	U7DYB
R2F	B7R2B-90X120	744.444	51	U5EXA	43 U7EXA	0	U7DYB
R2F	B7R2B-90X120	793.333	66	U5EXA	46 U7EXA	0	U7DYB
R2F	B7R2B-90X120	842.222	83	U5EXA	48 U7EXA	0	U7DYB
R2F	B7R2B-90X120	891.111	101	U5EXA	49 U7EXA	0	U7DYB
R2F	B7R2B-90X120	940.000	121	U5EXA	58 U5EXA	0	U7DYB
R2F	B8R2B-90X120	75.000	109	U5EXA	52 U5EXA	0	U7DYB
R2F	B8R2B-90X120	125.000	90	U5EXA	48 U7EXA	0	U7DYB
R2F	B8R2B-90X120	175.000	73	U5EXA	48 U7EXA	0	U7DYB
R2F	B8R2B-90X120	225.000	58	U5EXA	47 U7EXA	0	U7DYB
R2F	B8R2B-90X120	275.000	45	U7EXA	46 U5EXA	0	U7DYB
R2F	B8R2B-90X120	325.000	34	U7DXA	45 U5EXA	0	U7DYB
R2F	B8R2B-90X120	375.000	34	U5EXA	43 U5EXA	0	U7DYB
R2F	B8R2B-90X120	425.000	34	U5EXA	39 U5EXA	0	U7DYB
R2F	B8R2B-90X120	475.000	34	U5EXA	35 U5EXA	0	U7DYB
R2F	B8R2B-90X120	525.000	34	U5EXA	34 U5DXA	0	U7DYB
R2F	B8R2B-90X120	575.000	34	U5EXA	34 U5EXA	0	U7DYB
R2F	B8R2B-90X120	625.000	34	U5EXA	34 U5EXA	0	U7DYB
R2F	B8R2B-90X120	675.000	34	U5EXA	34 U5EXA	0	U7DYB
R2F	B8R2B-90X120	725.000	34	U5EXA	34 U5EXA	0	U7DYB
R2F	B8R2B-90X120	775.000	34	U5EXA	34 U5DXA	0	U7DYB
R2F	B8R2B-90X120	825.000	34	U7EXA	34 U7DXA	0	U7DYB
R2F	B8R2B-90X120	875.000	41	U5EXA	34 U7DXA	0	U7DYB
R2F	B8R2B-90X120	925.000	56	U5EXA	34 U7DXA	0	U7DYB
R2F	B8R2B-90X120	975.000	73	U5EXA	34 U7DXA	0	U7DYB
R2F	B8R2B-90X120	1025.000	91	U5EXA	44 U5EXA	0	U7DYB
R2F	B9R2B-90X120	60.000	86	U5EXA	44 U7EXA	0	U7DYB
R2F	B9R2B-90X120	108.889	68	U5EXA	42 U7EXA	0	U7DYB
R2F	B9R2B-90X120	157.778	52	U5EXA	39 U7EXA	0	U7DYB
R2F	B9R2B-90X120	206.667	37	U7EXA	36 U5EXA	0	U7DYB
R2F	B9R2B-90X120	255.556	34	U5DXA	34 U7DXA	0	U7DYB
R2F	B9R2B-90X120	304.444	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B9R2B-90X120	353.333	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B9R2B-90X120	402.222	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B9R2B-90X120	451.111	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B9R2B-90X120	500.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B9R2B-90X120	548.889	34	U5DXA	34 U7DXA	0	U7DYB
R2F	B9R2B-90X120	597.778	34	U5DXA	39 U5EXA	0	U7DYB
R2F	B9R2B-90X120	646.667	34	U5DXA	44 U5EXA	0	U7DYB
R2F	B9R2B-90X120	695.556	40	U7EXA	48 U5EXA	0	U7DYB
R2F	B9R2B-90X120	744.444	53	U5EXA	52 U7EXA	0	U7DYB
R2F	B9R2B-90X120	793.333	68	U5EXA	55 U7EXA	0	U7DYB
R2F	B9R2B-90X120	842.222	85	U5EXA	58 U7EXA	0	U7DYB

R2F	B9R2B-90X120	891.111	104	U5EXA	60	U7EXA	0	U7DYB
R2F	B9R2B-90X120	940.000	124	U5EXA	62	U7EXA	0	U7DYB
R2F	B16R2B-90X120	75.000	99	U5DYA	51	U7DYA	0	U7DYB
R2F	B16R2B-90X120	121.429	77	U5DYA	48	U7DYA	0	U7DYB
R2F	B16R2B-90X120	167.857	57	U5DYA	45	U7DYA	0	U7DYB
R2F	B16R2B-90X120	214.286	40	U7DYA	42	U5DYA	0	U7DYB
R2F	B16R2B-90X120	260.714	33	U7DYA	40	U5DYA	0	U7DYB
R2F	B16R2B-90X120	307.143	31	U5DYA	37	U5DYA	0	U7DYB
R2F	B16R2B-90X120	353.571	31	U5DYA	34	U7DYA	0	U7DYB
R2F	B16R2B-90X120	400.000	31	U5DYA	34	U5DYB	0	U7DYB
R2F	B16R2B-90X120	400.000	31	U5DYA	34	U5DYB	0	U7DYB
R2F	B16R2B-90X120	446.429	31	U5DYA	34	U5DYA	0	U7DYB
R2F	B16R2B-90X120	492.857	31	U5DYA	34	U5DYA	0	U7DYB
R2F	B16R2B-90X120	539.286	31	U5DYA	34	U7DYA	0	U7DYB
R2F	B16R2B-90X120	585.714	36	U5DYA	34	U7DYA	0	U7DYB
R2F	B16R2B-90X120	632.143	55	U5DYA	36	U7DYA	0	U7DYB
R2F	B16R2B-90X120	678.571	75	U5DYA	39	U7DYA	0	U7DYB
R2F	B16R2B-90X120	725.000	98	U5DYA	47	U5DYA	0	U7DYB
R2F	B17 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	50.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B17 BB-90X115	100.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B17 BB-90X115	150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B17 BB-90X115	200.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B17 BB-90X115	250.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B17 BB-90X115	300.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B17 BB-90X115	350.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B17 BB-90X115	400.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B17 BB-90X115	450.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B17 BB-90X115	500.000	0	U7DYB	86	U5EXB	0	U7DYB
R2F	B17 BB-90X115	550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B17 BB-90X115	600.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B17 BB-90X115	650.000	0	U7DYB	99	U5EXB	0	U7DYB
R2F	B17 BB-90X115	700.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B17 BB-90X115	750.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B17 BB-90X115	800.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B17 BB-90X115	850.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B17 BB-90X115	900.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B17 BB-90X115	950.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B17 BB-90X115	1000.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B17 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B17 BB-90X115	1100.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B17 BB-90X115	1150.000	0	U7DYB	89	U5EXB	0	U7DYB
R2F	B17 BB-90X115	1200.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B17 BB-90X115	1250.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B17 BB-90X115	1300.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B17 BB-90X115	1350.000	0	U7DYB	63	U5EXB	0	U7DYB
R2F	B17 BB-90X115	1400.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B17 BB-90X115	1450.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B17 BB-90X115	1500.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B17 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B17 BB-90X115	1600.000	0	U7DYB	21	U5EXA	0	U7DYB
R2F	B17 BB-90X115	1650.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B17 BB-90X115	1700.000	10	U5EXA	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1750.000	27	U5EXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1800.000	34	U5EXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1850.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1900.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1950.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	2000.000	100	U5EXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	2050.000	119	U5EXB	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	2100.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B18R2B-90X120	75.000	50	U5DYA	33	U5DYA	49	U7DYA
R2F	B18R2B-90X120	121.429	34	U7DYA	24	U5DYA	49	U7DYA
R2F	B18R2B-90X120	167.857	24	U5DYA	24	U5DYA	49	U7DYA
R2F	B18R2B-90X120	214.286	24	U5DYA	24	U5DYA	49	U7DYA
R2F	B18R2B-90X120	260.714	24	U5DYA	34	U5DYA	49	U7DYA
R2F	B18R2B-90X120	307.143	24	U5DYA	37	U5DYA	49	U7DYA
R2F	B18R2B-90X120	353.571	24	U5DYA	47	U5DYA	49	U7DYA
R2F	B18R2B-90X120	400.000	24	U5DYA	58	U5DYB	49	U7DYA
R2F	B18R2B-90X120	400.000	24	U5DYA	58	U5DYB	49	U5DXA
R2F	B18R2B-90X120	447.857	24	U5DYA	42	U5DYB	49	U5DXA
R2F	B18R2B-90X120	495.714	24	U5DYA	34	U5DYB	49	U5DXA
R2F	B18R2B-90X120	543.571	24	U5DYA	24	U5DYA	49	U5DXA
R2F	B18R2B-90X120	591.429	24	U5DYA	24	U5DYA	49	U5DXA
R2F	B18R2B-90X120	639.286	34	U5DYB	24	U5DYA	49	U5DXA
R2F	B18R2B-90X120	687.143	53	U5DYA	24	U5DYA	49	U5DXA
R2F	B18R2B-90X120	735.000	74	U5DYA	36	U5DYA	49	U5DXA
R2F	B19 BB-90X115	0.000	133	U5EXB	0	U7DYB	0	U7DYB

R2F	B19 BB-90X115	50.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	100.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	150.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	200.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	250.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	300.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	350.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	450.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	500.000	13	U5EXA	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	600.000	0	U7DYB	8	U5EXA	0	U7DYB
R2F	B19 BB-90X115	650.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B19 BB-90X115	700.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B19 BB-90X115	750.000	0	U7DYB	29	U5EXB	0	U7DYB
R2F	B19 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B19 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B19 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B19 BB-90X115	950.000	0	U7DYB	33	U5EXB	0	U7DYB
R2F	B19 BB-90X115	1000.000	0	U7DYB	34	U5EXB	0	U7DYB
R2F	B19 BB-90X115	1050.000	0	U7DYB	34	U5EXB	0	U7DYB
R2F	B19 BB-90X115	1100.000	0	U7DYB	34	U5EXB	0	U7DYB
R2F	B19 BB-90X115	1150.000	0	U7DYB	33	U5EXB	0	U7DYB
R2F	B19 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B19 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B19 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B19 BB-90X115	1350.000	0	U7DYB	29	U5EXB	0	U7DYB
R2F	B19 BB-90X115	1400.000	0	U7DYB	22	U5EXA	0	U7DYB
R2F	B19 BB-90X115	1450.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B19 BB-90X115	1500.000	0	U7DYB	8	U5EXA	0	U7DYB
R2F	B19 BB-90X115	1550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1600.000	13	U5EXA	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1650.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1750.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1800.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1850.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1900.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1950.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	2000.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	2050.000	117	U5EXB	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	2100.000	133	U5EXB	0	U7DYB	0	U7DYB

R2F	B20R2B-90X120	75.000	51	U5EYA	33	U5EYA	49	U7DXA
R2F	B20R2B-90X120	121.429	34	U7DYA	24	U5EYA	49	U7DXA
R2F	B20R2B-90X120	167.857	24	U5EYA	24	U5EYA	49	U7DXA
R2F	B20R2B-90X120	214.286	24	U5EYA	24	U5EYA	49	U7DXA
R2F	B20R2B-90X120	260.714	24	U5EYA	34	U5DYA	49	U7DXA
R2F	B20R2B-90X120	307.143	24	U5EYA	37	U5EYA	49	U7DXA
R2F	B20R2B-90X120	353.571	24	U5EYA	48	U5EYA	49	U7DXA
R2F	B20R2B-90X120	400.000	24	U5EYA	59	U5EYB	49	U7DXA
R2F	B20R2B-90X120	400.000	24	U5EYA	59	U5EYB	49	U5DXA
R2F	B20R2B-90X120	447.857	24	U5EYA	42	U5DYB	49	U5DXA
R2F	B20R2B-90X120	495.714	24	U5EYA	34	U5DYB	49	U5DXA
R2F	B20R2B-90X120	543.571	24	U5EYA	24	U5EYA	49	U5DXA
R2F	B20R2B-90X120	591.429	24	U5EYA	24	U5EYA	49	U5DXA
R2F	B20R2B-90X120	639.286	34	U5DYB	24	U5EYA	49	U5DXA
R2F	B20R2B-90X120	687.143	53	U5EYA	24	U5EYA	49	U5DXA
R2F	B20R2B-90X120	735.000	74	U5EYA	36	U5EYA	49	U5DXA

R2F	B21 BB-90X115	0.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	50.000	119	U5EXB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	100.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	150.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	200.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	300.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	350.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	400.000	10	U5EXA	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	450.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B21 BB-90X115	500.000	0	U7DYB	22	U5EXA	0	U7DYB
R2F	B21 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B21 BB-90X115	600.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B21 BB-90X115	650.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B21 BB-90X115	700.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B21 BB-90X115	750.000	0	U7DYB	63	U5EXB	0	U7DYB
R2F	B21 BB-90X115	800.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B21 BB-90X115	850.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B21 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B21 BB-90X115	950.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB

R2F	B21 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1300.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1350.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1400.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1450.000	0	U7DYB	99	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1500.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1600.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1650.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1700.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1750.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1800.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1850.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1900.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B21 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B21 BB-90X115	2000.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B21 BB-90X115	2050.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B21 BB-90X115	2100.000	0	U5EXB	0	U5EXB	0	U7DYB
R2F	B22R2B-90X120	75.000	68	U5EYA	34	U7DYA	0	U7DYB
R2F	B22R2B-90X120	121.429	51	U5EYA	34	U7DYA	0	U7DYB
R2F	B22R2B-90X120	167.857	36	U5EYA	34	U7DYA	0	U7DYB
R2F	B22R2B-90X120	214.286	31	U7EYA	34	U7DYA	0	U7DYB
R2F	B22R2B-90X120	260.714	24	U5DYA	34	U7DYA	0	U7DYB
R2F	B22R2B-90X120	307.143	24	U5DYA	34	U7DYA	0	U7DYB
R2F	B22R2B-90X120	353.571	24	U5DYA	34	U5DYA	0	U7DYB
R2F	B22R2B-90X120	400.000	24	U5DYA	34	U5DYB	0	U7DYB
R2F	B22R2B-90X120	400.000	24	U5DYA	34	U5DYB	0	U7DYB
R2F	B22R2B-90X120	446.429	24	U5DYA	31	U5DYA	0	U7DYB
R2F	B22R2B-90X120	492.857	24	U5DYA	30	U5DYA	0	U7DYB
R2F	B22R2B-90X120	539.286	24	U5DYA	28	U5DYA	0	U7DYB
R2F	B22R2B-90X120	585.714	31	U5DYA	26	U7DYA	0	U7DYB
R2F	B22R2B-90X120	632.143	39	U5DYA	26	U7DYA	0	U7DYB
R2F	B22R2B-90X120	678.571	56	U5DYA	25	U7DYA	0	U7DYB
R2F	B22R2B-90X120	725.000	74	U5DYA	36	U5DYA	0	U7DYB
R2F	B26R2B-90X120	75.000	133	U5EXA	63	U5EXA	0	U7DYB
R2F	B26R2B-90X120	124.000	116	U5EXA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	173.000	101	U5EXA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	222.000	86	U5EXA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	271.000	72	U5EXA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	320.000	60	U5EXA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	369.000	48	U5EXA	34	U7DXA	0	U7DYB
R2F	B26R2B-90X120	418.000	37	U5EXA	34	U7DXA	0	U7DYB
R2F	B26R2B-90X120	467.000	34	U7DXA	40	U5EXA	0	U7DYB
R2F	B26R2B-90X120	516.000	34	U5DYA	45	U5EXA	0	U7DYB
R2F	B26R2B-90X120	565.000	34	U5DYA	49	U5EXA	0	U7DYB
R2F	B26R2B-90X120	614.000	34	U5DYA	53	U5EXA	0	U7DYB
R2F	B26R2B-90X120	663.000	34	U5DYA	56	U5EXA	0	U7DYB
R2F	B26R2B-90X120	712.000	34	U5DYA	59	U5EXA	0	U7DYB
R2F	B26R2B-90X120	761.000	34	U5DYA	60	U5EXA	0	U7DYB
R2F	B26R2B-90X120	810.000	34	U5DYA	62	U5EXA	0	U7DYB
R2F	B26R2B-90X120	859.000	34	U5DYA	62	U5EXA	0	U7DYB
R2F	B26R2B-90X120	908.000	34	U5DYA	62	U5EXA	0	U7DYB
R2F	B26R2B-90X120	957.000	34	U5DYA	61	U5EXA	0	U7DYB
R2F	B26R2B-90X120	1006.000	34	U5DYA	59	U5EXA	0	U7DYB
R2F	B26R2B-90X120	1055.000	34	U5DYA	57	U5EXA	0	U7DYB
R2F	B26R2B-90X120	1104.000	34	U5DYA	54	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1153.000	34	U5DYA	50	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1202.000	34	U5DYA	46	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1251.000	34	U5DYA	43	U5DXA	0	U7DYB
R2F	B26R2B-90X120	1300.000	34	U5DYA	40	U5EXA	0	U7DYB
R2F	B26R2B-90X120	1349.000	34	U5DYA	38	U5EXA	0	U7DYB
R2F	B26R2B-90X120	1398.000	34	U5DYA	36	U5EXA	0	U7DYB
R2F	B26R2B-90X120	1447.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	1496.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	1545.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	1594.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	1643.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	1692.000	34	U7DXA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	1741.000	44	U5EXA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	1790.000	56	U5EXA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	1839.000	70	U5EXA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	1888.000	84	U5EXA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	1937.000	100	U5EXA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	1986.000	117	U5EXA	34	U5DYA	0	U7DYB
R2F	B26R2B-90X120	2035.000	134	U5EXA	64	U5EXA	0	U7DYB
R2F	B27R2B-90X120	65.000	113	U5EXA	54	U5EXA	0	U7DYB

R2F	B27R2B-90X120	114.250	97	U5EXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	163.500	83	U5EXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	212.750	69	U5EXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	262.000	57	U5EXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	311.250	45	U5EXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	360.500	34	U5EXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	409.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	459.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	508.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	557.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	606.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	656.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	705.250	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B27R2B-90X120	754.500	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B27R2B-90X120	803.750	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B27R2B-90X120	853.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B27R2B-90X120	902.250	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B27R2B-90X120	951.500	34	U5DXA	42	U5EXB	0 U7DYB
R2F	B27R2B-90X120	1000.750	34	U5DXA	43	U5DXB	0 U7DYB
R2F	B27R2B-90X120	1050.000	34	U5DXA	43	U5DXB	0 U7DYB
R2F	B27R2B-90X120	1099.250	34	U5DXA	43	U5EXA	0 U7DYB
R2F	B27R2B-90X120	1148.500	34	U5DXA	43	U5EXA	0 U7DYB
R2F	B27R2B-90X120	1197.750	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B27R2B-90X120	1247.000	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B27R2B-90X120	1296.250	34	U5DXA	39	U5EXA	0 U7DYB
R2F	B27R2B-90X120	1345.500	34	U5DXA	36	U5EXA	0 U7DYB
R2F	B27R2B-90X120	1394.750	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B27R2B-90X120	1444.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	1493.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	1542.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	1591.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	1641.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	1690.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	1739.500	37	U5EXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	1788.750	48	U5EXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	1838.000	59	U5EXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	1887.250	72	U5EXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	1936.500	86	U5EXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	1985.750	100	U5EXA	34	U5DXA	0 U7DYB
R2F	B27R2B-90X120	2035.000	116	U5EXA	55	U5EXA	0 U7DYB
R2F	B28R2B-90X120	65.000	127	U5EXA	60	U5EXA	0 U7DYB
R2F	B28R2B-90X120	114.000	110	U5EXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	163.000	94	U5EXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	212.000	79	U5EXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	261.000	65	U5EXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	310.000	53	U5EXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	359.000	40	U5EXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	408.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	457.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	506.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	555.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	604.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	653.000	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B28R2B-90X120	702.000	34	U5DXA	37	U5EXA	0 U7DYB
R2F	B28R2B-90X120	751.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B28R2B-90X120	800.000	34	U5DXA	43	U5EXA	0 U7DYB
R2F	B28R2B-90X120	849.000	34	U5DXA	45	U5EXA	0 U7DYB
R2F	B28R2B-90X120	898.000	34	U5DXA	47	U5DXB	0 U7DYB
R2F	B28R2B-90X120	947.000	34	U5DXA	49	U5DXB	0 U7DYB
R2F	B28R2B-90X120	996.000	34	U5DXA	51	U5DXA	0 U7DYB
R2F	B28R2B-90X120	1045.000	34	U5DXA	53	U5EXA	0 U7DYB
R2F	B28R2B-90X120	1094.000	34	U5DXA	55	U5EXA	0 U7DYB
R2F	B28R2B-90X120	1143.000	34	U5DXA	56	U5EXA	0 U7DYB
R2F	B28R2B-90X120	1192.000	34	U5DXA	57	U5EXA	0 U7DYB
R2F	B28R2B-90X120	1241.000	34	U5DXA	57	U5EXA	0 U7DYB
R2F	B28R2B-90X120	1290.000	34	U5DXA	56	U5EXA	0 U7DYB
R2F	B28R2B-90X120	1339.000	34	U5DXA	54	U5EXA	0 U7DYB
R2F	B28R2B-90X120	1388.000	34	U5DXA	52	U5EXA	0 U7DYB
R2F	B28R2B-90X120	1437.000	34	U5DXA	49	U5EXA	0 U7DYB
R2F	B28R2B-90X120	1486.000	34	U5DXA	45	U5EXA	0 U7DYB
R2F	B28R2B-90X120	1535.000	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B28R2B-90X120	1584.000	34	U5DXA	36	U5EXA	0 U7DYB
R2F	B28R2B-90X120	1633.000	34	U5DXA	34	U7DXA	0 U7DYB
R2F	B28R2B-90X120	1682.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	1731.000	34	U7DXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	1780.000	43	U5EXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	1829.000	54	U5EXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	1878.000	67	U5EXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	1927.000	81	U5EXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	1976.000	95	U5EXA	34	U5DXA	0 U7DYB
R2F	B28R2B-90X120	2025.000	110	U5EXA	53	U5EXA	0 U7DYB

R2F	B35R2B-90X120	75.000	92 U5DYA	44 U5DYA	0 U7DYB
R2F	B35R2B-90X120	121.429	72 U5DYA	40 U7DYA	0 U7DYB
R2F	B35R2B-90X120	167.857	53 U5DYA	38 U7DYA	0 U7DYB
R2F	B35R2B-90X120	214.286	37 U7DYA	36 U5DYA	0 U7DYB
R2F	B35R2B-90X120	260.714	30 U7DYA	34 U5DYA	0 U7DYB
R2F	B35R2B-90X120	307.143	30 U5DYA	34 U7DYA	0 U7DYB
R2F	B35R2B-90X120	353.571	30 U5DYA	34 U5DYA	0 U7DYB
R2F	B35R2B-90X120	400.000	30 U5DYA	33 U5DYA	0 U7DYB
R2F	B35R2B-90X120	400.000	30 U5DYA	33 U5DYA	0 U7DYB
R2F	B35R2B-90X120	446.429	30 U5DYA	32 U5DYA	0 U7DYB
R2F	B35R2B-90X120	492.857	30 U5DYA	34 U5DYA	0 U7DYB
R2F	B35R2B-90X120	539.286	30 U5DYA	34 U7DYA	0 U7DYB
R2F	B35R2B-90X120	585.714	36 U5DYA	34 U7DYA	0 U7DYB
R2F	B35R2B-90X120	632.143	55 U5DYA	34 U7DYA	0 U7DYB
R2F	B35R2B-90X120	678.571	74 U5DYA	35 U7DYA	0 U7DYB
R2F	B35R2B-90X120	725.000	96 U5DYA	46 U5DYA	0 U7DYB
R2F	B36 BB-90X115	0.000	0 U7DYB	0 U7DYB	0 U7DYB
R2F	B36 BB-90X115	50.000	0 U7DYB	14 U5EXB	0 U7DYB
R2F	B36 BB-90X115	100.000	0 U7DYB	28 U5EXB	0 U7DYB
R2F	B36 BB-90X115	150.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B36 BB-90X115	200.000	0 U7DYB	41 U5EXB	0 U7DYB
R2F	B36 BB-90X115	250.000	0 U7DYB	50 U5EXB	0 U7DYB
R2F	B36 BB-90X115	300.000	0 U7DYB	59 U5EXB	0 U7DYB
R2F	B36 BB-90X115	350.000	0 U7DYB	67 U5EXB	0 U7DYB
R2F	B36 BB-90X115	400.000	0 U7DYB	74 U5EXB	0 U7DYB
R2F	B36 BB-90X115	450.000	0 U7DYB	81 U5EXB	0 U7DYB
R2F	B36 BB-90X115	500.000	0 U7DYB	86 U5EXB	0 U7DYB
R2F	B36 BB-90X115	550.000	0 U7DYB	92 U5EXB	0 U7DYB
R2F	B36 BB-90X115	600.000	0 U7DYB	96 U5EXB	0 U7DYB
R2F	B36 BB-90X115	650.000	0 U7DYB	99 U5EXB	0 U7DYB
R2F	B36 BB-90X115	700.000	0 U7DYB	102 U5EXB	0 U7DYB
R2F	B36 BB-90X115	750.000	0 U7DYB	104 U5EXB	0 U7DYB
R2F	B36 BB-90X115	800.000	0 U7DYB	105 U5EXB	0 U7DYB
R2F	B36 BB-90X115	850.000	0 U7DYB	105 U5EXB	0 U7DYB
R2F	B36 BB-90X115	900.000	0 U7DYB	105 U5EXB	0 U7DYB
R2F	B36 BB-90X115	950.000	0 U7DYB	103 U5EXB	0 U7DYB
R2F	B36 BB-90X115	1000.000	0 U7DYB	101 U5EXB	0 U7DYB
R2F	B36 BB-90X115	1050.000	0 U7DYB	98 U5EXB	0 U7DYB
R2F	B36 BB-90X115	1100.000	0 U7DYB	94 U5EXB	0 U7DYB
R2F	B36 BB-90X115	1150.000	0 U7DYB	89 U5EXB	0 U7DYB
R2F	B36 BB-90X115	1200.000	0 U7DYB	84 U5EXB	0 U7DYB
R2F	B36 BB-90X115	1250.000	0 U7DYB	78 U5EXB	0 U7DYB
R2F	B36 BB-90X115	1300.000	0 U7DYB	71 U5EXB	0 U7DYB
R2F	B36 BB-90X115	1350.000	0 U7DYB	63 U5EXB	0 U7DYB
R2F	B36 BB-90X115	1400.000	0 U7DYB	55 U5EXB	0 U7DYB
R2F	B36 BB-90X115	1450.000	0 U7DYB	46 U5EXB	0 U7DYB
R2F	B36 BB-90X115	1500.000	0 U7DYB	37 U5EXB	0 U7DYB
R2F	B36 BB-90X115	1550.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B36 BB-90X115	1600.000	0 U7DYB	21 U5EXB	0 U7DYB
R2F	B36 BB-90X115	1650.000	0 U7DYB	6 U5EXA	0 U7DYB
R2F	B36 BB-90X115	1700.000	10 U5EXA	0 U7DYB	0 U7DYB
R2F	B36 BB-90X115	1750.000	26 U5EXB	0 U7DYB	0 U7DYB
R2F	B36 BB-90X115	1800.000	34 U5EXB	0 U7DYB	0 U7DYB
R2F	B36 BB-90X115	1850.000	48 U5EXB	0 U7DYB	0 U7DYB
R2F	B36 BB-90X115	1900.000	64 U5EXB	0 U7DYB	0 U7DYB
R2F	B36 BB-90X115	1950.000	81 U5EXB	0 U7DYB	0 U7DYB
R2F	B36 BB-90X115	2000.000	99 U5EXB	0 U7DYB	0 U7DYB
R2F	B36 BB-90X115	2050.000	119 U5EXB	0 U7DYB	0 U7DYB
R2F	B36 BB-90X115	2100.000	139 U5EXB	0 U7DYB	0 U7DYB
R2F	B37R2B-90X120	65.000	66 U5DYA	34 U5DYB	49 U5DYA
R2F	B37R2B-90X120	112.857	47 U5DYA	22 U5DYA	49 U5DYA
R2F	B37R2B-90X120	160.714	34 U5DYA	22 U5DYA	49 U5DYA
R2F	B37R2B-90X120	208.571	22 U5DYA	22 U5DYA	49 U5DYA
R2F	B37R2B-90X120	256.429	22 U5DYA	22 U5DYA	49 U5DYA
R2F	B37R2B-90X120	304.286	22 U5DYA	34 U5DYA	49 U5DYA
R2F	B37R2B-90X120	352.143	22 U5DYA	38 U5DYA	49 U5DYA
R2F	B37R2B-90X120	400.000	22 U5DYA	52 U5DYB	49 U5DYA
R2F	B37R2B-90X120	400.000	22 U5DYA	52 U5DYB	49 U5DXA
R2F	B37R2B-90X120	447.857	22 U5DYA	38 U5DYA	49 U5DXA
R2F	B37R2B-90X120	495.714	22 U5DYA	33 U5DYA	49 U5DXA
R2F	B37R2B-90X120	543.571	22 U5DYA	22 U5DYA	49 U5DXA
R2F	B37R2B-90X120	591.429	22 U5DYA	22 U5DYA	49 U5DXA
R2F	B37R2B-90X120	639.286	34 U5DYB	22 U5DYA	49 U5DXA
R2F	B37R2B-90X120	687.143	50 U5DYA	22 U5DYA	49 U5DXA
R2F	B37R2B-90X120	735.000	69 U5DYA	34 U5DYB	49 U5DXA
R2F	B38 BB-90X115	0.000	133 U5EXB	0 U7DYB	0 U7DYB
R2F	B38 BB-90X115	50.000	117 U5EXB	0 U7DYB	0 U7DYB
R2F	B38 BB-90X115	100.000	101 U5EXB	0 U7DYB	0 U7DYB

R2F	B38 BB-90X115	150.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	200.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	250.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	300.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	350.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	450.000	23	U5EXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	500.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	600.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B38 BB-90X115	650.000	0	U7DYB	15	U5EXB	0	U7DYB
R2F	B38 BB-90X115	700.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B38 BB-90X115	750.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B38 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B38 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B38 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B38 BB-90X115	950.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B38 BB-90X115	1000.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B38 BB-90X115	1050.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B38 BB-90X115	1100.000	0	U7DYB	34	U5EXB	0	U7DYB
R2F	B38 BB-90X115	1150.000	0	U7DYB	33	U5EXB	0	U7DYB
R2F	B38 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B38 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B38 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B38 BB-90X115	1350.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B38 BB-90X115	1400.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B38 BB-90X115	1450.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B38 BB-90X115	1500.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B38 BB-90X115	1550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1600.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1650.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1750.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1800.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1850.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1900.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1950.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	2000.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	2050.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	2100.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B39R2B-90X120	65.000	66	U5EYA	34	U5DYB	49	U5DYA
R2F	B39R2B-90X120	112.857	47	U5EYA	22	U5EYA	49	U5DYA
R2F	B39R2B-90X120	160.714	34	U5DYA	22	U5EYA	49	U5DYA
R2F	B39R2B-90X120	208.571	22	U5EYA	22	U5EYA	49	U5DYA
R2F	B39R2B-90X120	256.429	22	U5EYA	22	U5EYA	49	U5DYA
R2F	B39R2B-90X120	304.286	22	U5EYA	34	U5EYA	49	U5DYA
R2F	B39R2B-90X120	352.143	22	U5EYA	38	U5EYA	49	U5DYA
R2F	B39R2B-90X120	400.000	22	U5EYA	52	U5DYB	49	U5DYA
R2F	B39R2B-90X120	400.000	22	U5EYA	52	U5DYB	49	U5DXA
R2F	B39R2B-90X120	447.857	22	U5EYA	38	U5EYA	49	U5DXA
R2F	B39R2B-90X120	495.714	22	U5EYA	33	U5EYA	49	U5DXA
R2F	B39R2B-90X120	543.571	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B39R2B-90X120	591.429	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B39R2B-90X120	639.286	34	U5DYB	22	U5EYA	49	U5DXA
R2F	B39R2B-90X120	687.143	50	U5EYA	22	U5EYA	49	U5DXA
R2F	B39R2B-90X120	735.000	70	U5EYA	34	U5DYB	49	U5DXA
R2F	B40 BB-90X115	0.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	50.000	118	U5EXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	100.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	150.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	200.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	300.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	350.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	400.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	450.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B40 BB-90X115	500.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B40 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B40 BB-90X115	600.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B40 BB-90X115	650.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B40 BB-90X115	700.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B40 BB-90X115	750.000	0	U7DYB	64	U5EXB	0	U7DYB
R2F	B40 BB-90X115	800.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B40 BB-90X115	850.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B40 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B40 BB-90X115	950.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0	U7DYB

R2F	B40 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1300.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1350.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1400.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1450.000	0	U7DYB	99	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1500.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1600.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1650.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1700.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1750.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1800.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1850.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1900.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B40 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B40 BB-90X115	2000.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B40 BB-90X115	2050.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B40 BB-90X115	2100.000	0	U5DXB	0	U5DXB	0	U7DYB
R2F	B41R2B-90X120	75.000	72	U5EYA	35	U5EYA	0	U7DYB
R2F	B41R2B-90X120	121.429	55	U5EYA	27	U7EYA	0	U7DYB
R2F	B41R2B-90X120	167.857	39	U5EYA	28	U7EYA	0	U7DYB
R2F	B41R2B-90X120	214.286	33	U5EYA	28	U7EYA	0	U7DYB
R2F	B41R2B-90X120	260.714	23	U5EYA	30	U5EYA	0	U7DYB
R2F	B41R2B-90X120	307.143	23	U5EYA	31	U5EYA	0	U7DYB
R2F	B41R2B-90X120	353.571	23	U5EYA	31	U5EYA	0	U7DYB
R2F	B41R2B-90X120	400.000	23	U5EYA	31	U5EXB	0	U7DYB
R2F	B41R2B-90X120	400.000	23	U5EYA	31	U5EXB	0	U7DYB
R2F	B41R2B-90X120	446.429	23	U5EYA	31	U5EYA	0	U7DYB
R2F	B41R2B-90X120	492.857	23	U5EYA	31	U5EYA	0	U7DYB
R2F	B41R2B-90X120	539.286	23	U5EYA	29	U5EYA	0	U7DYB
R2F	B41R2B-90X120	585.714	34	U5EYA	28	U7EYA	0	U7DYB
R2F	B41R2B-90X120	632.143	40	U5EYA	28	U7EYA	0	U7DYB
R2F	B41R2B-90X120	678.571	56	U5EYA	27	U7EYA	0	U7DYB
R2F	B41R2B-90X120	725.000	74	U5EYA	36	U5EYA	0	U7DYB
R2F	B45R2B-90X120	75.000	130	U5EXA	61	U5EXA	0	U7DYB
R2F	B45R2B-90X120	124.000	113	U5EXA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	173.000	97	U5EXA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	222.000	83	U5EXA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	271.000	69	U5EXA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	320.000	57	U5EXA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	369.000	45	U5EXA	34	U7DXA	0	U7DYB
R2F	B45R2B-90X120	418.000	35	U7EXA	34	U7DXA	0	U7DYB
R2F	B45R2B-90X120	467.000	34	U5DYA	40	U5EXA	0	U7DYB
R2F	B45R2B-90X120	516.000	34	U5DYA	45	U5EXA	0	U7DYB
R2F	B45R2B-90X120	565.000	34	U5DYA	49	U5EXA	0	U7DYB
R2F	B45R2B-90X120	614.000	34	U5DYA	53	U5EXA	0	U7DYB
R2F	B45R2B-90X120	663.000	34	U5DYA	56	U5EXA	0	U7DYB
R2F	B45R2B-90X120	712.000	34	U5DYA	59	U5EXA	0	U7DYB
R2F	B45R2B-90X120	761.000	34	U5DYA	60	U5EXA	0	U7DYB
R2F	B45R2B-90X120	810.000	34	U5DYA	62	U5EXA	0	U7DYB
R2F	B45R2B-90X120	859.000	34	U5DYA	62	U5EXA	0	U7DYB
R2F	B45R2B-90X120	908.000	34	U5DYA	62	U5EXA	0	U7DYB
R2F	B45R2B-90X120	957.000	34	U5DYA	61	U5EXA	0	U7DYB
R2F	B45R2B-90X120	1006.000	34	U5DYA	59	U5EXA	0	U7DYB
R2F	B45R2B-90X120	1055.000	34	U5DYA	57	U5DXA	0	U7DYB
R2F	B45R2B-90X120	1104.000	34	U5DYA	54	U5DXA	0	U7DYB
R2F	B45R2B-90X120	1153.000	34	U5DYA	51	U5DXA	0	U7DYB
R2F	B45R2B-90X120	1202.000	34	U5DYA	47	U5DXA	0	U7DYB
R2F	B45R2B-90X120	1251.000	34	U5DYA	44	U5DXA	0	U7DYB
R2F	B45R2B-90X120	1300.000	34	U5DYA	41	U5EXA	0	U7DYB
R2F	B45R2B-90X120	1349.000	34	U5DYA	39	U5EXA	0	U7DYB
R2F	B45R2B-90X120	1398.000	34	U5DYA	36	U5EXA	0	U7DYB
R2F	B45R2B-90X120	1447.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	1496.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	1545.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	1594.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	1643.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	1692.000	34	U7DXA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	1741.000	44	U5EXA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	1790.000	56	U5EXA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	1839.000	70	U5EXA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	1888.000	84	U5EXA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	1937.000	100	U5EXA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	1986.000	117	U5EXA	34	U5DYA	0	U7DYB
R2F	B45R2B-90X120	2035.000	135	U5EXA	64	U5EXA	0	U7DYB
R2F	B46R2B-90X120	65.000	115	U5EXA	55	U5EXA	0	U7DYB
R2F	B46R2B-90X120	114.250	99	U5EXA	34	U5DXA	0	U7DYB
R2F	B46R2B-90X120	163.500	85	U5EXA	34	U5DXA	0	U7DYB

R2F	B46R2B-90X120	212.750	71	U5EXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	262.000	58	U5EXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	311.250	47	U5EXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	360.500	36	U5EXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	409.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	459.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	508.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	557.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	606.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	656.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	705.250	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B46R2B-90X120	754.500	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B46R2B-90X120	803.750	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B46R2B-90X120	853.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B46R2B-90X120	902.250	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B46R2B-90X120	951.500	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B46R2B-90X120	1000.750	34	U5DXA	43	U5DXB	0 U7DYB
R2F	B46R2B-90X120	1050.000	34	U5DXA	43	U5DXB	0 U7DYB
R2F	B46R2B-90X120	1099.250	34	U5DXA	43	U5EXA	0 U7DYB
R2F	B46R2B-90X120	1148.500	34	U5DXA	43	U5EXA	0 U7DYB
R2F	B46R2B-90X120	1197.750	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B46R2B-90X120	1247.000	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B46R2B-90X120	1296.250	34	U5DXA	39	U5EXA	0 U7DYB
R2F	B46R2B-90X120	1345.500	34	U5DXA	36	U5EXA	0 U7DYB
R2F	B46R2B-90X120	1394.750	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B46R2B-90X120	1444.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	1493.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	1542.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	1591.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	1641.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	1690.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	1739.500	38	U5EXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	1788.750	49	U5EXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	1838.000	60	U5EXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	1887.250	73	U5EXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	1936.500	87	U5EXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	1985.750	102	U5EXA	34	U5DXA	0 U7DYB
R2F	B46R2B-90X120	2035.000	117	U5EXA	56	U5EXA	0 U7DYB
R2F	B47R2B-90X120	65.000	130	U5EXA	62	U5EXA	0 U7DYB
R2F	B47R2B-90X120	114.000	113	U5EXA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	163.000	97	U5EXA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	212.000	82	U5EXA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	261.000	67	U5EXA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	310.000	54	U5EXA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	359.000	42	U5EXA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	408.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	457.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	506.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	555.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	604.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	653.000	34	U5DYA	34	U5DYB	0 U7DYB
R2F	B47R2B-90X120	702.000	34	U5DYA	38	U5EXA	0 U7DYB
R2F	B47R2B-90X120	751.000	34	U5DYA	41	U5EXA	0 U7DYB
R2F	B47R2B-90X120	800.000	34	U5DYA	44	U5EXA	0 U7DYB
R2F	B47R2B-90X120	849.000	34	U5DYA	46	U5EXA	0 U7DYB
R2F	B47R2B-90X120	898.000	34	U5DYA	47	U5DXA	0 U7DYB
R2F	B47R2B-90X120	947.000	34	U5DYA	50	U5DXB	0 U7DYB
R2F	B47R2B-90X120	996.000	34	U5DYA	52	U5DXA	0 U7DYB
R2F	B47R2B-90X120	1045.000	34	U5DYA	54	U5DXA	0 U7DYB
R2F	B47R2B-90X120	1094.000	34	U5DYA	56	U5EXA	0 U7DYB
R2F	B47R2B-90X120	1143.000	34	U5DYA	58	U5EXA	0 U7DYB
R2F	B47R2B-90X120	1192.000	34	U5DYA	58	U5EXA	0 U7DYB
R2F	B47R2B-90X120	1241.000	34	U5DYA	58	U5EXA	0 U7DYB
R2F	B47R2B-90X120	1290.000	34	U5DYA	58	U5EXA	0 U7DYB
R2F	B47R2B-90X120	1339.000	34	U5DYA	56	U5EXA	0 U7DYB
R2F	B47R2B-90X120	1388.000	34	U5DYA	54	U5EXA	0 U7DYB
R2F	B47R2B-90X120	1437.000	34	U5DYA	51	U5EXA	0 U7DYB
R2F	B47R2B-90X120	1486.000	34	U5DYA	48	U5EXA	0 U7DYB
R2F	B47R2B-90X120	1535.000	34	U5DYA	44	U5EXA	0 U7DYB
R2F	B47R2B-90X120	1584.000	34	U5DYA	39	U5EXA	0 U7DYB
R2F	B47R2B-90X120	1633.000	34	U5DYA	34	U7DXA	0 U7DYB
R2F	B47R2B-90X120	1682.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	1731.000	34	U7DXA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	1780.000	41	U5EXA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	1829.000	53	U5EXA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	1878.000	65	U5EXA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	1927.000	79	U5EXA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	1976.000	93	U5EXA	34	U5DYA	0 U7DYB
R2F	B47R2B-90X120	2025.000	108	U5EXA	52	U5EXA	0 U7DYB
R2F	B54R2B-90X120	75.000	88	U5DYA	42	U5DYA	0 U7DYB

R2F	B54R2B-90X120	121.429	68	U5DYA	34	U7DYA	0	U7DYB
R2F	B54R2B-90X120	167.857	50	U5DYA	34	U7DYA	0	U7DYB
R2F	B54R2B-90X120	214.286	34	U7DYA	34	U7DYA	0	U7DYB
R2F	B54R2B-90X120	260.714	28	U5DYA	34	U7DYA	0	U7DYB
R2F	B54R2B-90X120	307.143	28	U5DYA	34	U5DYA	0	U7DYB
R2F	B54R2B-90X120	353.571	28	U5DYA	33	U5DYA	0	U7DYB
R2F	B54R2B-90X120	400.000	28	U5DYA	31	U5DYB	0	U7DYB
R2F	B54R2B-90X120	400.000	28	U5DYA	31	U5DYB	0	U7DYB
R2F	B54R2B-90X120	446.429	28	U5DYA	34	U5DYA	0	U7DYB
R2F	B54R2B-90X120	492.857	28	U5DYA	34	U5DYA	0	U7DYB
R2F	B54R2B-90X120	539.286	28	U5DYA	34	U7DYA	0	U7DYB
R2F	B54R2B-90X120	585.714	34	U7DYA	34	U7DYA	0	U7DYB
R2F	B54R2B-90X120	632.143	50	U5DYA	34	U7DYA	0	U7DYB
R2F	B54R2B-90X120	678.571	68	U5DYA	34	U7DYA	0	U7DYB
R2F	B54R2B-90X120	725.000	88	U5DYA	42	U5DYA	0	U7DYB
R2F	B55 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	50.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B55 BB-90X115	100.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B55 BB-90X115	150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B55 BB-90X115	200.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B55 BB-90X115	250.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B55 BB-90X115	300.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B55 BB-90X115	350.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B55 BB-90X115	400.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B55 BB-90X115	450.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B55 BB-90X115	500.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B55 BB-90X115	550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B55 BB-90X115	600.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B55 BB-90X115	650.000	0	U7DYB	99	U5EXB	0	U7DYB
R2F	B55 BB-90X115	700.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B55 BB-90X115	750.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B55 BB-90X115	800.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B55 BB-90X115	850.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B55 BB-90X115	900.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B55 BB-90X115	950.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B55 BB-90X115	1000.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B55 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B55 BB-90X115	1100.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B55 BB-90X115	1150.000	0	U7DYB	89	U5EXB	0	U7DYB
R2F	B55 BB-90X115	1200.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B55 BB-90X115	1250.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B55 BB-90X115	1300.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B55 BB-90X115	1350.000	0	U7DYB	63	U5EXB	0	U7DYB
R2F	B55 BB-90X115	1400.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B55 BB-90X115	1450.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B55 BB-90X115	1500.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B55 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B55 BB-90X115	1600.000	0	U7DYB	21	U5EXB	0	U7DYB
R2F	B55 BB-90X115	1650.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B55 BB-90X115	1700.000	10	U5EXA	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1750.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1800.000	34	U5EXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1850.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1900.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1950.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	2000.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	2050.000	119	U5EXB	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	2100.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B56R2B-90X120	65.000	69	U5DYA	34	U5DYB	49	U5DXA
R2F	B56R2B-90X120	112.857	49	U5DYA	22	U5DYA	49	U5DXA
R2F	B56R2B-90X120	160.714	34	U5DYA	22	U5DYA	49	U5DXA
R2F	B56R2B-90X120	208.571	22	U5DYA	22	U5DYA	49	U5DXA
R2F	B56R2B-90X120	256.429	22	U5DYA	22	U5DYA	49	U5DXA
R2F	B56R2B-90X120	304.286	22	U5DYA	34	U5DYA	49	U5DXA
R2F	B56R2B-90X120	352.143	22	U5DYA	39	U5DYA	49	U5DXA
R2F	B56R2B-90X120	400.000	22	U5DYA	53	U5DYB	49	U5DXA
R2F	B56R2B-90X120	400.000	22	U5DYA	53	U5DYB	49	U7DXA
R2F	B56R2B-90X120	447.857	22	U5DYA	39	U5DYA	49	U7DXA
R2F	B56R2B-90X120	495.714	22	U5DYA	34	U5DYA	49	U7DXA
R2F	B56R2B-90X120	543.571	22	U5DYA	22	U5DYA	49	U7DXA
R2F	B56R2B-90X120	591.429	22	U5DYA	22	U5DYA	49	U7DXA
R2F	B56R2B-90X120	639.286	34	U5DYA	22	U5DYA	49	U7DXA
R2F	B56R2B-90X120	687.143	47	U5DYA	22	U5DYA	49	U7DXA
R2F	B56R2B-90X120	735.000	66	U5DYA	34	U5DYB	49	U7DXA
R2F	B57 BB-90X115	0.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	50.000	117	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	100.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	150.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	200.000	72	U5EXB	0	U7DYB	0	U7DYB

R2F	B57 BB-90X115	250.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	300.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	350.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	450.000	24	U5EXA	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	500.000	13	U5EXA	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	600.000	0	U7DYB	8	U5EXA	0	U7DYB
R2F	B57 BB-90X115	650.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B57 BB-90X115	700.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B57 BB-90X115	750.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B57 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B57 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B57 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B57 BB-90X115	950.000	0	U7DYB	33	U5EXB	0	U7DYB
R2F	B57 BB-90X115	1000.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B57 BB-90X115	1050.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B57 BB-90X115	1100.000	0	U7DYB	34	U5EXB	0	U7DYB
R2F	B57 BB-90X115	1150.000	0	U7DYB	33	U5EXB	0	U7DYB
R2F	B57 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B57 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B57 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B57 BB-90X115	1350.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B57 BB-90X115	1400.000	0	U7DYB	22	U5EXA	0	U7DYB
R2F	B57 BB-90X115	1450.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B57 BB-90X115	1500.000	0	U7DYB	8	U5EXA	0	U7DYB
R2F	B57 BB-90X115	1550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1600.000	13	U5EXA	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1650.000	24	U5EXA	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1750.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1800.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1850.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1900.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1950.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	2000.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	2050.000	117	U5EXB	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	2100.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B58R2B-90X120	65.000	68	U5EYA	34	U5DYB	49	U5DXA
R2F	B58R2B-90X120	112.857	49	U5EYA	22	U5EYA	49	U5DXA
R2F	B58R2B-90X120	160.714	34	U5DYA	22	U5EYA	49	U5DXA
R2F	B58R2B-90X120	208.571	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B58R2B-90X120	256.429	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B58R2B-90X120	304.286	22	U5EYA	34	U5DYA	49	U5DXA
R2F	B58R2B-90X120	352.143	22	U5EYA	39	U5EYA	49	U5DXA
R2F	B58R2B-90X120	400.000	22	U5EYA	53	U5DYB	49	U5DXA
R2F	B58R2B-90X120	400.000	22	U5EYA	53	U5DYB	49	U7DXA
R2F	B58R2B-90X120	447.857	22	U5EYA	39	U5EYA	49	U7DXA
R2F	B58R2B-90X120	495.714	22	U5EYA	34	U5DYA	49	U7DXA
R2F	B58R2B-90X120	543.571	22	U5EYA	22	U5EYA	49	U7DXA
R2F	B58R2B-90X120	591.429	22	U5EYA	22	U5EYA	49	U7DXA
R2F	B58R2B-90X120	639.286	34	U5DYA	22	U5EYA	49	U7DXA
R2F	B58R2B-90X120	687.143	48	U5EYA	22	U5EYA	49	U7DXA
R2F	B58R2B-90X120	735.000	67	U5EYA	34	U5DYB	49	U7DXA
R2F	B59 BB-90X115	0.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	50.000	119	U5EXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	100.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	150.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	200.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	300.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	350.000	26	U5EXA	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	400.000	10	U5EXA	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	450.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B59 BB-90X115	500.000	0	U7DYB	22	U5EXA	0	U7DYB
R2F	B59 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B59 BB-90X115	600.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B59 BB-90X115	650.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B59 BB-90X115	700.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B59 BB-90X115	750.000	0	U7DYB	64	U5EXB	0	U7DYB
R2F	B59 BB-90X115	800.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B59 BB-90X115	850.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B59 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B59 BB-90X115	950.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B59 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B59 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B59 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B59 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B59 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B59 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0	U7DYB

R2F	B59 BB-90X115	1300.000	0	U7DYB	105 U5EXB	0	U7DYB
R2F	B59 BB-90X115	1350.000	0	U7DYB	104 U5EXB	0	U7DYB
R2F	B59 BB-90X115	1400.000	0	U7DYB	102 U5EXB	0	U7DYB
R2F	B59 BB-90X115	1450.000	0	U7DYB	100 U5EXB	0	U7DYB
R2F	B59 BB-90X115	1500.000	0	U7DYB	96 U5EXB	0	U7DYB
R2F	B59 BB-90X115	1550.000	0	U7DYB	92 U5EXB	0	U7DYB
R2F	B59 BB-90X115	1600.000	0	U7DYB	87 U5EXB	0	U7DYB
R2F	B59 BB-90X115	1650.000	0	U7DYB	81 U5EXB	0	U7DYB
R2F	B59 BB-90X115	1700.000	0	U7DYB	74 U5EXB	0	U7DYB
R2F	B59 BB-90X115	1750.000	0	U7DYB	67 U5EXB	0	U7DYB
R2F	B59 BB-90X115	1800.000	0	U7DYB	59 U5EXB	0	U7DYB
R2F	B59 BB-90X115	1850.000	0	U7DYB	50 U5EXB	0	U7DYB
R2F	B59 BB-90X115	1900.000	0	U7DYB	41 U5EXB	0	U7DYB
R2F	B59 BB-90X115	1950.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B59 BB-90X115	2000.000	0	U7DYB	28 U5EXB	0	U7DYB
R2F	B59 BB-90X115	2050.000	0	U7DYB	14 U5EXB	0	U7DYB
R2F	B59 BB-90X115	2100.000	0	U7EXA	0 U7EXA	0	U7DYB
R2F	B60R2B-90X120	75.000	74	U5EYA	36 U5EYA	0	U7DYB
R2F	B60R2B-90X120	121.429	56	U5EYA	27 U7EYA	0	U7DYB
R2F	B60R2B-90X120	167.857	40	U5EYA	28 U7EYA	0	U7DYB
R2F	B60R2B-90X120	214.286	34	U5EYA	29 U7EYA	0	U7DYB
R2F	B60R2B-90X120	260.714	24	U5EYA	30 U5EYA	0	U7DYB
R2F	B60R2B-90X120	307.143	24	U5EYA	31 U5EYA	0	U7DYB
R2F	B60R2B-90X120	353.571	24	U5EYA	31 U5EYA	0	U7DYB
R2F	B60R2B-90X120	400.000	24	U5EYA	31 U5EXB	0	U7DYB
R2F	B60R2B-90X120	400.000	24	U5EYA	31 U5EXB	0	U7DYB
R2F	B60R2B-90X120	446.429	24	U5EYA	32 U5EYA	0	U7DYB
R2F	B60R2B-90X120	492.857	24	U5EYA	32 U5EYA	0	U7DYB
R2F	B60R2B-90X120	539.286	24	U5EYA	31 U5EYA	0	U7DYB
R2F	B60R2B-90X120	585.714	33	U5EYA	30 U7EYA	0	U7DYB
R2F	B60R2B-90X120	632.143	39	U5EYA	30 U7EYA	0	U7DYB
R2F	B60R2B-90X120	678.571	55	U5EYA	29 U7EYA	0	U7DYB
R2F	B60R2B-90X120	725.000	73	U5EYA	35 U5EYA	0	U7DYB
R2F	B66R2B-90X120	75.000	137	U5EXA	65 U5EXA	0	U7DYB
R2F	B66R2B-90X120	124.000	120	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	173.000	103	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	222.000	88	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	271.000	74	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	320.000	61	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	369.000	49	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	418.000	38	U7EXA	39 U5EXA	0	U7DYB
R2F	B66R2B-90X120	467.000	35	U5EXA	44 U5EXA	0	U7DYB
R2F	B66R2B-90X120	516.000	35	U5EXA	48 U5EXA	0	U7DYB
R2F	B66R2B-90X120	565.000	35	U5EXA	52 U5EXA	0	U7DYB
R2F	B66R2B-90X120	614.000	35	U5EXA	55 U5EXA	0	U7DYB
R2F	B66R2B-90X120	663.000	35	U5EXA	58 U5EXA	0	U7DYB
R2F	B66R2B-90X120	712.000	35	U5EXA	60 U5EXA	0	U7DYB
R2F	B66R2B-90X120	761.000	35	U5EXA	61 U5EXA	0	U7DYB
R2F	B66R2B-90X120	810.000	35	U5EXA	61 U5EXA	0	U7DYB
R2F	B66R2B-90X120	859.000	35	U5EXA	61 U5EXA	0	U7DYB
R2F	B66R2B-90X120	908.000	35	U5EXA	60 U5EXA	0	U7DYB
R2F	B66R2B-90X120	957.000	35	U5EXA	58 U5DXA	0	U7DYB
R2F	B66R2B-90X120	1006.000	35	U5EXA	56 U5DXA	0	U7DYB
R2F	B66R2B-90X120	1055.000	35	U5EXA	54 U5DXA	0	U7DYB
R2F	B66R2B-90X120	1104.000	35	U5EXA	51 U5DXA	0	U7DYB
R2F	B66R2B-90X120	1153.000	35	U5EXA	49 U5DXA	0	U7DYB
R2F	B66R2B-90X120	1202.000	35	U5EXA	48 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1251.000	35	U5EXA	48 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1300.000	35	U5EXA	47 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1349.000	35	U5EXA	46 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1398.000	35	U5EXA	43 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1447.000	35	U5EXA	41 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1496.000	35	U5EXA	37 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1545.000	35	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1594.000	35	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1643.000	35	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1692.000	45	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1741.000	57	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1790.000	71	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1839.000	86	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1888.000	101	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1937.000	118	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	1986.000	136	U5EXA	35 U5EXA	0	U7DYB
R2F	B66R2B-90X120	2035.000	156	U5EXA	73 U5EXA	0	U7DYB
R2F	B71R2B-90X120	65.000	140	U5EXA	66 U5EXA	0	U7DYB
R2F	B71R2B-90X120	114.250	122	U5EXA	34 U5DYA	0	U7DYB
R2F	B71R2B-90X120	163.500	106	U5EXA	34 U5DYA	0	U7DYB
R2F	B71R2B-90X120	212.750	91	U5EXA	34 U5DYA	0	U7DYB
R2F	B71R2B-90X120	262.000	76	U5EXA	34 U5DYA	0	U7DYB

R2F	B71R2B-90X120	311.250	63	U5EXA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	360.500	51	U5EXA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	409.750	39	U5EXA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	459.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	508.250	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	557.500	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	606.750	34	U5DYA	35	U5EXA	0 U7DYB
R2F	B71R2B-90X120	656.000	34	U5DYA	38	U5EXA	0 U7DYB
R2F	B71R2B-90X120	705.250	34	U5DYA	41	U5EXA	0 U7DYB
R2F	B71R2B-90X120	754.500	34	U5DYA	43	U5EXA	0 U7DYB
R2F	B71R2B-90X120	803.750	34	U5DYA	45	U5EXA	0 U7DYB
R2F	B71R2B-90X120	853.000	34	U5DYA	45	U5EXA	0 U7DYB
R2F	B71R2B-90X120	902.250	34	U5DYA	46	U5EXA	0 U7DYB
R2F	B71R2B-90X120	951.500	34	U5DYA	45	U5EXA	0 U7DYB
R2F	B71R2B-90X120	1000.750	34	U5DYA	44	U5EXA	0 U7DYB
R2F	B71R2B-90X120	1050.000	34	U5DYA	43	U5DXB	0 U7DYB
R2F	B71R2B-90X120	1099.250	34	U5DYA	44	U5EXA	0 U7DYB
R2F	B71R2B-90X120	1148.500	34	U5DYA	45	U5EXA	0 U7DYB
R2F	B71R2B-90X120	1197.750	34	U5DYA	46	U5EXA	0 U7DYB
R2F	B71R2B-90X120	1247.000	34	U5DYA	45	U5EXA	0 U7DYB
R2F	B71R2B-90X120	1296.250	34	U5DYA	45	U5EXA	0 U7DYB
R2F	B71R2B-90X120	1345.500	34	U5DYA	43	U5EXA	0 U7DYB
R2F	B71R2B-90X120	1394.750	34	U5DYA	41	U5EXA	0 U7DYB
R2F	B71R2B-90X120	1444.000	34	U5DYA	38	U5EXA	0 U7DYB
R2F	B71R2B-90X120	1493.250	34	U5DYA	34	U7DXA	0 U7DYB
R2F	B71R2B-90X120	1542.500	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	1591.750	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	1641.000	34	U7DXA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	1690.250	42	U5EXA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	1739.500	54	U5EXA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	1788.750	66	U5EXA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	1838.000	79	U5EXA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	1887.250	94	U5EXA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	1936.500	109	U5EXA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	1985.750	126	U5EXA	34	U5DYA	0 U7DYB
R2F	B71R2B-90X120	2035.000	144	U5EXA	68	U5EXA	0 U7DYB
R2F	B76R2B-90X120	65.000	150	U5EXA	70	U5EXA	0 U7DYB
R2F	B76R2B-90X120	114.000	131	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	163.000	114	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	212.000	97	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	261.000	82	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	310.000	68	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	359.000	55	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	408.000	42	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	457.000	34	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	506.000	34	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	555.000	34	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	604.000	34	U5EXA	38	U5EXA	0 U7DYB
R2F	B76R2B-90X120	653.000	34	U5EXA	42	U5EXA	0 U7DYB
R2F	B76R2B-90X120	702.000	34	U5EXA	45	U5EXA	0 U7DYB
R2F	B76R2B-90X120	751.000	34	U5EXA	48	U5EXA	0 U7DYB
R2F	B76R2B-90X120	800.000	34	U5EXA	49	U5EXA	0 U7DYB
R2F	B76R2B-90X120	849.000	34	U5EXA	51	U5EXA	0 U7DYB
R2F	B76R2B-90X120	898.000	34	U5EXA	51	U5EXA	0 U7DYB
R2F	B76R2B-90X120	947.000	34	U5EXA	51	U5DXA	0 U7DYB
R2F	B76R2B-90X120	996.000	34	U5EXA	51	U5DXA	0 U7DYB
R2F	B76R2B-90X120	1045.000	34	U5EXA	53	U5DXA	0 U7DYB
R2F	B76R2B-90X120	1094.000	34	U5EXA	54	U5DXA	0 U7DYB
R2F	B76R2B-90X120	1143.000	34	U5EXA	56	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1192.000	34	U5EXA	58	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1241.000	34	U5EXA	58	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1290.000	34	U5EXA	58	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1339.000	34	U5EXA	58	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1388.000	34	U5EXA	56	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1437.000	34	U5EXA	54	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1486.000	34	U5EXA	51	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1535.000	34	U5EXA	48	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1584.000	34	U5EXA	44	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1633.000	34	U5EXA	39	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1682.000	34	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1731.000	40	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1780.000	51	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1829.000	64	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1878.000	77	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1927.000	92	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	1976.000	108	U5EXA	34	U5EXA	0 U7DYB
R2F	B76R2B-90X120	2025.000	124	U5EXA	59	U5EXA	0 U7DYB
R2F	B85R2B-90X120	75.000	86	U5DYA	41	U5DYA	0 U7DYB
R2F	B85R2B-90X120	121.429	66	U5DYA	34	U7DYA	0 U7DYB
R2F	B85R2B-90X120	167.857	48	U5DYA	34	U7DYA	0 U7DYB

R2F	B85R2B-90X120	214.286	34	U7DYA	34	U7DYA	0	U7DYB
R2F	B85R2B-90X120	260.714	29	U5DYA	34	U7DYA	0	U7DYB
R2F	B85R2B-90X120	307.143	29	U5DYA	34	U5DYA	0	U7DYB
R2F	B85R2B-90X120	353.571	29	U5DYA	34	U5DYA	0	U7DYB
R2F	B85R2B-90X120	400.000	29	U5DYA	31	U5EXB	0	U7DYB
R2F	B85R2B-90X120	400.000	29	U5DYA	31	U5EXB	0	U7DYB
R2F	B85R2B-90X120	446.429	29	U5DYA	34	U5DYA	0	U7DYB
R2F	B85R2B-90X120	492.857	29	U5DYA	34	U5DYA	0	U7DYB
R2F	B85R2B-90X120	539.286	29	U5DYA	34	U7DYA	0	U7DYB
R2F	B85R2B-90X120	585.714	34	U7DYA	34	U7DYA	0	U7DYB
R2F	B85R2B-90X120	632.143	51	U5DYA	34	U7DYA	0	U7DYB
R2F	B85R2B-90X120	678.571	70	U5DYA	34	U7DYA	0	U7DYB
R2F	B85R2B-90X120	725.000	90	U5DYA	43	U5DYA	0	U7DYB
R2F	B86 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	50.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B86 BB-90X115	100.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B86 BB-90X115	150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B86 BB-90X115	200.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B86 BB-90X115	250.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B86 BB-90X115	300.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B86 BB-90X115	350.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B86 BB-90X115	400.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B86 BB-90X115	450.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B86 BB-90X115	500.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B86 BB-90X115	550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B86 BB-90X115	600.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B86 BB-90X115	650.000	0	U7DYB	99	U5EXB	0	U7DYB
R2F	B86 BB-90X115	700.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B86 BB-90X115	750.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B86 BB-90X115	800.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B86 BB-90X115	850.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B86 BB-90X115	900.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B86 BB-90X115	950.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B86 BB-90X115	1000.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B86 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B86 BB-90X115	1100.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B86 BB-90X115	1150.000	0	U7DYB	89	U5EXB	0	U7DYB
R2F	B86 BB-90X115	1200.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B86 BB-90X115	1250.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B86 BB-90X115	1300.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B86 BB-90X115	1350.000	0	U7DYB	63	U5EXB	0	U7DYB
R2F	B86 BB-90X115	1400.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B86 BB-90X115	1450.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B86 BB-90X115	1500.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B86 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B86 BB-90X115	1600.000	0	U7DYB	21	U5EXB	0	U7DYB
R2F	B86 BB-90X115	1650.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B86 BB-90X115	1700.000	10	U5EXA	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1750.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1800.000	34	U5EXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1850.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1900.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1950.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	2000.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	2050.000	119	U5EXB	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	2100.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B87R2B-90X120	65.000	65	U5DYA	34	U5DYB	49	U7DXA
R2F	B87R2B-90X120	112.857	46	U5DYA	23	U5DYA	49	U7DXA
R2F	B87R2B-90X120	160.714	34	U5DYA	23	U5DYA	49	U7DXA
R2F	B87R2B-90X120	208.571	23	U5DYA	23	U5DYA	49	U7DXA
R2F	B87R2B-90X120	256.429	23	U5DYA	23	U5DYA	49	U7DXA
R2F	B87R2B-90X120	304.286	23	U5DYA	34	U5DYA	49	U7DXA
R2F	B87R2B-90X120	352.143	23	U5DYA	39	U5DYA	49	U7DXA
R2F	B87R2B-90X120	400.000	23	U5DYA	53	U5DXB	49	U7DXA
R2F	B87R2B-90X120	400.000	23	U5DYA	53	U5DXB	49	U5DXA
R2F	B87R2B-90X120	447.857	23	U5DYA	38	U5DYA	49	U5DXA
R2F	B87R2B-90X120	495.714	23	U5DYA	34	U5DYA	49	U5DXA
R2F	B87R2B-90X120	543.571	23	U5DYA	23	U5DYA	49	U5DXA
R2F	B87R2B-90X120	591.429	23	U5DYA	23	U5DYA	49	U5DXA
R2F	B87R2B-90X120	639.286	34	U5DYB	23	U5DYA	49	U5DXA
R2F	B87R2B-90X120	687.143	51	U5DYA	23	U5DYA	49	U5DXA
R2F	B87R2B-90X120	735.000	71	U5DYA	35	U5DYA	49	U5DXA
R2F	B88 BB-90X115	0.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	50.000	117	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	100.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	150.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	200.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	250.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	300.000	47	U5EXB	0	U7DYB	0	U7DYB

R2F	B88 BB-90X115	350.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	450.000	24	U5EXA	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	500.000	13	U5EXA	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	600.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B88 BB-90X115	650.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B88 BB-90X115	700.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B88 BB-90X115	750.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B88 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B88 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B88 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B88 BB-90X115	950.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B88 BB-90X115	1000.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B88 BB-90X115	1050.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B88 BB-90X115	1100.000	0	U7DYB	34	U5EXB	0	U7DYB
R2F	B88 BB-90X115	1150.000	0	U7DYB	33	U5EXB	0	U7DYB
R2F	B88 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B88 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B88 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B88 BB-90X115	1350.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B88 BB-90X115	1400.000	0	U7DYB	22	U5EXA	0	U7DYB
R2F	B88 BB-90X115	1450.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B88 BB-90X115	1500.000	0	U7DYB	8	U5EXA	0	U7DYB
R2F	B88 BB-90X115	1550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1600.000	13	U5EXA	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1650.000	24	U5EXA	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1750.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1800.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1850.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1900.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1950.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	2000.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	2050.000	117	U5EXB	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	2100.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B89R2B-90X120	65.000	64	U5EYA	34	U5DYB	49	U7DXA
R2F	B89R2B-90X120	112.857	46	U5EYA	23	U5EYA	49	U7DXA
R2F	B89R2B-90X120	160.714	34	U5DYA	23	U5EYA	49	U7DXA
R2F	B89R2B-90X120	208.571	23	U5EYA	23	U5EYA	49	U7DXA
R2F	B89R2B-90X120	256.429	23	U5EYA	23	U5EYA	49	U7DXA
R2F	B89R2B-90X120	304.286	23	U5EYA	34	U5DYA	49	U7DXA
R2F	B89R2B-90X120	352.143	23	U5EYA	39	U5EYA	49	U7DXA
R2F	B89R2B-90X120	400.000	23	U5EYA	53	U5DXB	49	U7DXA
R2F	B89R2B-90X120	400.000	23	U5EYA	53	U5DXB	49	U5DXA
R2F	B89R2B-90X120	447.857	23	U5EYA	38	U5EYA	49	U5DXA
R2F	B89R2B-90X120	495.714	23	U5EYA	34	U5EYA	49	U5DXA
R2F	B89R2B-90X120	543.571	23	U5EYA	23	U5EYA	49	U5DXA
R2F	B89R2B-90X120	591.429	23	U5EYA	23	U5EYA	49	U5DXA
R2F	B89R2B-90X120	639.286	34	U5DYB	23	U5EYA	49	U5DXA
R2F	B89R2B-90X120	687.143	52	U5EYA	23	U5EYA	49	U5DXA
R2F	B89R2B-90X120	735.000	72	U5EYA	35	U5EYA	49	U5DXA
R2F	B90 BB-90X115	0.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	50.000	119	U5EXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	100.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	150.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	200.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	300.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	350.000	26	U5EXA	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	400.000	10	U5EXA	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	450.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B90 BB-90X115	500.000	0	U7DYB	22	U5EXA	0	U7DYB
R2F	B90 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B90 BB-90X115	600.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B90 BB-90X115	650.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B90 BB-90X115	700.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B90 BB-90X115	750.000	0	U7DYB	64	U5EXB	0	U7DYB
R2F	B90 BB-90X115	800.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B90 BB-90X115	850.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B90 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B90 BB-90X115	950.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1300.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1350.000	0	U7DYB	104	U5EXB	0	U7DYB

R2F	B90 BB-90X115	1400.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1450.000	0	U7DYB	100	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1500.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1600.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1650.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1700.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1750.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1800.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1850.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1900.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B90 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B90 BB-90X115	2000.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B90 BB-90X115	2050.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B90 BB-90X115	2100.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B91R2B-90X120	75.000	70	U5EYA	34	U5EYA	0	U7DYB
R2F	B91R2B-90X120	121.429	53	U5EYA	29	U7EYA	0	U7DYB
R2F	B91R2B-90X120	167.857	38	U5EYA	30	U7EYA	0	U7DYB
R2F	B91R2B-90X120	214.286	31	U5EYA	29	U7EYA	0	U7DYB
R2F	B91R2B-90X120	260.714	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B91R2B-90X120	307.143	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B91R2B-90X120	353.571	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B91R2B-90X120	400.000	24	U5EYA	31	U5EXB	0	U7DYB
R2F	B91R2B-90X120	400.000	24	U5EYA	31	U5EXB	0	U7DYB
R2F	B91R2B-90X120	446.429	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B91R2B-90X120	492.857	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B91R2B-90X120	539.286	24	U5EYA	29	U5EYA	0	U7DYB
R2F	B91R2B-90X120	585.714	34	U5DYA	28	U7EYA	0	U7DYB
R2F	B91R2B-90X120	632.143	41	U5EYA	28	U7EYA	0	U7DYB
R2F	B91R2B-90X120	678.571	57	U5EYA	26	U7EYA	0	U7DYB
R2F	B91R2B-90X120	725.000	75	U5EYA	36	U5EYA	0	U7DYB
R2F	B95R2B-90X120	75.000	130	U5EXA	61	U5EXA	0	U7DYB
R2F	B95R2B-90X120	124.000	113	U5EXA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	173.000	97	U5EXA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	222.000	83	U5EXA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	271.000	69	U5EXA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	320.000	57	U5EXA	34	U7DXA	0	U7DYB
R2F	B95R2B-90X120	369.000	45	U5EXA	34	U7DXA	0	U7DYB
R2F	B95R2B-90X120	418.000	35	U7EXA	37	U5EXA	0	U7DYB
R2F	B95R2B-90X120	467.000	34	U7DXA	43	U5EXA	0	U7DYB
R2F	B95R2B-90X120	516.000	34	U5DYA	48	U5EXA	0	U7DYB
R2F	B95R2B-90X120	565.000	34	U5DYA	52	U5EXA	0	U7DYB
R2F	B95R2B-90X120	614.000	34	U5DYA	56	U5EXA	0	U7DYB
R2F	B95R2B-90X120	663.000	34	U5DYA	59	U5EXA	0	U7DYB
R2F	B95R2B-90X120	712.000	34	U5DYA	61	U5EXA	0	U7DYB
R2F	B95R2B-90X120	761.000	34	U5DYA	63	U5EXA	0	U7DYB
R2F	B95R2B-90X120	810.000	34	U5DYA	64	U5EXA	0	U7DYB
R2F	B95R2B-90X120	859.000	34	U5DYA	64	U5EXA	0	U7DYB
R2F	B95R2B-90X120	908.000	34	U5DYA	63	U5EXA	0	U7DYB
R2F	B95R2B-90X120	957.000	34	U5DYA	62	U5EXA	0	U7DYB
R2F	B95R2B-90X120	1006.000	34	U5DYA	60	U5DXA	0	U7DYB
R2F	B95R2B-90X120	1055.000	34	U5DYA	58	U5DXA	0	U7DYB
R2F	B95R2B-90X120	1104.000	34	U5DYA	55	U5DXA	0	U7DYB
R2F	B95R2B-90X120	1153.000	34	U5DYA	52	U5DXA	0	U7DYB
R2F	B95R2B-90X120	1202.000	34	U5DYA	48	U5DXA	0	U7DYB
R2F	B95R2B-90X120	1251.000	34	U5DYA	44	U5DXA	0	U7DYB
R2F	B95R2B-90X120	1300.000	34	U5DYA	41	U5EXA	0	U7DYB
R2F	B95R2B-90X120	1349.000	34	U5DYA	39	U5EXA	0	U7DYB
R2F	B95R2B-90X120	1398.000	34	U5DYA	36	U5EXA	0	U7DYB
R2F	B95R2B-90X120	1447.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	1496.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	1545.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	1594.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	1643.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	1692.000	34	U7DXA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	1741.000	45	U5EXA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	1790.000	58	U5EXA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	1839.000	71	U5EXA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	1888.000	86	U5EXA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	1937.000	102	U5EXA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	1986.000	119	U5EXA	34	U5DYA	0	U7DYB
R2F	B95R2B-90X120	2035.000	137	U5EXA	65	U5EXA	0	U7DYB
R2F	B96R2B-90X120	65.000	115	U5EXA	55	U5EXA	0	U7DYB
R2F	B96R2B-90X120	114.250	99	U5EXA	34	U5DXA	0	U7DYB
R2F	B96R2B-90X120	163.500	85	U5EXA	34	U5DXA	0	U7DYB
R2F	B96R2B-90X120	212.750	71	U5EXA	34	U5DXA	0	U7DYB
R2F	B96R2B-90X120	262.000	58	U5EXA	34	U5DXA	0	U7DYB
R2F	B96R2B-90X120	311.250	47	U5EXA	34	U5DXA	0	U7DYB
R2F	B96R2B-90X120	360.500	36	U5EXA	34	U5DXA	0	U7DYB

R2F	B96R2B-90X120	409.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	459.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	508.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	557.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	606.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	656.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	705.250	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B96R2B-90X120	754.500	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B96R2B-90X120	803.750	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B96R2B-90X120	853.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B96R2B-90X120	902.250	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B96R2B-90X120	951.500	34	U5DXA	42	U5EXB	0 U7DYB
R2F	B96R2B-90X120	1000.750	34	U5DXA	42	U5DXB	0 U7DYB
R2F	B96R2B-90X120	1050.000	34	U5DXA	43	U5DXB	0 U7DYB
R2F	B96R2B-90X120	1099.250	34	U5DXA	43	U5EXA	0 U7DYB
R2F	B96R2B-90X120	1148.500	34	U5DXA	43	U5EXA	0 U7DYB
R2F	B96R2B-90X120	1197.750	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B96R2B-90X120	1247.000	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B96R2B-90X120	1296.250	34	U5DXA	39	U5EXA	0 U7DYB
R2F	B96R2B-90X120	1345.500	34	U5DXA	36	U5EXA	0 U7DYB
R2F	B96R2B-90X120	1394.750	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B96R2B-90X120	1444.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	1493.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	1542.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	1591.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	1641.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	1690.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	1739.500	38	U5EXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	1788.750	49	U5EXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	1838.000	61	U5EXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	1887.250	73	U5EXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	1936.500	87	U5EXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	1985.750	102	U5EXA	34	U5DXA	0 U7DYB
R2F	B96R2B-90X120	2035.000	118	U5EXA	56	U5EXA	0 U7DYB
R2F	B97R2B-90X120	65.000	131	U5EXA	62	U5EXA	0 U7DYB
R2F	B97R2B-90X120	114.000	113	U5EXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	163.000	97	U5EXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	212.000	82	U5EXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	261.000	67	U5EXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	310.000	54	U5EXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	359.000	42	U5EXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	408.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	457.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	506.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	555.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	604.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	653.000	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B97R2B-90X120	702.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B97R2B-90X120	751.000	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B97R2B-90X120	800.000	34	U5DXA	44	U5EXA	0 U7DYB
R2F	B97R2B-90X120	849.000	34	U5DXA	46	U5EXA	0 U7DYB
R2F	B97R2B-90X120	898.000	34	U5DXA	48	U5DXA	0 U7DYB
R2F	B97R2B-90X120	947.000	34	U5DXA	50	U5DXA	0 U7DYB
R2F	B97R2B-90X120	996.000	34	U5DXA	52	U5DXA	0 U7DYB
R2F	B97R2B-90X120	1045.000	34	U5DXA	55	U5DXA	0 U7DYB
R2F	B97R2B-90X120	1094.000	34	U5DXA	56	U5DXA	0 U7DYB
R2F	B97R2B-90X120	1143.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B97R2B-90X120	1192.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B97R2B-90X120	1241.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B97R2B-90X120	1290.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B97R2B-90X120	1339.000	34	U5DXA	56	U5EXA	0 U7DYB
R2F	B97R2B-90X120	1388.000	34	U5DXA	54	U5EXA	0 U7DYB
R2F	B97R2B-90X120	1437.000	34	U5DXA	51	U5EXA	0 U7DYB
R2F	B97R2B-90X120	1486.000	34	U5DXA	48	U5EXA	0 U7DYB
R2F	B97R2B-90X120	1535.000	34	U5DXA	44	U5EXA	0 U7DYB
R2F	B97R2B-90X120	1584.000	34	U5DXA	39	U5EXA	0 U7DYB
R2F	B97R2B-90X120	1633.000	34	U5DXA	34	U7DXA	0 U7DYB
R2F	B97R2B-90X120	1682.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	1731.000	34	U7DXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	1780.000	41	U5EXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	1829.000	53	U5EXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	1878.000	65	U5EXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	1927.000	79	U5EXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	1976.000	93	U5EXA	34	U5DXA	0 U7DYB
R2F	B97R2B-90X120	2025.000	108	U5EXA	52	U5EXA	0 U7DYB
R2F	B104R2B-90X120	75.000	87	U5DYA	42	U5DYA	0 U7DYB
R2F	B104R2B-90X120	121.429	67	U5DYA	34	U7DYA	0 U7DYB
R2F	B104R2B-90X120	167.857	49	U5DYA	34	U7DYA	0 U7DYB
R2F	B104R2B-90X120	214.286	34	U7DYA	34	U7DYA	0 U7DYB
R2F	B104R2B-90X120	260.714	28	U5DYA	34	U7DYA	0 U7DYB

R2F	B104R2B-90X120	307.143	28	U5DYA	34	U5DYA	0	U7DYB
R2F	B104R2B-90X120	353.571	28	U5DYA	34	U5DYA	0	U7DYB
R2F	B104R2B-90X120	400.000	28	U5DYA	31	U5EXB	0	U7DYB
R2F	B104R2B-90X120	400.000	28	U5DYA	31	U5EXB	0	U7DYB
R2F	B104R2B-90X120	446.429	28	U5DYA	34	U5DYA	0	U7DYB
R2F	B104R2B-90X120	492.857	28	U5DYA	34	U5DYA	0	U7DYB
R2F	B104R2B-90X120	539.286	28	U5DYA	34	U7DYA	0	U7DYB
R2F	B104R2B-90X120	585.714	34	U7DYA	34	U7DYA	0	U7DYB
R2F	B104R2B-90X120	632.143	51	U5DYA	34	U7DYA	0	U7DYB
R2F	B104R2B-90X120	678.571	69	U5DYA	34	U7DYA	0	U7DYB
R2F	B104R2B-90X120	725.000	89	U5DYA	43	U5DYA	0	U7DYB
R2F	B105 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	50.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B105 BB-90X115	100.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B105 BB-90X115	150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B105 BB-90X115	200.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B105 BB-90X115	250.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B105 BB-90X115	300.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B105 BB-90X115	350.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B105 BB-90X115	400.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B105 BB-90X115	450.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B105 BB-90X115	500.000	0	U7DYB	86	U5EXB	0	U7DYB
R2F	B105 BB-90X115	550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B105 BB-90X115	600.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B105 BB-90X115	650.000	0	U7DYB	99	U5EXB	0	U7DYB
R2F	B105 BB-90X115	700.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B105 BB-90X115	750.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B105 BB-90X115	800.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B105 BB-90X115	850.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B105 BB-90X115	900.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B105 BB-90X115	950.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B105 BB-90X115	1000.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B105 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B105 BB-90X115	1100.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B105 BB-90X115	1150.000	0	U7DYB	89	U5EXB	0	U7DYB
R2F	B105 BB-90X115	1200.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B105 BB-90X115	1250.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B105 BB-90X115	1300.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B105 BB-90X115	1350.000	0	U7DYB	63	U5EXB	0	U7DYB
R2F	B105 BB-90X115	1400.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B105 BB-90X115	1450.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B105 BB-90X115	1500.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B105 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B105 BB-90X115	1600.000	0	U7DYB	21	U5EXB	0	U7DYB
R2F	B105 BB-90X115	1650.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B105 BB-90X115	1700.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1750.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1800.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1850.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1900.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1950.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	2000.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	2050.000	119	U5EXB	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	2100.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B106R2B-90X120	65.000	69	U5DYA	34	U5DYB	49	U5DXA
R2F	B106R2B-90X120	112.857	50	U5DYA	22	U5DYA	49	U5DXA
R2F	B106R2B-90X120	160.714	34	U5DYA	22	U5DYA	49	U5DXA
R2F	B106R2B-90X120	208.571	22	U5DYA	22	U5DYA	49	U5DXA
R2F	B106R2B-90X120	256.429	22	U5DYA	22	U5DYA	49	U5DXA
R2F	B106R2B-90X120	304.286	22	U5DYA	34	U5DYA	49	U5DXA
R2F	B106R2B-90X120	352.143	22	U5DYA	38	U5DYA	49	U5DXA
R2F	B106R2B-90X120	400.000	22	U5DYA	52	U5DYB	49	U5DXA
R2F	B106R2B-90X120	400.000	22	U5DYA	52	U5DYB	49	U5DXA
R2F	B106R2B-90X120	447.857	22	U5DYA	39	U5DYA	49	U5DXA
R2F	B106R2B-90X120	495.714	22	U5DYA	34	U5DYA	49	U5DXA
R2F	B106R2B-90X120	543.571	22	U5DYA	22	U5DYA	49	U5DXA
R2F	B106R2B-90X120	591.429	22	U5DYA	22	U5DYA	49	U5DXA
R2F	B106R2B-90X120	639.286	34	U5DYA	22	U5DYA	49	U5DXA
R2F	B106R2B-90X120	687.143	50	U5DYA	22	U5DYA	49	U5DXA
R2F	B106R2B-90X120	735.000	69	U5DYA	34	U5DYB	49	U5DXA
R2F	B107 BB-90X115	0.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	50.000	117	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	100.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	150.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	200.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	250.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	300.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	350.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB

R2F	B107 BB-90X115	450.000	23	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	500.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	600.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B107 BB-90X115	650.000	0	U7DYB	15	U5EXB	0	U7DYB
R2F	B107 BB-90X115	700.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B107 BB-90X115	750.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B107 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B107 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B107 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B107 BB-90X115	950.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B107 BB-90X115	1000.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B107 BB-90X115	1050.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B107 BB-90X115	1100.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B107 BB-90X115	1150.000	0	U7DYB	33	U5EXB	0	U7DYB
R2F	B107 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B107 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B107 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B107 BB-90X115	1350.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B107 BB-90X115	1400.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B107 BB-90X115	1450.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B107 BB-90X115	1500.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B107 BB-90X115	1550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1600.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1650.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1750.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1800.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1850.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1900.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1950.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	2000.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	2050.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	2100.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B108R2B-90X120	65.000	69	U5EYA	34	U5DYB	49	U5DXA
R2F	B108R2B-90X120	112.857	49	U5EYA	22	U5EYA	49	U5DXA
R2F	B108R2B-90X120	160.714	34	U5DYA	22	U5EYA	49	U5DXA
R2F	B108R2B-90X120	208.571	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B108R2B-90X120	256.429	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B108R2B-90X120	304.286	22	U5EYA	34	U5DYA	49	U5DXA
R2F	B108R2B-90X120	352.143	22	U5EYA	38	U5EYA	49	U5DXA
R2F	B108R2B-90X120	400.000	22	U5EYA	52	U5DYB	49	U5DXA
R2F	B108R2B-90X120	400.000	22	U5EYA	52	U5DYB	49	U5DXA
R2F	B108R2B-90X120	447.857	22	U5EYA	39	U5EYA	49	U5DXA
R2F	B108R2B-90X120	495.714	22	U5EYA	34	U5DYA	49	U5DXA
R2F	B108R2B-90X120	543.571	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B108R2B-90X120	591.429	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B108R2B-90X120	639.286	34	U5DYA	22	U5EYA	49	U5DXA
R2F	B108R2B-90X120	687.143	50	U5EYA	22	U5EYA	49	U5DXA
R2F	B108R2B-90X120	735.000	70	U5EYA	34	U5DYB	49	U5DXA
R2F	B109 BB-90X115	0.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	50.000	118	U5EXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	100.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	150.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	200.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	300.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	350.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	400.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	450.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B109 BB-90X115	500.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B109 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B109 BB-90X115	600.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B109 BB-90X115	650.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B109 BB-90X115	700.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B109 BB-90X115	750.000	0	U7DYB	64	U5EXB	0	U7DYB
R2F	B109 BB-90X115	800.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B109 BB-90X115	850.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B109 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B109 BB-90X115	950.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B109 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B109 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B109 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B109 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B109 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B109 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B109 BB-90X115	1300.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B109 BB-90X115	1350.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B109 BB-90X115	1400.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B109 BB-90X115	1450.000	0	U7DYB	99	U5EXB	0	U7DYB

R2F	B109 BB-90X115	1500.000	0	U7DYB	96 U5EXB	0	U7DYB
R2F	B109 BB-90X115	1550.000	0	U7DYB	92 U5EXB	0	U7DYB
R2F	B109 BB-90X115	1600.000	0	U7DYB	87 U5EXB	0	U7DYB
R2F	B109 BB-90X115	1650.000	0	U7DYB	81 U5EXB	0	U7DYB
R2F	B109 BB-90X115	1700.000	0	U7DYB	74 U5EXB	0	U7DYB
R2F	B109 BB-90X115	1750.000	0	U7DYB	67 U5EXB	0	U7DYB
R2F	B109 BB-90X115	1800.000	0	U7DYB	59 U5EXB	0	U7DYB
R2F	B109 BB-90X115	1850.000	0	U7DYB	50 U5EXB	0	U7DYB
R2F	B109 BB-90X115	1900.000	0	U7DYB	41 U5EXB	0	U7DYB
R2F	B109 BB-90X115	1950.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B109 BB-90X115	2000.000	0	U7DYB	28 U5EXB	0	U7DYB
R2F	B109 BB-90X115	2050.000	0	U7DYB	14 U5EXB	0	U7DYB
R2F	B109 BB-90X115	2100.000	0	U5DYB	0 U7EXB	0	U7DYB
R2F	B110R2B-90X120	75.000	73	U5EYA	35 U5EYA	0	U7DYB
R2F	B110R2B-90X120	121.429	55	U5EYA	28 U7EYA	0	U7DYB
R2F	B110R2B-90X120	167.857	40	U5EYA	29 U7EYA	0	U7DYB
R2F	B110R2B-90X120	214.286	33	U5EYA	29 U7EYA	0	U7DYB
R2F	B110R2B-90X120	260.714	24	U5EYA	31 U5EYA	0	U7DYB
R2F	B110R2B-90X120	307.143	24	U5EYA	32 U5EYA	0	U7DYB
R2F	B110R2B-90X120	353.571	24	U5EYA	32 U5EYA	0	U7DYB
R2F	B110R2B-90X120	400.000	24	U5EYA	31 U5EXB	0	U7DYB
R2F	B110R2B-90X120	400.000	24	U5EYA	31 U5EXB	0	U7DYB
R2F	B110R2B-90X120	446.429	24	U5EYA	31 U5EYA	0	U7DYB
R2F	B110R2B-90X120	492.857	24	U5EYA	31 U5EYA	0	U7DYB
R2F	B110R2B-90X120	539.286	24	U5EYA	30 U5EYA	0	U7DYB
R2F	B110R2B-90X120	585.714	34	U5EYA	29 U7EYA	0	U7DYB
R2F	B110R2B-90X120	632.143	40	U5EYA	29 U7EYA	0	U7DYB
R2F	B110R2B-90X120	678.571	56	U5EYA	28 U7EYA	0	U7DYB
R2F	B110R2B-90X120	725.000	74	U5EYA	36 U5EYA	0	U7DYB
R2F	B112 B-60X90	45.000	36	U5EXA	17 U5EXA	0	U7DYB
R2F	B112 B-60X90	93.333	28	U5EXA	12 U5EXA	0	U7DYB
R2F	B112 B-60X90	141.667	20	U5EXA	12 U5EXA	0	U7DYB
R2F	B112 B-60X90	190.000	16	U5EXA	12 U5EXA	0	U7DYB
R2F	B112 B-60X90	238.333	12	U5EXA	12 U5EXA	0	U7DYB
R2F	B112 B-60X90	286.667	12	U5EXA	15 U5EXA	0	U7DYB
R2F	B112 B-60X90	335.000	12	U5EXA	16 U5DXA	0	U7DYB
R2F	B112 B-60X90	335.000	12	U5EXA	16 U5DXA	0	U7DYB
R2F	B112 B-60X90	380.625	12	U5EXA	16 U5DYA	0	U7DYB
R2F	B112 B-60X90	426.250	12	U5EXA	16 U5DYB	0	U7DYB
R2F	B112 B-60X90	471.875	12	U5EXA	16 U5DYB	0	U7DYB
R2F	B112 B-60X90	517.500	12	U5EXA	16 U5DYB	0	U7DYB
R2F	B112 B-60X90	563.125	12	U5EXA	16 U5DYA	0	U7DYB
R2F	B112 B-60X90	608.750	12	U5EXA	16 U5DXA	0	U7DYB
R2F	B112 B-60X90	654.375	12	U5EXA	16 U5DXA	0	U7DYB
R2F	B112 B-60X90	700.000	12	U5EXA	16 U5DXA	0	U7DYB
R2F	B112 B-60X90	700.000	12	U5EXA	16 U5DXA	0	U7DYB
R2F	B112 B-60X90	745.833	12	U5EXA	14 U5EXA	0	U7DYB
R2F	B112 B-60X90	791.667	12	U5EXA	12 U5EXA	0	U7DYB
R2F	B112 B-60X90	837.500	16	U5DXA	12 U5EXA	0	U7DYB
R2F	B112 B-60X90	883.333	22	U5EXA	12 U5EXA	0	U7DYB
R2F	B112 B-60X90	929.167	30	U5EXA	12 U5EXA	0	U7DYB
R2F	B112 B-60X90	975.000	38	U5EXA	18 U5EXA	0	U7DYB
R2F	B115R2B-90X120	75.000	128	U5EXA	61 U5EXA	0	U7DYB
R2F	B115R2B-90X120	124.000	112	U5EXA	34 U5DXA	0	U7DYB
R2F	B115R2B-90X120	173.000	97	U5EXA	34 U5DXA	0	U7DYB
R2F	B115R2B-90X120	222.000	82	U5EXA	34 U5DXA	0	U7DYB
R2F	B115R2B-90X120	271.000	69	U5EXA	34 U5DXA	0	U7DYB
R2F	B115R2B-90X120	320.000	56	U5EXA	34 U7DXA	0	U7DYB
R2F	B115R2B-90X120	369.000	45	U5EXA	34 U7DXA	0	U7DYB
R2F	B115R2B-90X120	418.000	35	U7EXA	38 U5EXA	0	U7DYB
R2F	B115R2B-90X120	467.000	34	U7DXA	44 U5EXA	0	U7DYB
R2F	B115R2B-90X120	516.000	34	U5DXA	49 U5EXA	0	U7DYB
R2F	B115R2B-90X120	565.000	34	U5DXA	53 U5EXA	0	U7DYB
R2F	B115R2B-90X120	614.000	34	U5DXA	57 U5EXA	0	U7DYB
R2F	B115R2B-90X120	663.000	34	U5DXA	60 U5EXA	0	U7DYB
R2F	B115R2B-90X120	712.000	34	U5DXA	62 U5EXA	0	U7DYB
R2F	B115R2B-90X120	761.000	34	U5DXA	64 U5EXA	0	U7DYB
R2F	B115R2B-90X120	810.000	34	U5DXA	65 U5EXA	0	U7DYB
R2F	B115R2B-90X120	859.000	34	U5DXA	65 U5EXA	0	U7DYB
R2F	B115R2B-90X120	908.000	34	U5DXA	65 U5EXA	0	U7DYB
R2F	B115R2B-90X120	957.000	34	U5DXA	64 U5EXA	0	U7DYB
R2F	B115R2B-90X120	1006.000	34	U5DXA	62 U5DXA	0	U7DYB
R2F	B115R2B-90X120	1055.000	34	U5DXA	60 U5DXA	0	U7DYB
R2F	B115R2B-90X120	1104.000	34	U5DXA	57 U5DXA	0	U7DYB
R2F	B115R2B-90X120	1153.000	34	U5DXA	53 U5DXA	0	U7DYB
R2F	B115R2B-90X120	1202.000	34	U5DXA	49 U5DXA	0	U7DYB
R2F	B115R2B-90X120	1251.000	34	U5DXA	45 U5DXA	0	U7DYB
R2F	B115R2B-90X120	1300.000	34	U5DXA	41 U5DXA	0	U7DYB
R2F	B115R2B-90X120	1349.000	34	U5DXA	38 U5EXA	0	U7DYB

R2F	B115R2B-90X120	1398.000	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B115R2B-90X120	1447.000	34	U5DXA	34	U5DYA	0 U7DYB
R2F	B115R2B-90X120	1496.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1545.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1594.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1643.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1692.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1741.000	43	U5EXA	34	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1790.000	55	U5EXA	34	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1839.000	69	U5EXA	34	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1888.000	84	U5EXA	34	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1937.000	100	U5EXA	34	U5DXA	0 U7DYB
R2F	B115R2B-90X120	1986.000	116	U5EXA	34	U5DXA	0 U7DYB
R2F	B115R2B-90X120	2035.000	134	U5EXA	63	U5EXA	0 U7DYB
R2F	B116R2B-90X120	65.000	111	U5EXA	53	U5EXA	0 U7DYB
R2F	B116R2B-90X120	114.250	96	U5EXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	163.500	81	U5EXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	212.750	68	U5EXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	262.000	55	U5EXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	311.250	44	U5EXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	360.500	34	U5DYA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	409.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	459.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	508.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	557.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	606.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	656.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	705.250	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B116R2B-90X120	754.500	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B116R2B-90X120	803.750	34	U5DXA	36	U5EXA	0 U7DYB
R2F	B116R2B-90X120	853.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B116R2B-90X120	902.250	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B116R2B-90X120	951.500	34	U5DXA	41	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1000.750	34	U5DXA	42	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1050.000	34	U5DXA	43	U5DXB	0 U7DYB
R2F	B116R2B-90X120	1099.250	34	U5DXA	43	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1148.500	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B116R2B-90X120	1197.750	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B116R2B-90X120	1247.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B116R2B-90X120	1296.250	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B116R2B-90X120	1345.500	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B116R2B-90X120	1394.750	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B116R2B-90X120	1444.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1493.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1542.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1591.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1641.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1690.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1739.500	35	U5EXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1788.750	46	U5EXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1838.000	58	U5EXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1887.250	70	U5EXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1936.500	84	U5EXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	1985.750	98	U5EXA	34	U5DXA	0 U7DYB
R2F	B116R2B-90X120	2035.000	113	U5EXA	54	U5EXA	0 U7DYB
R2F	B117R2B-90X120	65.000	127	U5EXA	60	U5EXA	0 U7DYB
R2F	B117R2B-90X120	114.000	110	U5EXA	34	U5DXA	0 U7DYB
R2F	B117R2B-90X120	163.000	94	U5EXA	34	U5DXA	0 U7DYB
R2F	B117R2B-90X120	212.000	79	U5EXA	34	U5DXA	0 U7DYB
R2F	B117R2B-90X120	261.000	65	U5EXA	34	U5DXA	0 U7DYB
R2F	B117R2B-90X120	310.000	52	U5EXA	34	U5DXA	0 U7DYB
R2F	B117R2B-90X120	359.000	40	U5EXA	34	U5DXA	0 U7DYB
R2F	B117R2B-90X120	408.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B117R2B-90X120	457.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B117R2B-90X120	506.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B117R2B-90X120	555.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B117R2B-90X120	604.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B117R2B-90X120	653.000	34	U5DXA	34	U5DYA	0 U7DYB
R2F	B117R2B-90X120	702.000	34	U5DXA	37	U5EXA	0 U7DYB
R2F	B117R2B-90X120	751.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B117R2B-90X120	800.000	34	U5DXA	43	U5EXA	0 U7DYB
R2F	B117R2B-90X120	849.000	34	U5DXA	46	U5DXA	0 U7DYB
R2F	B117R2B-90X120	898.000	34	U5DXA	48	U5DXA	0 U7DYB
R2F	B117R2B-90X120	947.000	34	U5DXA	50	U5DXA	0 U7DYB
R2F	B117R2B-90X120	996.000	34	U5DXA	53	U5DXA	0 U7DYB
R2F	B117R2B-90X120	1045.000	34	U5DXA	55	U5DXA	0 U7DYB
R2F	B117R2B-90X120	1094.000	34	U5DXA	57	U5DXA	0 U7DYB
R2F	B117R2B-90X120	1143.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B117R2B-90X120	1192.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B117R2B-90X120	1241.000	34	U5DXA	58	U5EXA	0 U7DYB

R2F	B117R2B-90X120	1290.000	34	U5DXA	57 U5EXA	0	U7DYB
R2F	B117R2B-90X120	1339.000	34	U5DXA	56 U5EXA	0	U7DYB
R2F	B117R2B-90X120	1388.000	34	U5DXA	53 U5EXA	0	U7DYB
R2F	B117R2B-90X120	1437.000	34	U5DXA	50 U5EXA	0	U7DYB
R2F	B117R2B-90X120	1486.000	34	U5DXA	47 U5EXA	0	U7DYB
R2F	B117R2B-90X120	1535.000	34	U5DXA	43 U5EXA	0	U7DYB
R2F	B117R2B-90X120	1584.000	34	U5DXA	38 U5EXA	0	U7DYB
R2F	B117R2B-90X120	1633.000	34	U5DXA	34 U7DXA	0	U7DYB
R2F	B117R2B-90X120	1682.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B117R2B-90X120	1731.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B117R2B-90X120	1780.000	38	U5EXA	34 U5DXA	0	U7DYB
R2F	B117R2B-90X120	1829.000	49	U5EXA	34 U5DXA	0	U7DYB
R2F	B117R2B-90X120	1878.000	61	U5EXA	34 U5DXA	0	U7DYB
R2F	B117R2B-90X120	1927.000	74	U5EXA	34 U5DXA	0	U7DYB
R2F	B117R2B-90X120	1976.000	88	U5EXA	34 U5DXA	0	U7DYB
R2F	B117R2B-90X120	2025.000	103	U5EXA	49 U5EXA	0	U7DYB

R2F	B119 B-60X90	45.000	16	U5DYA	8 U5DYA	0	U7DYB
R2F	B119 B-60X90	92.333	12	U5DYA	5 U7DYA	0	U7DYB
R2F	B119 B-60X90	139.667	8	U5DYA	6 U7DYA	0	U7DYB
R2F	B119 B-60X90	187.000	5	U5DYA	7 U5DYA	0	U7DYB
R2F	B119 B-60X90	234.333	5	U5DYA	8 U5DYA	0	U7DYB
R2F	B119 B-60X90	281.667	5	U5DYA	8 U5DYA	0	U7DYB
R2F	B119 B-60X90	329.000	5	U5DYA	8 U5DYA	0	U7DYB
R2F	B119 B-60X90	376.333	5	U5DYA	7 U5DYA	0	U7DYB
R2F	B119 B-60X90	423.667	5	U5DYA	6 U5DYA	0	U7DYB
R2F	B119 B-60X90	471.000	5	U5DYA	7 U5DYA	0	U7DYB
R2F	B119 B-60X90	518.333	5	U5DYA	6 U5DYA	0	U7DYB
R2F	B119 B-60X90	565.667	5	U5DYA	6 U5DYA	0	U7DYB
R2F	B119 B-60X90	613.000	6	U5DYA	5 U5DYA	0	U7DYB
R2F	B119 B-60X90	660.333	10	U5DYA	5 U5DYA	0	U7DYB
R2F	B119 B-60X90	707.667	15	U5DYA	5 U5DYA	0	U7DYB
R2F	B119 B-60X90	755.000	16	U7DYA	10 U5DYA	0	U7DYB

R2F	B121 BB-50X80	0.000	0	U7DYB	0 U7DYB	0	U7DYB
R2F	B121 BB-50X80	50.000	0	U5EXB	5 U5DYB	0	U7DYB
R2F	B121 BB-50X80	100.000	0	U5EXB	11 U5DYB	0	U7DYB
R2F	B121 BB-50X80	150.000	0	U5EXB	12 U5DYB	0	U7DYB
R2F	B121 BB-50X80	200.000	0	U5EXB	15 U5DYB	0	U7DYB
R2F	B121 BB-50X80	250.000	0	U5EXB	17 U5DYB	0	U7DYB
R2F	B121 BB-50X80	300.000	0	U5EXB	19 U5DYB	0	U7DYB
R2F	B121 BB-50X80	350.000	0	U5EXB	20 U5DYB	0	U7DYB
R2F	B121 BB-50X80	400.000	0	U5EXB	20 U5DYB	0	U7DYB
R2F	B121 BB-50X80	450.000	0	U5EXB	20 U5DYB	0	U7DYB
R2F	B121 BB-50X80	500.000	0	U5EXB	19 U5DYB	0	U7DYB
R2F	B121 BB-50X80	550.000	0	U5EXB	17 U5DYB	0	U7DYB
R2F	B121 BB-50X80	600.000	0	U5EXB	15 U5DYB	0	U7DYB
R2F	B121 BB-50X80	650.000	0	U5EXB	12 U5DYB	0	U7DYB
R2F	B121 BB-50X80	700.000	0	U5EXB	11 U5DYB	0	U7DYB
R2F	B121 BB-50X80	750.000	0	U5EXB	5 U5DYB	0	U7DYB
R2F	B121 BB-50X80	800.000	0	U7EXB	0 U5DYB	0	U7DYB

R2F	B123 BB-50X80	0.000	0	U7DYB	0 U7DYB	0	U7DYB
R2F	B123 BB-50X80	50.000	0	U5EXB	5 U5DYB	0	U7DYB
R2F	B123 BB-50X80	100.000	0	U5EXB	11 U5DYB	0	U7DYB
R2F	B123 BB-50X80	150.000	0	U5EXB	12 U5DYB	0	U7DYB
R2F	B123 BB-50X80	200.000	0	U5EXB	15 U5DYB	0	U7DYB
R2F	B123 BB-50X80	250.000	0	U5EXB	17 U5DYB	0	U7DYB
R2F	B123 BB-50X80	300.000	0	U5EXB	19 U5DYB	0	U7DYB
R2F	B123 BB-50X80	350.000	0	U5EXB	20 U5DYB	0	U7DYB
R2F	B123 BB-50X80	400.000	0	U5EXB	20 U5DYB	0	U7DYB
R2F	B123 BB-50X80	450.000	0	U5EXB	20 U5DYB	0	U7DYB
R2F	B123 BB-50X80	500.000	0	U5EXB	19 U5DYB	0	U7DYB
R2F	B123 BB-50X80	550.000	0	U5EXB	17 U5DYB	0	U7DYB
R2F	B123 BB-50X80	600.000	0	U5EXB	15 U5DYB	0	U7DYB
R2F	B123 BB-50X80	650.000	0	U5EXB	12 U5DYB	0	U7DYB
R2F	B123 BB-50X80	700.000	0	U5EXB	11 U5DYB	0	U7DYB
R2F	B123 BB-50X80	750.000	0	U5EXB	5 U5DYB	0	U7DYB
R2F	B123 BB-50X80	800.000	0	U7DYB	0 U7DYB	0	U7DYB

R2F	B127 B-60X90	55.000	16	U7DYA	11 U5DYA	0	U7DYB
R2F	B127 B-60X90	105.000	16	U5DYA	5 U5DYA	0	U7DYB
R2F	B127 B-60X90	155.000	11	U5DYA	5 U5DYA	0	U7DYB
R2F	B127 B-60X90	205.000	6	U5DYA	5 U7DYA	0	U7DYB
R2F	B127 B-60X90	255.000	5	U5DYA	6 U5DYA	0	U7DYB
R2F	B127 B-60X90	305.000	5	U5DYA	6 U5DYA	0	U7DYB
R2F	B127 B-60X90	355.000	5	U5DYA	6 U5DYA	0	U7DYB
R2F	B127 B-60X90	405.000	5	U5DYA	6 U5DYB	0	U7DYB
R2F	B127 B-60X90	455.000	5	U5DYA	7 U5DYA	0	U7DYB
R2F	B127 B-60X90	505.000	5	U5DYA	8 U5DYA	0	U7DYB
R2F	B127 B-60X90	555.000	5	U5DYA	8 U5DYA	0	U7DYB
R2F	B127 B-60X90	605.000	5	U5DYA	8 U5DYA	0	U7DYB

R2F	B127 B-60X90	655.000	8 U7DYA	7 U5DYA	0 U7DYB
R2F	B127 B-60X90	705.000	12 U5DYA	6 U7DYA	0 U7DYB
R2F	B127 B-60X90	755.000	16 U5DYA	8 U5DYA	0 U7DYB
R2F	B131R2B-90X120	75.000	87 U5DYA	42 U5DYA	0 U7DYB
R2F	B131R2B-90X120	121.429	67 U5DYA	34 U7DYA	0 U7DYB
R2F	B131R2B-90X120	167.857	49 U5DYA	34 U7DYA	0 U7DYB
R2F	B131R2B-90X120	214.286	34 U7DYA	34 U7DYA	0 U7DYB
R2F	B131R2B-90X120	260.714	28 U5DYA	34 U7DYA	0 U7DYB
R2F	B131R2B-90X120	307.143	28 U5DYA	34 U5DYA	0 U7DYB
R2F	B131R2B-90X120	353.571	28 U5DYA	34 U5DYA	0 U7DYB
R2F	B131R2B-90X120	400.000	28 U5DYA	31 U5DXB	0 U7DYB
R2F	B131R2B-90X120	400.000	28 U5DYA	31 U5DXB	0 U7DYB
R2F	B131R2B-90X120	446.429	28 U5DYA	34 U5DYA	0 U7DYB
R2F	B131R2B-90X120	492.857	28 U5DYA	34 U5DYA	0 U7DYB
R2F	B131R2B-90X120	539.286	28 U5DYA	34 U7DYA	0 U7DYB
R2F	B131R2B-90X120	585.714	34 U7DYA	34 U7DYA	0 U7DYB
R2F	B131R2B-90X120	632.143	50 U5DYA	34 U7DYA	0 U7DYB
R2F	B131R2B-90X120	678.571	69 U5DYA	34 U7DYA	0 U7DYB
R2F	B131R2B-90X120	725.000	89 U5DYA	43 U5DYA	0 U7DYB
R2F	B132 BB-90X115	0.000	0 U7DYB	0 U7DYB	0 U7DYB
R2F	B132 BB-90X115	50.000	0 U7DYB	14 U5DXB	0 U7DYB
R2F	B132 BB-90X115	100.000	0 U7DYB	28 U5DXB	0 U7DYB
R2F	B132 BB-90X115	150.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B132 BB-90X115	200.000	0 U7DYB	41 U5DXB	0 U7DYB
R2F	B132 BB-90X115	250.000	0 U7DYB	50 U5DXB	0 U7DYB
R2F	B132 BB-90X115	300.000	0 U7DYB	59 U5DXB	0 U7DYB
R2F	B132 BB-90X115	350.000	0 U7DYB	67 U5DXB	0 U7DYB
R2F	B132 BB-90X115	400.000	0 U7DYB	74 U5DXB	0 U7DYB
R2F	B132 BB-90X115	450.000	0 U7DYB	81 U5DXB	0 U7DYB
R2F	B132 BB-90X115	500.000	0 U7DYB	86 U5DXB	0 U7DYB
R2F	B132 BB-90X115	550.000	0 U7DYB	92 U5DXB	0 U7DYB
R2F	B132 BB-90X115	600.000	0 U7DYB	96 U5DXB	0 U7DYB
R2F	B132 BB-90X115	650.000	0 U7DYB	99 U5DXB	0 U7DYB
R2F	B132 BB-90X115	700.000	0 U7DYB	102 U5DXB	0 U7DYB
R2F	B132 BB-90X115	750.000	0 U7DYB	104 U5DXB	0 U7DYB
R2F	B132 BB-90X115	800.000	0 U7DYB	105 U5DXB	0 U7DYB
R2F	B132 BB-90X115	850.000	0 U7DYB	105 U5DXB	0 U7DYB
R2F	B132 BB-90X115	900.000	0 U7DYB	105 U5DXB	0 U7DYB
R2F	B132 BB-90X115	950.000	0 U7DYB	103 U5DXB	0 U7DYB
R2F	B132 BB-90X115	1000.000	0 U7DYB	101 U5DXB	0 U7DYB
R2F	B132 BB-90X115	1050.000	0 U7DYB	98 U5DXB	0 U7DYB
R2F	B132 BB-90X115	1100.000	0 U7DYB	94 U5DXB	0 U7DYB
R2F	B132 BB-90X115	1150.000	0 U7DYB	89 U5DXB	0 U7DYB
R2F	B132 BB-90X115	1200.000	0 U7DYB	84 U5DXB	0 U7DYB
R2F	B132 BB-90X115	1250.000	0 U7DYB	78 U5DXB	0 U7DYB
R2F	B132 BB-90X115	1300.000	0 U7DYB	71 U5DXB	0 U7DYB
R2F	B132 BB-90X115	1350.000	0 U7DYB	63 U5DXB	0 U7DYB
R2F	B132 BB-90X115	1400.000	0 U7DYB	55 U5DXB	0 U7DYB
R2F	B132 BB-90X115	1450.000	0 U7DYB	46 U5DXB	0 U7DYB
R2F	B132 BB-90X115	1500.000	0 U7DYB	37 U5DXB	0 U7DYB
R2F	B132 BB-90X115	1550.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B132 BB-90X115	1600.000	0 U7DYB	21 U5DXB	0 U7DYB
R2F	B132 BB-90X115	1650.000	0 U7DYB	6 U5DXA	0 U7DYB
R2F	B132 BB-90X115	1700.000	9 U5DXB	0 U7DYB	0 U7DYB
R2F	B132 BB-90X115	1750.000	26 U5DXB	0 U7DYB	0 U7DYB
R2F	B132 BB-90X115	1800.000	33 U5DXB	0 U7DYB	0 U7DYB
R2F	B132 BB-90X115	1850.000	48 U5DXB	0 U7DYB	0 U7DYB
R2F	B132 BB-90X115	1900.000	64 U5DXB	0 U7DYB	0 U7DYB
R2F	B132 BB-90X115	1950.000	81 U5DXB	0 U7DYB	0 U7DYB
R2F	B132 BB-90X115	2000.000	99 U5DXB	0 U7DYB	0 U7DYB
R2F	B132 BB-90X115	2050.000	119 U5DXB	0 U7DYB	0 U7DYB
R2F	B132 BB-90X115	2100.000	139 U5DXB	0 U7DYB	0 U7DYB
R2F	B133R2B-90X120	65.000	70 U5DYA	34 U5DYB	49 U5DXA
R2F	B133R2B-90X120	112.857	50 U5DYA	22 U5DYA	49 U5DXA
R2F	B133R2B-90X120	160.714	34 U5DYA	22 U5DYA	49 U5DXA
R2F	B133R2B-90X120	208.571	22 U5DYA	22 U5DYA	49 U5DXA
R2F	B133R2B-90X120	256.429	22 U5DYA	22 U5DYA	49 U5DXA
R2F	B133R2B-90X120	304.286	22 U5DYA	34 U5DYA	49 U5DXA
R2F	B133R2B-90X120	352.143	22 U5DYA	39 U5DYA	49 U5DXA
R2F	B133R2B-90X120	400.000	22 U5DYA	52 U5DYB	49 U5DXA
R2F	B133R2B-90X120	400.000	22 U5DYA	52 U5DYB	49 U5DXA
R2F	B133R2B-90X120	447.857	22 U5DYA	39 U5DYA	49 U5DXA
R2F	B133R2B-90X120	495.714	22 U5DYA	34 U5DYA	49 U5DXA
R2F	B133R2B-90X120	543.571	22 U5DYA	22 U5DYA	49 U5DXA
R2F	B133R2B-90X120	591.429	22 U5DYA	22 U5DYA	49 U5DXA
R2F	B133R2B-90X120	639.286	34 U5DYA	22 U5DYA	49 U5DXA
R2F	B133R2B-90X120	687.143	50 U5DYA	22 U5DYA	49 U5DXA
R2F	B133R2B-90X120	735.000	70 U5DYA	34 U7DYA	49 U5DXA

R2F	B134 BB-90X115	0.000	133 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	50.000	117 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	100.000	101 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	150.000	86 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	200.000	72 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	250.000	59 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	300.000	47 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	350.000	36 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	400.000	33 U5DYB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	450.000	23 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	500.000	12 U5EXA	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	550.000	3 U5EXA	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	600.000	0 U7DYB	7 U5EXA	0 U7DYB
R2F	B134 BB-90X115	650.000	0 U7DYB	15 U5EXB	0 U7DYB
R2F	B134 BB-90X115	700.000	0 U7DYB	22 U5EXB	0 U7DYB
R2F	B134 BB-90X115	750.000	0 U7DYB	28 U5EXB	0 U7DYB
R2F	B134 BB-90X115	800.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B134 BB-90X115	850.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B134 BB-90X115	900.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B134 BB-90X115	950.000	0 U7DYB	33 U5DXB	0 U7DYB
R2F	B134 BB-90X115	1000.000	0 U7DYB	34 U5DXB	0 U7DYB
R2F	B134 BB-90X115	1050.000	0 U7DYB	34 U5DXB	0 U7DYB
R2F	B134 BB-90X115	1100.000	0 U7DYB	34 U5DXB	0 U7DYB
R2F	B134 BB-90X115	1150.000	0 U7DYB	33 U5EXB	0 U7DYB
R2F	B134 BB-90X115	1200.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B134 BB-90X115	1250.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B134 BB-90X115	1300.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B134 BB-90X115	1350.000	0 U7DYB	28 U5EXB	0 U7DYB
R2F	B134 BB-90X115	1400.000	0 U7DYB	22 U5EXB	0 U7DYB
R2F	B134 BB-90X115	1450.000	0 U7DYB	15 U5EXA	0 U7DYB
R2F	B134 BB-90X115	1500.000	0 U7DYB	7 U5EXA	0 U7DYB
R2F	B134 BB-90X115	1550.000	3 U5EXA	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	1600.000	12 U5EXA	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	1650.000	23 U5EXA	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	1700.000	33 U5DYB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	1750.000	36 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	1800.000	47 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	1850.000	59 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	1900.000	72 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	1950.000	86 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	2000.000	101 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	2050.000	116 U5EXB	0 U7DYB	0 U7DYB
R2F	B134 BB-90X115	2100.000	133 U5EXB	0 U7DYB	0 U7DYB

R2F	B135R2B-90X120	65.000	70 U5EYA	34 U5DYB	49 U5DXA
R2F	B135R2B-90X120	112.857	50 U5EYA	23 U5EYA	49 U5DXA
R2F	B135R2B-90X120	160.714	34 U5DYA	23 U5EYA	49 U5DXA
R2F	B135R2B-90X120	208.571	23 U5EYA	23 U5EYA	49 U5DXA
R2F	B135R2B-90X120	256.429	23 U5EYA	23 U5EYA	49 U5DXA
R2F	B135R2B-90X120	304.286	23 U5EYA	34 U5DYA	49 U5DXA
R2F	B135R2B-90X120	352.143	23 U5EYA	39 U5EYA	49 U5DXA
R2F	B135R2B-90X120	400.000	23 U5EYA	52 U5DYB	49 U5DXA
R2F	B135R2B-90X120	400.000	23 U5EYA	52 U5DYB	49 U5DXA
R2F	B135R2B-90X120	447.857	23 U5EYA	39 U5EYA	49 U5DXA
R2F	B135R2B-90X120	495.714	23 U5EYA	34 U5DYA	49 U5DXA
R2F	B135R2B-90X120	543.571	23 U5EYA	23 U5EYA	49 U5DXA
R2F	B135R2B-90X120	591.429	23 U5EYA	23 U5EYA	49 U5DXA
R2F	B135R2B-90X120	639.286	34 U5DYA	23 U5EYA	49 U5DXA
R2F	B135R2B-90X120	687.143	51 U5EYA	23 U5EYA	49 U5DXA
R2F	B135R2B-90X120	735.000	71 U5EYA	34 U5EYA	49 U5DXA

R2F	B136 BB-90X115	0.000	139 U5EXB	0 U7DYB	0 U7DYB
R2F	B136 BB-90X115	50.000	118 U5EXB	0 U7DYB	0 U7DYB
R2F	B136 BB-90X115	100.000	99 U5EXB	0 U7DYB	0 U7DYB
R2F	B136 BB-90X115	150.000	81 U5EXB	0 U7DYB	0 U7DYB
R2F	B136 BB-90X115	200.000	64 U5EXB	0 U7DYB	0 U7DYB
R2F	B136 BB-90X115	250.000	48 U5EXB	0 U7DYB	0 U7DYB
R2F	B136 BB-90X115	300.000	33 U5EXB	0 U7DYB	0 U7DYB
R2F	B136 BB-90X115	350.000	26 U5EXB	0 U7DYB	0 U7DYB
R2F	B136 BB-90X115	400.000	9 U5EXA	0 U7DYB	0 U7DYB
R2F	B136 BB-90X115	450.000	0 U7DYB	7 U5EXA	0 U7DYB
R2F	B136 BB-90X115	500.000	0 U7DYB	22 U5EXB	0 U7DYB
R2F	B136 BB-90X115	550.000	0 U7DYB	33 U5DYB	0 U7DYB
R2F	B136 BB-90X115	600.000	0 U7DYB	37 U5EXB	0 U7DYB
R2F	B136 BB-90X115	650.000	0 U7DYB	46 U5EXB	0 U7DYB
R2F	B136 BB-90X115	700.000	0 U7DYB	55 U5EXB	0 U7DYB
R2F	B136 BB-90X115	750.000	0 U7DYB	64 U5EXB	0 U7DYB
R2F	B136 BB-90X115	800.000	0 U7DYB	71 U5EXB	0 U7DYB
R2F	B136 BB-90X115	850.000	0 U7DYB	78 U5EXB	0 U7DYB
R2F	B136 BB-90X115	900.000	0 U7DYB	84 U5EXB	0 U7DYB
R2F	B136 BB-90X115	950.000	0 U7DYB	90 U5EXB	0 U7DYB
R2F	B136 BB-90X115	1000.000	0 U7DYB	94 U5EXB	0 U7DYB

R2F	B136 BB-90X115	1050.000	0	U7DYB	98 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1100.000	0	U7DYB	101 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1150.000	0	U7DYB	103 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1200.000	0	U7DYB	105 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1250.000	0	U7DYB	105 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1300.000	0	U7DYB	105 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1350.000	0	U7DYB	104 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1400.000	0	U7DYB	102 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1450.000	0	U7DYB	99 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1500.000	0	U7DYB	96 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1550.000	0	U7DYB	92 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1600.000	0	U7DYB	87 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1650.000	0	U7DYB	81 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1700.000	0	U7DYB	74 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1750.000	0	U7DYB	67 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1800.000	0	U7DYB	59 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1850.000	0	U7DYB	50 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1900.000	0	U7DYB	41 U5EXB	0	U7DYB
R2F	B136 BB-90X115	1950.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B136 BB-90X115	2000.000	0	U7DYB	28 U5EXB	0	U7DYB
R2F	B136 BB-90X115	2050.000	0	U7DYB	14 U5EXB	0	U7DYB
R2F	B136 BB-90X115	2100.000	0	U5DYB	0 U7DYB	0	U7DYB

R2F	B137R2B-90X120	75.000	73	U5EYA	35 U5EYA	0	U7DYB
R2F	B137R2B-90X120	121.429	55	U5EYA	28 U7EYA	0	U7DYB
R2F	B137R2B-90X120	167.857	39	U5EYA	29 U7EYA	0	U7DYB
R2F	B137R2B-90X120	214.286	33	U5EYA	29 U7EYA	0	U7DYB
R2F	B137R2B-90X120	260.714	24	U5EYA	31 U5EYA	0	U7DYB
R2F	B137R2B-90X120	307.143	24	U5EYA	32 U5EYA	0	U7DYB
R2F	B137R2B-90X120	353.571	24	U5EYA	32 U5EYA	0	U7DYB
R2F	B137R2B-90X120	400.000	24	U5EYA	31 U5DYB	0	U7DYB
R2F	B137R2B-90X120	400.000	24	U5EYA	31 U5DYB	0	U7DYB
R2F	B137R2B-90X120	446.429	24	U5EYA	31 U5EYA	0	U7DYB
R2F	B137R2B-90X120	492.857	24	U5EYA	31 U5EYA	0	U7DYB
R2F	B137R2B-90X120	539.286	24	U5EYA	30 U5EYA	0	U7DYB
R2F	B137R2B-90X120	585.714	34	U5EYA	29 U7EYA	0	U7DYB
R2F	B137R2B-90X120	632.143	40	U5EYA	29 U7EYA	0	U7DYB
R2F	B137R2B-90X120	678.571	56	U5EYA	28 U7EYA	0	U7DYB
R2F	B137R2B-90X120	725.000	74	U5EYA	36 U5EYA	0	U7DYB

R2F	B139 B-60X90	45.000	39	U5EXA	19 U5EXA	0	U7DYB
R2F	B139 B-60X90	93.333	30	U5EXA	12 U5EXA	0	U7DYB
R2F	B139 B-60X90	141.667	22	U5EXA	12 U5EXA	0	U7DYB
R2F	B139 B-60X90	190.000	16	U5DXA	12 U5EXA	0	U7DYB
R2F	B139 B-60X90	238.333	12	U5EXA	12 U5EXA	0	U7DYB
R2F	B139 B-60X90	286.667	12	U5EXA	13 U5EXA	0	U7DYB
R2F	B139 B-60X90	335.000	12	U5EXA	16 U5DXA	0	U7DYB
R2F	B139 B-60X90	335.000	12	U5EXA	16 U5DXA	0	U7DYB
R2F	B139 B-60X90	380.625	12	U5EXA	16 U5DXA	0	U7DYB
R2F	B139 B-60X90	426.250	12	U5EXA	16 U5DYA	0	U7DYB
R2F	B139 B-60X90	471.875	12	U5EXA	16 U5DYB	0	U7DYB
R2F	B139 B-60X90	517.500	12	U5EXA	16 U5DYB	0	U7DYB
R2F	B139 B-60X90	563.125	12	U5EXA	16 U5DYB	0	U7DYB
R2F	B139 B-60X90	608.750	12	U5EXA	16 U5DYB	0	U7DYB
R2F	B139 B-60X90	654.375	12	U5EXA	16 U5DYB	0	U7DYB
R2F	B139 B-60X90	700.000	12	U5EXA	16 U5DYA	0	U7DYB
R2F	B139 B-60X90	700.000	12	U5EXA	16 U5DYA	0	U7DYB
R2F	B139 B-60X90	747.500	12	U5EXA	16 U5EXA	0	U7DYB
R2F	B139 B-60X90	795.000	12	U5EXA	12 U5EXA	0	U7DYB
R2F	B139 B-60X90	842.500	16	U5EXA	12 U5EXA	0	U7DYB
R2F	B139 B-60X90	890.000	19	U5EXA	12 U5EXA	0	U7DYB
R2F	B139 B-60X90	937.500	27	U5EXA	12 U5EXA	0	U7DYB
R2F	B139 B-60X90	985.000	35	U5EXA	17 U5EXA	0	U7DYB

R2F	B142R2B-90X120	75.000	128	U5EXA	61 U5EXA	0	U7DYB
R2F	B142R2B-90X120	124.000	112	U5EXA	34 U5DXA	0	U7DYB
R2F	B142R2B-90X120	173.000	97	U5EXA	34 U5DXA	0	U7DYB
R2F	B142R2B-90X120	222.000	82	U5EXA	34 U5DXA	0	U7DYB
R2F	B142R2B-90X120	271.000	69	U5EXA	34 U5DXA	0	U7DYB
R2F	B142R2B-90X120	320.000	56	U5EXA	34 U7DXA	0	U7DYB
R2F	B142R2B-90X120	369.000	45	U5EXA	35 U7EXA	0	U7DYB
R2F	B142R2B-90X120	418.000	36	U7EXA	40 U5EXA	0	U7DYB
R2F	B142R2B-90X120	467.000	34	U7DXA	45 U5EXA	0	U7DYB
R2F	B142R2B-90X120	516.000	34	U5DXA	50 U5EXA	0	U7DYB
R2F	B142R2B-90X120	565.000	34	U5DXA	55 U5EXA	0	U7DYB
R2F	B142R2B-90X120	614.000	34	U5DXA	58 U5EXA	0	U7DYB
R2F	B142R2B-90X120	663.000	34	U5DXA	61 U5EXA	0	U7DYB
R2F	B142R2B-90X120	712.000	34	U5DXA	63 U5EXA	0	U7DYB
R2F	B142R2B-90X120	761.000	34	U5DXA	65 U5EXA	0	U7DYB
R2F	B142R2B-90X120	810.000	34	U5DXA	66 U5EXA	0	U7DYB
R2F	B142R2B-90X120	859.000	34	U5DXA	66 U5EXA	0	U7DYB
R2F	B142R2B-90X120	908.000	34	U5DXA	66 U5DXA	0	U7DYB

R2F	B142R2B-90X120	957.000	34	U5DXA	65	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1006.000	34	U5DXA	63	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1055.000	34	U5DXA	61	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1104.000	34	U5DXA	58	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1153.000	34	U5DXA	54	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1202.000	34	U5DXA	50	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1251.000	34	U5DXA	45	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1300.000	34	U5DXA	41	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1349.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B142R2B-90X120	1398.000	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B142R2B-90X120	1447.000	34	U5DXA	34	U5DYA	0 U7DYB
R2F	B142R2B-90X120	1496.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1545.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1594.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1643.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1692.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1741.000	43	U5EXA	34	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1790.000	56	U5EXA	34	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1839.000	70	U5EXA	34	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1888.000	85	U5EXA	34	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1937.000	101	U5EXA	34	U5DXA	0 U7DYB
R2F	B142R2B-90X120	1986.000	118	U5EXA	34	U5DXA	0 U7DYB
R2F	B142R2B-90X120	2035.000	136	U5EXA	64	U5EXA	0 U7DYB
R2F	B143R2B-90X120	65.000	111	U5EXA	53	U5EXA	0 U7DYB
R2F	B143R2B-90X120	114.250	96	U5EXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	163.500	82	U5EXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	212.750	68	U5EXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	262.000	56	U5EXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	311.250	44	U5EXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	360.500	34	U5DYA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	409.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	459.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	508.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	557.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	606.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	656.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	705.250	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B143R2B-90X120	754.500	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B143R2B-90X120	803.750	34	U5DXA	36	U5EXA	0 U7DYB
R2F	B143R2B-90X120	853.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B143R2B-90X120	902.250	34	U5DXA	40	U5DXA	0 U7DYB
R2F	B143R2B-90X120	951.500	34	U5DXA	41	U5DXB	0 U7DYB
R2F	B143R2B-90X120	1000.750	34	U5DXA	42	U5DXB	0 U7DYB
R2F	B143R2B-90X120	1050.000	34	U5DXA	43	U5DXB	0 U7DYB
R2F	B143R2B-90X120	1099.250	34	U5DXA	43	U5DXA	0 U7DYB
R2F	B143R2B-90X120	1148.500	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B143R2B-90X120	1197.750	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B143R2B-90X120	1247.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B143R2B-90X120	1296.250	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B143R2B-90X120	1345.500	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B143R2B-90X120	1394.750	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B143R2B-90X120	1444.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	1493.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	1542.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	1591.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	1641.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	1690.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	1739.500	36	U5EXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	1788.750	46	U5EXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	1838.000	58	U5EXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	1887.250	70	U5EXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	1936.500	84	U5EXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	1985.750	98	U5EXA	34	U5DXA	0 U7DYB
R2F	B143R2B-90X120	2035.000	114	U5EXA	54	U5EXA	0 U7DYB
R2F	B144R2B-90X120	65.000	127	U5EXA	60	U5EXA	0 U7DYB
R2F	B144R2B-90X120	114.000	110	U5EXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	163.000	94	U5EXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	212.000	79	U5EXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	261.000	65	U5EXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	310.000	52	U5EXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	359.000	40	U5EXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	408.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	457.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	506.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	555.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	604.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	653.000	34	U5DXA	34	U5DYA	0 U7DYB
R2F	B144R2B-90X120	702.000	34	U5DXA	37	U5EXA	0 U7DYB
R2F	B144R2B-90X120	751.000	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B144R2B-90X120	800.000	34	U5DXA	43	U5EXA	0 U7DYB

R2F	B144R2B-90X120	849.000	34	U5DXA	46	U5EXA	0 U7DYB
R2F	B144R2B-90X120	898.000	34	U5DXA	48	U5DXA	0 U7DYB
R2F	B144R2B-90X120	947.000	34	U5DXA	50	U5DXA	0 U7DYB
R2F	B144R2B-90X120	996.000	34	U5DXA	53	U5DXA	0 U7DYB
R2F	B144R2B-90X120	1045.000	34	U5DXA	55	U5DXA	0 U7DYB
R2F	B144R2B-90X120	1094.000	34	U5DXA	56	U5DXA	0 U7DYB
R2F	B144R2B-90X120	1143.000	34	U5DXA	57	U5EXA	0 U7DYB
R2F	B144R2B-90X120	1192.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B144R2B-90X120	1241.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B144R2B-90X120	1290.000	34	U5DXA	57	U5EXA	0 U7DYB
R2F	B144R2B-90X120	1339.000	34	U5DXA	55	U5EXA	0 U7DYB
R2F	B144R2B-90X120	1388.000	34	U5DXA	53	U5EXA	0 U7DYB
R2F	B144R2B-90X120	1437.000	34	U5DXA	50	U5EXA	0 U7DYB
R2F	B144R2B-90X120	1486.000	34	U5DXA	47	U5EXA	0 U7DYB
R2F	B144R2B-90X120	1535.000	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B144R2B-90X120	1584.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B144R2B-90X120	1633.000	34	U5DXA	34	U7DXA	0 U7DYB
R2F	B144R2B-90X120	1682.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	1731.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	1780.000	37	U5EXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	1829.000	49	U5EXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	1878.000	61	U5EXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	1927.000	74	U5EXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	1976.000	88	U5EXA	34	U5DXA	0 U7DYB
R2F	B144R2B-90X120	2025.000	103	U5EXA	49	U5EXA	0 U7DYB

R2F	B151R2B-90X120	75.000	86	U5DYA	42	U5DYA	0 U7DYB
R2F	B151R2B-90X120	121.429	67	U5DYA	34	U7DYA	0 U7DYB
R2F	B151R2B-90X120	167.857	49	U5DYA	34	U7DYA	0 U7DYB
R2F	B151R2B-90X120	214.286	34	U7DYA	34	U7DYA	0 U7DYB
R2F	B151R2B-90X120	260.714	28	U5DYA	34	U7DYA	0 U7DYB
R2F	B151R2B-90X120	307.143	28	U5DYA	34	U5DYA	0 U7DYB
R2F	B151R2B-90X120	353.571	28	U5DYA	34	U5DYA	0 U7DYB
R2F	B151R2B-90X120	400.000	28	U5DYA	31	U5DYB	0 U7DYB
R2F	B151R2B-90X120	400.000	28	U5DYA	31	U5DYB	0 U7DYB
R2F	B151R2B-90X120	446.429	28	U5DYA	34	U5DYA	0 U7DYB
R2F	B151R2B-90X120	492.857	28	U5DYA	34	U5DYA	0 U7DYB
R2F	B151R2B-90X120	539.286	28	U5DYA	34	U7DYA	0 U7DYB
R2F	B151R2B-90X120	585.714	34	U7DYA	34	U7DYA	0 U7DYB
R2F	B151R2B-90X120	632.143	51	U5DYA	34	U7DYA	0 U7DYB
R2F	B151R2B-90X120	678.571	70	U5DYA	34	U7DYA	0 U7DYB
R2F	B151R2B-90X120	725.000	90	U5DYA	43	U5DYA	0 U7DYB

R2F	B152 BB-90X115	0.000	0	U7DYB	0	U7DYB	0 U7DYB
R2F	B152 BB-90X115	50.000	0	U7DYB	14	U5DXB	0 U7DYB
R2F	B152 BB-90X115	100.000	0	U7DYB	28	U5DXB	0 U7DYB
R2F	B152 BB-90X115	150.000	0	U7DYB	33	U5DYB	0 U7DYB
R2F	B152 BB-90X115	200.000	0	U7DYB	41	U5DXB	0 U7DYB
R2F	B152 BB-90X115	250.000	0	U7DYB	50	U5DXB	0 U7DYB
R2F	B152 BB-90X115	300.000	0	U7DYB	59	U5DXB	0 U7DYB
R2F	B152 BB-90X115	350.000	0	U7DYB	67	U5DXB	0 U7DYB
R2F	B152 BB-90X115	400.000	0	U7DYB	74	U5DXB	0 U7DYB
R2F	B152 BB-90X115	450.000	0	U7DYB	81	U5DXB	0 U7DYB
R2F	B152 BB-90X115	500.000	0	U7DYB	86	U5DXB	0 U7DYB
R2F	B152 BB-90X115	550.000	0	U7DYB	92	U5DXB	0 U7DYB
R2F	B152 BB-90X115	600.000	0	U7DYB	96	U5DXB	0 U7DYB
R2F	B152 BB-90X115	650.000	0	U7DYB	99	U5DXB	0 U7DYB
R2F	B152 BB-90X115	700.000	0	U7DYB	102	U5DXB	0 U7DYB
R2F	B152 BB-90X115	750.000	0	U7DYB	104	U5DXB	0 U7DYB
R2F	B152 BB-90X115	800.000	0	U7DYB	105	U5DXB	0 U7DYB
R2F	B152 BB-90X115	850.000	0	U7DYB	105	U5DXB	0 U7DYB
R2F	B152 BB-90X115	900.000	0	U7DYB	105	U5DXB	0 U7DYB
R2F	B152 BB-90X115	950.000	0	U7DYB	103	U5DXB	0 U7DYB
R2F	B152 BB-90X115	1000.000	0	U7DYB	101	U5DXB	0 U7DYB
R2F	B152 BB-90X115	1050.000	0	U7DYB	98	U5DXB	0 U7DYB
R2F	B152 BB-90X115	1100.000	0	U7DYB	94	U5DXB	0 U7DYB
R2F	B152 BB-90X115	1150.000	0	U7DYB	89	U5DXB	0 U7DYB
R2F	B152 BB-90X115	1200.000	0	U7DYB	84	U5DXB	0 U7DYB
R2F	B152 BB-90X115	1250.000	0	U7DYB	78	U5DXB	0 U7DYB
R2F	B152 BB-90X115	1300.000	0	U7DYB	71	U5DXB	0 U7DYB
R2F	B152 BB-90X115	1350.000	0	U7DYB	63	U5DXB	0 U7DYB
R2F	B152 BB-90X115	1400.000	0	U7DYB	55	U5DXB	0 U7DYB
R2F	B152 BB-90X115	1450.000	0	U7DYB	46	U5DXB	0 U7DYB
R2F	B152 BB-90X115	1500.000	0	U7DYB	37	U5DXB	0 U7DYB
R2F	B152 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0 U7DYB
R2F	B152 BB-90X115	1600.000	0	U7DYB	21	U5DXB	0 U7DYB
R2F	B152 BB-90X115	1650.000	0	U7DYB	7	U5DXA	0 U7DYB
R2F	B152 BB-90X115	1700.000	9	U5DXB	0	U7DYB	0 U7DYB
R2F	B152 BB-90X115	1750.000	26	U5DXB	0	U7DYB	0 U7DYB
R2F	B152 BB-90X115	1800.000	33	U5DXB	0	U7DYB	0 U7DYB
R2F	B152 BB-90X115	1850.000	48	U5DXB	0	U7DYB	0 U7DYB
R2F	B152 BB-90X115	1900.000	64	U5DXB	0	U7DYB	0 U7DYB

R2F	B152 BB-90X115	1950.000	81	U5DXB	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	2000.000	99	U5DXB	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	2050.000	119	U5DXB	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	2100.000	139	U5DXB	0	U7DYB	0	U7DYB
R2F	B153R2B-90X120	65.000	73	U5DYA	36	U5DYA	49	U5DXA
R2F	B153R2B-90X120	112.857	53	U5DYA	23	U5DYA	49	U5DXA
R2F	B153R2B-90X120	160.714	34	U7DYA	23	U5DYA	49	U5DXA
R2F	B153R2B-90X120	208.571	23	U5DYA	23	U5DYA	49	U5DXA
R2F	B153R2B-90X120	256.429	23	U5DYA	23	U5DYA	49	U5DXA
R2F	B153R2B-90X120	304.286	23	U5DYA	34	U5DYA	49	U5DXA
R2F	B153R2B-90X120	352.143	23	U5DYA	39	U5DYA	49	U5DXA
R2F	B153R2B-90X120	400.000	23	U5DYA	53	U5DXB	49	U5DXA
R2F	B153R2B-90X120	400.000	23	U5DYA	53	U5DXB	49	U5DXA
R2F	B153R2B-90X120	447.857	23	U5DYA	39	U5DYA	49	U5DXA
R2F	B153R2B-90X120	495.714	23	U5DYA	34	U5DYA	49	U5DXA
R2F	B153R2B-90X120	543.571	23	U5DYA	23	U5DYA	49	U5DXA
R2F	B153R2B-90X120	591.429	23	U5DYA	23	U5DYA	49	U5DXA
R2F	B153R2B-90X120	639.286	34	U7DYA	23	U5DYA	49	U5DXA
R2F	B153R2B-90X120	687.143	51	U5DYA	23	U5DYA	49	U5DXA
R2F	B153R2B-90X120	735.000	71	U5DYA	34	U5DYA	49	U5DXA
R2F	B154 BB-90X115	0.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	50.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	100.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	150.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	200.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	250.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	300.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	350.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	450.000	23	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	500.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	600.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B154 BB-90X115	650.000	0	U7DYB	15	U5EXB	0	U7DYB
R2F	B154 BB-90X115	700.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B154 BB-90X115	750.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B154 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B154 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B154 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B154 BB-90X115	950.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B154 BB-90X115	1000.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B154 BB-90X115	1050.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B154 BB-90X115	1100.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B154 BB-90X115	1150.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B154 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B154 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B154 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B154 BB-90X115	1350.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B154 BB-90X115	1400.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B154 BB-90X115	1450.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B154 BB-90X115	1500.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B154 BB-90X115	1550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1600.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1650.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1750.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1800.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1850.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1900.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1950.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	2000.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	2050.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	2100.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B155R2B-90X120	65.000	73	U5EYA	36	U5EYA	49	U5DXA
R2F	B155R2B-90X120	112.857	53	U5EYA	23	U5EYA	49	U5DXA
R2F	B155R2B-90X120	160.714	34	U7DYA	23	U5EYA	49	U5DXA
R2F	B155R2B-90X120	208.571	23	U5EYA	23	U5EYA	49	U5DXA
R2F	B155R2B-90X120	256.429	23	U5EYA	23	U5EYA	49	U5DXA
R2F	B155R2B-90X120	304.286	23	U5EYA	34	U5DYA	49	U5DXA
R2F	B155R2B-90X120	352.143	23	U5EYA	39	U5EYA	49	U5DXA
R2F	B155R2B-90X120	400.000	23	U5EYA	52	U5DXB	49	U5DXA
R2F	B155R2B-90X120	400.000	23	U5EYA	52	U5DYB	49	U5DXA
R2F	B155R2B-90X120	447.857	23	U5EYA	39	U5EYA	49	U5DXA
R2F	B155R2B-90X120	495.714	23	U5EYA	34	U5DYA	49	U5DXA
R2F	B155R2B-90X120	543.571	23	U5EYA	23	U5EYA	49	U5DXA
R2F	B155R2B-90X120	591.429	23	U5EYA	23	U5EYA	49	U5DXA
R2F	B155R2B-90X120	639.286	34	U7DYA	23	U5EYA	49	U5DXA
R2F	B155R2B-90X120	687.143	51	U5EYA	23	U5EYA	49	U5DXA
R2F	B155R2B-90X120	735.000	71	U5EYA	34	U5EYA	49	U5DXA

R2F	B156 BB-90X115	0.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	50.000	118	U5EXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	100.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	150.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	200.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	300.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	350.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	400.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	450.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B156 BB-90X115	500.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B156 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B156 BB-90X115	600.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B156 BB-90X115	650.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B156 BB-90X115	700.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B156 BB-90X115	750.000	0	U7DYB	64	U5EXB	0	U7DYB
R2F	B156 BB-90X115	800.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B156 BB-90X115	850.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B156 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B156 BB-90X115	950.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1300.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1350.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1400.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1450.000	0	U7DYB	100	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1500.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1600.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1650.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1700.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1750.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1800.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1850.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1900.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B156 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B156 BB-90X115	2000.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B156 BB-90X115	2050.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B156 BB-90X115	2100.000	0	U5DXB	0	U5DXB	0	U7DYB
R2F	B157R2B-90X120	75.000	73	U5EYA	35	U5EYA	0	U7DYB
R2F	B157R2B-90X120	121.429	56	U5EYA	28	U7EYA	0	U7DYB
R2F	B157R2B-90X120	167.857	40	U5EYA	29	U7EYA	0	U7DYB
R2F	B157R2B-90X120	214.286	33	U5EYA	29	U7EYA	0	U7DYB
R2F	B157R2B-90X120	260.714	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B157R2B-90X120	307.143	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B157R2B-90X120	353.571	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B157R2B-90X120	400.000	24	U5EYA	31	U5DXB	0	U7DYB
R2F	B157R2B-90X120	400.000	24	U5EYA	31	U5DXB	0	U7DYB
R2F	B157R2B-90X120	446.429	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B157R2B-90X120	492.857	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B157R2B-90X120	539.286	24	U5EYA	30	U5EYA	0	U7DYB
R2F	B157R2B-90X120	585.714	34	U5EYA	29	U7EYA	0	U7DYB
R2F	B157R2B-90X120	632.143	40	U5EYA	29	U7EYA	0	U7DYB
R2F	B157R2B-90X120	678.571	56	U5EYA	28	U7EYA	0	U7DYB
R2F	B157R2B-90X120	725.000	74	U5EYA	36	U5EYA	0	U7DYB
R2F	B161R2B-90X120	75.000	129	U5EXA	61	U5EXA	0	U7DYB
R2F	B161R2B-90X120	124.000	113	U5EXA	34	U5DYA	0	U7DYB
R2F	B161R2B-90X120	173.000	97	U5EXA	34	U5DYA	0	U7DYB
R2F	B161R2B-90X120	222.000	83	U5EXA	34	U5DYA	0	U7DYB
R2F	B161R2B-90X120	271.000	69	U5EXA	34	U7DXA	0	U7DYB
R2F	B161R2B-90X120	320.000	57	U5EXA	34	U7DXA	0	U7DYB
R2F	B161R2B-90X120	369.000	45	U5EXA	36	U7EXA	0	U7DYB
R2F	B161R2B-90X120	418.000	36	U7EXA	41	U5EXA	0	U7DYB
R2F	B161R2B-90X120	467.000	34	U7DXA	46	U5EXA	0	U7DYB
R2F	B161R2B-90X120	516.000	34	U5DYA	51	U5EXA	0	U7DYB
R2F	B161R2B-90X120	565.000	34	U5DYA	56	U5EXA	0	U7DYB
R2F	B161R2B-90X120	614.000	34	U5DYA	59	U5EXA	0	U7DYB
R2F	B161R2B-90X120	663.000	34	U5DYA	62	U5EXA	0	U7DYB
R2F	B161R2B-90X120	712.000	34	U5DYA	64	U5DXA	0	U7DYB
R2F	B161R2B-90X120	761.000	34	U5DYA	66	U5DXA	0	U7DYB
R2F	B161R2B-90X120	810.000	34	U5DYA	67	U5DXA	0	U7DYB
R2F	B161R2B-90X120	859.000	34	U5DYA	67	U5DXA	0	U7DYB
R2F	B161R2B-90X120	908.000	34	U5DYA	67	U5DXA	0	U7DYB
R2F	B161R2B-90X120	957.000	34	U5DYA	66	U5DXA	0	U7DYB
R2F	B161R2B-90X120	1006.000	34	U5DYA	64	U5DXA	0	U7DYB

R2F	B161R2B-90X120	1055.000	34	U5DYA	61 U5DXA	0	U7DYB
R2F	B161R2B-90X120	1104.000	34	U5DYA	58 U5DXA	0	U7DYB
R2F	B161R2B-90X120	1153.000	34	U5DYA	55 U5DXA	0	U7DYB
R2F	B161R2B-90X120	1202.000	34	U5DYA	50 U5DXA	0	U7DYB
R2F	B161R2B-90X120	1251.000	34	U5DYA	46 U5DXA	0	U7DYB
R2F	B161R2B-90X120	1300.000	34	U5DYA	42 U5DXA	0	U7DYB
R2F	B161R2B-90X120	1349.000	34	U5DYA	38 U5EXA	0	U7DYB
R2F	B161R2B-90X120	1398.000	34	U5DYA	36 U5EXA	0	U7DYB
R2F	B161R2B-90X120	1447.000	34	U5DYA	34 U5DYA	0	U7DYB
R2F	B161R2B-90X120	1496.000	34	U5DYA	34 U5DYA	0	U7DYB
R2F	B161R2B-90X120	1545.000	34	U5DYA	34 U5DYA	0	U7DYB
R2F	B161R2B-90X120	1594.000	34	U5DYA	34 U5DYA	0	U7DYB
R2F	B161R2B-90X120	1643.000	34	U5DYA	34 U5DYA	0	U7DYB
R2F	B161R2B-90X120	1692.000	34	U7DXA	34 U5DYA	0	U7DYB
R2F	B161R2B-90X120	1741.000	44	U5EXA	34 U5DYA	0	U7DYB
R2F	B161R2B-90X120	1790.000	57	U5EXA	34 U5DYA	0	U7DYB
R2F	B161R2B-90X120	1839.000	71	U5EXA	34 U5DYA	0	U7DYB
R2F	B161R2B-90X120	1888.000	85	U5EXA	34 U5DYA	0	U7DYB
R2F	B161R2B-90X120	1937.000	101	U5EXA	34 U5DYA	0	U7DYB
R2F	B161R2B-90X120	1986.000	118	U5EXA	34 U5DYA	0	U7DYB
R2F	B161R2B-90X120	2035.000	137	U5EXA	64 U5EXA	0	U7DYB
R2F	B162R2B-90X120	65.000	111	U5EXA	53 U5EXA	0	U7DYB
R2F	B162R2B-90X120	114.250	96	U5EXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	163.500	82	U5EXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	212.750	68	U5EXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	262.000	56	U5EXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	311.250	44	U5EXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	360.500	34	U5DYA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	409.750	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	459.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	508.250	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	557.500	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	606.750	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	656.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	705.250	34	U5DXA	34 U5DYB	0	U7DYB
R2F	B162R2B-90X120	754.500	34	U5DXA	34 U5DYB	0	U7DYB
R2F	B162R2B-90X120	803.750	34	U5DXA	36 U5EXA	0	U7DYB
R2F	B162R2B-90X120	853.000	34	U5DXA	39 U5EXA	0	U7DYB
R2F	B162R2B-90X120	902.250	34	U5DXA	40 U5DXA	0	U7DYB
R2F	B162R2B-90X120	951.500	34	U5DXA	41 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1000.750	34	U5DXA	42 U5DXB	0	U7DYB
R2F	B162R2B-90X120	1050.000	34	U5DXA	43 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1099.250	34	U5DXA	43 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1148.500	34	U5DXA	42 U5EXA	0	U7DYB
R2F	B162R2B-90X120	1197.750	34	U5DXA	42 U5EXA	0	U7DYB
R2F	B162R2B-90X120	1247.000	34	U5DXA	40 U5EXA	0	U7DYB
R2F	B162R2B-90X120	1296.250	34	U5DXA	38 U5EXA	0	U7DYB
R2F	B162R2B-90X120	1345.500	34	U5DXA	35 U5EXA	0	U7DYB
R2F	B162R2B-90X120	1394.750	34	U5DXA	34 U5DYB	0	U7DYB
R2F	B162R2B-90X120	1444.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1493.250	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1542.500	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1591.750	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1641.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1690.250	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1739.500	36	U5EXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1788.750	46	U5EXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1838.000	58	U5EXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1887.250	71	U5EXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1936.500	84	U5EXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	1985.750	98	U5EXA	34 U5DXA	0	U7DYB
R2F	B162R2B-90X120	2035.000	114	U5EXA	54 U5EXA	0	U7DYB
R2F	B163R2B-90X120	65.000	126	U5EXA	60 U5EXA	0	U7DYB
R2F	B163R2B-90X120	114.000	109	U5EXA	34 U5DXA	0	U7DYB
R2F	B163R2B-90X120	163.000	93	U5EXA	34 U5DXA	0	U7DYB
R2F	B163R2B-90X120	212.000	78	U5EXA	34 U5DXA	0	U7DYB
R2F	B163R2B-90X120	261.000	65	U5EXA	34 U5DXA	0	U7DYB
R2F	B163R2B-90X120	310.000	52	U5EXA	34 U5DXA	0	U7DYB
R2F	B163R2B-90X120	359.000	40	U5EXA	34 U5DXA	0	U7DYB
R2F	B163R2B-90X120	408.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B163R2B-90X120	457.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B163R2B-90X120	506.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B163R2B-90X120	555.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B163R2B-90X120	604.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B163R2B-90X120	653.000	34	U5DXA	34 U5DYB	0	U7DYB
R2F	B163R2B-90X120	702.000	34	U5DXA	37 U5EXA	0	U7DYB
R2F	B163R2B-90X120	751.000	34	U5DXA	41 U5EXA	0	U7DYB
R2F	B163R2B-90X120	800.000	34	U5DXA	43 U5EXA	0	U7DYB
R2F	B163R2B-90X120	849.000	34	U5DXA	46 U5DXA	0	U7DYB
R2F	B163R2B-90X120	898.000	34	U5DXA	48 U5DXA	0	U7DYB

R2F	B163R2B-90X120	947.000	34	U5DXA	50	U5DXA	0	U7DYB
R2F	B163R2B-90X120	996.000	34	U5DXA	53	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1045.000	34	U5DXA	55	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1094.000	34	U5DXA	56	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1143.000	34	U5DXA	58	U5EXA	0	U7DYB
R2F	B163R2B-90X120	1192.000	34	U5DXA	58	U5EXA	0	U7DYB
R2F	B163R2B-90X120	1241.000	34	U5DXA	58	U5EXA	0	U7DYB
R2F	B163R2B-90X120	1290.000	34	U5DXA	57	U5EXA	0	U7DYB
R2F	B163R2B-90X120	1339.000	34	U5DXA	55	U5EXA	0	U7DYB
R2F	B163R2B-90X120	1388.000	34	U5DXA	53	U5EXA	0	U7DYB
R2F	B163R2B-90X120	1437.000	34	U5DXA	50	U5EXA	0	U7DYB
R2F	B163R2B-90X120	1486.000	34	U5DXA	47	U5EXA	0	U7DYB
R2F	B163R2B-90X120	1535.000	34	U5DXA	42	U5EXA	0	U7DYB
R2F	B163R2B-90X120	1584.000	34	U5DXA	38	U5EXA	0	U7DYB
R2F	B163R2B-90X120	1633.000	34	U5DXA	34	U7DXA	0	U7DYB
R2F	B163R2B-90X120	1682.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1731.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1780.000	38	U5EXA	34	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1829.000	49	U5EXA	34	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1878.000	61	U5EXA	34	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1927.000	74	U5EXA	34	U5DXA	0	U7DYB
R2F	B163R2B-90X120	1976.000	88	U5EXA	34	U5DXA	0	U7DYB
R2F	B163R2B-90X120	2025.000	103	U5EXA	49	U5EXA	0	U7DYB
R2F	B170R2B-90X120	75.000	84	U5DYA	41	U5DYA	0	U7DYB
R2F	B170R2B-90X120	121.429	65	U5DYA	34	U7DYA	0	U7DYB
R2F	B170R2B-90X120	167.857	48	U5DYA	34	U7DYA	0	U7DYB
R2F	B170R2B-90X120	214.286	34	U7DYA	34	U7DYA	0	U7DYB
R2F	B170R2B-90X120	260.714	28	U5DYA	34	U7DYA	0	U7DYB
R2F	B170R2B-90X120	307.143	28	U5DYA	34	U5DYA	0	U7DYB
R2F	B170R2B-90X120	353.571	28	U5DYA	34	U5DYA	0	U7DYB
R2F	B170R2B-90X120	400.000	28	U5DYA	31	U5DYB	0	U7DYB
R2F	B170R2B-90X120	400.000	28	U5DYA	31	U5DYB	0	U7DYB
R2F	B170R2B-90X120	446.429	28	U5DYA	33	U5DYA	0	U7DYB
R2F	B170R2B-90X120	492.857	28	U5DYA	34	U5DYA	0	U7DYB
R2F	B170R2B-90X120	539.286	28	U5DYA	34	U7DYA	0	U7DYB
R2F	B170R2B-90X120	585.714	34	U7DYA	34	U7DYA	0	U7DYB
R2F	B170R2B-90X120	632.143	51	U5DYA	34	U7DYA	0	U7DYB
R2F	B170R2B-90X120	678.571	69	U5DYA	34	U7DYA	0	U7DYB
R2F	B170R2B-90X120	725.000	89	U5DYA	43	U5DYA	0	U7DYB
R2F	B171 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	50.000	0	U7DYB	14	U5DXB	0	U7DYB
R2F	B171 BB-90X115	100.000	0	U7DYB	28	U5DXB	0	U7DYB
R2F	B171 BB-90X115	150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B171 BB-90X115	200.000	0	U7DYB	41	U5DXB	0	U7DYB
R2F	B171 BB-90X115	250.000	0	U7DYB	50	U5DXB	0	U7DYB
R2F	B171 BB-90X115	300.000	0	U7DYB	59	U5DXB	0	U7DYB
R2F	B171 BB-90X115	350.000	0	U7DYB	67	U5DXB	0	U7DYB
R2F	B171 BB-90X115	400.000	0	U7DYB	74	U5DXB	0	U7DYB
R2F	B171 BB-90X115	450.000	0	U7DYB	81	U5DXB	0	U7DYB
R2F	B171 BB-90X115	500.000	0	U7DYB	87	U5DXB	0	U7DYB
R2F	B171 BB-90X115	550.000	0	U7DYB	92	U5DXB	0	U7DYB
R2F	B171 BB-90X115	600.000	0	U7DYB	96	U5DXB	0	U7DYB
R2F	B171 BB-90X115	650.000	0	U7DYB	99	U5DXB	0	U7DYB
R2F	B171 BB-90X115	700.000	0	U7DYB	102	U5DXB	0	U7DYB
R2F	B171 BB-90X115	750.000	0	U7DYB	104	U5DXB	0	U7DYB
R2F	B171 BB-90X115	800.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B171 BB-90X115	850.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B171 BB-90X115	900.000	0	U7DYB	105	U5DXB	0	U7DYB
R2F	B171 BB-90X115	950.000	0	U7DYB	103	U5DXB	0	U7DYB
R2F	B171 BB-90X115	1000.000	0	U7DYB	101	U5DXB	0	U7DYB
R2F	B171 BB-90X115	1050.000	0	U7DYB	98	U5DXB	0	U7DYB
R2F	B171 BB-90X115	1100.000	0	U7DYB	94	U5DXB	0	U7DYB
R2F	B171 BB-90X115	1150.000	0	U7DYB	89	U5DXB	0	U7DYB
R2F	B171 BB-90X115	1200.000	0	U7DYB	84	U5DXB	0	U7DYB
R2F	B171 BB-90X115	1250.000	0	U7DYB	78	U5DXB	0	U7DYB
R2F	B171 BB-90X115	1300.000	0	U7DYB	71	U5DXB	0	U7DYB
R2F	B171 BB-90X115	1350.000	0	U7DYB	63	U5DXB	0	U7DYB
R2F	B171 BB-90X115	1400.000	0	U7DYB	55	U5DXB	0	U7DYB
R2F	B171 BB-90X115	1450.000	0	U7DYB	46	U5DXB	0	U7DYB
R2F	B171 BB-90X115	1500.000	0	U7DYB	37	U5DXB	0	U7DYB
R2F	B171 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B171 BB-90X115	1600.000	0	U7DYB	21	U5DXB	0	U7DYB
R2F	B171 BB-90X115	1650.000	0	U7DYB	7	U5DXA	0	U7DYB
R2F	B171 BB-90X115	1700.000	9	U5DXA	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1750.000	26	U5DXB	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1800.000	33	U5DXB	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1850.000	48	U5DXB	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1900.000	64	U5DXB	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1950.000	81	U5DXB	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	2000.000	99	U5DXB	0	U7DYB	0	U7DYB

R2F	B171 BB-90X115	2050.000	118	U5DXB	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	2100.000	139	U5DXB	0	U7DYB	0	U7DYB
R2F	B172R2B-90X120	65.000	68	U5DYA	34	U5DYB	49	U5DXA
R2F	B172R2B-90X120	112.857	49	U5DYA	22	U5DYA	49	U5DXA
R2F	B172R2B-90X120	160.714	34	U5DYA	22	U5DYA	49	U5DXA
R2F	B172R2B-90X120	208.571	22	U5DYA	22	U5DYA	49	U5DXA
R2F	B172R2B-90X120	256.429	22	U5DYA	22	U5DYA	49	U5DXA
R2F	B172R2B-90X120	304.286	22	U5DYA	34	U5DYA	49	U5DXA
R2F	B172R2B-90X120	352.143	22	U5DYA	38	U5DYA	49	U5DXA
R2F	B172R2B-90X120	400.000	22	U5DYA	52	U5DYB	49	U5DXA
R2F	B172R2B-90X120	400.000	22	U5DYA	52	U5DYB	49	U5DXA
R2F	B172R2B-90X120	447.857	22	U5DYA	38	U5DYA	49	U5DXA
R2F	B172R2B-90X120	495.714	22	U5DYA	34	U5DYA	49	U5DXA
R2F	B172R2B-90X120	543.571	22	U5DYA	22	U5DYA	49	U5DXA
R2F	B172R2B-90X120	591.429	22	U5DYA	22	U5DYA	49	U5DXA
R2F	B172R2B-90X120	639.286	34	U5DYA	22	U5DYA	49	U5DXA
R2F	B172R2B-90X120	687.143	48	U5DYA	22	U5DYA	49	U5DXA
R2F	B172R2B-90X120	735.000	67	U5DYA	34	U5DYB	49	U5DXA
R2F	B173 BB-90X115	0.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	50.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	100.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	150.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	200.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	250.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	300.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	350.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	450.000	23	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	500.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	600.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B173 BB-90X115	650.000	0	U7DYB	15	U5EXB	0	U7DYB
R2F	B173 BB-90X115	700.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B173 BB-90X115	750.000	0	U7DYB	28	U5DXB	0	U7DYB
R2F	B173 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B173 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B173 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B173 BB-90X115	950.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B173 BB-90X115	1000.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B173 BB-90X115	1050.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B173 BB-90X115	1100.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B173 BB-90X115	1150.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B173 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B173 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B173 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B173 BB-90X115	1350.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B173 BB-90X115	1400.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B173 BB-90X115	1450.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B173 BB-90X115	1500.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B173 BB-90X115	1550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1600.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1650.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1750.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1800.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1850.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1900.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1950.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	2000.000	100	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	2050.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	2100.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B174R2B-90X120	65.000	67	U5EYA	34	U5DYB	49	U5DXA
R2F	B174R2B-90X120	112.857	48	U5EYA	22	U5EYA	49	U5DXA
R2F	B174R2B-90X120	160.714	34	U5DYA	22	U5EYA	49	U5DXA
R2F	B174R2B-90X120	208.571	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B174R2B-90X120	256.429	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B174R2B-90X120	304.286	22	U5EYA	34	U5EYA	49	U5DXA
R2F	B174R2B-90X120	352.143	22	U5EYA	38	U5EYA	49	U5DXA
R2F	B174R2B-90X120	400.000	22	U5EYA	52	U5DYB	49	U5DXA
R2F	B174R2B-90X120	400.000	22	U5EYA	52	U5DYB	49	U5DXA
R2F	B174R2B-90X120	447.857	22	U5EYA	38	U5EYA	49	U5DXA
R2F	B174R2B-90X120	495.714	22	U5EYA	34	U5DYA	49	U5DXA
R2F	B174R2B-90X120	543.571	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B174R2B-90X120	591.429	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B174R2B-90X120	639.286	34	U5DYA	22	U5EYA	49	U5DXA
R2F	B174R2B-90X120	687.143	49	U5EYA	22	U5EYA	49	U5DXA
R2F	B174R2B-90X120	735.000	68	U5EYA	34	U5DYB	49	U5DXA
R2F	B175 BB-90X115	0.000	139	U5EXB	0	U7DYB	0	U7DYB

R2F	B175 BB-90X115	50.000	118	U5EXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	100.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	150.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	200.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	300.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	350.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	400.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	450.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B175 BB-90X115	500.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B175 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B175 BB-90X115	600.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B175 BB-90X115	650.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B175 BB-90X115	700.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B175 BB-90X115	750.000	0	U7DYB	64	U5EXB	0	U7DYB
R2F	B175 BB-90X115	800.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B175 BB-90X115	850.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B175 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B175 BB-90X115	950.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1300.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1350.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1400.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1450.000	0	U7DYB	100	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1500.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1600.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1650.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1700.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1750.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1800.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1850.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1900.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B175 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B175 BB-90X115	2000.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B175 BB-90X115	2050.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B175 BB-90X115	2100.000	0	U5DYB	0	U5EYB	0	U7DYB
R2F	B176R2B-90X120	75.000	73	U5EYA	35	U5EYA	0	U7DYB
R2F	B176R2B-90X120	121.429	56	U5EYA	28	U7EYA	0	U7DYB
R2F	B176R2B-90X120	167.857	40	U5EYA	29	U7EYA	0	U7DYB
R2F	B176R2B-90X120	214.286	34	U5EYA	29	U7EYA	0	U7DYB
R2F	B176R2B-90X120	260.714	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B176R2B-90X120	307.143	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B176R2B-90X120	353.571	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B176R2B-90X120	400.000	24	U5EYA	31	U5DXB	0	U7DYB
R2F	B176R2B-90X120	400.000	24	U5EYA	31	U5DXB	0	U7DYB
R2F	B176R2B-90X120	446.429	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B176R2B-90X120	492.857	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B176R2B-90X120	539.286	24	U5EYA	30	U5EYA	0	U7DYB
R2F	B176R2B-90X120	585.714	34	U5EYA	29	U7EYA	0	U7DYB
R2F	B176R2B-90X120	632.143	41	U5EYA	29	U7EYA	0	U7DYB
R2F	B176R2B-90X120	678.571	57	U5EYA	28	U7EYA	0	U7DYB
R2F	B176R2B-90X120	725.000	74	U5EYA	36	U5EYA	0	U7DYB
R2F	B180R2B-90X120	75.000	118	U5EXA	56	U5EXA	0	U7DYB
R2F	B180R2B-90X120	124.000	102	U5EXA	34	U5DXA	0	U7DYB
R2F	B180R2B-90X120	173.000	87	U5EXA	34	U5DXA	0	U7DYB
R2F	B180R2B-90X120	222.000	74	U5EXA	34	U5DXA	0	U7DYB
R2F	B180R2B-90X120	271.000	61	U5EXA	34	U5DXA	0	U7DYB
R2F	B180R2B-90X120	320.000	49	U5EXA	34	U5DXA	0	U7DYB
R2F	B180R2B-90X120	369.000	38	U5EXA	34	U7DXA	0	U7DYB
R2F	B180R2B-90X120	418.000	34	U7DXA	35	U5EXA	0	U7DYB
R2F	B180R2B-90X120	467.000	34	U5DXA	40	U5EXA	0	U7DYB
R2F	B180R2B-90X120	516.000	34	U5DXA	46	U5EXA	0	U7DYB
R2F	B180R2B-90X120	565.000	34	U5DXA	50	U5EXA	0	U7DYB
R2F	B180R2B-90X120	614.000	34	U5DXA	54	U5EXA	0	U7DYB
R2F	B180R2B-90X120	663.000	34	U5DXA	57	U5EXA	0	U7DYB
R2F	B180R2B-90X120	712.000	34	U5DXA	60	U5EXA	0	U7DYB
R2F	B180R2B-90X120	761.000	34	U5DXA	62	U5DXA	0	U7DYB
R2F	B180R2B-90X120	810.000	34	U5DXA	63	U5DXA	0	U7DYB
R2F	B180R2B-90X120	859.000	34	U5DXA	63	U5DXA	0	U7DYB
R2F	B180R2B-90X120	908.000	34	U5DXA	63	U5DXA	0	U7DYB
R2F	B180R2B-90X120	957.000	34	U5DXA	63	U5DXA	0	U7DYB
R2F	B180R2B-90X120	1006.000	34	U5DXA	61	U5DXA	0	U7DYB
R2F	B180R2B-90X120	1055.000	34	U5DXA	59	U5DXA	0	U7DYB
R2F	B180R2B-90X120	1104.000	34	U5DXA	56	U5DXA	0	U7DYB

R2F	B180R2B-90X120	1153.000	34	U5DXA	53	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1202.000	34	U5DXA	49	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1251.000	34	U5DXA	46	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1300.000	34	U5DXA	42	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1349.000	34	U5DXA	39	U5EXA	0 U7DYB
R2F	B180R2B-90X120	1398.000	34	U5DXA	36	U5EXA	0 U7DYB
R2F	B180R2B-90X120	1447.000	34	U5DXA	34	U5DYA	0 U7DYB
R2F	B180R2B-90X120	1496.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1545.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1594.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1643.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1692.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1741.000	42	U5EXA	34	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1790.000	54	U5EXA	34	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1839.000	68	U5EXA	34	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1888.000	82	U5EXA	34	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1937.000	98	U5EXA	34	U5DXA	0 U7DYB
R2F	B180R2B-90X120	1986.000	114	U5EXA	34	U5DXA	0 U7DYB
R2F	B180R2B-90X120	2035.000	132	U5EXA	62	U5EXA	0 U7DYB
R2F	B181R2B-90X120	65.000	114	U5EXA	54	U5EXA	0 U7DYB
R2F	B181R2B-90X120	114.250	98	U5EXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	163.500	84	U5EXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	212.750	70	U5EXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	262.000	58	U5EXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	311.250	46	U5EXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	360.500	35	U5EXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	409.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	459.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	508.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	557.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	606.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	656.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	705.250	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B181R2B-90X120	754.500	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B181R2B-90X120	803.750	34	U5DXA	37	U5EXA	0 U7DYB
R2F	B181R2B-90X120	853.000	34	U5DXA	39	U5EXA	0 U7DYB
R2F	B181R2B-90X120	902.250	34	U5DXA	40	U5DXA	0 U7DYB
R2F	B181R2B-90X120	951.500	34	U5DXA	42	U5DXA	0 U7DYB
R2F	B181R2B-90X120	1000.750	34	U5DXA	42	U5DXB	0 U7DYB
R2F	B181R2B-90X120	1050.000	34	U5DXA	43	U5DXB	0 U7DYB
R2F	B181R2B-90X120	1099.250	34	U5DXA	43	U5DXA	0 U7DYB
R2F	B181R2B-90X120	1148.500	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B181R2B-90X120	1197.750	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B181R2B-90X120	1247.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B181R2B-90X120	1296.250	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B181R2B-90X120	1345.500	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B181R2B-90X120	1394.750	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B181R2B-90X120	1444.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	1493.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	1542.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	1591.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	1641.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	1690.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	1739.500	35	U5EXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	1788.750	46	U5EXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	1838.000	58	U5EXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	1887.250	70	U5EXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	1936.500	84	U5EXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	1985.750	98	U5EXA	34	U5DXA	0 U7DYB
R2F	B181R2B-90X120	2035.000	114	U5EXA	54	U5EXA	0 U7DYB
R2F	B182R2B-90X120	65.000	128	U5EXA	61	U5EXA	0 U7DYB
R2F	B182R2B-90X120	114.000	111	U5EXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	163.000	95	U5EXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	212.000	80	U5EXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	261.000	65	U5EXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	310.000	52	U5EXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	359.000	40	U5EXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	408.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	457.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	506.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	555.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	604.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	653.000	34	U5DXA	34	U5DYA	0 U7DYB
R2F	B182R2B-90X120	702.000	34	U5DXA	37	U5EXA	0 U7DYB
R2F	B182R2B-90X120	751.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B182R2B-90X120	800.000	34	U5DXA	43	U5EXA	0 U7DYB
R2F	B182R2B-90X120	849.000	34	U5DXA	46	U5DXA	0 U7DYB
R2F	B182R2B-90X120	898.000	34	U5DXA	48	U5DXA	0 U7DYB
R2F	B182R2B-90X120	947.000	34	U5DXA	50	U5DXA	0 U7DYB
R2F	B182R2B-90X120	996.000	34	U5DXA	53	U5DXA	0 U7DYB

R2F	B182R2B-90X120	1045.000	34	U5DXA	55	U5DXA	0 U7DYB
R2F	B182R2B-90X120	1094.000	34	U5DXA	57	U5DXA	0 U7DYB
R2F	B182R2B-90X120	1143.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B182R2B-90X120	1192.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B182R2B-90X120	1241.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B182R2B-90X120	1290.000	34	U5DXA	57	U5EXA	0 U7DYB
R2F	B182R2B-90X120	1339.000	34	U5DXA	56	U5EXA	0 U7DYB
R2F	B182R2B-90X120	1388.000	34	U5DXA	54	U5EXA	0 U7DYB
R2F	B182R2B-90X120	1437.000	34	U5DXA	51	U5EXA	0 U7DYB
R2F	B182R2B-90X120	1486.000	34	U5DXA	47	U5EXA	0 U7DYB
R2F	B182R2B-90X120	1535.000	34	U5DXA	43	U5EXA	0 U7DYB
R2F	B182R2B-90X120	1584.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B182R2B-90X120	1633.000	34	U5DXA	34	U7DXA	0 U7DYB
R2F	B182R2B-90X120	1682.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	1731.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	1780.000	37	U5EXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	1829.000	49	U5EXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	1878.000	61	U5EXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	1927.000	74	U5EXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	1976.000	88	U5EXA	34	U5DXA	0 U7DYB
R2F	B182R2B-90X120	2025.000	103	U5EXA	49	U5EXA	0 U7DYB
R2F	B189R2B-90X120	75.000	86	U5DYA	42	U5DYA	0 U7DYB
R2F	B189R2B-90X120	121.429	67	U5DYA	34	U7DYA	0 U7DYB
R2F	B189R2B-90X120	167.857	49	U5DYA	34	U7DYA	0 U7DYB
R2F	B189R2B-90X120	214.286	34	U7DYA	34	U7DYA	0 U7DYB
R2F	B189R2B-90X120	260.714	27	U5DYA	34	U7DYA	0 U7DYB
R2F	B189R2B-90X120	307.143	27	U5DYA	34	U5DYA	0 U7DYB
R2F	B189R2B-90X120	353.571	27	U5DYA	34	U5DYA	0 U7DYB
R2F	B189R2B-90X120	400.000	27	U5DYA	31	U5DYB	0 U7DYB
R2F	B189R2B-90X120	400.000	27	U5DYA	31	U5DYB	0 U7DYB
R2F	B189R2B-90X120	446.429	27	U5DYA	34	U5DYA	0 U7DYB
R2F	B189R2B-90X120	492.857	27	U5DYA	34	U5DYA	0 U7DYB
R2F	B189R2B-90X120	539.286	27	U5DYA	34	U5DYA	0 U7DYB
R2F	B189R2B-90X120	585.714	34	U7DYA	34	U7DYA	0 U7DYB
R2F	B189R2B-90X120	632.143	46	U5DYA	34	U7DYA	0 U7DYB
R2F	B189R2B-90X120	678.571	64	U5DYA	34	U7DYA	0 U7DYB
R2F	B189R2B-90X120	725.000	83	U5DYA	40	U5DYA	0 U7DYB
R2F	B190 BB-90X115	0.000	0	U7DYB	0	U7DYB	0 U7DYB
R2F	B190 BB-90X115	50.000	0	U7DYB	14	U5DXB	0 U7DYB
R2F	B190 BB-90X115	100.000	0	U7DYB	28	U5DXB	0 U7DYB
R2F	B190 BB-90X115	150.000	0	U7DYB	33	U5DYB	0 U7DYB
R2F	B190 BB-90X115	200.000	0	U7DYB	41	U5DXB	0 U7DYB
R2F	B190 BB-90X115	250.000	0	U7DYB	50	U5DXB	0 U7DYB
R2F	B190 BB-90X115	300.000	0	U7DYB	59	U5DXB	0 U7DYB
R2F	B190 BB-90X115	350.000	0	U7DYB	67	U5DXB	0 U7DYB
R2F	B190 BB-90X115	400.000	0	U7DYB	74	U5DXB	0 U7DYB
R2F	B190 BB-90X115	450.000	0	U7DYB	81	U5DXB	0 U7DYB
R2F	B190 BB-90X115	500.000	0	U7DYB	87	U5DXB	0 U7DYB
R2F	B190 BB-90X115	550.000	0	U7DYB	92	U5DXB	0 U7DYB
R2F	B190 BB-90X115	600.000	0	U7DYB	96	U5DXB	0 U7DYB
R2F	B190 BB-90X115	650.000	0	U7DYB	99	U5DXB	0 U7DYB
R2F	B190 BB-90X115	700.000	0	U7DYB	102	U5DXB	0 U7DYB
R2F	B190 BB-90X115	750.000	0	U7DYB	104	U5DXB	0 U7DYB
R2F	B190 BB-90X115	800.000	0	U7DYB	105	U5DXB	0 U7DYB
R2F	B190 BB-90X115	850.000	0	U7DYB	105	U5DXB	0 U7DYB
R2F	B190 BB-90X115	900.000	0	U7DYB	105	U5DXB	0 U7DYB
R2F	B190 BB-90X115	950.000	0	U7DYB	103	U5DXB	0 U7DYB
R2F	B190 BB-90X115	1000.000	0	U7DYB	101	U5DXB	0 U7DYB
R2F	B190 BB-90X115	1050.000	0	U7DYB	98	U5DXB	0 U7DYB
R2F	B190 BB-90X115	1100.000	0	U7DYB	94	U5DXB	0 U7DYB
R2F	B190 BB-90X115	1150.000	0	U7DYB	90	U5DXB	0 U7DYB
R2F	B190 BB-90X115	1200.000	0	U7DYB	84	U5DXB	0 U7DYB
R2F	B190 BB-90X115	1250.000	0	U7DYB	78	U5DXB	0 U7DYB
R2F	B190 BB-90X115	1300.000	0	U7DYB	71	U5DXB	0 U7DYB
R2F	B190 BB-90X115	1350.000	0	U7DYB	64	U5DXB	0 U7DYB
R2F	B190 BB-90X115	1400.000	0	U7DYB	55	U5DXB	0 U7DYB
R2F	B190 BB-90X115	1450.000	0	U7DYB	46	U5DXB	0 U7DYB
R2F	B190 BB-90X115	1500.000	0	U7DYB	37	U5DXB	0 U7DYB
R2F	B190 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0 U7DYB
R2F	B190 BB-90X115	1600.000	0	U7DYB	22	U5DXB	0 U7DYB
R2F	B190 BB-90X115	1650.000	0	U7DYB	7	U5DXA	0 U7DYB
R2F	B190 BB-90X115	1700.000	9	U5DXA	0	U7DYB	0 U7DYB
R2F	B190 BB-90X115	1750.000	26	U5DXB	0	U7DYB	0 U7DYB
R2F	B190 BB-90X115	1800.000	33	U5DXB	0	U7DYB	0 U7DYB
R2F	B190 BB-90X115	1850.000	48	U5DXB	0	U7DYB	0 U7DYB
R2F	B190 BB-90X115	1900.000	64	U5DXB	0	U7DYB	0 U7DYB
R2F	B190 BB-90X115	1950.000	81	U5DXB	0	U7DYB	0 U7DYB
R2F	B190 BB-90X115	2000.000	99	U5DXB	0	U7DYB	0 U7DYB
R2F	B190 BB-90X115	2050.000	118	U5DXB	0	U7DYB	0 U7DYB
R2F	B190 BB-90X115	2100.000	139	U5DXB	0	U7DYB	0 U7DYB

R2F	B191R2B-90X120	65.000	80	U5DYA	39	U5DYA	49	U5DXA
R2F	B191R2B-90X120	112.857	59	U5DYA	26	U5DYA	49	U5DXA
R2F	B191R2B-90X120	160.714	38	U5DYA	26	U5DYA	49	U5DXA
R2F	B191R2B-90X120	208.571	26	U5DYA	26	U5DYA	49	U5DXA
R2F	B191R2B-90X120	256.429	26	U5DYA	26	U5DYA	49	U5DXA
R2F	B191R2B-90X120	304.286	26	U5DYA	34	U5DYA	49	U5DXA
R2F	B191R2B-90X120	352.143	26	U5DYA	39	U5DYA	49	U5DXA
R2F	B191R2B-90X120	400.000	26	U5DYA	53	U5DYB	49	U5DXA
R2F	B191R2B-90X120	400.000	26	U5DYA	53	U5DYB	49	U5EXA
R2F	B191R2B-90X120	447.857	26	U5DYA	41	U5DYA	49	U5EXA
R2F	B191R2B-90X120	495.714	26	U5DYA	34	U5DYB	49	U5EXA
R2F	B191R2B-90X120	543.571	26	U5DYA	26	U5DYA	49	U5EXA
R2F	B191R2B-90X120	591.429	26	U5DYA	26	U5DYA	49	U5EXA
R2F	B191R2B-90X120	639.286	34	U7DYA	26	U5DYA	49	U5EXA
R2F	B191R2B-90X120	687.143	47	U5DYA	26	U5DYA	49	U5EXA
R2F	B191R2B-90X120	735.000	65	U5DYA	34	U7DYA	49	U5EXA
R2F	B192 BB-90X115	0.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	50.000	117	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	100.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	150.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	200.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	250.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	300.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	350.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	450.000	23	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	500.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	600.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B192 BB-90X115	650.000	0	U7DYB	15	U5EXB	0	U7DYB
R2F	B192 BB-90X115	700.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B192 BB-90X115	750.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B192 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B192 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B192 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B192 BB-90X115	950.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B192 BB-90X115	1000.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B192 BB-90X115	1050.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B192 BB-90X115	1100.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B192 BB-90X115	1150.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B192 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B192 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B192 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B192 BB-90X115	1350.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B192 BB-90X115	1400.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B192 BB-90X115	1450.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B192 BB-90X115	1500.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B192 BB-90X115	1550.000	2	U5EXA	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1600.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1650.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1750.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1800.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1850.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1900.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1950.000	85	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	2000.000	100	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	2050.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	2100.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B193R2B-90X120	65.000	79	U5EYA	38	U5EYA	49	U5DXA
R2F	B193R2B-90X120	112.857	58	U5EYA	25	U5EYA	49	U5DXA
R2F	B193R2B-90X120	160.714	38	U5EYA	25	U5EYA	49	U5DXA
R2F	B193R2B-90X120	208.571	25	U5EYA	25	U5EYA	49	U5DXA
R2F	B193R2B-90X120	256.429	25	U5EYA	25	U5EYA	49	U5DXA
R2F	B193R2B-90X120	304.286	25	U5EYA	34	U5DYA	49	U5DXA
R2F	B193R2B-90X120	352.143	25	U5EYA	39	U5EYA	49	U5DXA
R2F	B193R2B-90X120	400.000	25	U5EYA	53	U5DXB	49	U5DXA
R2F	B193R2B-90X120	400.000	25	U5EYA	53	U5DYB	49	U5DYA
R2F	B193R2B-90X120	447.857	25	U5EYA	41	U5EYA	49	U5DYA
R2F	B193R2B-90X120	495.714	25	U5EYA	34	U5DYB	49	U5DYA
R2F	B193R2B-90X120	543.571	25	U5EYA	25	U5EYA	49	U5DYA
R2F	B193R2B-90X120	591.429	25	U5EYA	25	U5EYA	49	U5DYA
R2F	B193R2B-90X120	639.286	34	U7DYA	25	U5EYA	49	U5DYA
R2F	B193R2B-90X120	687.143	47	U5EYA	25	U5EYA	49	U5DYA
R2F	B193R2B-90X120	735.000	66	U5EYA	34	U7DYA	49	U5DYA
R2F	B194 BB-90X115	0.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	50.000	118	U5EXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	100.000	99	U5EXB	0	U7DYB	0	U7DYB

R2F	B194 BB-90X115	150.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	200.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	300.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	350.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	400.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	450.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B194 BB-90X115	500.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B194 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B194 BB-90X115	600.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B194 BB-90X115	650.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B194 BB-90X115	700.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B194 BB-90X115	750.000	0	U7DYB	64	U5EXB	0	U7DYB
R2F	B194 BB-90X115	800.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B194 BB-90X115	850.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B194 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B194 BB-90X115	950.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1300.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1350.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1400.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1450.000	0	U7DYB	99	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1500.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1600.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1650.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1700.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1750.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1800.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1850.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1900.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B194 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B194 BB-90X115	2000.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B194 BB-90X115	2050.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B194 BB-90X115	2100.000	0	U5DYB	0	U7DXB	0	U7DYB
R2F	B195R2B-90X120	75.000	75	U5EYA	37	U5EYA	0	U7DYB
R2F	B195R2B-90X120	121.429	58	U5EYA	28	U7EYA	0	U7DYB
R2F	B195R2B-90X120	167.857	41	U5EYA	29	U7EYA	0	U7DYB
R2F	B195R2B-90X120	214.286	34	U5DYA	29	U7EYA	0	U7DYB
R2F	B195R2B-90X120	260.714	24	U5EYA	30	U5EYA	0	U7DYB
R2F	B195R2B-90X120	307.143	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B195R2B-90X120	353.571	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B195R2B-90X120	400.000	24	U5EYA	31	U5DXB	0	U7DYB
R2F	B195R2B-90X120	400.000	24	U5EYA	31	U5DXB	0	U7DYB
R2F	B195R2B-90X120	446.429	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B195R2B-90X120	492.857	24	U5EYA	33	U5EYA	0	U7DYB
R2F	B195R2B-90X120	539.286	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B195R2B-90X120	585.714	33	U7EYA	30	U5EYA	0	U7DYB
R2F	B195R2B-90X120	632.143	38	U5EYA	29	U7EYA	0	U7DYB
R2F	B195R2B-90X120	678.571	54	U5EYA	28	U7EYA	0	U7DYB
R2F	B195R2B-90X120	725.000	71	U5EYA	35	U5EYA	0	U7DYB
R2F	B199R2B-90X120	75.000	121	U5EXA	57	U5EXA	0	U7DYB
R2F	B199R2B-90X120	124.000	104	U5EXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	173.000	89	U5EXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	222.000	75	U5EXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	271.000	62	U5EXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	320.000	50	U5EXA	34	U5DXA	0	U7DYB
R2F	B199R2B-90X120	369.000	39	U5EXA	34	U7DXA	0	U7DYB
R2F	B199R2B-90X120	418.000	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B199R2B-90X120	467.000	34	U5DXA	39	U5EXA	0	U7DYB
R2F	B199R2B-90X120	516.000	34	U5DXA	45	U5EXA	0	U7DYB
R2F	B199R2B-90X120	565.000	34	U5DXA	49	U5EXA	0	U7DYB
R2F	B199R2B-90X120	614.000	34	U5DXA	53	U5EXA	0	U7DYB
R2F	B199R2B-90X120	663.000	34	U5DXA	57	U5EXA	0	U7DYB
R2F	B199R2B-90X120	712.000	34	U5DXA	59	U5EXA	0	U7DYB
R2F	B199R2B-90X120	761.000	34	U5DXA	61	U5DXA	0	U7DYB
R2F	B199R2B-90X120	810.000	34	U5DXA	63	U5DXA	0	U7DYB
R2F	B199R2B-90X120	859.000	34	U5DXA	64	U5DXA	0	U7DYB
R2F	B199R2B-90X120	908.000	34	U5DXA	64	U5DXA	0	U7DYB
R2F	B199R2B-90X120	957.000	34	U5DXA	63	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1006.000	34	U5DXA	62	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1055.000	34	U5DXA	60	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1104.000	34	U5DXA	57	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1153.000	34	U5DXA	54	U5DXA	0	U7DYB
R2F	B199R2B-90X120	1202.000	34	U5DXA	51	U5DXA	0	U7DYB

R2F	B199R2B-90X120	1251.000	34	U5DXA	47	U5DXA	0 U7DYB
R2F	B199R2B-90X120	1300.000	34	U5DXA	44	U5DXA	0 U7DYB
R2F	B199R2B-90X120	1349.000	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B199R2B-90X120	1398.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B199R2B-90X120	1447.000	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B199R2B-90X120	1496.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B199R2B-90X120	1545.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B199R2B-90X120	1594.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B199R2B-90X120	1643.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B199R2B-90X120	1692.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B199R2B-90X120	1741.000	39	U5EXA	34	U5DXA	0 U7DYB
R2F	B199R2B-90X120	1790.000	51	U5EXA	34	U5DXA	0 U7DYB
R2F	B199R2B-90X120	1839.000	64	U5EXA	34	U5DXA	0 U7DYB
R2F	B199R2B-90X120	1888.000	78	U5EXA	34	U5DXA	0 U7DYB
R2F	B199R2B-90X120	1937.000	94	U5EXA	34	U5DXA	0 U7DYB
R2F	B199R2B-90X120	1986.000	110	U5EXA	34	U5DXA	0 U7DYB
R2F	B199R2B-90X120	2035.000	127	U5EXA	60	U5EXA	0 U7DYB
R2F	B200R2B-90X120	65.000	120	U5EXA	57	U5EXA	0 U7DYB
R2F	B200R2B-90X120	114.250	104	U5EXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	163.500	89	U5EXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	212.750	75	U5EXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	262.000	62	U5EXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	311.250	50	U5EXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	360.500	39	U5EXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	409.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	459.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	508.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	557.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	606.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	656.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	705.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	754.500	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B200R2B-90X120	803.750	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B200R2B-90X120	853.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B200R2B-90X120	902.250	34	U5DXA	40	U5DXA	0 U7DYB
R2F	B200R2B-90X120	951.500	34	U5DXA	41	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1000.750	34	U5DXA	42	U5DXB	0 U7DYB
R2F	B200R2B-90X120	1050.000	34	U5DXA	43	U5DXB	0 U7DYB
R2F	B200R2B-90X120	1099.250	34	U5DXA	43	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1148.500	34	U5DXA	43	U5EXA	0 U7DYB
R2F	B200R2B-90X120	1197.750	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B200R2B-90X120	1247.000	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B200R2B-90X120	1296.250	34	U5DXA	39	U5EXA	0 U7DYB
R2F	B200R2B-90X120	1345.500	34	U5DXA	37	U5EXA	0 U7DYB
R2F	B200R2B-90X120	1394.750	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B200R2B-90X120	1444.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1493.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1542.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1591.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1641.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1690.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1739.500	34	U7DXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1788.750	42	U5EXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1838.000	53	U5EXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1887.250	65	U5EXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1936.500	78	U5EXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	1985.750	92	U5EXA	34	U5DXA	0 U7DYB
R2F	B200R2B-90X120	2035.000	107	U5EXA	51	U5EXA	0 U7DYB
R2F	B201R2B-90X120	65.000	133	U5EXA	63	U5EXA	0 U7DYB
R2F	B201R2B-90X120	114.000	116	U5EXA	34	U5DYA	0 U7DYB
R2F	B201R2B-90X120	163.000	99	U5EXA	34	U5DYA	0 U7DYB
R2F	B201R2B-90X120	212.000	84	U5EXA	34	U5DYA	0 U7DYB
R2F	B201R2B-90X120	261.000	69	U5EXA	34	U5DYA	0 U7DYB
R2F	B201R2B-90X120	310.000	56	U5EXA	34	U5DYA	0 U7DYB
R2F	B201R2B-90X120	359.000	44	U5EXA	34	U5DYA	0 U7DYB
R2F	B201R2B-90X120	408.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B201R2B-90X120	457.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B201R2B-90X120	506.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B201R2B-90X120	555.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B201R2B-90X120	604.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B201R2B-90X120	653.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B201R2B-90X120	702.000	34	U5DYA	35	U5EXA	0 U7DYB
R2F	B201R2B-90X120	751.000	34	U5DYA	38	U5EXA	0 U7DYB
R2F	B201R2B-90X120	800.000	34	U5DYA	42	U5EXA	0 U7DYB
R2F	B201R2B-90X120	849.000	34	U5DYA	44	U5DXA	0 U7DYB
R2F	B201R2B-90X120	898.000	34	U5DYA	46	U5DXA	0 U7DYB
R2F	B201R2B-90X120	947.000	34	U5DYA	49	U5DXA	0 U7DYB
R2F	B201R2B-90X120	996.000	34	U5DYA	52	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1045.000	34	U5DYA	54	U5DXA	0 U7DYB
R2F	B201R2B-90X120	1094.000	34	U5DYA	56	U5EXA	0 U7DYB

R2F	B201R2B-90X120	1143.000	34	U5DYA	58 U5EXA	0	U7DYB
R2F	B201R2B-90X120	1192.000	34	U5DYA	59 U5EXA	0	U7DYB
R2F	B201R2B-90X120	1241.000	34	U5DYA	59 U5EXA	0	U7DYB
R2F	B201R2B-90X120	1290.000	34	U5DYA	58 U5EXA	0	U7DYB
R2F	B201R2B-90X120	1339.000	34	U5DYA	57 U5EXA	0	U7DYB
R2F	B201R2B-90X120	1388.000	34	U5DYA	55 U5EXA	0	U7DYB
R2F	B201R2B-90X120	1437.000	34	U5DYA	52 U5EXA	0	U7DYB
R2F	B201R2B-90X120	1486.000	34	U5DYA	49 U5EXA	0	U7DYB
R2F	B201R2B-90X120	1535.000	34	U5DYA	45 U5EXA	0	U7DYB
R2F	B201R2B-90X120	1584.000	34	U5DYA	40 U5EXA	0	U7DYB
R2F	B201R2B-90X120	1633.000	34	U5DYA	35 U5EXA	0	U7DYB
R2F	B201R2B-90X120	1682.000	34	U5DYA	34 U5DYA	0	U7DYB
R2F	B201R2B-90X120	1731.000	34	U5DYA	34 U5DYA	0	U7DYB
R2F	B201R2B-90X120	1780.000	36	U5EXA	34 U5DYA	0	U7DYB
R2F	B201R2B-90X120	1829.000	47	U5EXA	34 U5DYA	0	U7DYB
R2F	B201R2B-90X120	1878.000	59	U5EXA	34 U5DYA	0	U7DYB
R2F	B201R2B-90X120	1927.000	71	U5EXA	34 U5DYA	0	U7DYB
R2F	B201R2B-90X120	1976.000	85	U5EXA	34 U5DYA	0	U7DYB
R2F	B201R2B-90X120	2025.000	100	U5EXA	48 U5EXA	0	U7DYB
R2F	B208R2B-90X120	75.000	80	U5DYA	39 U5DYA	0	U7DYB
R2F	B208R2B-90X120	121.429	61	U5DYA	34 U7DYA	0	U7DYB
R2F	B208R2B-90X120	167.857	44	U5DYA	34 U7DYA	0	U7DYB
R2F	B208R2B-90X120	214.286	34	U7DYA	34 U7DYA	0	U7DYB
R2F	B208R2B-90X120	260.714	28	U5DYA	34 U5DYA	0	U7DYB
R2F	B208R2B-90X120	307.143	28	U5DYA	34 U5DYA	0	U7DYB
R2F	B208R2B-90X120	353.571	28	U5DYA	34 U5DYA	0	U7DYB
R2F	B208R2B-90X120	400.000	28	U5DYA	31 U5DYB	0	U7DYB
R2F	B208R2B-90X120	400.000	28	U5DYA	31 U5DYB	0	U7DYB
R2F	B208R2B-90X120	446.429	28	U5DYA	33 U5DYA	0	U7DYB
R2F	B208R2B-90X120	492.857	28	U5DYA	34 U5DYA	0	U7DYB
R2F	B208R2B-90X120	539.286	28	U5DYA	34 U5DYA	0	U7DYB
R2F	B208R2B-90X120	585.714	34	U7DYA	34 U7DYA	0	U7DYB
R2F	B208R2B-90X120	632.143	49	U5DYA	34 U7DYA	0	U7DYB
R2F	B208R2B-90X120	678.571	67	U5DYA	34 U7DYA	0	U7DYB
R2F	B208R2B-90X120	725.000	87	U5DYA	42 U5DYA	0	U7DYB
R2F	B209 BB-90X115	0.000	0	U7DYB	0 U7DYB	0	U7DYB
R2F	B209 BB-90X115	50.000	0	U7DYB	14 U5DXB	0	U7DYB
R2F	B209 BB-90X115	100.000	0	U7DYB	28 U5DXB	0	U7DYB
R2F	B209 BB-90X115	150.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B209 BB-90X115	200.000	0	U7DYB	41 U5DXB	0	U7DYB
R2F	B209 BB-90X115	250.000	0	U7DYB	50 U5DXB	0	U7DYB
R2F	B209 BB-90X115	300.000	0	U7DYB	59 U5DXB	0	U7DYB
R2F	B209 BB-90X115	350.000	0	U7DYB	67 U5DXB	0	U7DYB
R2F	B209 BB-90X115	400.000	0	U7DYB	74 U5DXB	0	U7DYB
R2F	B209 BB-90X115	450.000	0	U7DYB	81 U5DXB	0	U7DYB
R2F	B209 BB-90X115	500.000	0	U7DYB	87 U5DXB	0	U7DYB
R2F	B209 BB-90X115	550.000	0	U7DYB	92 U5DXB	0	U7DYB
R2F	B209 BB-90X115	600.000	0	U7DYB	96 U5DXB	0	U7DYB
R2F	B209 BB-90X115	650.000	0	U7DYB	99 U5DXB	0	U7DYB
R2F	B209 BB-90X115	700.000	0	U7DYB	102 U5DXB	0	U7DYB
R2F	B209 BB-90X115	750.000	0	U7DYB	104 U5DXB	0	U7DYB
R2F	B209 BB-90X115	800.000	0	U7DYB	105 U5DXB	0	U7DYB
R2F	B209 BB-90X115	850.000	0	U7DYB	105 U5DXB	0	U7DYB
R2F	B209 BB-90X115	900.000	0	U7DYB	105 U5DXB	0	U7DYB
R2F	B209 BB-90X115	950.000	0	U7DYB	103 U5DXB	0	U7DYB
R2F	B209 BB-90X115	1000.000	0	U7DYB	101 U5DXB	0	U7DYB
R2F	B209 BB-90X115	1050.000	0	U7DYB	98 U5DXB	0	U7DYB
R2F	B209 BB-90X115	1100.000	0	U7DYB	94 U5DXB	0	U7DYB
R2F	B209 BB-90X115	1150.000	0	U7DYB	90 U5DXB	0	U7DYB
R2F	B209 BB-90X115	1200.000	0	U7DYB	84 U5DXB	0	U7DYB
R2F	B209 BB-90X115	1250.000	0	U7DYB	78 U5DXB	0	U7DYB
R2F	B209 BB-90X115	1300.000	0	U7DYB	71 U5DXB	0	U7DYB
R2F	B209 BB-90X115	1350.000	0	U7DYB	64 U5DXB	0	U7DYB
R2F	B209 BB-90X115	1400.000	0	U7DYB	55 U5DXB	0	U7DYB
R2F	B209 BB-90X115	1450.000	0	U7DYB	46 U5DXB	0	U7DYB
R2F	B209 BB-90X115	1500.000	0	U7DYB	37 U5DXB	0	U7DYB
R2F	B209 BB-90X115	1550.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B209 BB-90X115	1600.000	0	U7DYB	22 U5DXB	0	U7DYB
R2F	B209 BB-90X115	1650.000	0	U7DYB	7 U5DXA	0	U7DYB
R2F	B209 BB-90X115	1700.000	9	U5DXA	0 U7DYB	0	U7DYB
R2F	B209 BB-90X115	1750.000	26	U5DXB	0 U7DYB	0	U7DYB
R2F	B209 BB-90X115	1800.000	33	U5DXB	0 U7DYB	0	U7DYB
R2F	B209 BB-90X115	1850.000	48	U5DXB	0 U7DYB	0	U7DYB
R2F	B209 BB-90X115	1900.000	64	U5DXB	0 U7DYB	0	U7DYB
R2F	B209 BB-90X115	1950.000	81	U5DXB	0 U7DYB	0	U7DYB
R2F	B209 BB-90X115	2000.000	99	U5DXB	0 U7DYB	0	U7DYB
R2F	B209 BB-90X115	2050.000	118	U5DXB	0 U7DYB	0	U7DYB
R2F	B209 BB-90X115	2100.000	139	U5DXB	0 U7DYB	0	U7DYB
R2F	B210R2B-90X120	65.000	68	U5DYA	34 U7DYA	49	U5EXA

R2F	B210R2B-90X120	112.857	49	U5DYA	25	U5DYA	49	U5EXA
R2F	B210R2B-90X120	160.714	34	U7DYA	25	U5DYA	49	U5EXA
R2F	B210R2B-90X120	208.571	25	U5DYA	25	U5DYA	49	U5EXA
R2F	B210R2B-90X120	256.429	25	U5DYA	25	U5DYA	49	U5EXA
R2F	B210R2B-90X120	304.286	25	U5DYA	34	U5DYB	49	U5EXA
R2F	B210R2B-90X120	352.143	25	U5DYA	40	U5DYA	49	U5EXA
R2F	B210R2B-90X120	400.000	25	U5DYA	53	U5DYB	49	U5EXA
R2F	B210R2B-90X120	400.000	25	U5DYA	53	U5DYB	49	U5DXA
R2F	B210R2B-90X120	447.857	25	U5DYA	39	U5DYA	49	U5DXA
R2F	B210R2B-90X120	495.714	25	U5DYA	34	U5DYA	49	U5DXA
R2F	B210R2B-90X120	543.571	25	U5DYA	25	U5DYA	49	U5DXA
R2F	B210R2B-90X120	591.429	25	U5DYA	25	U5DYA	49	U5DXA
R2F	B210R2B-90X120	639.286	37	U5DYA	25	U5DYA	49	U5DXA
R2F	B210R2B-90X120	687.143	56	U5DYA	25	U5DYA	49	U5DXA
R2F	B210R2B-90X120	735.000	77	U5DYA	37	U5DYA	49	U5DXA
R2F	B211 BB-90X115	0.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	50.000	117	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	100.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	150.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	200.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	250.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	300.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	350.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	450.000	23	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	500.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	600.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B211 BB-90X115	650.000	0	U7DYB	15	U5EXB	0	U7DYB
R2F	B211 BB-90X115	700.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B211 BB-90X115	750.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B211 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B211 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B211 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B211 BB-90X115	950.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B211 BB-90X115	1000.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B211 BB-90X115	1050.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B211 BB-90X115	1100.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B211 BB-90X115	1150.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B211 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B211 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B211 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B211 BB-90X115	1350.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B211 BB-90X115	1400.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B211 BB-90X115	1450.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B211 BB-90X115	1500.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B211 BB-90X115	1550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1600.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1650.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1750.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1800.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1850.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1900.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1950.000	85	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	2000.000	100	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	2050.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	2100.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B212R2B-90X120	65.000	67	U5EYA	34	U7DYA	49	U5DYA
R2F	B212R2B-90X120	112.857	48	U5EYA	25	U5EYA	49	U5DYA
R2F	B212R2B-90X120	160.714	34	U7DYA	25	U5EYA	49	U5DYA
R2F	B212R2B-90X120	208.571	25	U5EYA	25	U5EYA	49	U5DYA
R2F	B212R2B-90X120	256.429	25	U5EYA	25	U5EYA	49	U5DYA
R2F	B212R2B-90X120	304.286	25	U5EYA	34	U5DYB	49	U5DYA
R2F	B212R2B-90X120	352.143	25	U5EYA	40	U5EYA	49	U5DYA
R2F	B212R2B-90X120	400.000	25	U5EYA	53	U5DXB	49	U5DYA
R2F	B212R2B-90X120	400.000	25	U5EYA	53	U5DYB	49	U5DXA
R2F	B212R2B-90X120	447.857	25	U5EYA	39	U5EYA	49	U5DXA
R2F	B212R2B-90X120	495.714	25	U5EYA	34	U5DYA	49	U5DXA
R2F	B212R2B-90X120	543.571	25	U5EYA	25	U5EYA	49	U5DXA
R2F	B212R2B-90X120	591.429	25	U5EYA	25	U5EYA	49	U5DXA
R2F	B212R2B-90X120	639.286	37	U5EYA	25	U5EYA	49	U5DXA
R2F	B212R2B-90X120	687.143	57	U5EYA	25	U5EYA	49	U5DXA
R2F	B212R2B-90X120	735.000	77	U5EYA	38	U5EYA	49	U5DXA
R2F	B213 BB-90X115	0.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	50.000	118	U5EXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	100.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	150.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	200.000	64	U5EXB	0	U7DYB	0	U7DYB

R2F	B213 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	300.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	350.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	400.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	450.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B213 BB-90X115	500.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B213 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B213 BB-90X115	600.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B213 BB-90X115	650.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B213 BB-90X115	700.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B213 BB-90X115	750.000	0	U7DYB	64	U5EXB	0	U7DYB
R2F	B213 BB-90X115	800.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B213 BB-90X115	850.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B213 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B213 BB-90X115	950.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1300.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1350.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1400.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1450.000	0	U7DYB	99	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1500.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1600.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1650.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1700.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1750.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1800.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1850.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1900.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B213 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B213 BB-90X115	2000.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B213 BB-90X115	2050.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B213 BB-90X115	2100.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B214R2B-90X120	75.000	71	U5EYA	34	U5EYA	0	U7DYB
R2F	B214R2B-90X120	121.429	54	U5EYA	28	U7EYA	0	U7DYB
R2F	B214R2B-90X120	167.857	38	U5EYA	29	U7EYA	0	U7DYB
R2F	B214R2B-90X120	214.286	33	U7EYA	30	U5EYA	0	U7DYB
R2F	B214R2B-90X120	260.714	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B214R2B-90X120	307.143	24	U5EYA	33	U5EYA	0	U7DYB
R2F	B214R2B-90X120	353.571	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B214R2B-90X120	400.000	24	U5EYA	31	U5DYB	0	U7DYB
R2F	B214R2B-90X120	400.000	24	U5EYA	31	U5DYB	0	U7DYB
R2F	B214R2B-90X120	446.429	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B214R2B-90X120	492.857	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B214R2B-90X120	539.286	24	U5EYA	29	U5EYA	0	U7DYB
R2F	B214R2B-90X120	585.714	34	U5DYA	29	U7EYA	0	U7DYB
R2F	B214R2B-90X120	632.143	42	U5EYA	29	U7EYA	0	U7DYB
R2F	B214R2B-90X120	678.571	58	U5EYA	28	U7EYA	0	U7DYB
R2F	B214R2B-90X120	725.000	76	U5EYA	37	U5EYA	0	U7DYB
R2F	B218R2B-90X120	75.000	119	U5EXA	57	U5EXA	0	U7DYB
R2F	B218R2B-90X120	124.000	103	U5EXA	34	U5DYA	0	U7DYB
R2F	B218R2B-90X120	173.000	88	U5EXA	34	U5DYA	0	U7DYB
R2F	B218R2B-90X120	222.000	74	U5EXA	34	U5DYA	0	U7DYB
R2F	B218R2B-90X120	271.000	61	U5EXA	34	U5DYA	0	U7DYB
R2F	B218R2B-90X120	320.000	49	U5EXA	34	U7DXA	0	U7DYB
R2F	B218R2B-90X120	369.000	38	U5EXA	34	U7DXA	0	U7DYB
R2F	B218R2B-90X120	418.000	34	U7DXA	37	U5EXA	0	U7DYB
R2F	B218R2B-90X120	467.000	34	U5DYA	42	U5EXA	0	U7DYB
R2F	B218R2B-90X120	516.000	34	U5DYA	48	U5EXA	0	U7DYB
R2F	B218R2B-90X120	565.000	34	U5DYA	52	U5EXA	0	U7DYB
R2F	B218R2B-90X120	614.000	34	U5DYA	56	U5EXA	0	U7DYB
R2F	B218R2B-90X120	663.000	34	U5DYA	59	U5DXA	0	U7DYB
R2F	B218R2B-90X120	712.000	34	U5DYA	61	U5DXA	0	U7DYB
R2F	B218R2B-90X120	761.000	34	U5DYA	63	U5DXA	0	U7DYB
R2F	B218R2B-90X120	810.000	34	U5DYA	64	U5DXA	0	U7DYB
R2F	B218R2B-90X120	859.000	34	U5DYA	65	U5DXA	0	U7DYB
R2F	B218R2B-90X120	908.000	34	U5DYA	65	U5DXA	0	U7DYB
R2F	B218R2B-90X120	957.000	34	U5DYA	64	U5DXA	0	U7DYB
R2F	B218R2B-90X120	1006.000	34	U5DYA	62	U5DXA	0	U7DYB
R2F	B218R2B-90X120	1055.000	34	U5DYA	60	U5DXA	0	U7DYB
R2F	B218R2B-90X120	1104.000	34	U5DYA	57	U5DXA	0	U7DYB
R2F	B218R2B-90X120	1153.000	34	U5DYA	53	U5DXA	0	U7DYB
R2F	B218R2B-90X120	1202.000	34	U5DYA	50	U5DXA	0	U7DYB
R2F	B218R2B-90X120	1251.000	34	U5DYA	46	U5DXA	0	U7DYB
R2F	B218R2B-90X120	1300.000	34	U5DYA	42	U5DXA	0	U7DYB

R2F	B218R2B-90X120	1349.000	34	U5DYA	40	U5EXA	0 U7DYB
R2F	B218R2B-90X120	1398.000	34	U5DYA	37	U5EXA	0 U7DYB
R2F	B218R2B-90X120	1447.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B218R2B-90X120	1496.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B218R2B-90X120	1545.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B218R2B-90X120	1594.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B218R2B-90X120	1643.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B218R2B-90X120	1692.000	34	U7DXA	34	U5DYA	0 U7DYB
R2F	B218R2B-90X120	1741.000	43	U5EXA	34	U5DYA	0 U7DYB
R2F	B218R2B-90X120	1790.000	56	U5EXA	34	U5DYA	0 U7DYB
R2F	B218R2B-90X120	1839.000	69	U5EXA	34	U5DYA	0 U7DYB
R2F	B218R2B-90X120	1888.000	84	U5EXA	34	U5DYA	0 U7DYB
R2F	B218R2B-90X120	1937.000	99	U5EXA	34	U5DYA	0 U7DYB
R2F	B218R2B-90X120	1986.000	116	U5EXA	34	U5DYA	0 U7DYB
R2F	B218R2B-90X120	2035.000	134	U5EXA	63	U5EXA	0 U7DYB
R2F	B219R2B-90X120	65.000	115	U5EXA	55	U5EXA	0 U7DYB
R2F	B219R2B-90X120	114.250	99	U5EXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	163.500	85	U5EXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	212.750	71	U5EXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	262.000	58	U5EXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	311.250	47	U5EXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	360.500	36	U5EXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	409.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	459.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	508.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	557.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	606.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	656.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	705.250	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B219R2B-90X120	754.500	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B219R2B-90X120	803.750	34	U5DXA	37	U5EXA	0 U7DYB
R2F	B219R2B-90X120	853.000	34	U5DXA	39	U5EXA	0 U7DYB
R2F	B219R2B-90X120	902.250	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B219R2B-90X120	951.500	34	U5DXA	41	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1000.750	34	U5DXA	42	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1050.000	34	U5DXA	43	U5DXB	0 U7DYB
R2F	B219R2B-90X120	1099.250	34	U5DXA	43	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1148.500	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B219R2B-90X120	1197.750	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B219R2B-90X120	1247.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B219R2B-90X120	1296.250	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B219R2B-90X120	1345.500	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B219R2B-90X120	1394.750	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B219R2B-90X120	1444.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1493.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1542.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1591.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1641.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1690.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1739.500	36	U5EXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1788.750	47	U5EXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1838.000	59	U5EXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1887.250	71	U5EXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1936.500	85	U5EXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	1985.750	99	U5EXA	34	U5DXA	0 U7DYB
R2F	B219R2B-90X120	2035.000	115	U5EXA	55	U5EXA	0 U7DYB
R2F	B220R2B-90X120	65.000	129	U5EXA	61	U5EXA	0 U7DYB
R2F	B220R2B-90X120	114.000	112	U5EXA	34	U5DXA	0 U7DYB
R2F	B220R2B-90X120	163.000	96	U5EXA	34	U5DXA	0 U7DYB
R2F	B220R2B-90X120	212.000	81	U5EXA	34	U5DXA	0 U7DYB
R2F	B220R2B-90X120	261.000	67	U5EXA	34	U5DXA	0 U7DYB
R2F	B220R2B-90X120	310.000	53	U5EXA	34	U5DXA	0 U7DYB
R2F	B220R2B-90X120	359.000	41	U5EXA	34	U5DXA	0 U7DYB
R2F	B220R2B-90X120	408.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B220R2B-90X120	457.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B220R2B-90X120	506.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B220R2B-90X120	555.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B220R2B-90X120	604.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B220R2B-90X120	653.000	34	U5DXA	34	U5DYA	0 U7DYB
R2F	B220R2B-90X120	702.000	34	U5DXA	37	U5EXA	0 U7DYB
R2F	B220R2B-90X120	751.000	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B220R2B-90X120	800.000	34	U5DXA	43	U5EXA	0 U7DYB
R2F	B220R2B-90X120	849.000	34	U5DXA	46	U5EXA	0 U7DYB
R2F	B220R2B-90X120	898.000	34	U5DXA	48	U5DXA	0 U7DYB
R2F	B220R2B-90X120	947.000	34	U5DXA	50	U5DXB	0 U7DYB
R2F	B220R2B-90X120	996.000	34	U5DXA	53	U5DXA	0 U7DYB
R2F	B220R2B-90X120	1045.000	34	U5DXA	55	U5DXA	0 U7DYB
R2F	B220R2B-90X120	1094.000	34	U5DXA	57	U5EXA	0 U7DYB
R2F	B220R2B-90X120	1143.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B220R2B-90X120	1192.000	34	U5DXA	59	U5EXA	0 U7DYB

R2F	B220R2B-90X120	1241.000	34	U5DXA	59 U5EXA	0	U7DYB
R2F	B220R2B-90X120	1290.000	34	U5DXA	58 U5EXA	0	U7DYB
R2F	B220R2B-90X120	1339.000	34	U5DXA	57 U5EXA	0	U7DYB
R2F	B220R2B-90X120	1388.000	34	U5DXA	55 U5EXA	0	U7DYB
R2F	B220R2B-90X120	1437.000	34	U5DXA	52 U5EXA	0	U7DYB
R2F	B220R2B-90X120	1486.000	34	U5DXA	48 U5EXA	0	U7DYB
R2F	B220R2B-90X120	1535.000	34	U5DXA	44 U5EXA	0	U7DYB
R2F	B220R2B-90X120	1584.000	34	U5DXA	40 U5EXA	0	U7DYB
R2F	B220R2B-90X120	1633.000	34	U5DXA	34 U5EXA	0	U7DYB
R2F	B220R2B-90X120	1682.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B220R2B-90X120	1731.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B220R2B-90X120	1780.000	39	U5EXA	34 U5DXA	0	U7DYB
R2F	B220R2B-90X120	1829.000	50	U5EXA	34 U5DXA	0	U7DYB
R2F	B220R2B-90X120	1878.000	62	U5EXA	34 U5DXA	0	U7DYB
R2F	B220R2B-90X120	1927.000	75	U5EXA	34 U5DXA	0	U7DYB
R2F	B220R2B-90X120	1976.000	90	U5EXA	34 U5DXA	0	U7DYB
R2F	B220R2B-90X120	2025.000	105	U5EXA	50 U5EXA	0	U7DYB
R2F	B227R2B-90X120	75.000	81	U5DYA	39 U5DYA	0	U7DYB
R2F	B227R2B-90X120	121.429	62	U5DYA	34 U7DYA	0	U7DYB
R2F	B227R2B-90X120	167.857	45	U5DYA	34 U7DYA	0	U7DYB
R2F	B227R2B-90X120	214.286	34	U7DYA	34 U7DYA	0	U7DYB
R2F	B227R2B-90X120	260.714	27	U5DYA	34 U5DYA	0	U7DYB
R2F	B227R2B-90X120	307.143	27	U5DYA	34 U5DYA	0	U7DYB
R2F	B227R2B-90X120	353.571	27	U5DYA	33 U5DYA	0	U7DYB
R2F	B227R2B-90X120	400.000	27	U5DYA	31 U5DYB	0	U7DYB
R2F	B227R2B-90X120	400.000	27	U5DYA	31 U5DYB	0	U7DYB
R2F	B227R2B-90X120	446.429	27	U5DYA	33 U5DYA	0	U7DYB
R2F	B227R2B-90X120	492.857	27	U5DYA	34 U5DYA	0	U7DYB
R2F	B227R2B-90X120	539.286	27	U5DYA	34 U5DYA	0	U7DYB
R2F	B227R2B-90X120	585.714	34	U7DYA	34 U7DYA	0	U7DYB
R2F	B227R2B-90X120	632.143	47	U5DYA	34 U7DYA	0	U7DYB
R2F	B227R2B-90X120	678.571	65	U5DYA	34 U7DYA	0	U7DYB
R2F	B227R2B-90X120	725.000	84	U5DYA	41 U5DYA	0	U7DYB
R2F	B228 BB-90X115	0.000	0	U7DYB	0 U7DYB	0	U7DYB
R2F	B228 BB-90X115	50.000	0	U7DYB	14 U5DXB	0	U7DYB
R2F	B228 BB-90X115	100.000	0	U7DYB	28 U5DXB	0	U7DYB
R2F	B228 BB-90X115	150.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B228 BB-90X115	200.000	0	U7DYB	41 U5DXB	0	U7DYB
R2F	B228 BB-90X115	250.000	0	U7DYB	50 U5DXB	0	U7DYB
R2F	B228 BB-90X115	300.000	0	U7DYB	59 U5DXB	0	U7DYB
R2F	B228 BB-90X115	350.000	0	U7DYB	67 U5DXB	0	U7DYB
R2F	B228 BB-90X115	400.000	0	U7DYB	74 U5DXB	0	U7DYB
R2F	B228 BB-90X115	450.000	0	U7DYB	81 U5DXB	0	U7DYB
R2F	B228 BB-90X115	500.000	0	U7DYB	87 U5DXB	0	U7DYB
R2F	B228 BB-90X115	550.000	0	U7DYB	92 U5DXB	0	U7DYB
R2F	B228 BB-90X115	600.000	0	U7DYB	96 U5DXB	0	U7DYB
R2F	B228 BB-90X115	650.000	0	U7DYB	99 U5DXB	0	U7DYB
R2F	B228 BB-90X115	700.000	0	U7DYB	102 U5DXB	0	U7DYB
R2F	B228 BB-90X115	750.000	0	U7DYB	104 U5DXB	0	U7DYB
R2F	B228 BB-90X115	800.000	0	U7DYB	105 U5DXB	0	U7DYB
R2F	B228 BB-90X115	850.000	0	U7DYB	105 U5DXB	0	U7DYB
R2F	B228 BB-90X115	900.000	0	U7DYB	105 U5DXB	0	U7DYB
R2F	B228 BB-90X115	950.000	0	U7DYB	103 U5DXB	0	U7DYB
R2F	B228 BB-90X115	1000.000	0	U7DYB	101 U5DXB	0	U7DYB
R2F	B228 BB-90X115	1050.000	0	U7DYB	98 U5DXB	0	U7DYB
R2F	B228 BB-90X115	1100.000	0	U7DYB	94 U5DXB	0	U7DYB
R2F	B228 BB-90X115	1150.000	0	U7DYB	89 U5DXB	0	U7DYB
R2F	B228 BB-90X115	1200.000	0	U7DYB	84 U5DXB	0	U7DYB
R2F	B228 BB-90X115	1250.000	0	U7DYB	78 U5DXB	0	U7DYB
R2F	B228 BB-90X115	1300.000	0	U7DYB	71 U5DXB	0	U7DYB
R2F	B228 BB-90X115	1350.000	0	U7DYB	63 U5DXB	0	U7DYB
R2F	B228 BB-90X115	1400.000	0	U7DYB	55 U5DXB	0	U7DYB
R2F	B228 BB-90X115	1450.000	0	U7DYB	46 U5DXB	0	U7DYB
R2F	B228 BB-90X115	1500.000	0	U7DYB	37 U5DXB	0	U7DYB
R2F	B228 BB-90X115	1550.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B228 BB-90X115	1600.000	0	U7DYB	21 U5DXB	0	U7DYB
R2F	B228 BB-90X115	1650.000	0	U7DYB	7 U5DXA	0	U7DYB
R2F	B228 BB-90X115	1700.000	9	U5DXA	0 U7DYB	0	U7DYB
R2F	B228 BB-90X115	1750.000	26	U5DXB	0 U7DYB	0	U7DYB
R2F	B228 BB-90X115	1800.000	33	U5DXB	0 U7DYB	0	U7DYB
R2F	B228 BB-90X115	1850.000	48	U5DXB	0 U7DYB	0	U7DYB
R2F	B228 BB-90X115	1900.000	64	U5DXB	0 U7DYB	0	U7DYB
R2F	B228 BB-90X115	1950.000	81	U5DXB	0 U7DYB	0	U7DYB
R2F	B228 BB-90X115	2000.000	99	U5DXB	0 U7DYB	0	U7DYB
R2F	B228 BB-90X115	2050.000	118	U5DXB	0 U7DYB	0	U7DYB
R2F	B228 BB-90X115	2100.000	139	U5DXB	0 U7DYB	0	U7DYB
R2F	B229R2B-90X120	65.000	78	U5DYA	38 U5DYA	49	U5DXA
R2F	B229R2B-90X120	112.857	57	U5DYA	25 U5DYA	49	U5DXA
R2F	B229R2B-90X120	160.714	37	U5DYA	25 U5DYA	49	U5DXA

R2F	B229R2B-90X120	208.571	25	U5DYA	25	U5DYA	49	U5DXA
R2F	B229R2B-90X120	256.429	25	U5DYA	25	U5DYA	49	U5DXA
R2F	B229R2B-90X120	304.286	25	U5DYA	34	U5DYA	49	U5DXA
R2F	B229R2B-90X120	352.143	25	U5DYA	38	U5DYA	49	U5DXA
R2F	B229R2B-90X120	400.000	25	U5DYA	52	U5EXB	49	U5DXA
R2F	B229R2B-90X120	400.000	25	U5DYA	52	U5DYB	49	U5DXA
R2F	B229R2B-90X120	447.857	25	U5DYA	39	U5DYA	49	U5DXA
R2F	B229R2B-90X120	495.714	25	U5DYA	34	U5DYA	49	U5DXA
R2F	B229R2B-90X120	543.571	25	U5DYA	25	U5DYA	49	U5DXA
R2F	B229R2B-90X120	591.429	25	U5DYA	25	U5DYA	49	U5DXA
R2F	B229R2B-90X120	639.286	34	U7DYA	25	U5DYA	49	U5DXA
R2F	B229R2B-90X120	687.143	52	U5DYA	25	U5DYA	49	U5DXA
R2F	B229R2B-90X120	735.000	72	U5DYA	35	U5DYA	49	U5DXA
R2F	B230 BB-90X115	0.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	50.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	100.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	150.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	200.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	250.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	300.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	350.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	450.000	23	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	500.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	600.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B230 BB-90X115	650.000	0	U7DYB	15	U5EXB	0	U7DYB
R2F	B230 BB-90X115	700.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B230 BB-90X115	750.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B230 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B230 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B230 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B230 BB-90X115	950.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B230 BB-90X115	1000.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B230 BB-90X115	1050.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B230 BB-90X115	1100.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B230 BB-90X115	1150.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B230 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B230 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B230 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B230 BB-90X115	1350.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B230 BB-90X115	1400.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B230 BB-90X115	1450.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B230 BB-90X115	1500.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B230 BB-90X115	1550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1600.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1650.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1750.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1800.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1850.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1900.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1950.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	2000.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	2050.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	2100.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B231R2B-90X120	65.000	78	U5EYA	38	U5EYA	49	U5DXA
R2F	B231R2B-90X120	112.857	57	U5EYA	25	U5EYA	49	U5DXA
R2F	B231R2B-90X120	160.714	37	U5EYA	25	U5EYA	49	U5DXA
R2F	B231R2B-90X120	208.571	25	U5EYA	25	U5EYA	49	U5DXA
R2F	B231R2B-90X120	256.429	25	U5EYA	25	U5EYA	49	U5DXA
R2F	B231R2B-90X120	304.286	25	U5EYA	34	U5DYA	49	U5DXA
R2F	B231R2B-90X120	352.143	25	U5EYA	38	U5EYA	49	U5DXA
R2F	B231R2B-90X120	400.000	25	U5EYA	52	U5DXB	49	U5DXA
R2F	B231R2B-90X120	400.000	25	U5EYA	52	U5EXB	49	U5DXA
R2F	B231R2B-90X120	447.857	25	U5EYA	39	U5EYA	49	U5DXA
R2F	B231R2B-90X120	495.714	25	U5EYA	34	U5DYA	49	U5DXA
R2F	B231R2B-90X120	543.571	25	U5EYA	25	U5EYA	49	U5DXA
R2F	B231R2B-90X120	591.429	25	U5EYA	25	U5EYA	49	U5DXA
R2F	B231R2B-90X120	639.286	34	U7DYA	25	U5EYA	49	U5DXA
R2F	B231R2B-90X120	687.143	52	U5EYA	25	U5EYA	49	U5DXA
R2F	B231R2B-90X120	735.000	72	U5EYA	35	U5EYA	49	U5DXA
R2F	B232 BB-90X115	0.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	50.000	118	U5EXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	100.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	150.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	200.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	300.000	33	U5EXB	0	U7DYB	0	U7DYB

R2F	B232 BB-90X115	350.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	400.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	450.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B232 BB-90X115	500.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B232 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B232 BB-90X115	600.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B232 BB-90X115	650.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B232 BB-90X115	700.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B232 BB-90X115	750.000	0	U7DYB	64	U5EXB	0	U7DYB
R2F	B232 BB-90X115	800.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B232 BB-90X115	850.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B232 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B232 BB-90X115	950.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1300.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1350.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1400.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1450.000	0	U7DYB	100	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1500.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1600.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1650.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1700.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1750.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1800.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1850.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1900.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B232 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B232 BB-90X115	2000.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B232 BB-90X115	2050.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B232 BB-90X115	2100.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B233R2B-90X120	75.000	74	U5EYA	36	U5EYA	0	U7DYB
R2F	B233R2B-90X120	121.429	56	U5EYA	28	U7EYA	0	U7DYB
R2F	B233R2B-90X120	167.857	40	U5EYA	29	U7EYA	0	U7DYB
R2F	B233R2B-90X120	214.286	34	U5EYA	29	U7EYA	0	U7DYB
R2F	B233R2B-90X120	260.714	24	U5EYA	30	U5EYA	0	U7DYB
R2F	B233R2B-90X120	307.143	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B233R2B-90X120	353.571	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B233R2B-90X120	400.000	24	U5EYA	31	U5DXB	0	U7DYB
R2F	B233R2B-90X120	400.000	24	U5EYA	31	U5DXB	0	U7DYB
R2F	B233R2B-90X120	446.429	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B233R2B-90X120	492.857	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B233R2B-90X120	539.286	24	U5EYA	30	U5EYA	0	U7DYB
R2F	B233R2B-90X120	585.714	34	U5EYA	29	U7EYA	0	U7DYB
R2F	B233R2B-90X120	632.143	40	U5EYA	29	U7EYA	0	U7DYB
R2F	B233R2B-90X120	678.571	56	U5EYA	29	U7EYA	0	U7DYB
R2F	B233R2B-90X120	725.000	74	U5EYA	36	U5EYA	0	U7DYB
R2F	B237R2B-90X120	75.000	119	U5EXA	57	U5EXA	0	U7DYB
R2F	B237R2B-90X120	124.000	103	U5EXA	34	U5DYA	0	U7DYB
R2F	B237R2B-90X120	173.000	88	U5EXA	34	U5DYA	0	U7DYB
R2F	B237R2B-90X120	222.000	74	U5EXA	34	U5DYA	0	U7DYB
R2F	B237R2B-90X120	271.000	61	U5EXA	34	U5DYA	0	U7DYB
R2F	B237R2B-90X120	320.000	49	U5EXA	34	U7DXA	0	U7DYB
R2F	B237R2B-90X120	369.000	38	U5EXA	34	U7DXA	0	U7DYB
R2F	B237R2B-90X120	418.000	34	U7DXA	38	U5DXA	0	U7DYB
R2F	B237R2B-90X120	467.000	34	U5DYA	43	U5DXA	0	U7DYB
R2F	B237R2B-90X120	516.000	34	U5DYA	48	U5DXA	0	U7DYB
R2F	B237R2B-90X120	565.000	34	U5DYA	53	U5DXA	0	U7DYB
R2F	B237R2B-90X120	614.000	34	U5DYA	57	U5DXA	0	U7DYB
R2F	B237R2B-90X120	663.000	34	U5DYA	60	U5DXA	0	U7DYB
R2F	B237R2B-90X120	712.000	34	U5DYA	62	U5DXA	0	U7DYB
R2F	B237R2B-90X120	761.000	34	U5DYA	64	U5DXA	0	U7DYB
R2F	B237R2B-90X120	810.000	34	U5DYA	65	U5DXA	0	U7DYB
R2F	B237R2B-90X120	859.000	34	U5DYA	65	U5DXA	0	U7DYB
R2F	B237R2B-90X120	908.000	34	U5DYA	65	U5DXA	0	U7DYB
R2F	B237R2B-90X120	957.000	34	U5DYA	64	U5DXA	0	U7DYB
R2F	B237R2B-90X120	1006.000	34	U5DYA	62	U5DXA	0	U7DYB
R2F	B237R2B-90X120	1055.000	34	U5DYA	60	U5DXA	0	U7DYB
R2F	B237R2B-90X120	1104.000	34	U5DYA	57	U5DXA	0	U7DYB
R2F	B237R2B-90X120	1153.000	34	U5DYA	53	U5DXA	0	U7DYB
R2F	B237R2B-90X120	1202.000	34	U5DYA	50	U5DXA	0	U7DYB
R2F	B237R2B-90X120	1251.000	34	U5DYA	46	U5DXA	0	U7DYB
R2F	B237R2B-90X120	1300.000	34	U5DYA	43	U5DXA	0	U7DYB
R2F	B237R2B-90X120	1349.000	34	U5DYA	40	U5EXA	0	U7DYB
R2F	B237R2B-90X120	1398.000	34	U5DYA	37	U5EXA	0	U7DYB

R2F	B237R2B-90X120	1447.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B237R2B-90X120	1496.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B237R2B-90X120	1545.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B237R2B-90X120	1594.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B237R2B-90X120	1643.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B237R2B-90X120	1692.000	34	U7DXA	34	U5DYA	0 U7DYB
R2F	B237R2B-90X120	1741.000	44	U5EXA	34	U5DYA	0 U7DYB
R2F	B237R2B-90X120	1790.000	57	U5EXA	34	U5DYA	0 U7DYB
R2F	B237R2B-90X120	1839.000	70	U5EXA	34	U5DYA	0 U7DYB
R2F	B237R2B-90X120	1888.000	85	U5EXA	34	U5DYA	0 U7DYB
R2F	B237R2B-90X120	1937.000	101	U5EXA	34	U5DYA	0 U7DYB
R2F	B237R2B-90X120	1986.000	118	U5EXA	34	U5DYA	0 U7DYB
R2F	B237R2B-90X120	2035.000	136	U5EXA	64	U5EXA	0 U7DYB
R2F	B238R2B-90X120	65.000	115	U5EXA	55	U5EXA	0 U7DYB
R2F	B238R2B-90X120	114.250	99	U5EXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	163.500	85	U5EXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	212.750	71	U5EXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	262.000	58	U5EXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	311.250	47	U5EXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	360.500	36	U5EXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	409.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	459.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	508.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	557.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	606.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	656.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	705.250	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B238R2B-90X120	754.500	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B238R2B-90X120	803.750	34	U5DXA	37	U5EXA	0 U7DYB
R2F	B238R2B-90X120	853.000	34	U5DXA	39	U5EXA	0 U7DYB
R2F	B238R2B-90X120	902.250	34	U5DXA	41	U5DXA	0 U7DYB
R2F	B238R2B-90X120	951.500	34	U5DXA	42	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1000.750	34	U5DXA	42	U5DXB	0 U7DYB
R2F	B238R2B-90X120	1050.000	34	U5DXA	43	U5DXB	0 U7DYB
R2F	B238R2B-90X120	1099.250	34	U5DXA	43	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1148.500	34	U5DXA	42	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1197.750	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B238R2B-90X120	1247.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B238R2B-90X120	1296.250	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B238R2B-90X120	1345.500	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B238R2B-90X120	1394.750	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B238R2B-90X120	1444.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1493.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1542.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1591.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1641.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1690.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1739.500	37	U5EXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1788.750	48	U5EXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1838.000	60	U5EXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1887.250	72	U5EXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1936.500	86	U5EXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	1985.750	101	U5EXA	34	U5DXA	0 U7DYB
R2F	B238R2B-90X120	2035.000	116	U5EXA	55	U5EXA	0 U7DYB
R2F	B239R2B-90X120	65.000	129	U5EXA	61	U5EXA	0 U7DYB
R2F	B239R2B-90X120	114.000	112	U5EXA	34	U5DXA	0 U7DYB
R2F	B239R2B-90X120	163.000	96	U5EXA	34	U5DXA	0 U7DYB
R2F	B239R2B-90X120	212.000	80	U5EXA	34	U5DXA	0 U7DYB
R2F	B239R2B-90X120	261.000	66	U5EXA	34	U5DXA	0 U7DYB
R2F	B239R2B-90X120	310.000	53	U5EXA	34	U5DXA	0 U7DYB
R2F	B239R2B-90X120	359.000	41	U5EXA	34	U5DXA	0 U7DYB
R2F	B239R2B-90X120	408.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B239R2B-90X120	457.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B239R2B-90X120	506.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B239R2B-90X120	555.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B239R2B-90X120	604.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B239R2B-90X120	653.000	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B239R2B-90X120	702.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B239R2B-90X120	751.000	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B239R2B-90X120	800.000	34	U5DXA	44	U5EXA	0 U7DYB
R2F	B239R2B-90X120	849.000	34	U5DXA	46	U5DXA	0 U7DYB
R2F	B239R2B-90X120	898.000	34	U5DXA	48	U5DXA	0 U7DYB
R2F	B239R2B-90X120	947.000	34	U5DXA	50	U5DXA	0 U7DYB
R2F	B239R2B-90X120	996.000	34	U5DXA	53	U5DXA	0 U7DYB
R2F	B239R2B-90X120	1045.000	34	U5DXA	55	U5DXA	0 U7DYB
R2F	B239R2B-90X120	1094.000	34	U5DXA	57	U5EXA	0 U7DYB
R2F	B239R2B-90X120	1143.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B239R2B-90X120	1192.000	34	U5DXA	59	U5EXA	0 U7DYB
R2F	B239R2B-90X120	1241.000	34	U5DXA	59	U5EXA	0 U7DYB
R2F	B239R2B-90X120	1290.000	34	U5DXA	58	U5EXA	0 U7DYB

R2F	B239R2B-90X120	1339.000	34	U5DXA	57 U5EXA	0	U7DYB
R2F	B239R2B-90X120	1388.000	34	U5DXA	55 U5EXA	0	U7DYB
R2F	B239R2B-90X120	1437.000	34	U5DXA	52 U5EXA	0	U7DYB
R2F	B239R2B-90X120	1486.000	34	U5DXA	48 U5EXA	0	U7DYB
R2F	B239R2B-90X120	1535.000	34	U5DXA	44 U5EXA	0	U7DYB
R2F	B239R2B-90X120	1584.000	34	U5DXA	39 U5EXA	0	U7DYB
R2F	B239R2B-90X120	1633.000	34	U5DXA	34 U7DXA	0	U7DYB
R2F	B239R2B-90X120	1682.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B239R2B-90X120	1731.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B239R2B-90X120	1780.000	40	U5EXA	34 U5DXA	0	U7DYB
R2F	B239R2B-90X120	1829.000	52	U5EXA	34 U5DXA	0	U7DYB
R2F	B239R2B-90X120	1878.000	64	U5EXA	34 U5DXA	0	U7DYB
R2F	B239R2B-90X120	1927.000	78	U5EXA	34 U5DXA	0	U7DYB
R2F	B239R2B-90X120	1976.000	92	U5EXA	34 U5DXA	0	U7DYB
R2F	B239R2B-90X120	2025.000	107	U5EXA	51 U5EXA	0	U7DYB
R2F	B242R2B-90X120	75.000	79	U5DYA	38 U5DYA	0	U7DYB
R2F	B242R2B-90X120	121.429	61	U5DYA	34 U7DYA	0	U7DYB
R2F	B242R2B-90X120	167.857	44	U5DYA	34 U7DYA	0	U7DYB
R2F	B242R2B-90X120	214.286	34	U7DYA	34 U7DYA	0	U7DYB
R2F	B242R2B-90X120	260.714	27	U5DYA	34 U5DYA	0	U7DYB
R2F	B242R2B-90X120	307.143	27	U5DYA	34 U5DYA	0	U7DYB
R2F	B242R2B-90X120	353.571	27	U5DYA	33 U5DYA	0	U7DYB
R2F	B242R2B-90X120	400.000	27	U5DYA	31 U5DYB	0	U7DYB
R2F	B242R2B-90X120	400.000	27	U5DYA	31 U5DYB	0	U7DYB
R2F	B242R2B-90X120	446.429	27	U5DYA	33 U5DYA	0	U7DYB
R2F	B242R2B-90X120	492.857	27	U5DYA	34 U5DYA	0	U7DYB
R2F	B242R2B-90X120	539.286	27	U5DYA	34 U5DYA	0	U7DYB
R2F	B242R2B-90X120	585.714	34	U7DYA	34 U7DYA	0	U7DYB
R2F	B242R2B-90X120	632.143	47	U5DYA	34 U7DYA	0	U7DYB
R2F	B242R2B-90X120	678.571	65	U5DYA	34 U7DYA	0	U7DYB
R2F	B242R2B-90X120	725.000	84	U5DYA	41 U5DYA	0	U7DYB
R2F	B243 BB-90X115	0.000	0	U7DYB	0 U7DYB	0	U7DYB
R2F	B243 BB-90X115	50.000	0	U7DYB	14 U5DXB	0	U7DYB
R2F	B243 BB-90X115	100.000	0	U7DYB	28 U5DXB	0	U7DYB
R2F	B243 BB-90X115	150.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B243 BB-90X115	200.000	0	U7DYB	41 U5DXB	0	U7DYB
R2F	B243 BB-90X115	250.000	0	U7DYB	50 U5DXB	0	U7DYB
R2F	B243 BB-90X115	300.000	0	U7DYB	59 U5DXB	0	U7DYB
R2F	B243 BB-90X115	350.000	0	U7DYB	67 U5DXB	0	U7DYB
R2F	B243 BB-90X115	400.000	0	U7DYB	74 U5DXB	0	U7DYB
R2F	B243 BB-90X115	450.000	0	U7DYB	81 U5DXB	0	U7DYB
R2F	B243 BB-90X115	500.000	0	U7DYB	87 U5DXB	0	U7DYB
R2F	B243 BB-90X115	550.000	0	U7DYB	92 U5DXB	0	U7DYB
R2F	B243 BB-90X115	600.000	0	U7DYB	96 U5DXB	0	U7DYB
R2F	B243 BB-90X115	650.000	0	U7DYB	99 U5DXB	0	U7DYB
R2F	B243 BB-90X115	700.000	0	U7DYB	102 U5DXB	0	U7DYB
R2F	B243 BB-90X115	750.000	0	U7DYB	104 U5DXB	0	U7DYB
R2F	B243 BB-90X115	800.000	0	U7DYB	105 U5DXB	0	U7DYB
R2F	B243 BB-90X115	850.000	0	U7DYB	105 U5DXB	0	U7DYB
R2F	B243 BB-90X115	900.000	0	U7DYB	105 U5DXB	0	U7DYB
R2F	B243 BB-90X115	950.000	0	U7DYB	103 U5DXB	0	U7DYB
R2F	B243 BB-90X115	1000.000	0	U7DYB	101 U5DXB	0	U7DYB
R2F	B243 BB-90X115	1050.000	0	U7DYB	98 U5DXB	0	U7DYB
R2F	B243 BB-90X115	1100.000	0	U7DYB	94 U5DXB	0	U7DYB
R2F	B243 BB-90X115	1150.000	0	U7DYB	90 U5DXB	0	U7DYB
R2F	B243 BB-90X115	1200.000	0	U7DYB	84 U5DXB	0	U7DYB
R2F	B243 BB-90X115	1250.000	0	U7DYB	78 U5DXB	0	U7DYB
R2F	B243 BB-90X115	1300.000	0	U7DYB	71 U5DXB	0	U7DYB
R2F	B243 BB-90X115	1350.000	0	U7DYB	63 U5DXB	0	U7DYB
R2F	B243 BB-90X115	1400.000	0	U7DYB	55 U5DXB	0	U7DYB
R2F	B243 BB-90X115	1450.000	0	U7DYB	46 U5DXB	0	U7DYB
R2F	B243 BB-90X115	1500.000	0	U7DYB	37 U5DXB	0	U7DYB
R2F	B243 BB-90X115	1550.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B243 BB-90X115	1600.000	0	U7DYB	22 U5DXB	0	U7DYB
R2F	B243 BB-90X115	1650.000	0	U7DYB	7 U5DXA	0	U7DYB
R2F	B243 BB-90X115	1700.000	9	U5DXA	0 U7DYB	0	U7DYB
R2F	B243 BB-90X115	1750.000	26	U5DXB	0 U7DYB	0	U7DYB
R2F	B243 BB-90X115	1800.000	33	U5DXB	0 U7DYB	0	U7DYB
R2F	B243 BB-90X115	1850.000	48	U5DXB	0 U7DYB	0	U7DYB
R2F	B243 BB-90X115	1900.000	64	U5DXB	0 U7DYB	0	U7DYB
R2F	B243 BB-90X115	1950.000	81	U5DXB	0 U7DYB	0	U7DYB
R2F	B243 BB-90X115	2000.000	99	U5DXB	0 U7DYB	0	U7DYB
R2F	B243 BB-90X115	2050.000	118	U5DXB	0 U7DYB	0	U7DYB
R2F	B243 BB-90X115	2100.000	139	U5DXB	0 U7DYB	0	U7DYB
R2F	B244R2B-90X120	65.000	70	U5DYA	34 U5DYA	49	U5DXA
R2F	B244R2B-90X120	112.857	51	U5DYA	23 U5DYA	49	U5DXA
R2F	B244R2B-90X120	160.714	34	U5DYB	23 U5DYA	49	U5DXA
R2F	B244R2B-90X120	208.571	23	U5DYA	23 U5DYA	49	U5DXA
R2F	B244R2B-90X120	256.429	23	U5DYA	23 U5DYA	49	U5DXA

R2F	B244R2B-90X120	304.286	23	U5DYA	34	U5DYA	49	U5DXA
R2F	B244R2B-90X120	352.143	23	U5DYA	39	U5DYA	49	U5DXA
R2F	B244R2B-90X120	400.000	23	U5DYA	53	U5DXB	49	U5DXA
R2F	B244R2B-90X120	400.000	23	U5DYA	53	U5DYB	49	U5DXA
R2F	B244R2B-90X120	447.857	23	U5DYA	39	U5DYA	49	U5DXA
R2F	B244R2B-90X120	495.714	23	U5DYA	34	U5DYA	49	U5DXA
R2F	B244R2B-90X120	543.571	23	U5DYA	23	U5DYA	49	U5DXA
R2F	B244R2B-90X120	591.429	23	U5DYA	23	U5DYA	49	U5DXA
R2F	B244R2B-90X120	639.286	34	U5DYA	23	U5DYA	49	U5DXA
R2F	B244R2B-90X120	687.143	48	U5DYA	23	U5DYA	49	U5DXA
R2F	B244R2B-90X120	735.000	67	U5DYA	34	U5DYB	49	U5DXA
R2F	B245 BB-90X115	0.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	50.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	100.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	150.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	200.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	250.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	300.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	350.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	450.000	23	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	500.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	600.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B245 BB-90X115	650.000	0	U7DYB	15	U5EXB	0	U7DYB
R2F	B245 BB-90X115	700.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B245 BB-90X115	750.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B245 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B245 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B245 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B245 BB-90X115	950.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B245 BB-90X115	1000.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B245 BB-90X115	1050.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B245 BB-90X115	1100.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B245 BB-90X115	1150.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B245 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B245 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B245 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B245 BB-90X115	1350.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B245 BB-90X115	1400.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B245 BB-90X115	1450.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B245 BB-90X115	1500.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B245 BB-90X115	1550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1600.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1650.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1750.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1800.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1850.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1900.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1950.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	2000.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	2050.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	2100.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B246R2B-90X120	65.000	69	U5EYA	34	U5DYB	49	U5DXA
R2F	B246R2B-90X120	112.857	50	U5EYA	22	U5EYA	49	U5DXA
R2F	B246R2B-90X120	160.714	34	U5DYA	22	U5EYA	49	U5DXA
R2F	B246R2B-90X120	208.571	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B246R2B-90X120	256.429	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B246R2B-90X120	304.286	22	U5EYA	34	U5DYA	49	U5DXA
R2F	B246R2B-90X120	352.143	22	U5EYA	39	U5EYA	49	U5DXA
R2F	B246R2B-90X120	400.000	22	U5EYA	53	U5DXB	49	U5DXA
R2F	B246R2B-90X120	400.000	22	U5EYA	53	U5DYB	49	U5DXA
R2F	B246R2B-90X120	447.857	22	U5EYA	39	U5EYA	49	U5DXA
R2F	B246R2B-90X120	495.714	22	U5EYA	34	U5DYA	49	U5DXA
R2F	B246R2B-90X120	543.571	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B246R2B-90X120	591.429	22	U5EYA	22	U5EYA	49	U5DXA
R2F	B246R2B-90X120	639.286	34	U5DYA	22	U5EYA	49	U5DXA
R2F	B246R2B-90X120	687.143	48	U5EYA	22	U5EYA	49	U5DXA
R2F	B246R2B-90X120	735.000	67	U5EYA	34	U5DYB	49	U5DXA
R2F	B247 BB-90X115	0.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	50.000	118	U5EXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	100.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	150.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	200.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	300.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	350.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	400.000	9	U5EXA	0	U7DYB	0	U7DYB

R2F	B247 BB-90X115	450.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B247 BB-90X115	500.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B247 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B247 BB-90X115	600.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B247 BB-90X115	650.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B247 BB-90X115	700.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B247 BB-90X115	750.000	0	U7DYB	64	U5EXB	0	U7DYB
R2F	B247 BB-90X115	800.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B247 BB-90X115	850.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B247 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B247 BB-90X115	950.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1300.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1350.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1400.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1450.000	0	U7DYB	100	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1500.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1600.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1650.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1700.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1750.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1800.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1850.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1900.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B247 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B247 BB-90X115	2000.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B247 BB-90X115	2050.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B247 BB-90X115	2100.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B248R2B-90X120	75.000	73	U5EYA	36	U5EYA	0	U7DYB
R2F	B248R2B-90X120	121.429	56	U5EYA	29	U7EYA	0	U7DYB
R2F	B248R2B-90X120	167.857	40	U5EYA	29	U7EYA	0	U7DYB
R2F	B248R2B-90X120	214.286	34	U5EYA	29	U7EYA	0	U7DYB
R2F	B248R2B-90X120	260.714	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B248R2B-90X120	307.143	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B248R2B-90X120	353.571	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B248R2B-90X120	400.000	24	U5EYA	31	U5DXB	0	U7DYB
R2F	B248R2B-90X120	400.000	24	U5EYA	31	U5DXB	0	U7DYB
R2F	B248R2B-90X120	446.429	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B248R2B-90X120	492.857	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B248R2B-90X120	539.286	24	U5EYA	30	U5EYA	0	U7DYB
R2F	B248R2B-90X120	585.714	34	U5EYA	29	U7EYA	0	U7DYB
R2F	B248R2B-90X120	632.143	40	U5EYA	29	U7EYA	0	U7DYB
R2F	B248R2B-90X120	678.571	56	U5EYA	29	U7EYA	0	U7DYB
R2F	B248R2B-90X120	725.000	74	U5EYA	36	U5EYA	0	U7DYB
R2F	B250R2B-90X120	75.000	112	U5EXA	54	U5EXA	0	U7DYB
R2F	B250R2B-90X120	124.000	97	U5EXA	34	U5DYA	0	U7DYB
R2F	B250R2B-90X120	173.000	82	U5EXA	34	U5DYA	0	U7DYB
R2F	B250R2B-90X120	222.000	69	U5EXA	34	U5DYA	0	U7DYB
R2F	B250R2B-90X120	271.000	56	U5EXA	34	U5DYA	0	U7DYB
R2F	B250R2B-90X120	320.000	44	U5EXA	34	U5DYA	0	U7DYB
R2F	B250R2B-90X120	369.000	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B250R2B-90X120	418.000	34	U5DYA	35	U5EXA	0	U7DYB
R2F	B250R2B-90X120	467.000	34	U5DYA	40	U5DXA	0	U7DYB
R2F	B250R2B-90X120	516.000	34	U5DYA	46	U5DXA	0	U7DYB
R2F	B250R2B-90X120	565.000	34	U5DYA	50	U5DXA	0	U7DYB
R2F	B250R2B-90X120	614.000	34	U5DYA	54	U5DXA	0	U7DYB
R2F	B250R2B-90X120	663.000	34	U5DYA	57	U5DXA	0	U7DYB
R2F	B250R2B-90X120	712.000	34	U5DYA	60	U5DXA	0	U7DYB
R2F	B250R2B-90X120	761.000	34	U5DYA	62	U5DXA	0	U7DYB
R2F	B250R2B-90X120	810.000	34	U5DYA	63	U5DXA	0	U7DYB
R2F	B250R2B-90X120	859.000	34	U5DYA	63	U5DXA	0	U7DYB
R2F	B250R2B-90X120	908.000	34	U5DYA	63	U5DXA	0	U7DYB
R2F	B250R2B-90X120	957.000	34	U5DYA	62	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1006.000	34	U5DYA	61	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1055.000	34	U5DYA	58	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1104.000	34	U5DYA	56	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1153.000	34	U5DYA	52	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1202.000	34	U5DYA	49	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1251.000	34	U5DYA	46	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1300.000	34	U5DYA	43	U5DXA	0	U7DYB
R2F	B250R2B-90X120	1349.000	34	U5DYA	40	U5EXA	0	U7DYB
R2F	B250R2B-90X120	1398.000	34	U5DYA	37	U5EXA	0	U7DYB
R2F	B250R2B-90X120	1447.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B250R2B-90X120	1496.000	34	U5DYA	34	U5DYA	0	U7DYB

R2F	B250R2B-90X120	1545.000	34	U5DYA	34 U5DYA	0	U7DYB
R2F	B250R2B-90X120	1594.000	34	U5DYA	34 U5DYA	0	U7DYB
R2F	B250R2B-90X120	1643.000	34	U5DYA	34 U5DYA	0	U7DYB
R2F	B250R2B-90X120	1692.000	34	U7DXA	34 U5DYA	0	U7DYB
R2F	B250R2B-90X120	1741.000	43	U5EXA	34 U5DYA	0	U7DYB
R2F	B250R2B-90X120	1790.000	56	U5EXA	34 U5DYA	0	U7DYB
R2F	B250R2B-90X120	1839.000	70	U5EXA	34 U5DYA	0	U7DYB
R2F	B250R2B-90X120	1888.000	84	U5EXA	34 U5DYA	0	U7DYB
R2F	B250R2B-90X120	1937.000	100	U5EXA	34 U5DYA	0	U7DYB
R2F	B250R2B-90X120	1986.000	116	U5EXA	34 U5DYA	0	U7DYB
R2F	B250R2B-90X120	2035.000	134	U5EXA	63 U5EXA	0	U7DYB
R2F	B251R2B-90X120	65.000	116	U5EXA	55 U5EXA	0	U7DYB
R2F	B251R2B-90X120	114.250	101	U5EXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	163.500	86	U5EXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	212.750	72	U5EXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	262.000	60	U5EXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	311.250	48	U5EXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	360.500	37	U5EXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	409.750	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	459.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	508.250	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	557.500	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	606.750	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	656.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	705.250	34	U5DXA	34 U5DYB	0	U7DYB
R2F	B251R2B-90X120	754.500	34	U5DXA	35 U5EXA	0	U7DYB
R2F	B251R2B-90X120	803.750	34	U5DXA	38 U5EXA	0	U7DYB
R2F	B251R2B-90X120	853.000	34	U5DXA	40 U5EXA	0	U7DYB
R2F	B251R2B-90X120	902.250	34	U5DXA	41 U5DXA	0	U7DYB
R2F	B251R2B-90X120	951.500	34	U5DXA	42 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1000.750	34	U5DXA	42 U5DXB	0	U7DYB
R2F	B251R2B-90X120	1050.000	34	U5DXA	43 U5DXB	0	U7DYB
R2F	B251R2B-90X120	1099.250	34	U5DXA	42 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1148.500	34	U5DXA	42 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1197.750	34	U5DXA	41 U5EXA	0	U7DYB
R2F	B251R2B-90X120	1247.000	34	U5DXA	40 U5EXA	0	U7DYB
R2F	B251R2B-90X120	1296.250	34	U5DXA	38 U5EXA	0	U7DYB
R2F	B251R2B-90X120	1345.500	34	U5DXA	35 U5EXA	0	U7DYB
R2F	B251R2B-90X120	1394.750	34	U5DXA	34 U5DYB	0	U7DYB
R2F	B251R2B-90X120	1444.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1493.250	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1542.500	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1591.750	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1641.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1690.250	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1739.500	38	U5EXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1788.750	49	U5EXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1838.000	60	U5EXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1887.250	73	U5EXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1936.500	87	U5EXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	1985.750	102	U5EXA	34 U5DXA	0	U7DYB
R2F	B251R2B-90X120	2035.000	117	U5EXA	56 U5EXA	0	U7DYB
R2F	B252R2B-90X120	65.000	129	U5EXA	61 U5EXA	0	U7DYB
R2F	B252R2B-90X120	114.000	112	U5EXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	163.000	96	U5EXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	212.000	81	U5EXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	261.000	67	U5EXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	310.000	53	U5EXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	359.000	41	U5EXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	408.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	457.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	506.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	555.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	604.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	653.000	34	U5DXA	34 U5DYB	0	U7DYB
R2F	B252R2B-90X120	702.000	34	U5DXA	38 U5EXA	0	U7DYB
R2F	B252R2B-90X120	751.000	34	U5DXA	41 U5EXA	0	U7DYB
R2F	B252R2B-90X120	800.000	34	U5DXA	44 U5EXA	0	U7DYB
R2F	B252R2B-90X120	849.000	34	U5DXA	46 U5DXA	0	U7DYB
R2F	B252R2B-90X120	898.000	34	U5DXA	48 U5DXA	0	U7DYB
R2F	B252R2B-90X120	947.000	34	U5DXA	50 U5DXA	0	U7DYB
R2F	B252R2B-90X120	996.000	34	U5DXA	53 U5DXA	0	U7DYB
R2F	B252R2B-90X120	1045.000	34	U5DXA	55 U5DXA	0	U7DYB
R2F	B252R2B-90X120	1094.000	34	U5DXA	57 U5EXA	0	U7DYB
R2F	B252R2B-90X120	1143.000	34	U5DXA	58 U5EXA	0	U7DYB
R2F	B252R2B-90X120	1192.000	34	U5DXA	59 U5EXA	0	U7DYB
R2F	B252R2B-90X120	1241.000	34	U5DXA	59 U5EXA	0	U7DYB
R2F	B252R2B-90X120	1290.000	34	U5DXA	58 U5EXA	0	U7DYB
R2F	B252R2B-90X120	1339.000	34	U5DXA	57 U5EXA	0	U7DYB
R2F	B252R2B-90X120	1388.000	34	U5DXA	55 U5EXA	0	U7DYB

R2F	B252R2B-90X120	1437.000	34	U5DXA	52 U5EXA	0	U7DYB
R2F	B252R2B-90X120	1486.000	34	U5DXA	49 U5EXA	0	U7DYB
R2F	B252R2B-90X120	1535.000	34	U5DXA	45 U5EXA	0	U7DYB
R2F	B252R2B-90X120	1584.000	34	U5DXA	40 U5EXA	0	U7DYB
R2F	B252R2B-90X120	1633.000	34	U5DXA	34 U5EXA	0	U7DYB
R2F	B252R2B-90X120	1682.000	34	U5DXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	1731.000	34	U7DXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	1780.000	41	U5EXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	1829.000	53	U5EXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	1878.000	65	U5EXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	1927.000	78	U5EXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	1976.000	93	U5EXA	34 U5DXA	0	U7DYB
R2F	B252R2B-90X120	2025.000	108	U5EXA	52 U5EXA	0	U7DYB
R2F	B256R2B-90X120	75.000	80	U5DYA	39 U5DYA	0	U7DYB
R2F	B256R2B-90X120	121.429	61	U5DYA	34 U7DYA	0	U7DYB
R2F	B256R2B-90X120	167.857	44	U5DYA	34 U7DYA	0	U7DYB
R2F	B256R2B-90X120	214.286	34	U7DYA	34 U7DYA	0	U7DYB
R2F	B256R2B-90X120	260.714	26	U5DYA	34 U5DYA	0	U7DYB
R2F	B256R2B-90X120	307.143	26	U5DYA	34 U5DYA	0	U7DYB
R2F	B256R2B-90X120	353.571	26	U5DYA	33 U5DYA	0	U7DYB
R2F	B256R2B-90X120	400.000	26	U5DYA	31 U5DYB	0	U7DYB
R2F	B256R2B-90X120	400.000	26	U5DYA	31 U5DYB	0	U7DYB
R2F	B256R2B-90X120	446.429	26	U5DYA	32 U5DYA	0	U7DYB
R2F	B256R2B-90X120	492.857	26	U5DYA	34 U5DYA	0	U7DYB
R2F	B256R2B-90X120	539.286	26	U5DYA	34 U5DYA	0	U7DYB
R2F	B256R2B-90X120	585.714	34	U7DYA	34 U7DYA	0	U7DYB
R2F	B256R2B-90X120	632.143	47	U5DYA	34 U7DYA	0	U7DYB
R2F	B256R2B-90X120	678.571	64	U5DYA	34 U7DYA	0	U7DYB
R2F	B256R2B-90X120	725.000	83	U5DYA	40 U5DYA	0	U7DYB
R2F	B257 BB-90X115	0.000	0	U7DYB	0 U7DYB	0	U7DYB
R2F	B257 BB-90X115	50.000	0	U7DYB	14 U5EXB	0	U7DYB
R2F	B257 BB-90X115	100.000	0	U7DYB	28 U5EXB	0	U7DYB
R2F	B257 BB-90X115	150.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B257 BB-90X115	200.000	0	U7DYB	41 U5EXB	0	U7DYB
R2F	B257 BB-90X115	250.000	0	U7DYB	50 U5EXB	0	U7DYB
R2F	B257 BB-90X115	300.000	0	U7DYB	59 U5EXB	0	U7DYB
R2F	B257 BB-90X115	350.000	0	U7DYB	67 U5EXB	0	U7DYB
R2F	B257 BB-90X115	400.000	0	U7DYB	74 U5EXB	0	U7DYB
R2F	B257 BB-90X115	450.000	0	U7DYB	81 U5EXB	0	U7DYB
R2F	B257 BB-90X115	500.000	0	U7DYB	87 U5EXB	0	U7DYB
R2F	B257 BB-90X115	550.000	0	U7DYB	92 U5EXB	0	U7DYB
R2F	B257 BB-90X115	600.000	0	U7DYB	96 U5EXB	0	U7DYB
R2F	B257 BB-90X115	650.000	0	U7DYB	99 U5EXB	0	U7DYB
R2F	B257 BB-90X115	700.000	0	U7DYB	102 U5EXB	0	U7DYB
R2F	B257 BB-90X115	750.000	0	U7DYB	104 U5EXB	0	U7DYB
R2F	B257 BB-90X115	800.000	0	U7DYB	105 U5EXB	0	U7DYB
R2F	B257 BB-90X115	850.000	0	U7DYB	105 U5EXB	0	U7DYB
R2F	B257 BB-90X115	900.000	0	U7DYB	105 U5EXB	0	U7DYB
R2F	B257 BB-90X115	950.000	0	U7DYB	103 U5EXB	0	U7DYB
R2F	B257 BB-90X115	1000.000	0	U7DYB	101 U5EXB	0	U7DYB
R2F	B257 BB-90X115	1050.000	0	U7DYB	98 U5EXB	0	U7DYB
R2F	B257 BB-90X115	1100.000	0	U7DYB	94 U5EXB	0	U7DYB
R2F	B257 BB-90X115	1150.000	0	U7DYB	90 U5EXB	0	U7DYB
R2F	B257 BB-90X115	1200.000	0	U7DYB	84 U5EXB	0	U7DYB
R2F	B257 BB-90X115	1250.000	0	U7DYB	78 U5EXB	0	U7DYB
R2F	B257 BB-90X115	1300.000	0	U7DYB	71 U5EXB	0	U7DYB
R2F	B257 BB-90X115	1350.000	0	U7DYB	64 U5EXB	0	U7DYB
R2F	B257 BB-90X115	1400.000	0	U7DYB	55 U5EXB	0	U7DYB
R2F	B257 BB-90X115	1450.000	0	U7DYB	46 U5EXB	0	U7DYB
R2F	B257 BB-90X115	1500.000	0	U7DYB	37 U5EXB	0	U7DYB
R2F	B257 BB-90X115	1550.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B257 BB-90X115	1600.000	0	U7DYB	22 U5EXB	0	U7DYB
R2F	B257 BB-90X115	1650.000	0	U7DYB	7 U5EXA	0	U7DYB
R2F	B257 BB-90X115	1700.000	9	U5EXA	0 U7DYB	0	U7DYB
R2F	B257 BB-90X115	1750.000	26	U5EXB	0 U7DYB	0	U7DYB
R2F	B257 BB-90X115	1800.000	33	U5EXB	0 U7DYB	0	U7DYB
R2F	B257 BB-90X115	1850.000	48	U5EXB	0 U7DYB	0	U7DYB
R2F	B257 BB-90X115	1900.000	64	U5EXB	0 U7DYB	0	U7DYB
R2F	B257 BB-90X115	1950.000	81	U5EXB	0 U7DYB	0	U7DYB
R2F	B257 BB-90X115	2000.000	99	U5EXB	0 U7DYB	0	U7DYB
R2F	B257 BB-90X115	2050.000	118	U5EXB	0 U7DYB	0	U7DYB
R2F	B257 BB-90X115	2100.000	139	U5EXB	0 U7DYB	0	U7DYB
R2F	B258R2B-90X120	65.000	75	U5DYA	37 U5DYA	49	U5DXA
R2F	B258R2B-90X120	112.857	55	U5DYA	24 U5DYA	49	U5DXA
R2F	B258R2B-90X120	160.714	35	U5DYA	24 U5DYA	49	U5DXA
R2F	B258R2B-90X120	208.571	24	U5DYA	24 U5DYA	49	U5DXA
R2F	B258R2B-90X120	256.429	24	U5DYA	24 U5DYA	49	U5DXA
R2F	B258R2B-90X120	304.286	24	U5DYA	34 U5DYA	49	U5DXA
R2F	B258R2B-90X120	352.143	24	U5DYA	39 U5DYA	49	U5DXA

R2F	B258R2B-90X120	400.000	24	U5DYA	52	U5DYB	49	U5DXA
R2F	B258R2B-90X120	400.000	24	U5DYA	52	U5DYB	49	U5DXA
R2F	B258R2B-90X120	447.857	24	U5DYA	40	U5DYA	49	U5DXA
R2F	B258R2B-90X120	495.714	24	U5DYA	34	U5DYA	49	U5DXA
R2F	B258R2B-90X120	543.571	24	U5DYA	24	U5DYA	49	U5DXA
R2F	B258R2B-90X120	591.429	24	U5DYA	24	U5DYA	49	U5DXA
R2F	B258R2B-90X120	639.286	35	U5DYA	24	U5DYA	49	U5DXA
R2F	B258R2B-90X120	687.143	54	U5DYA	24	U5DYA	49	U5DXA
R2F	B258R2B-90X120	735.000	74	U5DYA	36	U5DYA	49	U5DXA
R2F	B259 BB-90X115	0.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	50.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	100.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	150.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	200.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	250.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	300.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	350.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	450.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	500.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	600.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B259 BB-90X115	650.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B259 BB-90X115	700.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B259 BB-90X115	750.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B259 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B259 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B259 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B259 BB-90X115	950.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B259 BB-90X115	1000.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B259 BB-90X115	1050.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B259 BB-90X115	1100.000	0	U7DYB	34	U5DXB	0	U7DYB
R2F	B259 BB-90X115	1150.000	0	U7DYB	33	U5DXB	0	U7DYB
R2F	B259 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B259 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B259 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B259 BB-90X115	1350.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B259 BB-90X115	1400.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B259 BB-90X115	1450.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B259 BB-90X115	1500.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B259 BB-90X115	1550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1600.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1650.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1750.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1800.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1850.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1900.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1950.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	2000.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	2050.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	2100.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B260R2B-90X120	65.000	74	U5EYA	36	U5EYA	49	U5DXA
R2F	B260R2B-90X120	112.857	54	U5EYA	24	U5EYA	49	U5DXA
R2F	B260R2B-90X120	160.714	35	U5EYA	24	U5EYA	49	U5DXA
R2F	B260R2B-90X120	208.571	24	U5EYA	24	U5EYA	49	U5DXA
R2F	B260R2B-90X120	256.429	24	U5EYA	24	U5EYA	49	U5DXA
R2F	B260R2B-90X120	304.286	24	U5EYA	34	U5DYA	49	U5DXA
R2F	B260R2B-90X120	352.143	24	U5EYA	39	U5EYA	49	U5DXA
R2F	B260R2B-90X120	400.000	24	U5EYA	52	U5DXB	49	U5DXA
R2F	B260R2B-90X120	400.000	24	U5EYA	52	U5DYB	49	U5DXA
R2F	B260R2B-90X120	447.857	24	U5EYA	39	U5EYA	49	U5DXA
R2F	B260R2B-90X120	495.714	24	U5EYA	34	U5DYA	49	U5DXA
R2F	B260R2B-90X120	543.571	24	U5EYA	24	U5EYA	49	U5DXA
R2F	B260R2B-90X120	591.429	24	U5EYA	24	U5EYA	49	U5DXA
R2F	B260R2B-90X120	639.286	35	U5EYA	24	U5EYA	49	U5DXA
R2F	B260R2B-90X120	687.143	54	U5EYA	24	U5EYA	49	U5DXA
R2F	B260R2B-90X120	735.000	75	U5EYA	36	U5EYA	49	U5DXA
R2F	B261 BB-90X115	0.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	50.000	118	U5EXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	100.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	150.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	200.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	300.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	350.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	400.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	450.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B261 BB-90X115	500.000	0	U7DYB	22	U5EXB	0	U7DYB

R2F	B261 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B261 BB-90X115	600.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B261 BB-90X115	650.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B261 BB-90X115	700.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B261 BB-90X115	750.000	0	U7DYB	64	U5EXB	0	U7DYB
R2F	B261 BB-90X115	800.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B261 BB-90X115	850.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B261 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B261 BB-90X115	950.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1300.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1350.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1400.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1450.000	0	U7DYB	100	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1500.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1600.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1650.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1700.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1750.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1800.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1850.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1900.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B261 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B261 BB-90X115	2000.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B261 BB-90X115	2050.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B261 BB-90X115	2100.000	0	U5EXB	0	U5EXB	0	U7DYB
R2F	B262R2B-90X120	75.000	73	U5EYA	36	U5EYA	0	U7DYB
R2F	B262R2B-90X120	121.429	56	U5EYA	29	U7EYA	0	U7DYB
R2F	B262R2B-90X120	167.857	40	U5EYA	29	U7EYA	0	U7DYB
R2F	B262R2B-90X120	214.286	34	U5EYA	29	U7EYA	0	U7DYB
R2F	B262R2B-90X120	260.714	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B262R2B-90X120	307.143	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B262R2B-90X120	353.571	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B262R2B-90X120	400.000	24	U5EYA	31	U5DXB	0	U7DYB
R2F	B262R2B-90X120	400.000	24	U5EYA	31	U5DXB	0	U7DYB
R2F	B262R2B-90X120	446.429	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B262R2B-90X120	492.857	24	U5EYA	32	U5EYA	0	U7DYB
R2F	B262R2B-90X120	539.286	24	U5EYA	31	U5EYA	0	U7DYB
R2F	B262R2B-90X120	585.714	34	U5EYA	29	U7EYA	0	U7DYB
R2F	B262R2B-90X120	632.143	40	U5EYA	30	U7EYA	0	U7DYB
R2F	B262R2B-90X120	678.571	57	U5EYA	29	U7EYA	0	U7DYB
R2F	B262R2B-90X120	725.000	74	U5EYA	36	U5EYA	0	U7DYB
R2F	B263R2B-90X120	75.000	108	U5EXA	52	U5EXA	0	U7DYB
R2F	B263R2B-90X120	124.000	92	U5EXA	34	U5DYA	0	U7DYB
R2F	B263R2B-90X120	173.000	78	U5EXA	34	U5DYA	0	U7DYB
R2F	B263R2B-90X120	222.000	65	U5EXA	34	U5DYA	0	U7DYB
R2F	B263R2B-90X120	271.000	52	U5EXA	34	U5DYA	0	U7DYB
R2F	B263R2B-90X120	320.000	41	U5EXA	34	U5DYA	0	U7DYB
R2F	B263R2B-90X120	369.000	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B263R2B-90X120	418.000	34	U5DYA	34	U7DXA	0	U7DYB
R2F	B263R2B-90X120	467.000	34	U5DYA	38	U5EXA	0	U7DYB
R2F	B263R2B-90X120	516.000	34	U5DYA	44	U5EXA	0	U7DYB
R2F	B263R2B-90X120	565.000	34	U5DYA	48	U5EXA	0	U7DYB
R2F	B263R2B-90X120	614.000	34	U5DYA	52	U5EXA	0	U7DYB
R2F	B263R2B-90X120	663.000	34	U5DYA	55	U5EXA	0	U7DYB
R2F	B263R2B-90X120	712.000	34	U5DYA	58	U5EXA	0	U7DYB
R2F	B263R2B-90X120	761.000	34	U5DYA	60	U5EXA	0	U7DYB
R2F	B263R2B-90X120	810.000	34	U5DYA	61	U5EXA	0	U7DYB
R2F	B263R2B-90X120	859.000	34	U5DYA	61	U5DXA	0	U7DYB
R2F	B263R2B-90X120	908.000	34	U5DYA	61	U5DXA	0	U7DYB
R2F	B263R2B-90X120	957.000	34	U5DYA	61	U5DXA	0	U7DYB
R2F	B263R2B-90X120	1006.000	34	U5DYA	59	U5DXA	0	U7DYB
R2F	B263R2B-90X120	1055.000	34	U5DYA	57	U5DXA	0	U7DYB
R2F	B263R2B-90X120	1104.000	34	U5DYA	54	U5DXA	0	U7DYB
R2F	B263R2B-90X120	1153.000	34	U5DYA	51	U5DXA	0	U7DYB
R2F	B263R2B-90X120	1202.000	34	U5DYA	48	U5DXA	0	U7DYB
R2F	B263R2B-90X120	1251.000	34	U5DYA	46	U5DXA	0	U7DYB
R2F	B263R2B-90X120	1300.000	34	U5DYA	44	U5EXA	0	U7DYB
R2F	B263R2B-90X120	1349.000	34	U5DYA	41	U5EXA	0	U7DYB
R2F	B263R2B-90X120	1398.000	34	U5DYA	38	U5EXA	0	U7DYB
R2F	B263R2B-90X120	1447.000	34	U5DYA	34	U5DYB	0	U7DYB
R2F	B263R2B-90X120	1496.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B263R2B-90X120	1545.000	34	U5DYA	34	U5DYA	0	U7DYB
R2F	B263R2B-90X120	1594.000	34	U5DYA	34	U5DYA	0	U7DYB

R2F	B263R2B-90X120	1643.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B263R2B-90X120	1692.000	34	U7DXA	34	U5DYA	0 U7DYB
R2F	B263R2B-90X120	1741.000	43	U5EXA	34	U5DYA	0 U7DYB
R2F	B263R2B-90X120	1790.000	56	U5EXA	34	U5DYA	0 U7DYB
R2F	B263R2B-90X120	1839.000	69	U5EXA	34	U5DYA	0 U7DYB
R2F	B263R2B-90X120	1888.000	83	U5EXA	34	U5DYA	0 U7DYB
R2F	B263R2B-90X120	1937.000	99	U5EXA	34	U5DYA	0 U7DYB
R2F	B263R2B-90X120	1986.000	116	U5EXA	34	U5DYA	0 U7DYB
R2F	B263R2B-90X120	2035.000	133	U5EXA	63	U5EXA	0 U7DYB
R2F	B264R2B-90X120	65.000	117	U5EXA	56	U5EXA	0 U7DYB
R2F	B264R2B-90X120	114.250	102	U5EXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	163.500	87	U5EXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	212.750	73	U5EXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	262.000	60	U5EXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	311.250	49	U5EXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	360.500	38	U5EXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	409.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	459.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	508.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	557.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	606.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	656.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	705.250	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B264R2B-90X120	754.500	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B264R2B-90X120	803.750	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B264R2B-90X120	853.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B264R2B-90X120	902.250	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B264R2B-90X120	951.500	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B264R2B-90X120	1000.750	34	U5DXA	42	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1050.000	34	U5DXA	42	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1099.250	34	U5DXA	42	U5DXB	0 U7DYB
R2F	B264R2B-90X120	1148.500	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B264R2B-90X120	1197.750	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B264R2B-90X120	1247.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B264R2B-90X120	1296.250	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B264R2B-90X120	1345.500	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B264R2B-90X120	1394.750	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B264R2B-90X120	1444.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1493.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1542.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1591.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1641.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1690.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1739.500	38	U5EXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1788.750	49	U5EXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1838.000	61	U5EXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1887.250	74	U5EXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1936.500	87	U5EXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	1985.750	102	U5EXA	34	U5DXA	0 U7DYB
R2F	B264R2B-90X120	2035.000	118	U5EXA	56	U5EXA	0 U7DYB
R2F	B265R2B-90X120	65.000	130	U5EXA	62	U5EXA	0 U7DYB
R2F	B265R2B-90X120	114.000	113	U5EXA	34	U5DXA	0 U7DYB
R2F	B265R2B-90X120	163.000	97	U5EXA	34	U5DXA	0 U7DYB
R2F	B265R2B-90X120	212.000	81	U5EXA	34	U5DXA	0 U7DYB
R2F	B265R2B-90X120	261.000	67	U5EXA	34	U5DXA	0 U7DYB
R2F	B265R2B-90X120	310.000	54	U5EXA	34	U5DXA	0 U7DYB
R2F	B265R2B-90X120	359.000	42	U5EXA	34	U5DXA	0 U7DYB
R2F	B265R2B-90X120	408.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B265R2B-90X120	457.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B265R2B-90X120	506.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B265R2B-90X120	555.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B265R2B-90X120	604.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B265R2B-90X120	653.000	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B265R2B-90X120	702.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B265R2B-90X120	751.000	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B265R2B-90X120	800.000	34	U5DXA	44	U5EXA	0 U7DYB
R2F	B265R2B-90X120	849.000	34	U5DXA	46	U5EXA	0 U7DYB
R2F	B265R2B-90X120	898.000	34	U5DXA	48	U5DXA	0 U7DYB
R2F	B265R2B-90X120	947.000	34	U5DXA	50	U5DXB	0 U7DYB
R2F	B265R2B-90X120	996.000	34	U5DXA	53	U5DXA	0 U7DYB
R2F	B265R2B-90X120	1045.000	34	U5DXA	55	U5DXA	0 U7DYB
R2F	B265R2B-90X120	1094.000	34	U5DXA	57	U5EXA	0 U7DYB
R2F	B265R2B-90X120	1143.000	34	U5DXA	59	U5EXA	0 U7DYB
R2F	B265R2B-90X120	1192.000	34	U5DXA	59	U5EXA	0 U7DYB
R2F	B265R2B-90X120	1241.000	34	U5DXA	59	U5EXA	0 U7DYB
R2F	B265R2B-90X120	1290.000	34	U5DXA	59	U5EXA	0 U7DYB
R2F	B265R2B-90X120	1339.000	34	U5DXA	57	U5EXA	0 U7DYB
R2F	B265R2B-90X120	1388.000	34	U5DXA	55	U5EXA	0 U7DYB
R2F	B265R2B-90X120	1437.000	34	U5DXA	53	U5EXA	0 U7DYB
R2F	B265R2B-90X120	1486.000	34	U5DXA	49	U5EXA	0 U7DYB

R2F	B265R2B-90X120	1535.000	34	U5DXA	45	U5EXA	0	U7DYB
R2F	B265R2B-90X120	1584.000	34	U5DXA	40	U5EXA	0	U7DYB
R2F	B265R2B-90X120	1633.000	34	U5DXA	35	U5EXA	0	U7DYB
R2F	B265R2B-90X120	1682.000	34	U5DXA	34	U7DXA	0	U7DYB
R2F	B265R2B-90X120	1731.000	34	U7DXA	34	U5DXA	0	U7DYB
R2F	B265R2B-90X120	1780.000	42	U5EXA	34	U5DXA	0	U7DYB
R2F	B265R2B-90X120	1829.000	53	U5EXA	34	U5DXA	0	U7DYB
R2F	B265R2B-90X120	1878.000	66	U5EXA	34	U5DXA	0	U7DYB
R2F	B265R2B-90X120	1927.000	79	U5EXA	34	U5DXA	0	U7DYB
R2F	B265R2B-90X120	1976.000	94	U5EXA	34	U5DXA	0	U7DYB
R2F	B265R2B-90X120	2025.000	109	U5EXA	52	U5EXA	0	U7DYB
R2F	B266R2B-90X120	75.000	79	U5DYA	39	U5DYA	0	U7DYB
R2F	B266R2B-90X120	121.429	61	U5DYA	34	U7DYA	0	U7DYB
R2F	B266R2B-90X120	167.857	44	U5DYA	34	U7DYA	0	U7DYB
R2F	B266R2B-90X120	214.286	34	U7DYA	34	U7DYA	0	U7DYB
R2F	B266R2B-90X120	260.714	26	U5DYA	34	U5DYA	0	U7DYB
R2F	B266R2B-90X120	307.143	26	U5DYA	34	U5DYA	0	U7DYB
R2F	B266R2B-90X120	353.571	26	U5DYA	33	U5DYA	0	U7DYB
R2F	B266R2B-90X120	400.000	26	U5DYA	31	U5DYB	0	U7DYB
R2F	B266R2B-90X120	400.000	26	U5DYA	31	U5DYB	0	U7DYB
R2F	B266R2B-90X120	446.429	26	U5DYA	32	U5DYA	0	U7DYB
R2F	B266R2B-90X120	492.857	26	U5DYA	33	U5DYA	0	U7DYB
R2F	B266R2B-90X120	539.286	26	U5DYA	33	U5DYA	0	U7DYB
R2F	B266R2B-90X120	585.714	34	U7DYA	34	U7DYA	0	U7DYB
R2F	B266R2B-90X120	632.143	46	U5DYA	34	U7DYA	0	U7DYB
R2F	B266R2B-90X120	678.571	64	U5DYA	34	U7DYA	0	U7DYB
R2F	B266R2B-90X120	725.000	83	U5DYA	40	U5DYA	0	U7DYB
R2F	B267 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	50.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B267 BB-90X115	100.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B267 BB-90X115	150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B267 BB-90X115	200.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B267 BB-90X115	250.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B267 BB-90X115	300.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B267 BB-90X115	350.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B267 BB-90X115	400.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B267 BB-90X115	450.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B267 BB-90X115	500.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B267 BB-90X115	550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B267 BB-90X115	600.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B267 BB-90X115	650.000	0	U7DYB	99	U5EXB	0	U7DYB
R2F	B267 BB-90X115	700.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B267 BB-90X115	750.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B267 BB-90X115	800.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B267 BB-90X115	850.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B267 BB-90X115	900.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B267 BB-90X115	950.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B267 BB-90X115	1000.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B267 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B267 BB-90X115	1100.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B267 BB-90X115	1150.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B267 BB-90X115	1200.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B267 BB-90X115	1250.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B267 BB-90X115	1300.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B267 BB-90X115	1350.000	0	U7DYB	64	U5EXB	0	U7DYB
R2F	B267 BB-90X115	1400.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B267 BB-90X115	1450.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B267 BB-90X115	1500.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B267 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B267 BB-90X115	1600.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B267 BB-90X115	1650.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B267 BB-90X115	1700.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1750.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1800.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1850.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1900.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1950.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	2000.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	2050.000	118	U5EXB	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	2100.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B268R2B-90X120	65.000	75	U5DYA	36	U5DYA	49	U5DXA
R2F	B268R2B-90X120	112.857	55	U5DYA	24	U5DYA	49	U5DXA
R2F	B268R2B-90X120	160.714	35	U5DYA	24	U5DYA	49	U5DXA
R2F	B268R2B-90X120	208.571	24	U5DYA	24	U5DYA	49	U5DXA
R2F	B268R2B-90X120	256.429	24	U5DYA	24	U5DYA	49	U5DXA
R2F	B268R2B-90X120	304.286	24	U5DYA	34	U5DYA	49	U5DXA
R2F	B268R2B-90X120	352.143	24	U5DYA	39	U5DYA	49	U5DXA
R2F	B268R2B-90X120	400.000	24	U5DYA	52	U5DXB	49	U5DXA
R2F	B268R2B-90X120	400.000	24	U5DYA	52	U5EXB	49	U5DXA

R2F	B268R2B-90X120	447.857	24	U5DYA	39 U5DYA	49	U5DXA
R2F	B268R2B-90X120	495.714	24	U5DYA	34 U5DYA	49	U5DXA
R2F	B268R2B-90X120	543.571	24	U5DYA	24 U5DYA	49	U5DXA
R2F	B268R2B-90X120	591.429	24	U5DYA	24 U5DYA	49	U5DXA
R2F	B268R2B-90X120	639.286	34	U7DYA	24 U5DYA	49	U5DXA
R2F	B268R2B-90X120	687.143	52	U5DYA	24 U5DYA	49	U5DXA
R2F	B268R2B-90X120	735.000	72	U5DYA	35 U5DYA	49	U5DXA
R2F	B269 BB-90X115	0.000	133	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	50.000	116	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	100.000	101	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	150.000	86	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	200.000	72	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	250.000	59	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	300.000	47	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	350.000	36	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	400.000	33	U5DYB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	450.000	23	U5EXA	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	500.000	12	U5EXA	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	550.000	3	U5EXA	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	600.000	0	U7DYB	7 U5EXA	0	U7DYB
R2F	B269 BB-90X115	650.000	0	U7DYB	15 U5EXA	0	U7DYB
R2F	B269 BB-90X115	700.000	0	U7DYB	22 U5EXB	0	U7DYB
R2F	B269 BB-90X115	750.000	0	U7DYB	28 U5EXB	0	U7DYB
R2F	B269 BB-90X115	800.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B269 BB-90X115	850.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B269 BB-90X115	900.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B269 BB-90X115	950.000	0	U7DYB	33 U5DXB	0	U7DYB
R2F	B269 BB-90X115	1000.000	0	U7DYB	34 U5DXB	0	U7DYB
R2F	B269 BB-90X115	1050.000	0	U7DYB	34 U5DXB	0	U7DYB
R2F	B269 BB-90X115	1100.000	0	U7DYB	34 U5DXB	0	U7DYB
R2F	B269 BB-90X115	1150.000	0	U7DYB	33 U5EXB	0	U7DYB
R2F	B269 BB-90X115	1200.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B269 BB-90X115	1250.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B269 BB-90X115	1300.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B269 BB-90X115	1350.000	0	U7DYB	28 U5EXB	0	U7DYB
R2F	B269 BB-90X115	1400.000	0	U7DYB	22 U5EXB	0	U7DYB
R2F	B269 BB-90X115	1450.000	0	U7DYB	15 U5EXA	0	U7DYB
R2F	B269 BB-90X115	1500.000	0	U7DYB	7 U5EXA	0	U7DYB
R2F	B269 BB-90X115	1550.000	3	U5EXA	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	1600.000	12	U5EXA	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	1650.000	23	U5EXA	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	1700.000	33	U5DYB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	1750.000	36	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	1800.000	47	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	1850.000	59	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	1900.000	72	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	1950.000	86	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	2000.000	101	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	2050.000	116	U5EXB	0 U7DYB	0	U7DYB
R2F	B269 BB-90X115	2100.000	133	U5EXB	0 U7DYB	0	U7DYB
R2F	B270R2B-90X120	65.000	74	U5EYA	36 U5EYA	49	U5DXA
R2F	B270R2B-90X120	112.857	54	U5EYA	24 U5EYA	49	U5DXA
R2F	B270R2B-90X120	160.714	35	U5EYA	24 U5EYA	49	U5DXA
R2F	B270R2B-90X120	208.571	24	U5EYA	24 U5EYA	49	U5DXA
R2F	B270R2B-90X120	256.429	24	U5EYA	24 U5EYA	49	U5DXA
R2F	B270R2B-90X120	304.286	24	U5EYA	34 U5DYA	49	U5DXA
R2F	B270R2B-90X120	352.143	24	U5EYA	39 U5DYA	49	U5DXA
R2F	B270R2B-90X120	400.000	24	U5EYA	52 U5DXB	49	U5DXA
R2F	B270R2B-90X120	400.000	24	U5EYA	52 U5EXB	49	U5DXA
R2F	B270R2B-90X120	447.857	24	U5EYA	39 U5EYA	49	U5DXA
R2F	B270R2B-90X120	495.714	24	U5EYA	34 U5DYA	49	U5DXA
R2F	B270R2B-90X120	543.571	24	U5EYA	24 U5EYA	49	U5DXA
R2F	B270R2B-90X120	591.429	24	U5EYA	24 U5EYA	49	U5DXA
R2F	B270R2B-90X120	639.286	34	U7DYA	24 U5EYA	49	U5DXA
R2F	B270R2B-90X120	687.143	53	U5EYA	24 U5EYA	49	U5DXA
R2F	B270R2B-90X120	735.000	73	U5EYA	35 U5EYA	49	U5DXA
R2F	B271 BB-90X115	0.000	139	U5EXB	0 U7DYB	0	U7DYB
R2F	B271 BB-90X115	50.000	118	U5EXB	0 U7DYB	0	U7DYB
R2F	B271 BB-90X115	100.000	99	U5EXB	0 U7DYB	0	U7DYB
R2F	B271 BB-90X115	150.000	81	U5EXB	0 U7DYB	0	U7DYB
R2F	B271 BB-90X115	200.000	64	U5EXB	0 U7DYB	0	U7DYB
R2F	B271 BB-90X115	250.000	48	U5EXB	0 U7DYB	0	U7DYB
R2F	B271 BB-90X115	300.000	33	U5EXB	0 U7DYB	0	U7DYB
R2F	B271 BB-90X115	350.000	26	U5EXB	0 U7DYB	0	U7DYB
R2F	B271 BB-90X115	400.000	9	U5EXA	0 U7DYB	0	U7DYB
R2F	B271 BB-90X115	450.000	0	U7DYB	7 U5EXA	0	U7DYB
R2F	B271 BB-90X115	500.000	0	U7DYB	22 U5EXB	0	U7DYB
R2F	B271 BB-90X115	550.000	0	U7DYB	33 U5DYB	0	U7DYB
R2F	B271 BB-90X115	600.000	0	U7DYB	37 U5EXB	0	U7DYB

R2F	B271 BB-90X115	650.000	0	U7DYB	46	U5EXB	0 U7DYB
R2F	B271 BB-90X115	700.000	0	U7DYB	55	U5EXB	0 U7DYB
R2F	B271 BB-90X115	750.000	0	U7DYB	64	U5EXB	0 U7DYB
R2F	B271 BB-90X115	800.000	0	U7DYB	71	U5EXB	0 U7DYB
R2F	B271 BB-90X115	850.000	0	U7DYB	78	U5EXB	0 U7DYB
R2F	B271 BB-90X115	900.000	0	U7DYB	84	U5EXB	0 U7DYB
R2F	B271 BB-90X115	950.000	0	U7DYB	90	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1300.000	0	U7DYB	105	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1350.000	0	U7DYB	104	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1400.000	0	U7DYB	102	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1450.000	0	U7DYB	99	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1500.000	0	U7DYB	96	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1550.000	0	U7DYB	92	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1600.000	0	U7DYB	87	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1650.000	0	U7DYB	81	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1700.000	0	U7DYB	74	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1750.000	0	U7DYB	67	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1800.000	0	U7DYB	59	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1850.000	0	U7DYB	50	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1900.000	0	U7DYB	41	U5EXB	0 U7DYB
R2F	B271 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0 U7DYB
R2F	B271 BB-90X115	2000.000	0	U7DYB	28	U5EXB	0 U7DYB
R2F	B271 BB-90X115	2050.000	0	U7DYB	14	U5EXB	0 U7DYB
R2F	B271 BB-90X115	2100.000	0	U5DYB	0	U7EXB	0 U7DYB
R2F	B272R2B-90X120	75.000	73	U5EYA	36	U5EYA	0 U7DYB
R2F	B272R2B-90X120	121.429	56	U5EYA	29	U7EYA	0 U7DYB
R2F	B272R2B-90X120	167.857	40	U5EYA	29	U7EYA	0 U7DYB
R2F	B272R2B-90X120	214.286	34	U5EYA	29	U7EYA	0 U7DYB
R2F	B272R2B-90X120	260.714	24	U5EYA	31	U5EYA	0 U7DYB
R2F	B272R2B-90X120	307.143	24	U5EYA	32	U5EYA	0 U7DYB
R2F	B272R2B-90X120	353.571	24	U5EYA	32	U5EYA	0 U7DYB
R2F	B272R2B-90X120	400.000	24	U5EYA	31	U5DYB	0 U7DYB
R2F	B272R2B-90X120	400.000	24	U5EYA	31	U5DYB	0 U7DYB
R2F	B272R2B-90X120	446.429	24	U5EYA	31	U5EYA	0 U7DYB
R2F	B272R2B-90X120	492.857	24	U5EYA	31	U5EYA	0 U7DYB
R2F	B272R2B-90X120	539.286	24	U5EYA	30	U5EYA	0 U7DYB
R2F	B272R2B-90X120	585.714	34	U5EYA	29	U7EYA	0 U7DYB
R2F	B272R2B-90X120	632.143	40	U5EYA	29	U7EYA	0 U7DYB
R2F	B272R2B-90X120	678.571	56	U5EYA	29	U7EYA	0 U7DYB
R2F	B272R2B-90X120	725.000	74	U5EYA	36	U5EYA	0 U7DYB
R2F	B273R2B-90X120	75.000	107	U5EXA	51	U5EXA	0 U7DYB
R2F	B273R2B-90X120	124.000	92	U5EXA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	173.000	77	U5EXA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	222.000	64	U5EXA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	271.000	52	U5EXA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	320.000	40	U5EXA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	369.000	34	U7DXA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	418.000	34	U5DYA	34	U7DXA	0 U7DYB
R2F	B273R2B-90X120	467.000	34	U5DYA	38	U5EXA	0 U7DYB
R2F	B273R2B-90X120	516.000	34	U5DYA	43	U5EXA	0 U7DYB
R2F	B273R2B-90X120	565.000	34	U5DYA	48	U5EXA	0 U7DYB
R2F	B273R2B-90X120	614.000	34	U5DYA	51	U5EXA	0 U7DYB
R2F	B273R2B-90X120	663.000	34	U5DYA	55	U5EXA	0 U7DYB
R2F	B273R2B-90X120	712.000	34	U5DYA	57	U5EXA	0 U7DYB
R2F	B273R2B-90X120	761.000	34	U5DYA	59	U5EXA	0 U7DYB
R2F	B273R2B-90X120	810.000	34	U5DYA	60	U5EXA	0 U7DYB
R2F	B273R2B-90X120	859.000	34	U5DYA	61	U5EXA	0 U7DYB
R2F	B273R2B-90X120	908.000	34	U5DYA	61	U5DXA	0 U7DYB
R2F	B273R2B-90X120	957.000	34	U5DYA	60	U5DXA	0 U7DYB
R2F	B273R2B-90X120	1006.000	34	U5DYA	58	U5DXA	0 U7DYB
R2F	B273R2B-90X120	1055.000	34	U5DYA	56	U5DXA	0 U7DYB
R2F	B273R2B-90X120	1104.000	34	U5DYA	54	U5DXA	0 U7DYB
R2F	B273R2B-90X120	1153.000	34	U5DYA	51	U5DXA	0 U7DYB
R2F	B273R2B-90X120	1202.000	34	U5DYA	48	U5DXA	0 U7DYB
R2F	B273R2B-90X120	1251.000	34	U5DYA	46	U5DXA	0 U7DYB
R2F	B273R2B-90X120	1300.000	34	U5DYA	44	U5EXA	0 U7DYB
R2F	B273R2B-90X120	1349.000	34	U5DYA	41	U5EXA	0 U7DYB
R2F	B273R2B-90X120	1398.000	34	U5DYA	38	U5EXA	0 U7DYB
R2F	B273R2B-90X120	1447.000	34	U5DYA	34	U5DYB	0 U7DYB
R2F	B273R2B-90X120	1496.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	1545.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	1594.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	1643.000	34	U5DYA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	1692.000	34	U7DXA	34	U5DYA	0 U7DYB

R2F	B273R2B-90X120	1741.000	43	U5EXA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	1790.000	56	U5EXA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	1839.000	69	U5EXA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	1888.000	83	U5EXA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	1937.000	99	U5EXA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	1986.000	116	U5EXA	34	U5DYA	0 U7DYB
R2F	B273R2B-90X120	2035.000	133	U5EXA	63	U5EXA	0 U7DYB
R2F	B274R2B-90X120	65.000	118	U5EXA	56	U5EXA	0 U7DYB
R2F	B274R2B-90X120	114.250	102	U5EXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	163.500	88	U5EXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	212.750	74	U5EXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	262.000	61	U5EXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	311.250	49	U5EXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	360.500	38	U5EXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	409.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	459.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	508.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	557.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	606.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	656.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	705.250	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B274R2B-90X120	754.500	34	U5DXA	36	U5EXA	0 U7DYB
R2F	B274R2B-90X120	803.750	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B274R2B-90X120	853.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B274R2B-90X120	902.250	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B274R2B-90X120	951.500	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B274R2B-90X120	1000.750	34	U5DXA	42	U5EXB	0 U7DYB
R2F	B274R2B-90X120	1050.000	34	U5DXA	42	U5DXB	0 U7DYB
R2F	B274R2B-90X120	1099.250	34	U5DXA	42	U5EXB	0 U7DYB
R2F	B274R2B-90X120	1148.500	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B274R2B-90X120	1197.750	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B274R2B-90X120	1247.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B274R2B-90X120	1296.250	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B274R2B-90X120	1345.500	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B274R2B-90X120	1394.750	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B274R2B-90X120	1444.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	1493.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	1542.500	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	1591.750	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	1641.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	1690.250	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	1739.500	38	U5EXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	1788.750	49	U5EXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	1838.000	61	U5EXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	1887.250	74	U5EXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	1936.500	88	U5EXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	1985.750	103	U5EXA	34	U5DXA	0 U7DYB
R2F	B274R2B-90X120	2035.000	118	U5EXA	56	U5EXA	0 U7DYB
R2F	B275R2B-90X120	65.000	131	U5EXA	62	U5EXA	0 U7DYB
R2F	B275R2B-90X120	114.000	114	U5EXA	34	U5DXA	0 U7DYB
R2F	B275R2B-90X120	163.000	97	U5EXA	34	U5DXA	0 U7DYB
R2F	B275R2B-90X120	212.000	82	U5EXA	34	U5DXA	0 U7DYB
R2F	B275R2B-90X120	261.000	68	U5EXA	34	U5DXA	0 U7DYB
R2F	B275R2B-90X120	310.000	54	U5EXA	34	U5DXA	0 U7DYB
R2F	B275R2B-90X120	359.000	42	U5EXA	34	U5DXA	0 U7DYB
R2F	B275R2B-90X120	408.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B275R2B-90X120	457.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B275R2B-90X120	506.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B275R2B-90X120	555.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B275R2B-90X120	604.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B275R2B-90X120	653.000	34	U5DXA	34	U5DYB	0 U7DYB
R2F	B275R2B-90X120	702.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B275R2B-90X120	751.000	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B275R2B-90X120	800.000	34	U5DXA	44	U5EXA	0 U7DYB
R2F	B275R2B-90X120	849.000	34	U5DXA	46	U5EXA	0 U7DYB
R2F	B275R2B-90X120	898.000	34	U5DXA	48	U5DXA	0 U7DYB
R2F	B275R2B-90X120	947.000	34	U5DXA	50	U5DXB	0 U7DYB
R2F	B275R2B-90X120	996.000	34	U5DXA	53	U5DXA	0 U7DYB
R2F	B275R2B-90X120	1045.000	34	U5DXA	55	U5DXA	0 U7DYB
R2F	B275R2B-90X120	1094.000	34	U5DXA	57	U5EXA	0 U7DYB
R2F	B275R2B-90X120	1143.000	34	U5DXA	59	U5EXA	0 U7DYB
R2F	B275R2B-90X120	1192.000	34	U5DXA	59	U5EXA	0 U7DYB
R2F	B275R2B-90X120	1241.000	34	U5DXA	59	U5EXA	0 U7DYB
R2F	B275R2B-90X120	1290.000	34	U5DXA	59	U5EXA	0 U7DYB
R2F	B275R2B-90X120	1339.000	34	U5DXA	58	U5EXA	0 U7DYB
R2F	B275R2B-90X120	1388.000	34	U5DXA	56	U5EXA	0 U7DYB
R2F	B275R2B-90X120	1437.000	34	U5DXA	53	U5EXA	0 U7DYB
R2F	B275R2B-90X120	1486.000	34	U5DXA	49	U5EXA	0 U7DYB
R2F	B275R2B-90X120	1535.000	34	U5DXA	45	U5EXA	0 U7DYB
R2F	B275R2B-90X120	1584.000	34	U5DXA	41	U5EXA	0 U7DYB

R2F	B275R2B-90X120	1633.000	34	U5DXA	35	U5EXA	0	U7DYB
R2F	B275R2B-90X120	1682.000	34	U5DXA	34	U7DXA	0	U7DYB
R2F	B275R2B-90X120	1731.000	34	U7DXA	34	U5DXA	0	U7DYB
R2F	B275R2B-90X120	1780.000	43	U5EXA	34	U5DXA	0	U7DYB
R2F	B275R2B-90X120	1829.000	54	U5EXA	34	U5DXA	0	U7DYB
R2F	B275R2B-90X120	1878.000	67	U5EXA	34	U5DXA	0	U7DYB
R2F	B275R2B-90X120	1927.000	80	U5EXA	34	U5DXA	0	U7DYB
R2F	B275R2B-90X120	1976.000	95	U5EXA	34	U5DXA	0	U7DYB
R2F	B275R2B-90X120	2025.000	110	U5EXA	53	U5EXA	0	U7DYB
R2F	B276R2B-90X120	75.000	81	U5DYA	39	U5DYA	0	U7DYB
R2F	B276R2B-90X120	121.429	62	U5DYA	34	U7DYA	0	U7DYB
R2F	B276R2B-90X120	167.857	45	U5DYA	34	U7DYA	0	U7DYB
R2F	B276R2B-90X120	214.286	34	U7DYA	34	U7DYA	0	U7DYB
R2F	B276R2B-90X120	260.714	26	U5DYA	34	U7DYA	0	U7DYB
R2F	B276R2B-90X120	307.143	26	U5DYA	34	U5DYA	0	U7DYB
R2F	B276R2B-90X120	353.571	26	U5DYA	34	U5DYA	0	U7DYB
R2F	B276R2B-90X120	400.000	26	U5DYA	33	U5DYB	0	U7DYB
R2F	B276R2B-90X120	400.000	26	U5DYA	33	U5DYB	0	U7DYB
R2F	B276R2B-90X120	446.429	26	U5DYA	33	U5DYA	0	U7DYB
R2F	B276R2B-90X120	492.857	26	U5DYA	34	U5DYA	0	U7DYB
R2F	B276R2B-90X120	539.286	26	U5DYA	34	U5DYA	0	U7DYB
R2F	B276R2B-90X120	585.714	34	U7DYA	34	U7DYA	0	U7DYB
R2F	B276R2B-90X120	632.143	45	U5DYA	34	U7DYA	0	U7DYB
R2F	B276R2B-90X120	678.571	63	U5DYA	34	U7DYA	0	U7DYB
R2F	B276R2B-90X120	725.000	81	U5DYA	39	U5DYA	0	U7DYB
R2F	B277 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	50.000	0	U7DYB	14	U5EXB	0	U7DYB
R2F	B277 BB-90X115	100.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B277 BB-90X115	150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B277 BB-90X115	200.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B277 BB-90X115	250.000	0	U7DYB	50	U5EXB	0	U7DYB
R2F	B277 BB-90X115	300.000	0	U7DYB	59	U5EXB	0	U7DYB
R2F	B277 BB-90X115	350.000	0	U7DYB	67	U5EXB	0	U7DYB
R2F	B277 BB-90X115	400.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B277 BB-90X115	450.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B277 BB-90X115	500.000	0	U7DYB	87	U5EXB	0	U7DYB
R2F	B277 BB-90X115	550.000	0	U7DYB	92	U5EXB	0	U7DYB
R2F	B277 BB-90X115	600.000	0	U7DYB	96	U5EXB	0	U7DYB
R2F	B277 BB-90X115	650.000	0	U7DYB	99	U5EXB	0	U7DYB
R2F	B277 BB-90X115	700.000	0	U7DYB	102	U5EXB	0	U7DYB
R2F	B277 BB-90X115	750.000	0	U7DYB	104	U5EXB	0	U7DYB
R2F	B277 BB-90X115	800.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B277 BB-90X115	850.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B277 BB-90X115	900.000	0	U7DYB	105	U5EXB	0	U7DYB
R2F	B277 BB-90X115	950.000	0	U7DYB	103	U5EXB	0	U7DYB
R2F	B277 BB-90X115	1000.000	0	U7DYB	101	U5EXB	0	U7DYB
R2F	B277 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0	U7DYB
R2F	B277 BB-90X115	1100.000	0	U7DYB	94	U5EXB	0	U7DYB
R2F	B277 BB-90X115	1150.000	0	U7DYB	90	U5EXB	0	U7DYB
R2F	B277 BB-90X115	1200.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B277 BB-90X115	1250.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B277 BB-90X115	1300.000	0	U7DYB	71	U5EXB	0	U7DYB
R2F	B277 BB-90X115	1350.000	0	U7DYB	64	U5EXB	0	U7DYB
R2F	B277 BB-90X115	1400.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B277 BB-90X115	1450.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B277 BB-90X115	1500.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B277 BB-90X115	1550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B277 BB-90X115	1600.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B277 BB-90X115	1650.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B277 BB-90X115	1700.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1750.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1800.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1850.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1900.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1950.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	2000.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	2050.000	118	U5EXB	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	2100.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B278R2B-90X120	65.000	77	U5DYA	37	U5DYA	49	U5DXA
R2F	B278R2B-90X120	112.857	56	U5DYA	24	U5DYA	49	U5DXA
R2F	B278R2B-90X120	160.714	36	U5DYA	24	U5DYA	49	U5DXA
R2F	B278R2B-90X120	208.571	24	U5DYA	24	U5DYA	49	U5DXA
R2F	B278R2B-90X120	256.429	24	U5DYA	24	U5DYA	49	U5DXA
R2F	B278R2B-90X120	304.286	24	U5DYA	34	U5DYA	49	U5DXA
R2F	B278R2B-90X120	352.143	24	U5DYA	41	U5DYA	49	U5DXA
R2F	B278R2B-90X120	400.000	24	U5DYA	55	U5DYB	49	U5DXA
R2F	B278R2B-90X120	400.000	24	U5DYA	55	U5DYB	49	U5DXA
R2F	B278R2B-90X120	447.857	24	U5DYA	42	U5DYA	49	U5DXA
R2F	B278R2B-90X120	495.714	24	U5DYA	34	U5DYB	49	U5DXA

R2F	B278R2B-90X120	543.571	24	U5DYA	25	U5DYA	49	U5DXA
R2F	B278R2B-90X120	591.429	24	U5DYA	24	U5DYA	49	U5DXA
R2F	B278R2B-90X120	639.286	34	U5DYA	24	U5DYA	49	U5DXA
R2F	B278R2B-90X120	687.143	48	U5DYA	24	U5DYA	49	U5DXA
R2F	B278R2B-90X120	735.000	67	U5DYA	34	U5DYB	49	U5DXA
R2F	B279 BB-90X115	0.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	50.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	100.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	150.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	200.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	250.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	300.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	350.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	400.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	450.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	500.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	600.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B279 BB-90X115	650.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B279 BB-90X115	700.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B279 BB-90X115	750.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B279 BB-90X115	800.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B279 BB-90X115	850.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B279 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B279 BB-90X115	950.000	0	U7DYB	33	U5EXB	0	U7DYB
R2F	B279 BB-90X115	1000.000	0	U7DYB	34	U5EXB	0	U7DYB
R2F	B279 BB-90X115	1050.000	0	U7DYB	34	U5DYB	0	U7DYB
R2F	B279 BB-90X115	1100.000	0	U7DYB	34	U5EXB	0	U7DYB
R2F	B279 BB-90X115	1150.000	0	U7DYB	33	U5EXB	0	U7DYB
R2F	B279 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B279 BB-90X115	1250.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B279 BB-90X115	1300.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B279 BB-90X115	1350.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B279 BB-90X115	1400.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B279 BB-90X115	1450.000	0	U7DYB	15	U5EXA	0	U7DYB
R2F	B279 BB-90X115	1500.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B279 BB-90X115	1550.000	3	U5EXA	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1600.000	12	U5EXA	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1650.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1700.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1750.000	36	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1800.000	47	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1850.000	59	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1900.000	72	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1950.000	86	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	2000.000	101	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	2050.000	116	U5EXB	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	2100.000	133	U5EXB	0	U7DYB	0	U7DYB
R2F	B280R2B-90X120	65.000	76	U5EYA	37	U5EYA	49	U5DXA
R2F	B280R2B-90X120	112.857	55	U5EYA	24	U5EYA	49	U5DXA
R2F	B280R2B-90X120	160.714	35	U5EYA	24	U5EYA	49	U5DXA
R2F	B280R2B-90X120	208.571	24	U5EYA	24	U5EYA	49	U5DXA
R2F	B280R2B-90X120	256.429	24	U5EYA	24	U5EYA	49	U5DXA
R2F	B280R2B-90X120	304.286	24	U5EYA	34	U5DYA	49	U5DXA
R2F	B280R2B-90X120	352.143	24	U5EYA	41	U5DYA	49	U5DXA
R2F	B280R2B-90X120	400.000	24	U5EYA	55	U5DYB	49	U5DXA
R2F	B280R2B-90X120	400.000	24	U5EYA	55	U5DYB	49	U5DXA
R2F	B280R2B-90X120	447.857	24	U5EYA	42	U5DYA	49	U5DXA
R2F	B280R2B-90X120	495.714	24	U5EYA	34	U5DYB	49	U5DXA
R2F	B280R2B-90X120	543.571	24	U5EYA	25	U5EYA	49	U5DXA
R2F	B280R2B-90X120	591.429	24	U5EYA	24	U5EYA	49	U5DXA
R2F	B280R2B-90X120	639.286	34	U5DYA	24	U5EYA	49	U5DXA
R2F	B280R2B-90X120	687.143	48	U5EYA	24	U5EYA	49	U5DXA
R2F	B280R2B-90X120	735.000	67	U5EYA	34	U5DYB	49	U5DXA
R2F	B281 BB-90X115	0.000	139	U5EXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	50.000	118	U5EXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	100.000	99	U5EXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	150.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	200.000	64	U5EXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	300.000	33	U5EXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	350.000	26	U5EXB	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	400.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	450.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B281 BB-90X115	500.000	0	U7DYB	22	U5EXB	0	U7DYB
R2F	B281 BB-90X115	550.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B281 BB-90X115	600.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B281 BB-90X115	650.000	0	U7DYB	46	U5EXB	0	U7DYB
R2F	B281 BB-90X115	700.000	0	U7DYB	55	U5EXB	0	U7DYB

R2F	B281 BB-90X115	750.000	0	U7DYB	64	U5EXB	0 U7DYB
R2F	B281 BB-90X115	800.000	0	U7DYB	71	U5EXB	0 U7DYB
R2F	B281 BB-90X115	850.000	0	U7DYB	78	U5EXB	0 U7DYB
R2F	B281 BB-90X115	900.000	0	U7DYB	84	U5EXB	0 U7DYB
R2F	B281 BB-90X115	950.000	0	U7DYB	90	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1000.000	0	U7DYB	94	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1050.000	0	U7DYB	98	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1100.000	0	U7DYB	101	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1150.000	0	U7DYB	103	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1200.000	0	U7DYB	105	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1250.000	0	U7DYB	105	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1300.000	0	U7DYB	105	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1350.000	0	U7DYB	104	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1400.000	0	U7DYB	102	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1450.000	0	U7DYB	99	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1500.000	0	U7DYB	96	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1550.000	0	U7DYB	92	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1600.000	0	U7DYB	87	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1650.000	0	U7DYB	81	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1700.000	0	U7DYB	74	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1750.000	0	U7DYB	67	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1800.000	0	U7DYB	59	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1850.000	0	U7DYB	50	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1900.000	0	U7DYB	41	U5EXB	0 U7DYB
R2F	B281 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0 U7DYB
R2F	B281 BB-90X115	2000.000	0	U7DYB	28	U5EXB	0 U7DYB
R2F	B281 BB-90X115	2050.000	0	U7DYB	14	U5EXB	0 U7DYB
R2F	B281 BB-90X115	2100.000	0	U7DYB	0	U7DYB	0 U7DYB
R2F	B282R2B-90X120	75.000	75	U5EYA	36	U5EYA	0 U7DYB
R2F	B282R2B-90X120	121.429	57	U5EYA	31	U7EYA	0 U7DYB
R2F	B282R2B-90X120	167.857	41	U5EYA	31	U7EYA	0 U7DYB
R2F	B282R2B-90X120	214.286	34	U7EYA	31	U7EYA	0 U7DYB
R2F	B282R2B-90X120	260.714	24	U5EYA	33	U5EYA	0 U7DYB
R2F	B282R2B-90X120	307.143	24	U5EYA	34	U5EYA	0 U7DYB
R2F	B282R2B-90X120	353.571	24	U5EYA	33	U5EYA	0 U7DYB
R2F	B282R2B-90X120	400.000	24	U5EYA	33	U5DYB	0 U7DYB
R2F	B282R2B-90X120	400.000	24	U5EYA	33	U5DYB	0 U7DYB
R2F	B282R2B-90X120	446.429	24	U5EYA	33	U5EYA	0 U7DYB
R2F	B282R2B-90X120	492.857	24	U5EYA	33	U5EYA	0 U7DYB
R2F	B282R2B-90X120	539.286	24	U5EYA	32	U5EYA	0 U7DYB
R2F	B282R2B-90X120	585.714	33	U5EYA	31	U7EYA	0 U7DYB
R2F	B282R2B-90X120	632.143	40	U5EYA	32	U7EYA	0 U7DYB
R2F	B282R2B-90X120	678.571	56	U5EYA	31	U7EYA	0 U7DYB
R2F	B282R2B-90X120	725.000	73	U5EYA	36	U5EYA	0 U7DYB
R2F	B283R2B-90X120	75.000	102	U5EXA	49	U5EXA	0 U7DYB
R2F	B283R2B-90X120	124.000	88	U5EXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	173.000	75	U5EXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	222.000	63	U5EXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	271.000	51	U5EXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	320.000	41	U5EXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	369.000	34	U7DXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	418.000	34	U5DXA	34	U7DXA	0 U7DYB
R2F	B283R2B-90X120	467.000	34	U5DXA	37	U5EXA	0 U7DYB
R2F	B283R2B-90X120	516.000	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B283R2B-90X120	565.000	34	U5DXA	46	U5EXA	0 U7DYB
R2F	B283R2B-90X120	614.000	34	U5DXA	49	U5EXA	0 U7DYB
R2F	B283R2B-90X120	663.000	34	U5DXA	52	U5EXA	0 U7DYB
R2F	B283R2B-90X120	712.000	34	U5DXA	54	U5EXA	0 U7DYB
R2F	B283R2B-90X120	761.000	34	U5DXA	55	U5EXA	0 U7DYB
R2F	B283R2B-90X120	810.000	34	U5DXA	56	U5EXA	0 U7DYB
R2F	B283R2B-90X120	859.000	34	U5DXA	56	U5EXA	0 U7DYB
R2F	B283R2B-90X120	908.000	34	U5DXA	56	U5EXA	0 U7DYB
R2F	B283R2B-90X120	957.000	34	U5DXA	55	U5EXA	0 U7DYB
R2F	B283R2B-90X120	1006.000	34	U5DXA	53	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1055.000	34	U5DXA	51	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1104.000	34	U5DXA	49	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1153.000	34	U5DXA	46	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1202.000	34	U5DXA	44	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1251.000	34	U5DXA	42	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1300.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B283R2B-90X120	1349.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B283R2B-90X120	1398.000	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B283R2B-90X120	1447.000	34	U5DXA	34	U5DYA	0 U7DYB
R2F	B283R2B-90X120	1496.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1545.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1594.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1643.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1692.000	34	U7DXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1741.000	42	U5EXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1790.000	53	U5EXA	34	U5DXA	0 U7DYB

R2F	B283R2B-90X120	1839.000	66	U5EXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1888.000	79	U5EXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1937.000	93	U5EXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	1986.000	108	U5EXA	34	U5DXA	0 U7DYB
R2F	B283R2B-90X120	2035.000	124	U5EXA	59	U5EXA	0 U7DYB
R2F	B284R2B-90X120	65.000	109	U5EXA	52	U5EXA	0 U7DYB
R2F	B284R2B-90X120	114.250	95	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	163.500	82	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	212.750	69	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	262.000	57	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	311.250	46	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	360.500	36	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	409.750	34	U5DXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	459.000	34	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	508.250	34	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	557.500	34	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	606.750	34	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	656.000	34	U5EXA	34	U5DXA	0 U7DYB
R2F	B284R2B-90X120	705.250	34	U5EXA	34	U5DYA	0 U7DYB
R2F	B284R2B-90X120	754.500	34	U5EXA	34	U5DYB	0 U7DYB
R2F	B284R2B-90X120	803.750	34	U5EXA	35	U5EXA	0 U7DYB
R2F	B284R2B-90X120	853.000	34	U5EXA	37	U5EXA	0 U7DYB
R2F	B284R2B-90X120	902.250	34	U5EXA	38	U5EXA	0 U7DYB
R2F	B284R2B-90X120	951.500	34	U5EXA	38	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1000.750	34	U5EXA	38	U5EXB	0 U7DYB
R2F	B284R2B-90X120	1050.000	34	U5EXA	38	U5DYB	0 U7DYB
R2F	B284R2B-90X120	1099.250	34	U5EXA	38	U5EXB	0 U7DYB
R2F	B284R2B-90X120	1148.500	34	U5EXA	38	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1197.750	34	U5EXA	38	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1247.000	34	U5EXA	37	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1296.250	34	U5EXA	35	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1345.500	34	U5EXA	34	U5DYB	0 U7DYB
R2F	B284R2B-90X120	1394.750	34	U5EXA	34	U5DXA	0 U7DYB
R2F	B284R2B-90X120	1444.000	34	U5EXA	34	U5DXA	0 U7DYB
R2F	B284R2B-90X120	1493.250	34	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1542.500	34	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1591.750	34	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1641.000	34	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1690.250	34	U5DXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1739.500	37	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1788.750	47	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1838.000	58	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1887.250	70	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1936.500	82	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	1985.750	96	U5EXA	34	U5EXA	0 U7DYB
R2F	B284R2B-90X120	2035.000	110	U5EXA	53	U5EXA	0 U7DYB
R2F	B285R2B-90X120	65.000	122	U5EXA	58	U5EXA	0 U7DYB
R2F	B285R2B-90X120	114.000	106	U5EXA	34	U5DXA	0 U7DYB
R2F	B285R2B-90X120	163.000	91	U5EXA	34	U5DXA	0 U7DYB
R2F	B285R2B-90X120	212.000	77	U5EXA	34	U5DXA	0 U7DYB
R2F	B285R2B-90X120	261.000	64	U5EXA	34	U5DXA	0 U7DYB
R2F	B285R2B-90X120	310.000	52	U5EXA	34	U5DXA	0 U7DYB
R2F	B285R2B-90X120	359.000	40	U5EXA	34	U5DXA	0 U7DYB
R2F	B285R2B-90X120	408.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B285R2B-90X120	457.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B285R2B-90X120	506.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B285R2B-90X120	555.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B285R2B-90X120	604.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B285R2B-90X120	653.000	34	U5DXA	34	U5DYA	0 U7DYB
R2F	B285R2B-90X120	702.000	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B285R2B-90X120	751.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B285R2B-90X120	800.000	34	U5DXA	40	U5EXA	0 U7DYB
R2F	B285R2B-90X120	849.000	34	U5DXA	42	U5EXA	0 U7DYB
R2F	B285R2B-90X120	898.000	34	U5DXA	43	U5DXA	0 U7DYB
R2F	B285R2B-90X120	947.000	34	U5DXA	45	U5DXB	0 U7DYB
R2F	B285R2B-90X120	996.000	34	U5DXA	48	U5DXA	0 U7DYB
R2F	B285R2B-90X120	1045.000	34	U5DXA	50	U5DXA	0 U7DYB
R2F	B285R2B-90X120	1094.000	34	U5DXA	52	U5EXA	0 U7DYB
R2F	B285R2B-90X120	1143.000	34	U5DXA	54	U5EXA	0 U7DYB
R2F	B285R2B-90X120	1192.000	34	U5DXA	55	U5EXA	0 U7DYB
R2F	B285R2B-90X120	1241.000	34	U5DXA	55	U5EXA	0 U7DYB
R2F	B285R2B-90X120	1290.000	34	U5DXA	55	U5EXA	0 U7DYB
R2F	B285R2B-90X120	1339.000	34	U5DXA	54	U5EXA	0 U7DYB
R2F	B285R2B-90X120	1388.000	34	U5DXA	52	U5EXA	0 U7DYB
R2F	B285R2B-90X120	1437.000	34	U5DXA	50	U5EXA	0 U7DYB
R2F	B285R2B-90X120	1486.000	34	U5DXA	47	U5EXA	0 U7DYB
R2F	B285R2B-90X120	1535.000	34	U5DXA	43	U5EXA	0 U7DYB
R2F	B285R2B-90X120	1584.000	34	U5DXA	39	U5EXA	0 U7DYB
R2F	B285R2B-90X120	1633.000	34	U5DXA	35	U5EXA	0 U7DYB
R2F	B285R2B-90X120	1682.000	34	U5DXA	34	U7DXA	0 U7DYB

R2F	B285R2B-90X120	1731.000	34	U7DXA	34	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1780.000	43	U5EXA	34	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1829.000	54	U5EXA	34	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1878.000	66	U5EXA	34	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1927.000	78	U5EXA	34	U5DXA	0	U7DYB
R2F	B285R2B-90X120	1976.000	92	U5EXA	34	U5DXA	0	U7DYB
R2F	B285R2B-90X120	2025.000	106	U5EXA	51	U5EXA	0	U7DYB
R2F	B286R2B-90X120	75.000	72	U5DYA	40	U7DYA	0	U7DYB
R2F	B286R2B-90X120	122.500	53	U5DYA	35	U7DYA	0	U7DYB
R2F	B286R2B-90X120	170.000	35	U5DYA	34	U7DYA	0	U7DYB
R2F	B286R2B-90X120	217.500	26	U7DYA	32	U5DYA	0	U7DYB
R2F	B286R2B-90X120	265.000	23	U5DYA	25	U5DYA	0	U7DYB
R2F	B286R2B-90X120	312.500	23	U5DYA	23	U5DYA	0	U7DYB
R2F	B286R2B-90X120	312.500	23	U5DYA	23	U5DYA	0	U7DYB
R2F	B286R2B-90X120	360.000	23	U5DYA	23	U5DYA	0	U7DYB
R2F	B286R2B-90X120	407.500	24	U7DYA	29	U5DYA	0	U7DYB
R2F	B286R2B-90X120	455.000	35	U5DYA	34	U7DYA	0	U7DYB
R2F	B286R2B-90X120	502.500	53	U5DYA	34	U7DYA	0	U7DYB
R2F	B286R2B-90X120	550.000	73	U5DYA	39	U7DYA	0	U7DYB
R2F	B287 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	50.000	0	U7DYB	12	U5EXB	0	U7DYB
R2F	B287 BB-90X115	100.000	0	U7DYB	23	U5EXB	0	U7DYB
R2F	B287 BB-90X115	150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B287 BB-90X115	200.000	0	U7DYB	34	U5EXB	0	U7DYB
R2F	B287 BB-90X115	250.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B287 BB-90X115	300.000	0	U7DYB	48	U5EXB	0	U7DYB
R2F	B287 BB-90X115	350.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B287 BB-90X115	400.000	0	U7DYB	60	U5EXB	0	U7DYB
R2F	B287 BB-90X115	450.000	0	U7DYB	66	U5EXB	0	U7DYB
R2F	B287 BB-90X115	500.000	0	U7DYB	70	U5EXB	0	U7DYB
R2F	B287 BB-90X115	550.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B287 BB-90X115	600.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B287 BB-90X115	650.000	0	U7DYB	80	U5EXB	0	U7DYB
R2F	B287 BB-90X115	700.000	0	U7DYB	82	U5EXB	0	U7DYB
R2F	B287 BB-90X115	750.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B287 BB-90X115	800.000	0	U7DYB	85	U5EXB	0	U7DYB
R2F	B287 BB-90X115	850.000	0	U7DYB	85	U5EXB	0	U7DYB
R2F	B287 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B287 BB-90X115	950.000	0	U7DYB	83	U5EXB	0	U7DYB
R2F	B287 BB-90X115	1000.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B287 BB-90X115	1050.000	0	U7DYB	79	U5EXB	0	U7DYB
R2F	B287 BB-90X115	1100.000	0	U7DYB	76	U5EXB	0	U7DYB
R2F	B287 BB-90X115	1150.000	0	U7DYB	72	U5EXB	0	U7DYB
R2F	B287 BB-90X115	1200.000	0	U7DYB	68	U5EXB	0	U7DYB
R2F	B287 BB-90X115	1250.000	0	U7DYB	63	U5EXB	0	U7DYB
R2F	B287 BB-90X115	1300.000	0	U7DYB	57	U5EXB	0	U7DYB
R2F	B287 BB-90X115	1350.000	0	U7DYB	51	U5EXB	0	U7DYB
R2F	B287 BB-90X115	1400.000	0	U7DYB	45	U5EXB	0	U7DYB
R2F	B287 BB-90X115	1450.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B287 BB-90X115	1500.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B287 BB-90X115	1550.000	0	U7DYB	29	U5EXB	0	U7DYB
R2F	B287 BB-90X115	1600.000	0	U7DYB	17	U5EXA	0	U7DYB
R2F	B287 BB-90X115	1650.000	0	U7DYB	5	U5EXA	0	U7DYB
R2F	B287 BB-90X115	1700.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1750.000	22	U5EXA	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1800.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1850.000	40	U5EXB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1900.000	52	U5EXB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1950.000	66	U5EXB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	2000.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	2050.000	96	U5EXB	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	2100.000	113	U5EXB	0	U7DYB	0	U7DYB
R2F	B288R2B-90X120	65.000	64	U5DYA	34	U5DYA	49	U5DYA
R2F	B288R2B-90X120	114.500	44	U5DYA	21	U5DYA	49	U5DYA
R2F	B288R2B-90X120	164.000	34	U5DYA	21	U5DYA	49	U5DYA
R2F	B288R2B-90X120	213.500	21	U5DYA	21	U5DYA	49	U5DYA
R2F	B288R2B-90X120	263.000	21	U5DYA	26	U5DYA	49	U5DYA
R2F	B288R2B-90X120	312.500	21	U5DYA	34	U5DYB	49	U5DYA
R2F	B288R2B-90X120	312.500	21	U5DYA	34	U5DYB	49	U7DXA
R2F	B288R2B-90X120	362.000	21	U5DYA	27	U5DYA	49	U7DXA
R2F	B288R2B-90X120	411.500	21	U5DYA	21	U5DYA	49	U7DXA
R2F	B288R2B-90X120	461.000	25	U5DYA	21	U5DYA	49	U7DXA
R2F	B288R2B-90X120	510.500	36	U5DYA	21	U5DYA	49	U7DXA
R2F	B288R2B-90X120	560.000	53	U5DYA	34	U5DYA	49	U7DXA
R2F	B289 BB-90X115	0.000	107	U5EXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	50.000	94	U5EXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	100.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	150.000	69	U5EXB	0	U7DYB	0	U7DYB

R2F	B289 BB-90X115	200.000	58	U5EXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	250.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	300.000	38	U5EXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	350.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	400.000	29	U5EXA	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	450.000	19	U5EXA	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	500.000	10	U5EXA	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	550.000	2	U5EXA	1.669E-01	U7EXA	0	U7DYB
R2F	B289 BB-90X115	600.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B289 BB-90X115	650.000	0	U7DYB	13	U5EXA	0	U7DYB
R2F	B289 BB-90X115	700.000	0	U7DYB	19	U5EXA	0	U7DYB
R2F	B289 BB-90X115	750.000	0	U7DYB	24	U5EXB	0	U7DYB
R2F	B289 BB-90X115	800.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B289 BB-90X115	850.000	0	U7DYB	31	U5EXB	0	U7DYB
R2F	B289 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	1000.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	1050.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	1100.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	1150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B289 BB-90X115	1250.000	0	U7DYB	31	U5EXB	0	U7DYB
R2F	B289 BB-90X115	1300.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B289 BB-90X115	1350.000	0	U7DYB	24	U5EXB	0	U7DYB
R2F	B289 BB-90X115	1400.000	0	U7DYB	19	U5EXA	0	U7DYB
R2F	B289 BB-90X115	1450.000	0	U7DYB	13	U5EXA	0	U7DYB
R2F	B289 BB-90X115	1500.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B289 BB-90X115	1550.000	2	U5EXA	1.304E-01	U7EXA	0	U7DYB
R2F	B289 BB-90X115	1600.000	10	U5EXA	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1650.000	19	U5EXA	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1700.000	29	U5EXA	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1750.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1800.000	38	U5EXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1850.000	48	U5EXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1900.000	58	U5EXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1950.000	69	U5EXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	2000.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	2050.000	94	U5EXB	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	2100.000	107	U5EXB	0	U7DYB	0	U7DYB
R2F	B290R2B-90X120	65.000	64	U5EYA	34	U5DYA	49	U5DYA
R2F	B290R2B-90X120	114.500	44	U5EYA	20	U5EYA	49	U5DYA
R2F	B290R2B-90X120	164.000	33	U5EYA	20	U5EYA	49	U5DYA
R2F	B290R2B-90X120	213.500	20	U5EYA	20	U5EYA	49	U5DYA
R2F	B290R2B-90X120	263.000	20	U5EYA	26	U5EYA	49	U5DYA
R2F	B290R2B-90X120	312.500	20	U5EYA	34	U5DYB	49	U5DYA
R2F	B290R2B-90X120	312.500	20	U5EYA	34	U5DYB	49	U7DXA
R2F	B290R2B-90X120	362.000	20	U5EYA	27	U5DYA	49	U7DXA
R2F	B290R2B-90X120	411.500	20	U5EYA	20	U5EYA	49	U7DXA
R2F	B290R2B-90X120	461.000	24	U5DYA	20	U5EYA	49	U7DXA
R2F	B290R2B-90X120	510.500	35	U5DYA	20	U5EYA	49	U7DXA
R2F	B290R2B-90X120	560.000	52	U5DYA	34	U5DYA	49	U7DXA
R2F	B291 BB-90X115	0.000	113	U5EXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	50.000	96	U5EXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	100.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	150.000	66	U5EXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	200.000	52	U5EXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	250.000	40	U5EXB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	300.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	350.000	22	U5EXA	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	400.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	450.000	0	U7DYB	5	U5EXA	0	U7DYB
R2F	B291 BB-90X115	500.000	0	U7DYB	17	U5EXA	0	U7DYB
R2F	B291 BB-90X115	550.000	0	U7DYB	29	U5EXB	0	U7DYB
R2F	B291 BB-90X115	600.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B291 BB-90X115	650.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B291 BB-90X115	700.000	0	U7DYB	45	U5EXB	0	U7DYB
R2F	B291 BB-90X115	750.000	0	U7DYB	51	U5EXB	0	U7DYB
R2F	B291 BB-90X115	800.000	0	U7DYB	57	U5EXB	0	U7DYB
R2F	B291 BB-90X115	850.000	0	U7DYB	63	U5EXB	0	U7DYB
R2F	B291 BB-90X115	900.000	0	U7DYB	68	U5EXB	0	U7DYB
R2F	B291 BB-90X115	950.000	0	U7DYB	72	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1000.000	0	U7DYB	76	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1050.000	0	U7DYB	79	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1100.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1150.000	0	U7DYB	83	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1200.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1250.000	0	U7DYB	85	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1300.000	0	U7DYB	85	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1350.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1400.000	0	U7DYB	82	U5EXB	0	U7DYB

R2F	B291 BB-90X115	1450.000	0	U7DYB	80	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1500.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1550.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1600.000	0	U7DYB	70	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1650.000	0	U7DYB	66	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1700.000	0	U7DYB	60	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1750.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1800.000	0	U7DYB	48	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1850.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1900.000	0	U7DYB	34	U5EXB	0	U7DYB
R2F	B291 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B291 BB-90X115	2000.000	0	U7DYB	23	U5EXB	0	U7DYB
R2F	B291 BB-90X115	2050.000	0	U7DYB	12	U5EXB	0	U7DYB
R2F	B291 BB-90X115	2100.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B292R2B-90X120	75.000	66	U5EYA	34	U7DYA	0	U7DYB
R2F	B292R2B-90X120	122.500	48	U5EYA	34	U7DYA	0	U7DYB
R2F	B292R2B-90X120	170.000	34	U7DYA	33	U7EYA	0	U7DYB
R2F	B292R2B-90X120	217.500	22	U7EYA	28	U5EYA	0	U7DYB
R2F	B292R2B-90X120	265.000	21	U5EYA	23	U5EYA	0	U7DYB
R2F	B292R2B-90X120	312.500	21	U5EYA	21	U5EYA	0	U7DYB
R2F	B292R2B-90X120	312.500	21	U5EYA	21	U5EYA	0	U7DYB
R2F	B292R2B-90X120	360.000	21	U5EYA	21	U5EYA	0	U7DYB
R2F	B292R2B-90X120	407.500	21	U5EYA	26	U5EYA	0	U7DYB
R2F	B292R2B-90X120	455.000	34	U7DYA	32	U7EYA	0	U7DYB
R2F	B292R2B-90X120	502.500	46	U5EYA	34	U7DYA	0	U7DYB
R2F	B292R2B-90X120	550.000	64	U5EYA	34	U7DYA	0	U7DYB
R2F	B293R2B-90X120	75.000	104	U5EXA	50	U5EXA	0	U7DYB
R2F	B293R2B-90X120	124.000	91	U5EXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	173.000	78	U5EXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	222.000	66	U5EXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	271.000	55	U5EXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	320.000	45	U5EXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	369.000	36	U5EXA	34	U7DXA	0	U7DYB
R2F	B293R2B-90X120	418.000	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B293R2B-90X120	467.000	34	U5DXA	36	U5EXA	0	U7DYB
R2F	B293R2B-90X120	516.000	34	U5DXA	40	U5EXA	0	U7DYB
R2F	B293R2B-90X120	565.000	34	U5DXA	43	U5EXA	0	U7DYB
R2F	B293R2B-90X120	614.000	34	U5DXA	46	U5EXA	0	U7DYB
R2F	B293R2B-90X120	663.000	34	U5DXA	48	U5EXA	0	U7DYB
R2F	B293R2B-90X120	712.000	34	U5DXA	50	U5EXA	0	U7DYB
R2F	B293R2B-90X120	761.000	34	U5DXA	51	U5EXA	0	U7DYB
R2F	B293R2B-90X120	810.000	34	U5DXA	51	U5EXA	0	U7DYB
R2F	B293R2B-90X120	859.000	34	U5DXA	51	U5EXA	0	U7DYB
R2F	B293R2B-90X120	908.000	34	U5DXA	50	U5EXA	0	U7DYB
R2F	B293R2B-90X120	957.000	34	U5DXA	49	U5EXA	0	U7DYB
R2F	B293R2B-90X120	1006.000	34	U5DXA	47	U5EXA	0	U7DYB
R2F	B293R2B-90X120	1055.000	34	U5DXA	45	U5EXA	0	U7DYB
R2F	B293R2B-90X120	1104.000	34	U5DXA	42	U5DXA	0	U7DYB
R2F	B293R2B-90X120	1153.000	34	U5DXA	40	U5DXB	0	U7DYB
R2F	B293R2B-90X120	1202.000	34	U5DXA	39	U5DXA	0	U7DYB
R2F	B293R2B-90X120	1251.000	34	U5DXA	38	U5EXA	0	U7DYB
R2F	B293R2B-90X120	1300.000	34	U5DXA	37	U5EXA	0	U7DYB
R2F	B293R2B-90X120	1349.000	34	U5DXA	36	U5EXA	0	U7DYB
R2F	B293R2B-90X120	1398.000	34	U5DXA	34	U5DYA	0	U7DYB
R2F	B293R2B-90X120	1447.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	1496.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	1545.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	1594.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	1643.000	34	U5DXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	1692.000	34	U7DXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	1741.000	43	U5EXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	1790.000	54	U5EXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	1839.000	65	U5EXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	1888.000	78	U5EXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	1937.000	91	U5EXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	1986.000	105	U5EXA	34	U5DXA	0	U7DYB
R2F	B293R2B-90X120	2035.000	120	U5EXA	57	U5EXA	0	U7DYB
R2F	B294R2B-90X120	65.000	105	U5EXA	50	U5EXA	0	U7DYB
R2F	B294R2B-90X120	114.250	92	U5EXA	33	U5EXA	0	U7DYB
R2F	B294R2B-90X120	163.500	79	U5EXA	33	U5EXA	0	U7DYB
R2F	B294R2B-90X120	212.750	67	U5EXA	33	U5EXA	0	U7DYB
R2F	B294R2B-90X120	262.000	57	U5EXA	33	U5EXA	0	U7DYB
R2F	B294R2B-90X120	311.250	46	U5EXA	33	U5EXA	0	U7DYB
R2F	B294R2B-90X120	360.500	37	U5EXA	33	U5EXA	0	U7DYB
R2F	B294R2B-90X120	409.750	34	U5DXA	33	U5EXA	0	U7DYB
R2F	B294R2B-90X120	459.000	33	U5EXA	33	U5EXA	0	U7DYB
R2F	B294R2B-90X120	508.250	33	U5EXA	33	U5EXA	0	U7DYB
R2F	B294R2B-90X120	557.500	33	U5EXA	33	U5EXA	0	U7DYB
R2F	B294R2B-90X120	606.750	33	U5EXA	33	U5EXA	0	U7DYB

R2F	B294R2B-90X120	656.000	33	U5EXA	34	U5DXA	0 U7DYB
R2F	B294R2B-90X120	705.250	33	U5EXA	34	U5DXA	0 U7DYB
R2F	B294R2B-90X120	754.500	33	U5EXA	34	U5DYB	0 U7DYB
R2F	B294R2B-90X120	803.750	33	U5EXA	34	U5EXA	0 U7DYB
R2F	B294R2B-90X120	853.000	33	U5EXA	35	U5EXA	0 U7DYB
R2F	B294R2B-90X120	902.250	33	U5EXA	36	U5EXA	0 U7DYB
R2F	B294R2B-90X120	951.500	33	U5EXA	36	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1000.750	33	U5EXA	35	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1050.000	33	U5EXA	35	U5DYB	0 U7DYB
R2F	B294R2B-90X120	1099.250	33	U5EXA	35	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1148.500	33	U5EXA	36	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1197.750	33	U5EXA	36	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1247.000	33	U5EXA	35	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1296.250	33	U5EXA	34	U5DYB	0 U7DYB
R2F	B294R2B-90X120	1345.500	33	U5EXA	34	U5DYB	0 U7DYB
R2F	B294R2B-90X120	1394.750	33	U5EXA	34	U5DXA	0 U7DYB
R2F	B294R2B-90X120	1444.000	33	U5EXA	34	U5DXA	0 U7DYB
R2F	B294R2B-90X120	1493.250	33	U5EXA	33	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1542.500	33	U5EXA	33	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1591.750	33	U5EXA	33	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1641.000	33	U5EXA	33	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1690.250	34	U5DXA	33	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1739.500	38	U5EXA	33	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1788.750	48	U5EXA	33	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1838.000	58	U5EXA	33	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1887.250	69	U5EXA	33	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1936.500	81	U5EXA	33	U5EXA	0 U7DYB
R2F	B294R2B-90X120	1985.750	93	U5EXA	33	U5EXA	0 U7DYB
R2F	B294R2B-90X120	2035.000	107	U5EXA	51	U5EXA	0 U7DYB
R2F	B295R2B-90X120	65.000	116	U5EXA	55	U5EXA	0 U7DYB
R2F	B295R2B-90X120	114.000	102	U5EXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	163.000	88	U5EXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	212.000	75	U5EXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	261.000	63	U5EXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	310.000	52	U5EXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	359.000	41	U5EXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	408.000	34	U7DXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	457.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	506.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	555.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	604.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	653.000	34	U5DXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	702.000	34	U5DXA	34	U5EXA	0 U7DYB
R2F	B295R2B-90X120	751.000	34	U5DXA	36	U5EXA	0 U7DYB
R2F	B295R2B-90X120	800.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B295R2B-90X120	849.000	34	U5DXA	39	U5EXA	0 U7DYB
R2F	B295R2B-90X120	898.000	34	U5DXA	39	U5EXA	0 U7DYB
R2F	B295R2B-90X120	947.000	34	U5DXA	40	U5DXB	0 U7DYB
R2F	B295R2B-90X120	996.000	34	U5DXA	42	U5DXA	0 U7DYB
R2F	B295R2B-90X120	1045.000	34	U5DXA	44	U5EXA	0 U7DYB
R2F	B295R2B-90X120	1094.000	34	U5DXA	47	U5EXA	0 U7DYB
R2F	B295R2B-90X120	1143.000	34	U5DXA	48	U5EXA	0 U7DYB
R2F	B295R2B-90X120	1192.000	34	U5DXA	49	U5EXA	0 U7DYB
R2F	B295R2B-90X120	1241.000	34	U5DXA	50	U5EXA	0 U7DYB
R2F	B295R2B-90X120	1290.000	34	U5DXA	50	U5EXA	0 U7DYB
R2F	B295R2B-90X120	1339.000	34	U5DXA	49	U5EXA	0 U7DYB
R2F	B295R2B-90X120	1388.000	34	U5DXA	48	U5EXA	0 U7DYB
R2F	B295R2B-90X120	1437.000	34	U5DXA	46	U5EXA	0 U7DYB
R2F	B295R2B-90X120	1486.000	34	U5DXA	44	U5EXA	0 U7DYB
R2F	B295R2B-90X120	1535.000	34	U5DXA	41	U5EXA	0 U7DYB
R2F	B295R2B-90X120	1584.000	34	U5DXA	38	U5EXA	0 U7DYB
R2F	B295R2B-90X120	1633.000	34	U5DXA	34	U7DXA	0 U7DYB
R2F	B295R2B-90X120	1682.000	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B295R2B-90X120	1731.000	39	U5EXA	34	U7DXA	0 U7DYB
R2F	B295R2B-90X120	1780.000	48	U5EXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	1829.000	59	U5EXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	1878.000	70	U5EXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	1927.000	82	U5EXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	1976.000	95	U5EXA	34	U5DXA	0 U7DYB
R2F	B295R2B-90X120	2025.000	108	U5EXA	52	U5EXA	0 U7DYB
R2F	B296R2B-90X120	75.000	71	U5DYA	39	U7DYA	0 U7DYB
R2F	B296R2B-90X120	122.500	50	U5DYA	34	U7DYA	0 U7DYB
R2F	B296R2B-90X120	170.000	34	U7DYA	34	U7DYA	0 U7DYB
R2F	B296R2B-90X120	217.500	24	U5DYA	31	U5DYA	0 U7DYB
R2F	B296R2B-90X120	265.000	24	U5DYA	24	U5DYA	0 U7DYB
R2F	B296R2B-90X120	312.500	24	U5DYA	26	U5DYA	0 U7DYB
R2F	B296R2B-90X120	312.500	24	U5DYA	26	U5DYA	0 U7DYB
R2F	B296R2B-90X120	360.000	24	U5DYA	34	U5DYA	0 U7DYB
R2F	B296R2B-90X120	407.500	28	U7DYA	34	U7DYA	0 U7DYB
R2F	B296R2B-90X120	455.000	37	U5DYA	40	U7DYA	0 U7DYB

R2F	B296R2B-90X120	502.500	56	U5DYA	47	U7DYA	0	U7DYB
R2F	B296R2B-90X120	550.000	76	U5DYA	54	U7DYA	0	U7DYB
R2F	B297 BB-90X115	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	50.000	0	U7DYB	12	U5EXB	0	U7DYB
R2F	B297 BB-90X115	100.000	0	U7DYB	23	U5EXB	0	U7DYB
R2F	B297 BB-90X115	150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B297 BB-90X115	200.000	0	U7DYB	34	U5EXB	0	U7DYB
R2F	B297 BB-90X115	250.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B297 BB-90X115	300.000	0	U7DYB	48	U5EXB	0	U7DYB
R2F	B297 BB-90X115	350.000	0	U7DYB	54	U5EXB	0	U7DYB
R2F	B297 BB-90X115	400.000	0	U7DYB	60	U5EXB	0	U7DYB
R2F	B297 BB-90X115	450.000	0	U7DYB	65	U5EXB	0	U7DYB
R2F	B297 BB-90X115	500.000	0	U7DYB	70	U5EXB	0	U7DYB
R2F	B297 BB-90X115	550.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B297 BB-90X115	600.000	0	U7DYB	77	U5EXB	0	U7DYB
R2F	B297 BB-90X115	650.000	0	U7DYB	80	U5EXB	0	U7DYB
R2F	B297 BB-90X115	700.000	0	U7DYB	82	U5EXB	0	U7DYB
R2F	B297 BB-90X115	750.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B297 BB-90X115	800.000	0	U7DYB	85	U5EXB	0	U7DYB
R2F	B297 BB-90X115	850.000	0	U7DYB	85	U5EXB	0	U7DYB
R2F	B297 BB-90X115	900.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B297 BB-90X115	950.000	0	U7DYB	83	U5EXB	0	U7DYB
R2F	B297 BB-90X115	1000.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B297 BB-90X115	1050.000	0	U7DYB	79	U5EXB	0	U7DYB
R2F	B297 BB-90X115	1100.000	0	U7DYB	76	U5EXB	0	U7DYB
R2F	B297 BB-90X115	1150.000	0	U7DYB	72	U5EXB	0	U7DYB
R2F	B297 BB-90X115	1200.000	0	U7DYB	68	U5EXB	0	U7DYB
R2F	B297 BB-90X115	1250.000	0	U7DYB	63	U5EXB	0	U7DYB
R2F	B297 BB-90X115	1300.000	0	U7DYB	57	U5EXB	0	U7DYB
R2F	B297 BB-90X115	1350.000	0	U7DYB	51	U5EXB	0	U7DYB
R2F	B297 BB-90X115	1400.000	0	U7DYB	45	U5EXB	0	U7DYB
R2F	B297 BB-90X115	1450.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B297 BB-90X115	1500.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B297 BB-90X115	1550.000	0	U7DYB	29	U5EXA	0	U7DYB
R2F	B297 BB-90X115	1600.000	0	U7DYB	17	U5EXA	0	U7DYB
R2F	B297 BB-90X115	1650.000	0	U7DYB	6	U5EXA	0	U7DYB
R2F	B297 BB-90X115	1700.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1750.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1800.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1850.000	40	U5EXB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1900.000	53	U5EXB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1950.000	66	U5EXB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	2000.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	2050.000	97	U5EXB	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	2100.000	113	U5EXB	0	U7DYB	0	U7DYB
R2F	B298R2B-90X120	65.000	53	U5DYA	34	U5DYA	49	U7DXA
R2F	B298R2B-90X120	114.500	34	U7DYA	17	U5DYA	49	U7DXA
R2F	B298R2B-90X120	164.000	18	U5DYA	17	U5DYA	49	U7DXA
R2F	B298R2B-90X120	213.500	17	U5DYA	17	U5DYA	49	U7DXA
R2F	B298R2B-90X120	263.000	17	U5DYA	30	U5DYA	49	U7DXA
R2F	B298R2B-90X120	312.500	17	U5DYA	40	U5DYA	49	U7DXA
R2F	B298R2B-90X120	312.500	17	U5DYA	40	U5DYA	49	U7DYA
R2F	B298R2B-90X120	360.000	17	U5DYA	34	U5DYA	49	U7DYA
R2F	B298R2B-90X120	407.500	17	U5DYA	34	U5DYA	49	U7DYA
R2F	B298R2B-90X120	455.000	17	U5DYA	29	U5DYA	49	U7DYA
R2F	B298R2B-90X120	502.500	32	U5DYA	22	U7DYA	49	U7DYA
R2F	B298R2B-90X120	550.000	39	U5DYA	25	U5DYA	49	U7DYA
R2F	B299 BB-90X115	0.000	107	U5EXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	50.000	94	U5EXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	100.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	150.000	69	U5EXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	200.000	58	U5EXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	250.000	48	U5EXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	300.000	39	U5EXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	350.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	400.000	29	U5EXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	450.000	19	U5EXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	500.000	11	U5EXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	550.000	3	U5EXA	9.571E-01	U7EXA	0	U7DYB
R2F	B299 BB-90X115	600.000	0	U7DYB	8	U5EXA	0	U7DYB
R2F	B299 BB-90X115	650.000	0	U7DYB	14	U5EXA	0	U7DYB
R2F	B299 BB-90X115	700.000	0	U7DYB	19	U5EXA	0	U7DYB
R2F	B299 BB-90X115	750.000	0	U7DYB	24	U5EXA	0	U7DYB
R2F	B299 BB-90X115	800.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B299 BB-90X115	850.000	0	U7DYB	32	U5EXB	0	U7DYB
R2F	B299 BB-90X115	900.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	1000.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	1050.000	0	U7DYB	33	U5DYB	0	U7DYB

R2F	B299 BB-90X115	1100.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	1150.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	1200.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B299 BB-90X115	1250.000	0	U7DYB	32	U5EXB	0	U7DYB
R2F	B299 BB-90X115	1300.000	0	U7DYB	28	U5EXB	0	U7DYB
R2F	B299 BB-90X115	1350.000	0	U7DYB	24	U5EXA	0	U7DYB
R2F	B299 BB-90X115	1400.000	0	U7DYB	19	U5EXA	0	U7DYB
R2F	B299 BB-90X115	1450.000	0	U7DYB	14	U5EXA	0	U7DYB
R2F	B299 BB-90X115	1500.000	0	U7DYB	7	U5EXA	0	U7DYB
R2F	B299 BB-90X115	1550.000	3	U5EXA	7.647E-01	U7EXA	0	U7DYB
R2F	B299 BB-90X115	1600.000	11	U5EXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1650.000	20	U5EXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1700.000	29	U5EXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1750.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1800.000	39	U5EXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1850.000	48	U5EXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1900.000	58	U5EXA	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1950.000	69	U5EXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	2000.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	2050.000	94	U5EXB	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	2100.000	107	U5EXB	0	U7DYB	0	U7DYB
R2F	B300R2B-90X120	65.000	51	U5EYA	33	U5EYA	49	U7DXA
R2F	B300R2B-90X120	114.500	34	U5DYA	17	U5EYA	49	U7DXA
R2F	B300R2B-90X120	164.000	17	U5EYA	17	U5EYA	49	U7DXA
R2F	B300R2B-90X120	213.500	17	U5EYA	17	U5EYA	49	U7DXA
R2F	B300R2B-90X120	263.000	17	U5EYA	30	U5DYB	49	U7DXA
R2F	B300R2B-90X120	312.500	17	U5EYA	40	U5EYA	49	U7DXA
R2F	B300R2B-90X120	312.500	17	U5EYA	40	U5EYA	49	U7DYA
R2F	B300R2B-90X120	360.000	17	U5EYA	34	U7DYA	49	U7DYA
R2F	B300R2B-90X120	407.500	17	U5EYA	34	U5DYA	49	U7DYA
R2F	B300R2B-90X120	455.000	17	U5EYA	27	U5EYA	49	U7DYA
R2F	B300R2B-90X120	502.500	34	U5DYA	21	U7EYA	49	U7DYA
R2F	B300R2B-90X120	550.000	42	U5EYA	27	U5EYA	49	U7DYA
R2F	B301 BB-90X115	0.000	113	U5EXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	50.000	97	U5EXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	100.000	81	U5EXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	150.000	66	U5EXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	200.000	53	U5EXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	250.000	40	U5EXB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	300.000	33	U5DYB	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	350.000	23	U5EXA	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	400.000	9	U5EXA	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	450.000	0	U7DYB	6	U5EXA	0	U7DYB
R2F	B301 BB-90X115	500.000	0	U7DYB	18	U5EXA	0	U7DYB
R2F	B301 BB-90X115	550.000	0	U7DYB	29	U5EXA	0	U7DYB
R2F	B301 BB-90X115	600.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B301 BB-90X115	650.000	0	U7DYB	37	U5EXB	0	U7DYB
R2F	B301 BB-90X115	700.000	0	U7DYB	45	U5EXB	0	U7DYB
R2F	B301 BB-90X115	750.000	0	U7DYB	51	U5EXB	0	U7DYB
R2F	B301 BB-90X115	800.000	0	U7DYB	57	U5EXB	0	U7DYB
R2F	B301 BB-90X115	850.000	0	U7DYB	63	U5EXB	0	U7DYB
R2F	B301 BB-90X115	900.000	0	U7DYB	68	U5EXB	0	U7DYB
R2F	B301 BB-90X115	950.000	0	U7DYB	72	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1000.000	0	U7DYB	76	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1050.000	0	U7DYB	79	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1100.000	0	U7DYB	81	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1150.000	0	U7DYB	83	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1200.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1250.000	0	U7DYB	85	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1300.000	0	U7DYB	85	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1350.000	0	U7DYB	84	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1400.000	0	U7DYB	82	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1450.000	0	U7DYB	80	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1500.000	0	U7DYB	78	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1550.000	0	U7DYB	74	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1600.000	0	U7DYB	70	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1650.000	0	U7DYB	66	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1700.000	0	U7DYB	60	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1750.000	0	U7DYB	55	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1800.000	0	U7DYB	48	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1850.000	0	U7DYB	41	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1900.000	0	U7DYB	34	U5EXB	0	U7DYB
R2F	B301 BB-90X115	1950.000	0	U7DYB	33	U5DYB	0	U7DYB
R2F	B301 BB-90X115	2000.000	0	U7DYB	23	U5EXB	0	U7DYB
R2F	B301 BB-90X115	2050.000	0	U7DYB	12	U5EXB	0	U7DYB
R2F	B301 BB-90X115	2100.000	0	U7DYB	0	U7EXA	0	U7DYB
R2F	B302R2B-90X120	75.000	65	U5EYA	34	U7DYA	0	U7DYB
R2F	B302R2B-90X120	122.500	46	U5EYA	34	U7DYA	0	U7DYB
R2F	B302R2B-90X120	170.000	34	U7DYA	32	U7EYA	0	U7DYB

R2F	B302R2B-90X120	217.500	21	U5EYA	27	U5EYA	0 U7DYB
R2F	B302R2B-90X120	265.000	21	U5EYA	22	U5EYA	0 U7DYB
R2F	B302R2B-90X120	312.500	21	U5EYA	26	U5EYA	0 U7DYB
R2F	B302R2B-90X120	312.500	21	U5EYA	26	U5EYA	0 U7DYB
R2F	B302R2B-90X120	360.000	21	U5EYA	34	U5EYA	0 U7DYB
R2F	B302R2B-90X120	407.500	24	U7EYA	34	U7DYA	0 U7DYB
R2F	B302R2B-90X120	455.000	34	U7DYA	35	U5EYA	0 U7DYB
R2F	B302R2B-90X120	502.500	48	U5EYA	41	U7EYA	0 U7DYB
R2F	B302R2B-90X120	550.000	66	U5EYA	46	U7EYA	0 U7DYB
R2F	B303R2B-90X120	75.000	128	U5EXA	78	U7EXA	0 U7DYB
R2F	B303R2B-90X120	123.158	108	U5EXA	75	U7EXA	0 U7DYB
R2F	B303R2B-90X120	171.316	90	U5EXA	72	U7EXA	0 U7DYB
R2F	B303R2B-90X120	219.474	74	U7EXA	69	U5EXA	0 U7DYB
R2F	B303R2B-90X120	267.632	60	U7EXA	65	U5EXA	0 U7DYB
R2F	B303R2B-90X120	315.789	47	U7EXA	61	U5EXA	0 U7DYB
R2F	B303R2B-90X120	363.947	35	U7EXA	56	U5EXA	0 U7DYB
R2F	B303R2B-90X120	412.105	34	U7DXA	50	U5EXA	0 U7DYB
R2F	B303R2B-90X120	460.263	34	U7DXA	43	U5EXA	0 U7DYB
R2F	B303R2B-90X120	508.421	34	U7DXA	34	U5EXA	0 U7DYB
R2F	B303R2B-90X120	556.579	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B303R2B-90X120	604.737	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B303R2B-90X120	652.895	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B303R2B-90X120	701.053	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B303R2B-90X120	749.211	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B303R2B-90X120	797.368	34	U7DXA	37	U7EXA	0 U7DYB
R2F	B303R2B-90X120	845.526	49	U5EXA	41	U7EXA	0 U7DYB
R2F	B303R2B-90X120	893.684	65	U5EXA	45	U7EXA	0 U7DYB
R2F	B303R2B-90X120	941.842	84	U5EXA	48	U7EXA	0 U7DYB
R2F	B303R2B-90X120	990.000	104	U5EXA	51	U7EXA	0 U7DYB
R2F	B304R2B-90X120	60.000	92	U5EXA	50	U7EXA	0 U7DYB
R2F	B304R2B-90X120	108.158	75	U5EXA	47	U7EXA	0 U7DYB
R2F	B304R2B-90X120	156.316	59	U5EXA	44	U7EXA	0 U7DYB
R2F	B304R2B-90X120	204.474	44	U7EXA	41	U5EXA	0 U7DYB
R2F	B304R2B-90X120	252.632	34	U7DXA	38	U5EXA	0 U7DYB
R2F	B304R2B-90X120	300.789	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B304R2B-90X120	348.947	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B304R2B-90X120	397.105	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B304R2B-90X120	445.263	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B304R2B-90X120	493.421	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B304R2B-90X120	541.579	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B304R2B-90X120	589.737	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B304R2B-90X120	637.895	34	U7DXA	39	U5EXA	0 U7DYB
R2F	B304R2B-90X120	686.053	34	U7DXA	43	U5EXA	0 U7DYB
R2F	B304R2B-90X120	734.211	46	U5EXA	47	U7EXA	0 U7DYB
R2F	B304R2B-90X120	782.368	60	U5EXA	51	U7EXA	0 U7DYB
R2F	B304R2B-90X120	830.526	76	U5EXA	55	U7EXA	0 U7DYB
R2F	B304R2B-90X120	878.684	93	U5EXA	58	U7EXA	0 U7DYB
R2F	B304R2B-90X120	926.842	113	U5EXA	60	U7EXA	0 U7DYB
R2F	B304R2B-90X120	975.000	133	U5EXA	63	U5EXA	0 U7DYB
R2F	B305R2B-90X120	75.000	125	U5EXA	59	U5EXA	0 U7DYB
R2F	B305R2B-90X120	123.571	105	U5EXA	53	U7EXA	0 U7DYB
R2F	B305R2B-90X120	172.143	87	U5EXA	53	U7EXA	0 U7DYB
R2F	B305R2B-90X120	220.714	71	U5EXA	52	U7EXA	0 U7DYB
R2F	B305R2B-90X120	269.286	56	U7EXA	51	U5EXA	0 U7DYB
R2F	B305R2B-90X120	317.857	44	U7EXA	50	U5EXA	0 U7DYB
R2F	B305R2B-90X120	366.429	34	U7DXA	48	U5EXA	0 U7DYB
R2F	B305R2B-90X120	415.000	34	U7DXA	46	U5EXA	0 U7DYB
R2F	B305R2B-90X120	463.571	34	U7DXA	42	U5EXA	0 U7DYB
R2F	B305R2B-90X120	512.143	34	U7DXA	37	U5EXA	0 U7DYB
R2F	B305R2B-90X120	560.714	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B305R2B-90X120	609.286	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B305R2B-90X120	657.857	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B305R2B-90X120	706.429	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B305R2B-90X120	755.000	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B305R2B-90X120	803.571	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B305R2B-90X120	852.143	34	U7DXA	35	U5EXA	0 U7DYB
R2F	B305R2B-90X120	900.714	35	U5EXA	37	U7EXA	0 U7DYB
R2F	B305R2B-90X120	949.286	49	U5EXA	39	U7EXA	0 U7DYB
R2F	B305R2B-90X120	997.857	65	U5EXA	40	U7EXA	0 U7DYB
R2F	B305R2B-90X120	1046.429	82	U5EXA	41	U7EXA	0 U7DYB
R2F	B305R2B-90X120	1095.000	100	U5EXA	48	U5EXA	0 U7DYB
R2F	B306R2B-90X120	60.000	95	U5EXA	58	U7EXA	0 U7DYB
R2F	B306R2B-90X120	107.647	76	U5EXA	53	U7EXA	0 U7DYB
R2F	B306R2B-90X120	155.294	59	U5EXA	48	U7EXA	0 U7DYB
R2F	B306R2B-90X120	202.941	44	U7EXA	42	U5EXA	0 U7DYB
R2F	B306R2B-90X120	250.588	34	U7DXA	36	U5EXA	0 U7DYB
R2F	B306R2B-90X120	298.235	34	U7DXA	34	U7DXA	0 U7DYB
R2F	B306R2B-90X120	345.882	34	U7DXA	34	U7DXA	0 U7DYB

R2F	B306R2B-90X120	393.529	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B306R2B-90X120	441.176	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B306R2B-90X120	488.824	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B306R2B-90X120	536.471	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B306R2B-90X120	584.118	34	U7DXA	39	U5EXA	0	U7DYB
R2F	B306R2B-90X120	631.765	43	U5EXA	45	U7EXA	0	U7DYB
R2F	B306R2B-90X120	679.412	58	U5EXA	52	U7EXA	0	U7DYB
R2F	B306R2B-90X120	727.059	74	U5EXA	58	U7EXA	0	U7DYB
R2F	B306R2B-90X120	774.706	92	U5EXA	64	U7EXA	0	U7DYB
R2F	B306R2B-90X120	822.353	112	U5EXA	69	U7EXA	0	U7DYB
R2F	B306R2B-90X120	870.000	133	U5EXA	73	U7EXA	0	U7DYB
R2F	B307R2B-90X120	75.000	120	U5EXA	64	U7EXA	0	U7DYB
R2F	B307R2B-90X120	123.158	101	U5EXA	62	U7EXA	0	U7DYB
R2F	B307R2B-90X120	171.316	83	U5EXA	60	U7EXA	0	U7DYB
R2F	B307R2B-90X120	219.474	67	U5EXA	57	U7EXA	0	U7DYB
R2F	B307R2B-90X120	267.632	54	U7EXA	54	U5EXA	0	U7DYB
R2F	B307R2B-90X120	315.789	42	U7EXA	51	U5EXA	0	U7DYB
R2F	B307R2B-90X120	363.947	34	U7DXA	47	U5EXA	0	U7DYB
R2F	B307R2B-90X120	412.105	34	U7DXA	42	U5EXA	0	U7DYB
R2F	B307R2B-90X120	460.263	34	U7DXA	36	U5EXA	0	U7DYB
R2F	B307R2B-90X120	508.421	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B307R2B-90X120	556.579	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B307R2B-90X120	604.737	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B307R2B-90X120	652.895	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B307R2B-90X120	701.053	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B307R2B-90X120	749.211	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B307R2B-90X120	797.368	34	U7DXA	35	U7EXA	0	U7DYB
R2F	B307R2B-90X120	845.526	48	U5EXA	39	U7EXA	0	U7DYB
R2F	B307R2B-90X120	893.684	63	U5EXA	42	U7EXA	0	U7DYB
R2F	B307R2B-90X120	941.842	80	U5EXA	45	U7EXA	0	U7DYB
R2F	B307R2B-90X120	990.000	99	U5EXA	48	U5EXA	0	U7DYB
R2F	B308R2B-90X120	60.000	98	U5EXA	54	U7EXA	0	U7DYB
R2F	B308R2B-90X120	108.158	79	U5EXA	51	U7EXA	0	U7DYB
R2F	B308R2B-90X120	156.316	61	U5EXA	48	U7EXA	0	U7DYB
R2F	B308R2B-90X120	204.474	46	U7EXA	44	U5EXA	0	U7DYB
R2F	B308R2B-90X120	252.632	34	U7DXA	40	U5EXA	0	U7DYB
R2F	B308R2B-90X120	300.789	34	U7DXA	35	U5EXA	0	U7DYB
R2F	B308R2B-90X120	348.947	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B308R2B-90X120	397.105	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B308R2B-90X120	445.263	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B308R2B-90X120	493.421	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B308R2B-90X120	541.579	34	U7DXA	34	U7DXA	0	U7DYB
R2F	B308R2B-90X120	589.737	34	U7DXA	40	U5EXA	0	U7DYB
R2F	B308R2B-90X120	637.895	34	U7DXA	47	U5EXA	0	U7DYB
R2F	B308R2B-90X120	686.053	37	U7EXA	52	U5EXA	0	U7DYB
R2F	B308R2B-90X120	734.211	50	U7EXA	57	U5EXA	0	U7DYB
R2F	B308R2B-90X120	782.368	64	U5EXA	62	U7EXA	0	U7DYB
R2F	B308R2B-90X120	830.526	81	U5EXA	67	U7EXA	0	U7DYB
R2F	B308R2B-90X120	878.684	99	U5EXA	71	U7EXA	0	U7DYB
R2F	B308R2B-90X120	926.842	119	U5EXA	74	U7EXA	0	U7DYB
R2F	B308R2B-90X120	975.000	141	U5EXA	76	U7EXA	0	U7DYB
R2F	B309 B-60X90	55.000	55	U5EXA	26	U5EXA	25	U7DYB
R2F	B309 B-60X90	101.538	45	U5EXA	17	U5EXA	25	U7DYB
R2F	B309 B-60X90	148.077	36	U5EXA	17	U5EXA	25	U7DYB
R2F	B309 B-60X90	194.615	28	U5EXA	17	U5EXA	25	U7DYB
R2F	B309 B-60X90	241.154	20	U5EXA	17	U5EXA	25	U7DYB
R2F	B309 B-60X90	287.692	17	U5EXA	17	U5EXA	25	U7DYB
R2F	B309 B-60X90	334.231	17	U5EXA	19	U5EXA	25	U7DYB
R2F	B309 B-60X90	380.769	17	U5EXA	21	U5EXA	25	U7DYB
R2F	B309 B-60X90	427.308	17	U5EXA	22	U5EXA	25	U7DYB
R2F	B309 B-60X90	473.846	17	U5EXA	24	U5EXA	25	U7DYB
R2F	B309 B-60X90	520.385	17	U5EXA	25	U5EXA	25	U7DYB
R2F	B309 B-60X90	566.923	17	U5EXA	25	U5EXA	25	U7DYB
R2F	B309 B-60X90	613.462	17	U5EXA	25	U5EXA	25	U7DYB
R2F	B309 B-60X90	660.000	17	U5EXA	28	U5DXA	25	U7DYB
R2F	B309 B-60X90	660.000	17	U5EXA	28	U5DXA	24	U7EXB
R2F	B309 B-60X90	707.143	17	U5EXA	27	U5EXA	24	U7EXB
R2F	B309 B-60X90	754.286	17	U5EXA	27	U5EXA	24	U7EXB
R2F	B309 B-60X90	801.429	17	U5EXA	26	U5EXA	24	U7EXB
R2F	B309 B-60X90	848.571	17	U5EXA	25	U5EXA	24	U7EXB
R2F	B309 B-60X90	895.714	17	U5EXA	23	U5EXA	24	U7EXB
R2F	B309 B-60X90	942.857	17	U5EXA	21	U5EXA	24	U7EXB
R2F	B309 B-60X90	990.000	17	U5EXA	18	U5EXA	24	U7EXB
R2F	B309 B-60X90	1037.143	18	U5EXA	17	U5EXA	24	U7EXB
R2F	B309 B-60X90	1084.286	26	U5EXA	17	U5EXA	24	U7EXB
R2F	B309 B-60X90	1131.429	34	U5EXA	17	U5EXA	24	U7EXB
R2F	B309 B-60X90	1178.571	43	U5EXA	17	U5EXA	24	U7EXB
R2F	B309 B-60X90	1225.714	53	U5EXA	17	U5EXA	24	U7EXB
R2F	B309 B-60X90	1272.857	64	U5EXA	17	U5EXA	24	U7EXB

R2F	B309	B-60X90	1320.000	75	U5EXA	35	U5EXA	24 U7EXB
R2F	B310	B-60X90	55.000	56	U5EXA	27	U5EXA	25 U7EXB
R2F	B310	B-60X90	101.538	46	U5EXA	18	U5EXA	25 U7EXB
R2F	B310	B-60X90	148.077	37	U5EXA	18	U5EXA	25 U7EXB
R2F	B310	B-60X90	194.615	28	U5EXA	18	U5EXA	25 U7EXB
R2F	B310	B-60X90	241.154	21	U5EXA	18	U5EXA	25 U7EXB
R2F	B310	B-60X90	287.692	18	U5EXA	18	U5EXA	25 U7EXB
R2F	B310	B-60X90	334.231	18	U5EXA	20	U5EXA	25 U7EXB
R2F	B310	B-60X90	380.769	18	U5EXA	22	U5EXA	25 U7EXB
R2F	B310	B-60X90	427.308	18	U5EXA	23	U5EXA	25 U7EXB
R2F	B310	B-60X90	473.846	18	U5EXA	24	U5EXA	25 U7EXB
R2F	B310	B-60X90	520.385	18	U5EXA	25	U5EXA	25 U7EXB
R2F	B310	B-60X90	566.923	18	U5EXA	25	U5EXA	25 U7EXB
R2F	B310	B-60X90	613.462	18	U5EXA	25	U5EXA	25 U7EXB
R2F	B310	B-60X90	660.000	18	U5EXA	28	U5EXA	25 U7EXB
R2F	B310	B-60X90	660.000	18	U5EXA	28	U5EXA	24 U7EXB
R2F	B310	B-60X90	707.143	18	U5EXA	27	U5EXA	24 U7EXB
R2F	B310	B-60X90	754.286	18	U5EXA	27	U5EXA	24 U7EXB
R2F	B310	B-60X90	801.429	18	U5EXA	26	U5EXA	24 U7EXB
R2F	B310	B-60X90	848.571	18	U5EXA	25	U5EXA	24 U7EXB
R2F	B310	B-60X90	895.714	18	U5EXA	23	U5EXA	24 U7EXB
R2F	B310	B-60X90	942.857	18	U5EXA	21	U5EXA	24 U7EXB
R2F	B310	B-60X90	990.000	18	U5EXA	19	U5EXA	24 U7EXB
R2F	B310	B-60X90	1037.143	20	U5EXA	18	U5EXA	24 U7EXB
R2F	B310	B-60X90	1084.286	28	U5EXA	18	U5EXA	24 U7EXB
R2F	B310	B-60X90	1131.429	36	U5EXA	18	U5EXA	24 U7EXB
R2F	B310	B-60X90	1178.571	46	U5EXA	18	U5EXA	24 U7EXB
R2F	B310	B-60X90	1225.714	56	U5EXA	18	U5EXA	24 U7EXB
R2F	B310	B-60X90	1272.857	67	U5EXA	18	U5EXA	24 U7EXB
R2F	B310	B-60X90	1320.000	79	U5EXA	37	U5EXA	24 U7EXB
R2F	B311	B-60X90	55.000	17	U5DYA	11	U5DYA	0 U7DYB
R2F	B311	B-60X90	104.286	16	U5DYA	7	U7DYA	0 U7DYB
R2F	B311	B-60X90	153.571	11	U5DYA	8	U7DYA	0 U7DYB
R2F	B311	B-60X90	202.857	6	U7DYA	9	U5DYA	0 U7DYB
R2F	B311	B-60X90	252.143	6	U5DYA	10	U5DYA	0 U7DYB
R2F	B311	B-60X90	301.429	6	U5DYA	10	U5DYA	0 U7DYB
R2F	B311	B-60X90	350.714	6	U5DYA	10	U5DYA	0 U7DYB
R2F	B311	B-60X90	400.000	6	U5DYA	9	U5DYB	0 U7DYB
R2F	B311	B-60X90	449.286	6	U5DYA	11	U5DYA	0 U7DYB
R2F	B311	B-60X90	498.571	6	U5DYA	12	U5DYA	0 U7DYB
R2F	B311	B-60X90	547.857	6	U5DYA	12	U5DYA	0 U7DYB
R2F	B311	B-60X90	597.143	6	U5DYA	12	U5DYA	0 U7DYB
R2F	B311	B-60X90	646.429	8	U7DYA	11	U5DYA	0 U7DYB
R2F	B311	B-60X90	695.714	13	U5DYA	10	U7DYA	0 U7DYB
R2F	B311	B-60X90	745.000	16	U7DYA	9	U5DYA	0 U7DYB
R2F	B312	BB-50X80	0.000	12	U5DYA	7	U5DYA	0 U7DYB
R2F	B312	BB-50X80	50.000	6	U5DYA	3	U5DYA	0 U7DYB
R2F	B312	BB-50X80	100.000	3	U5DYA	5	U5DYA	0 U7DYB
R2F	B312	BB-50X80	150.000	3	U5DYA	10	U5DYA	0 U7DYB
R2F	B312	BB-50X80	200.000	3	U5DYA	12	U5DYB	0 U7DYB
R2F	B312	BB-50X80	250.000	3	U5DYA	14	U5DYA	0 U7DYB
R2F	B312	BB-50X80	300.000	3	U5DYA	16	U5DYA	0 U7DYB
R2F	B312	BB-50X80	350.000	3	U5DYA	17	U5DYB	0 U7DYB
R2F	B312	BB-50X80	400.000	3	U5DYA	17	U5DYB	0 U7DYB
R2F	B312	BB-50X80	450.000	3	U5DYA	17	U5DYB	0 U7DYB
R2F	B312	BB-50X80	500.000	3	U5DYA	16	U5DYA	0 U7DYB
R2F	B312	BB-50X80	550.000	3	U5DYA	14	U5DYA	0 U7DYB
R2F	B312	BB-50X80	600.000	3	U5DYA	12	U5DYB	0 U7DYB
R2F	B312	BB-50X80	650.000	3	U5DYA	11	U5DYA	0 U7DYB
R2F	B312	BB-50X80	700.000	3	U5DYA	6	U5DYA	0 U7DYB
R2F	B312	BB-50X80	750.000	6	U5DYA	3	U5DYA	0 U7DYB
R2F	B312	BB-50X80	800.000	12	U5DYA	6	U5DYA	0 U7DYB
R2F	B313	WB-90X120	0.000	69	U5DYA	49	U7DYA	0 U7DYB
R2F	B313	WB-90X120	50.000	58	U5DYA	44	U7DYA	0 U7DYB
R2F	B313	WB-90X120	100.000	47	U5DYA	38	U7DYA	0 U7DYB
R2F	B313	WB-90X120	150.000	37	U5DYA	34	U7DYA	0 U7DYB
R2F	B313	WB-90X120	200.000	34	U7DYA	34	U7DYA	0 U7DYB
R2F	B313	WB-90X120	250.000	26	U7DYA	29	U5DYA	0 U7DYB
R2F	B313	WB-90X120	300.000	22	U5DYA	22	U5DYA	0 U7DYB
R2F	B313	WB-90X120	350.000	22	U5DYA	22	U5DYA	0 U7DYB
R2F	B313	WB-90X120	400.000	22	U5DYA	22	U5DYA	0 U7DYB
R2F	B313	WB-90X120	450.000	22	U5DYA	22	U5DYA	0 U7DYB
R2F	B313	WB-90X120	500.000	22	U5DYA	26	U5DYA	0 U7DYB
R2F	B313	WB-90X120	550.000	26	U7DYA	34	U5DYA	0 U7DYB
R2F	B313	WB-90X120	600.000	34	U7DYA	34	U7DYA	0 U7DYB
R2F	B313	WB-90X120	650.000	36	U5DYA	37	U7DYA	0 U7DYB
R2F	B313	WB-90X120	700.000	45	U5DYA	43	U7DYA	0 U7DYB
R2F	B313	WB-90X120	750.000	55	U5DYA	49	U7DYA	0 U7DYB

R2F	B313 WB-90X120	800.000	66 U5DYA	55 U7DYA	0 U7DYB	
R1F	B1R1B-90X120	45.000	65 U5EXA	34 U7EXA	0 U7DYB	
R1F	B1R1B-90X120	93.500	53 U5EXA	34 U7DXA	0 U7DYB	
R1F	B1R1B-90X120	142.000	43 U5EXA	34 U7DXA	0 U7DYB	
R1F	B1R1B-90X120	190.500	34 U7DXA	34 U7EXA	0 U7DYB	
R1F	B1R1B-90X120	239.000	33 U7EXA	34 U7EXA	0 U7DYB	
R1F	B1R1B-90X120	287.500	23 U7EXA	34 U7EXA	0 U7DYB	
R1F	B1R1B-90X120	336.000	23 U5EXA	34 U5EXA	0 U7DYB	
R1F	B1R1B-90X120	384.500	23 U5EXA	33 U5EXA	0 U7DYB	
R1F	B1R1B-90X120	433.000	23 U5EXA	29 U5EXA	0 U7DYB	
R1F	B1R1B-90X120	481.500	23 U5EXA	24 U5EXA	0 U7DYB	
R1F	B1R1B-90X120	530.000	23 U5EXA	23 U5EXA	0 U7DYB	
R1F	B1R1B-90X120	530.000	23 U5EXA	23 U5EXA	0 U7DYB	
R1F	B1R1B-90X120	579.444	23 U5EXA	26 U5EXA	0 U7DYB	
R1F	B1R1B-90X120	628.889	23 U5EXA	29 U5EXA	0 U7DYB	
R1F	B1R1B-90X120	678.333	23 U5EXA	31 U5EXA	0 U7DYB	
R1F	B1R1B-90X120	727.778	24 U7EXA	32 U5EXA	0 U7DYB	
R1F	B1R1B-90X120	777.222	34 U7EXA	33 U7EXA	0 U7DYB	
R1F	B1R1B-90X120	826.667	36 U5EXA	34 U7EXA	0 U7DYB	
R1F	B1R1B-90X120	876.111	48 U5EXA	34 U7EXA	0 U7DYB	
R1F	B1R1B-90X120	925.556	59 U5EXA	34 U7EXA	0 U7DYB	
R1F	B1R1B-90X120	975.000	72 U5EXA	35 U5EXA	0 U7DYB	
R1F	B2R1B-90X120	55.000	85 U5EXA	41 U5EXA	0 U7DYB	
R1F	B2R1B-90X120	104.444	70 U5EXA	35 U7EXA	0 U7DYB	
R1F	B2R1B-90X120	153.889	57 U5EXA	34 U7EXA	0 U7DYB	
R1F	B2R1B-90X120	203.333	44 U5EXA	34 U7EXA	0 U7DYB	
R1F	B2R1B-90X120	252.778	34 U7DXA	34 U7EXA	0 U7DYB	
R1F	B2R1B-90X120	302.222	29 U7EXA	31 U5EXA	0 U7DYB	
R1F	B2R1B-90X120	351.667	27 U5EXA	27 U5EXA	0 U7DYB	
R1F	B2R1B-90X120	401.111	27 U5EXA	27 U5EXA	0 U7DYB	
R1F	B2R1B-90X120	450.556	27 U5EXA	27 U5EXA	0 U7DYB	
R1F	B2R1B-90X120	500.000	27 U5EXA	27 U5EXA	0 U7DYB	
R1F	B2R1B-90X120	500.000	27 U5EXA	27 U5EXA	0 U7DYB	
R1F	B2R1B-90X120	547.222	27 U5EXA	27 U5EXA	0 U7DYB	
R1F	B2R1B-90X120	594.444	27 U5EXA	34 U5EXA	0 U7DYB	
R1F	B2R1B-90X120	641.667	27 U5EXA	34 U5DXA	0 U7DYB	
R1F	B2R1B-90X120	688.889	33 U7EXA	34 U7DXA	0 U7DYB	
R1F	B2R1B-90X120	736.111	34 U7DXA	37 U7EXA	0 U7DYB	
R1F	B2R1B-90X120	783.333	44 U5EXA	41 U7EXA	0 U7DYB	
R1F	B2R1B-90X120	830.556	55 U5EXA	45 U7EXA	0 U7DYB	
R1F	B2R1B-90X120	877.778	66 U5EXA	48 U7EXA	0 U7DYB	
R1F	B2R1B-90X120	925.000	79 U5EXA	51 U7EXA	0 U7DYB	
R1F	B3R1B-90X120	55.000	103 U5EXA	49 U5EXA	0 U7DYB	
R1F	B3R1B-90X120	102.308	87 U5EXA	34 U7EXA	0 U7DYB	
R1F	B3R1B-90X120	149.615	72 U5EXA	34 U7EXA	0 U7DYB	
R1F	B3R1B-90X120	196.923	58 U5EXA	34 U7EXA	0 U7DYB	
R1F	B3R1B-90X120	244.231	45 U5EXA	34 U7EXA	0 U7DYB	
R1F	B3R1B-90X120	291.538	34 U7DXA	34 U7EXA	0 U7DYB	
R1F	B3R1B-90X120	338.846	34 U5EXA	34 U5DXA	0 U7DYB	
R1F	B3R1B-90X120	386.154	34 U5EXA	34 U5DXA	0 U7DYB	
R1F	B3R1B-90X120	433.462	34 U5EXA	34 U5DXA	0 U7DYB	
R1F	B3R1B-90X120	480.769	34 U5EXA	34 U5DXA	0 U7DYB	
R1F	B3R1B-90X120	528.077	34 U5EXA	34 U5DXA	0 U7DYB	
R1F	B3R1B-90X120	575.385	34 U5EXA	34 U5DYA	0 U7DYB	
R1F	B3R1B-90X120	622.692	34 U5EXA	34 U5DYB	0 U7DYB	
R1F	B3R1B-90X120	670.000	34 U5EXA	34 U5DYB	0 U7DYB	
R1F	B3R1B-90X120	670.000	34 U5EXA	34 U5DYB	0 U7DYB	
R1F	B3R1B-90X120	717.917	34 U5EXA	34 U5DYB	0 U7DYB	
R1F	B3R1B-90X120	765.833	34 U5EXA	35 U5EXA	0 U7DYB	
R1F	B3R1B-90X120	813.750	34 U5EXA	36 U5EXA	0 U7DYB	
R1F	B3R1B-90X120	861.667	34 U5EXA	36 U5EXA	0 U7DYB	
R1F	B3R1B-90X120	909.583	34 U5EXA	35 U5EXA	0 U7DYB	
R1F	B3R1B-90X120	957.500	34 U7EXA	34 U5EXA	0 U7DYB	
R1F	B3R1B-90X120	1005.417	39 U5EXA	34 U7EXA	0 U7DYB	
R1F	B3R1B-90X120	1053.333	51 U5EXA	35 U7EXA	0 U7DYB	
R1F	B3R1B-90X120	1101.250	65 U5EXA	35 U7EXA	0 U7DYB	
R1F	B3R1B-90X120	1149.167	79 U5EXA	34 U7EXA	0 U7DYB	
R1F	B3R1B-90X120	1197.083	95 U5EXA	34 U7EXA	0 U7DYB	
R1F	B3R1B-90X120	1245.000	112 U5EXA	54 U5EXA	0 U7DYB	
R1F	B4WB-100X120	75.000	125 U5EXA	64 U7EXA	54 U7DYA	
R1F	B4WB-100X120	123.824	103 U5EXA	61 U7EXA	54 U7DYA	
R1F	B4WB-100X120	172.647	83 U5EXA	57 U7EXA	54 U7DYA	
R1F	B4WB-100X120	221.471	64 U5EXA	52 U7EXA	54 U7DYA	
R1F	B4WB-100X120	270.294	48 U7EXA	47 U5EXA	54 U7DYA	
R1F	B4WB-100X120	319.118	38 U7EXA	42 U5EXA	54 U7DYA	
R1F	B4WB-100X120	367.941	38 U5EXA	38 U7DXA	54 U7DYA	
R1F	B4WB-100X120	416.765	38 U5EXA	38 U5EXA	54 U7DYA	
R1F	B4WB-100X120	465.588	38 U5EXA	38 U5EXA	54 U7DYA	

R1F	B4WB-100X120	514.412	38	U5EXA	38	U5EXA	54	U7DYA
R1F	B4WB-100X120	563.235	38	U5EXA	38	U5EXA	54	U7DYA
R1F	B4WB-100X120	612.059	38	U5EXA	38	U5DXA	54	U7DYA
R1F	B4WB-100X120	660.882	38	U5EXA	39	U5EXA	54	U7DYA
R1F	B4WB-100X120	709.706	41	U5EXA	45	U7EXA	54	U7DYA
R1F	B4WB-100X120	758.529	57	U5EXA	52	U7EXA	54	U7DYA
R1F	B4WB-100X120	807.353	74	U5EXA	57	U7EXA	54	U7DYA
R1F	B4WB-100X120	856.176	94	U5EXA	62	U7EXA	54	U7DYA
R1F	B4WB-100X120	905.000	115	U5EXA	66	U7EXA	54	U7DYA
R1F	B5WB-100X120	60.000	117	U5EXA	56	U5EXA	54	U5DXA
R1F	B5WB-100X120	110.000	96	U5EXA	54	U7EXA	54	U5DXA
R1F	B5WB-100X120	160.000	77	U5EXA	53	U7EXA	54	U5DXA
R1F	B5WB-100X120	210.000	59	U5EXA	51	U7EXA	54	U5DXA
R1F	B5WB-100X120	260.000	44	U7EXA	49	U5EXA	54	U5DXA
R1F	B5WB-100X120	310.000	38	U5DXA	47	U5EXA	54	U5DXA
R1F	B5WB-100X120	360.000	38	U5DXA	43	U5EXA	54	U5DXA
R1F	B5WB-100X120	410.000	38	U5DXA	38	U5EXA	54	U5DXA
R1F	B5WB-100X120	460.000	38	U5DXA	38	U5DXA	54	U5DXA
R1F	B5WB-100X120	510.000	38	U5DXA	38	U5DXA	54	U5DXA
R1F	B5WB-100X120	560.000	38	U5DXA	38	U5DXA	54	U5DXA
R1F	B5WB-100X120	610.000	38	U5DXA	38	U5DXA	54	U5DXA
R1F	B5WB-100X120	660.000	38	U5DXA	38	U7DXA	54	U5DXA
R1F	B5WB-100X120	710.000	38	U5DXA	40	U5EXA	54	U5DXA
R1F	B5WB-100X120	760.000	38	U5DXA	44	U5EXA	54	U5DXA
R1F	B5WB-100X120	810.000	42	U5EXA	46	U7EXA	54	U5DXA
R1F	B5WB-100X120	860.000	58	U5EXA	49	U7EXA	54	U5DXA
R1F	B5WB-100X120	910.000	76	U5EXA	51	U7EXA	54	U5DXA
R1F	B5WB-100X120	960.000	95	U5EXA	53	U7EXA	54	U5DXA
R1F	B5WB-100X120	1010.000	117	U5EXA	53	U7EXA	54	U5DXA
R1F	B5WB-100X120	1060.000	141	U5EXA	67	U5EXA	54	U5DXA
R1F	B6WB-100X120	75.000	134	U5EXA	64	U5EXA	0	U7DYB
R1F	B6WB-100X120	125.000	111	U5EXA	59	U7EXA	0	U7DYB
R1F	B6WB-100X120	175.000	90	U5EXA	57	U7EXA	0	U7DYB
R1F	B6WB-100X120	225.000	71	U5EXA	55	U7EXA	0	U7DYB
R1F	B6WB-100X120	275.000	54	U7EXA	52	U5EXA	0	U7DYB
R1F	B6WB-100X120	325.000	40	U7EXA	49	U5EXA	0	U7DYB
R1F	B6WB-100X120	375.000	38	U7EXA	45	U5EXA	0	U7DYB
R1F	B6WB-100X120	425.000	38	U7EXA	39	U5EXA	0	U7DYB
R1F	B6WB-100X120	475.000	38	U7EXA	38	U5DXA	0	U7DYB
R1F	B6WB-100X120	525.000	38	U7EXA	38	U7EXA	0	U7DYB
R1F	B6WB-100X120	575.000	38	U7EXA	38	U7EXA	0	U7DYB
R1F	B6WB-100X120	625.000	38	U7EXA	38	U7EXA	0	U7DYB
R1F	B6WB-100X120	675.000	38	U7EXA	38	U5DXA	0	U7DYB
R1F	B6WB-100X120	725.000	38	U7EXA	39	U5EXA	0	U7DYB
R1F	B6WB-100X120	775.000	38	U7EXA	44	U5EXA	0	U7DYB
R1F	B6WB-100X120	825.000	45	U5EXA	47	U7EXA	0	U7DYB
R1F	B6WB-100X120	875.000	61	U5EXA	51	U7EXA	0	U7DYB
R1F	B6WB-100X120	925.000	79	U5EXA	55	U7EXA	0	U7DYB
R1F	B6WB-100X120	975.000	100	U5EXA	57	U7EXA	0	U7DYB
R1F	B6WB-100X120	1025.000	122	U5EXA	58	U5EXA	0	U7DYB
R1F	B7WB-100X120	60.000	117	U5EXA	69	U7EXA	0	U7DYB
R1F	B7WB-100X120	108.889	96	U5EXA	66	U7EXA	0	U7DYB
R1F	B7WB-100X120	157.778	76	U5EXA	61	U7EXA	0	U7DYB
R1F	B7WB-100X120	206.667	59	U7EXA	56	U5EXA	0	U7DYB
R1F	B7WB-100X120	255.556	44	U7EXA	52	U5EXA	0	U7DYB
R1F	B7WB-100X120	304.444	38	U5DXA	46	U5EXA	0	U7DYB
R1F	B7WB-100X120	353.333	38	U5DXA	39	U5EXA	0	U7DYB
R1F	B7WB-100X120	402.222	38	U5DXA	38	U5DXA	0	U7DYB
R1F	B7WB-100X120	451.111	38	U5DXA	38	U5DXA	0	U7DYB
R1F	B7WB-100X120	500.000	38	U5DXA	38	U5DXA	0	U7DYB
R1F	B7WB-100X120	548.889	38	U5DXA	38	U5DXA	0	U7DYB
R1F	B7WB-100X120	597.778	38	U5DXA	38	U7DXA	0	U7DYB
R1F	B7WB-100X120	646.667	38	U5DXA	41	U5EXA	0	U7DYB
R1F	B7WB-100X120	695.556	41	U7EXA	47	U5EXA	0	U7DYB
R1F	B7WB-100X120	744.444	57	U5EXA	53	U7EXA	0	U7DYB
R1F	B7WB-100X120	793.333	76	U5EXA	58	U7EXA	0	U7DYB
R1F	B7WB-100X120	842.222	96	U5EXA	62	U7EXA	0	U7DYB
R1F	B7WB-100X120	891.111	118	U5EXA	66	U7EXA	0	U7DYB
R1F	B7WB-100X120	940.000	142	U5EXA	69	U7EXA	0	U7DYB
R1F	B8WB-100X120	75.000	136	U5EXA	65	U5EXA	0	U7DYB
R1F	B8WB-100X120	125.000	112	U5EXA	60	U7EXA	0	U7DYB
R1F	B8WB-100X120	175.000	91	U5EXA	59	U7EXA	0	U7DYB
R1F	B8WB-100X120	225.000	72	U5EXA	56	U7EXA	0	U7DYB
R1F	B8WB-100X120	275.000	55	U7EXA	53	U5EXA	0	U7DYB
R1F	B8WB-100X120	325.000	41	U7EXA	49	U5EXA	0	U7DYB
R1F	B8WB-100X120	375.000	38	U7EXA	45	U5EXA	0	U7DYB
R1F	B8WB-100X120	425.000	38	U7EXA	40	U5EXA	0	U7DYB
R1F	B8WB-100X120	475.000	38	U7EXA	38	U5DXA	0	U7DYB

R1F	B8WB-100X120	525.000	38	U7EXA	38	U7EXA	0	U7DYB
R1F	B8WB-100X120	575.000	38	U7EXA	38	U7EXA	0	U7DYB
R1F	B8WB-100X120	625.000	38	U7EXA	38	U7EXA	0	U7DYB
R1F	B8WB-100X120	675.000	38	U7EXA	38	U5DXA	0	U7DYB
R1F	B8WB-100X120	725.000	38	U7EXA	40	U5EXA	0	U7DYB
R1F	B8WB-100X120	775.000	38	U7EXA	45	U5EXA	0	U7DYB
R1F	B8WB-100X120	825.000	45	U5EXA	49	U7EXA	0	U7DYB
R1F	B8WB-100X120	875.000	62	U5EXA	53	U7EXA	0	U7DYB
R1F	B8WB-100X120	925.000	80	U5EXA	56	U7EXA	0	U7DYB
R1F	B8WB-100X120	975.000	101	U5EXA	59	U7EXA	0	U7DYB
R1F	B8WB-100X120	1025.000	123	U5EXA	60	U7EXA	0	U7DYB
R1F	B9WB-100X120	60.000	116	U5EXA	72	U7EXA	0	U7DYB
R1F	B9WB-100X120	108.889	95	U5EXA	68	U7EXA	0	U7DYB
R1F	B9WB-100X120	157.778	75	U5EXA	63	U7EXA	0	U7DYB
R1F	B9WB-100X120	206.667	58	U7EXA	58	U5EXA	0	U7DYB
R1F	B9WB-100X120	255.556	43	U7EXA	53	U5EXA	0	U7DYB
R1F	B9WB-100X120	304.444	38	U5DXA	47	U5EXA	0	U7DYB
R1F	B9WB-100X120	353.333	38	U5DXA	39	U5EXA	0	U7DYB
R1F	B9WB-100X120	402.222	38	U5DXA	38	U5DXA	0	U7DYB
R1F	B9WB-100X120	451.111	38	U5DXA	38	U5DXA	0	U7DYB
R1F	B9WB-100X120	500.000	38	U5DXA	38	U5DXA	0	U7DYB
R1F	B9WB-100X120	548.889	38	U5DXA	38	U5DXA	0	U7DYB
R1F	B9WB-100X120	597.778	38	U5DXA	38	U7DXA	0	U7DYB
R1F	B9WB-100X120	646.667	38	U5DXA	44	U5EXA	0	U7DYB
R1F	B9WB-100X120	695.556	43	U7EXA	49	U5EXA	0	U7DYB
R1F	B9WB-100X120	744.444	60	U5EXA	55	U7EXA	0	U7DYB
R1F	B9WB-100X120	793.333	79	U5EXA	61	U7EXA	0	U7DYB
R1F	B9WB-100X120	842.222	100	U5EXA	66	U7EXA	0	U7DYB
R1F	B9WB-100X120	891.111	122	U5EXA	69	U7EXA	0	U7DYB
R1F	B9WB-100X120	940.000	147	U5EXA	72	U7EXA	0	U7DYB
R1F	B10R1B-90X120	45.000	34	U7DYA	21	U5DYA	0	U7DYB
R1F	B10R1B-90X120	92.333	34	U5DYA	16	U7DYA	0	U7DYB
R1F	B10R1B-90X120	139.667	25	U5DYA	16	U7DYA	0	U7DYB
R1F	B10R1B-90X120	187.000	17	U5DYA	16	U7DYA	0	U7DYB
R1F	B10R1B-90X120	234.333	11	U7DYA	16	U5DYA	0	U7DYB
R1F	B10R1B-90X120	281.667	11	U5DYA	16	U5DYA	0	U7DYB
R1F	B10R1B-90X120	329.000	11	U5DYA	15	U5DYA	0	U7DYB
R1F	B10R1B-90X120	376.333	11	U5DYA	13	U5DYA	0	U7DYB
R1F	B10R1B-90X120	423.667	11	U5DYA	11	U5DYA	0	U7DYB
R1F	B10R1B-90X120	471.000	11	U5DYA	12	U5DYA	0	U7DYB
R1F	B10R1B-90X120	518.333	11	U5DYA	13	U5DYA	0	U7DYB
R1F	B10R1B-90X120	565.667	11	U5DYA	14	U5DYA	0	U7DYB
R1F	B10R1B-90X120	613.000	11	U5DYA	14	U5DYA	0	U7DYB
R1F	B10R1B-90X120	660.333	16	U5DYA	14	U7DYA	0	U7DYB
R1F	B10R1B-90X120	707.667	24	U5DYA	14	U7DYA	0	U7DYB
R1F	B10R1B-90X120	755.000	33	U5DYA	16	U5DYA	0	U7DYB
R1F	B11 BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	50.000	0	U7DYB	5	U5DYB	0	U7DYB
R1F	B11 BB-50X80	100.000	0	U7DYB	10	U5DYB	0	U7DYB
R1F	B11 BB-50X80	150.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B11 BB-50X80	200.000	0	U7DYB	13	U5DYB	0	U7DYB
R1F	B11 BB-50X80	250.000	0	U7DYB	15	U5DYB	0	U7DYB
R1F	B11 BB-50X80	300.000	0	U7DYB	16	U5DYB	0	U7DYB
R1F	B11 BB-50X80	350.000	0	U7DYB	16	U5DYB	0	U7DYB
R1F	B11 BB-50X80	400.000	0	U7DYB	15	U5DYB	0	U7DYB
R1F	B11 BB-50X80	450.000	0	U7DYB	14	U5DYB	0	U7DYB
R1F	B11 BB-50X80	500.000	0	U7DYB	12	U5DYB	0	U7DYB
R1F	B11 BB-50X80	550.000	0	U7DYB	11	U5DYA	0	U7DYB
R1F	B11 BB-50X80	600.000	0	U7DYB	5	U5DYA	0	U7DYB
R1F	B11 BB-50X80	650.000	2	U5DYA	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	700.000	8	U5DYA	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	750.000	12	U5DYA	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	800.000	18	U5DYB	0	U7DYB	0	U7DYB
R1F	B12 B-60X90	55.000	27	U5DYA	16	U5DYA	0	U7DYB
R1F	B12 B-60X90	105.000	20	U5DYA	9	U7DYA	0	U7DYB
R1F	B12 B-60X90	155.000	16	U7DYA	10	U7DYA	0	U7DYB
R1F	B12 B-60X90	205.000	12	U5DYA	10	U7DYA	0	U7DYB
R1F	B12 B-60X90	255.000	9	U5DYA	11	U5DYA	0	U7DYB
R1F	B12 B-60X90	305.000	9	U5DYA	11	U5DYA	0	U7DYB
R1F	B12 B-60X90	355.000	9	U5DYA	11	U5DYA	0	U7DYB
R1F	B12 B-60X90	405.000	9	U5DYA	9	U5DYA	0	U7DYB
R1F	B12 B-60X90	455.000	9	U5DYA	9	U5DYA	0	U7DYB
R1F	B12 B-60X90	505.000	9	U5DYA	10	U5DYA	0	U7DYB
R1F	B12 B-60X90	555.000	9	U5DYA	11	U5DYA	0	U7DYB
R1F	B12 B-60X90	605.000	9	U5DYA	10	U5DYA	0	U7DYB
R1F	B12 B-60X90	655.000	13	U5DYA	9	U7DYA	0	U7DYB
R1F	B12 B-60X90	705.000	16	U7DYA	9	U5DYA	0	U7DYB
R1F	B12 B-60X90	755.000	21	U5DYA	14	U5DYA	0	U7DYB

R1F	B13	BB-50X80	0.000	0	U7DYB	0 U7DYB	0	U7DYB
R1F	B13	BB-50X80	50.000	0	U7DYB	5 U5EXB	0	U7DYB
R1F	B13	BB-50X80	100.000	0	U7DYB	9 U5EXB	0	U7DYB
R1F	B13	BB-50X80	150.000	0	U7DYB	12 U5DYB	0	U7DYB
R1F	B13	BB-50X80	200.000	0	U7DYB	12 U5EXB	0	U7DYB
R1F	B13	BB-50X80	250.000	0	U7DYB	14 U5EXB	0	U7DYB
R1F	B13	BB-50X80	300.000	0	U7DYB	15 U5EXB	0	U7DYB
R1F	B13	BB-50X80	350.000	0	U7DYB	15 U5EXB	0	U7DYB
R1F	B13	BB-50X80	400.000	0	U7DYB	15 U5EXB	0	U7DYB
R1F	B13	BB-50X80	450.000	0	U7DYB	13 U5EXB	0	U7DYB
R1F	B13	BB-50X80	500.000	0	U7DYB	12 U5DYB	0	U7DYB
R1F	B13	BB-50X80	550.000	0	U7DYB	10 U5EXA	0	U7DYB
R1F	B13	BB-50X80	600.000	0	U7DYB	5 U5EXA	0	U7DYB
R1F	B13	BB-50X80	650.000	2	U5EXA	0 U7DYB	0	U7DYB
R1F	B13	BB-50X80	700.000	9	U5EXA	0 U7DYB	0	U7DYB
R1F	B13	BB-50X80	750.000	12	U5EXA	0 U7DYB	0	U7DYB
R1F	B13	BB-50X80	800.000	18	U5EXB	0 U7DYB	0	U7DYB
R1F	B14R1B	-90X120	55.000	49	U5DYA	32 U5DYA	0	U7DYB
R1F	B14R1B	-90X120	104.286	38	U5DYA	28 U7DYA	0	U7DYB
R1F	B14R1B	-90X120	153.571	34	U5DYA	27 U7DYA	0	U7DYB
R1F	B14R1B	-90X120	202.857	25	U5DYA	24 U7DYA	0	U7DYB
R1F	B14R1B	-90X120	252.143	16	U5DYA	23 U5DYA	0	U7DYB
R1F	B14R1B	-90X120	301.429	16	U5DYA	22 U5DYA	0	U7DYB
R1F	B14R1B	-90X120	350.714	16	U5DYA	19 U5DYA	0	U7DYB
R1F	B14R1B	-90X120	400.000	16	U5DYA	16 U5DYA	0	U7DYB
R1F	B14R1B	-90X120	449.286	16	U5DYA	16 U5DYA	0	U7DYB
R1F	B14R1B	-90X120	498.571	16	U5DYA	20 U5DYA	0	U7DYB
R1F	B14R1B	-90X120	547.857	16	U5DYA	22 U5DYA	0	U7DYB
R1F	B14R1B	-90X120	597.143	20	U7DYA	24 U5DYA	0	U7DYB
R1F	B14R1B	-90X120	646.429	29	U5DYA	24 U7DYA	0	U7DYB
R1F	B14R1B	-90X120	695.714	34	U7DYA	26 U7DYA	0	U7DYB
R1F	B14R1B	-90X120	745.000	42	U5DYA	27 U5DYA	0	U7DYB
R1F	B15	BB-50X80	0.000	0	U7DYB	0 U7DYB	0	U7DYB
R1F	B15	BB-50X80	50.000	0	U7DYB	8 U5DYB	0	U7DYB
R1F	B15	BB-50X80	100.000	0	U7DYB	12 U5DYB	0	U7DYB
R1F	B15	BB-50X80	150.000	0	U7DYB	17 U5DYB	0	U7DYB
R1F	B15	BB-50X80	200.000	0	U7DYB	21 U5DYB	0	U7DYB
R1F	B15	BB-50X80	250.000	0	U7DYB	25 U5DYB	0	U7DYB
R1F	B15	BB-50X80	300.000	0	U7DYB	27 U5DYB	0	U7DYB
R1F	B15	BB-50X80	350.000	0	U7DYB	28 U5DYB	0	U7DYB
R1F	B15	BB-50X80	400.000	0	U7DYB	27 U5DYB	0	U7DYB
R1F	B15	BB-50X80	450.000	0	U7DYB	24 U5DYA	0	U7DYB
R1F	B15	BB-50X80	500.000	0	U7DYB	20 U5DYA	0	U7DYB
R1F	B15	BB-50X80	550.000	0	U7DYB	14 U5DYA	0	U7DYB
R1F	B15	BB-50X80	600.000	0	U7DYB	10 U5DYA	0	U7DYB
R1F	B15	BB-50X80	650.000	3	U7DYA	1.755E-01 U5DYA	0	U7DYB
R1F	B15	BB-50X80	700.000	12	U5DYB	0 U7DYB	0	U7DYB
R1F	B15	BB-50X80	750.000	19	U5DYA	0 U7DYB	0	U7DYB
R1F	B15	BB-50X80	800.000	29	U5DYA	0 U7DYB	0	U7DYB
R1F	B16	WB-90X120	75.000	72	U5DYA	37 U7DYA	0	U7DYB
R1F	B16	WB-90X120	125.000	55	U5DYA	36 U7DYA	0	U7DYB
R1F	B16	WB-90X120	175.000	39	U5DYA	34 U7DYA	0	U7DYB
R1F	B16	WB-90X120	225.000	34	U7DYA	34 U7DYA	0	U7DYB
R1F	B16	WB-90X120	275.000	23	U5DYA	34 U5DYA	0	U7DYB
R1F	B16	WB-90X120	325.000	23	U5DYA	30 U5DYA	0	U7DYB
R1F	B16	WB-90X120	375.000	23	U5DYA	23 U5DYA	0	U7DYB
R1F	B16	WB-90X120	425.000	23	U5DYA	23 U5DYA	0	U7DYB
R1F	B16	WB-90X120	475.000	23	U5DYA	26 U5DYA	0	U7DYB
R1F	B16	WB-90X120	525.000	23	U5DYA	32 U5DYA	0	U7DYB
R1F	B16	WB-90X120	575.000	32	U7DYA	34 U7DYA	0	U7DYB
R1F	B16	WB-90X120	625.000	38	U5DYA	34 U7DYA	0	U7DYB
R1F	B16	WB-90X120	675.000	54	U5DYA	34 U7DYA	0	U7DYB
R1F	B16	WB-90X120	725.000	72	U5DYA	35 U5DYA	0	U7DYB
R1F	B18BR1F	-60X90	75.000	26	U5DYA	20 U7DYA	25	U7DXA
R1F	B18BR1F	-60X90	122.143	21	U5DYA	17 U7DYA	25	U7DXA
R1F	B18BR1F	-60X90	169.286	17	U5DYA	16 U7DYA	25	U7DXA
R1F	B18BR1F	-60X90	216.429	16	U7DYA	16 U7DYA	25	U7DXA
R1F	B18BR1F	-60X90	263.571	13	U5DYA	13 U7DYA	25	U7DXA
R1F	B18BR1F	-60X90	310.714	9	U5DYA	9 U7DYA	25	U7DXA
R1F	B18BR1F	-60X90	357.857	8	U5DYA	8 U5DYA	25	U7DXA
R1F	B18BR1F	-60X90	405.000	8	U5DYA	8 U5DYA	25	U7DXA
R1F	B18BR1F	-60X90	452.143	8	U5DYA	8 U5DYA	25	U7DXA
R1F	B18BR1F	-60X90	499.286	8	U5DYA	8 U5DYA	25	U7DXA
R1F	B18BR1F	-60X90	546.429	11	U7DYA	11 U5DYA	25	U7DXA
R1F	B18BR1F	-60X90	593.571	16	U7DYA	15 U5DYA	25	U7DXA
R1F	B18BR1F	-60X90	640.714	16	U7DYA	16 U7DYA	25	U7DXA
R1F	B18BR1F	-60X90	687.857	19	U7DYA	16 U5DYA	25	U7DXA

R1F	B18BR1F-60X90	735.000	23	U7DYA	19	U5DYA	25	U7DXA
R1F	B20BR1F-60X90	75.000	26	U5EYA	19	U7EYA	25	U5DXA
R1F	B20BR1F-60X90	122.143	21	U5EYA	17	U7EYA	25	U5DXA
R1F	B20BR1F-60X90	169.286	17	U5EYA	16	U7DYA	25	U5DXA
R1F	B20BR1F-60X90	216.429	16	U7DYA	16	U7EYA	25	U5DXA
R1F	B20BR1F-60X90	263.571	13	U5EYA	12	U7EYA	25	U5DXA
R1F	B20BR1F-60X90	310.714	9	U5EYA	9	U7EYA	25	U5DXA
R1F	B20BR1F-60X90	357.857	8	U5EYA	8	U5EYA	25	U5DXA
R1F	B20BR1F-60X90	405.000	8	U5EYA	8	U5EYA	25	U5DXA
R1F	B20BR1F-60X90	452.143	8	U5EYA	8	U5EYA	25	U5DXA
R1F	B20BR1F-60X90	499.286	8	U5EYA	8	U5EYA	25	U5DXA
R1F	B20BR1F-60X90	546.429	11	U7EYA	11	U5EYA	25	U5DXA
R1F	B20BR1F-60X90	593.571	15	U5EYA	15	U7EYA	25	U5DXA
R1F	B20BR1F-60X90	640.714	16	U7DYA	16	U7DYA	25	U5DXA
R1F	B20BR1F-60X90	687.857	19	U5EYA	16	U7DYA	25	U5DXA
R1F	B20BR1F-60X90	735.000	23	U5EYA	19	U7EYA	25	U5DXA
R1F	B22 WB-90X120	75.000	72	U5EYA	40	U7EYA	49	U7DXA
R1F	B22 WB-90X120	125.000	56	U5EYA	38	U7EYA	49	U7DXA
R1F	B22 WB-90X120	175.000	41	U5EYA	34	U7DYA	49	U7DXA
R1F	B22 WB-90X120	225.000	34	U7DYA	34	U7DYA	49	U7DXA
R1F	B22 WB-90X120	275.000	23	U7EYA	34	U5EYA	49	U7DXA
R1F	B22 WB-90X120	325.000	23	U5EYA	26	U5EYA	49	U7DXA
R1F	B22 WB-90X120	375.000	23	U5EYA	23	U5EYA	49	U7DXA
R1F	B22 WB-90X120	425.000	23	U5EYA	23	U5EYA	49	U7DXA
R1F	B22 WB-90X120	475.000	23	U5EYA	24	U5EYA	49	U7DXA
R1F	B22 WB-90X120	525.000	23	U5EYA	32	U5EYA	49	U7DXA
R1F	B22 WB-90X120	575.000	34	U7EYA	34	U7DYA	49	U7DXA
R1F	B22 WB-90X120	625.000	38	U5EYA	34	U7DYA	49	U7DXA
R1F	B22 WB-90X120	675.000	53	U5EYA	37	U7EYA	49	U7DXA
R1F	B22 WB-90X120	725.000	69	U5EYA	40	U7EYA	49	U7DXA
R1F	B23 B-60X90	45.000	61	U5EXA	29	U5EXA	0	U7DYB
R1F	B23 B-60X90	93.500	48	U5EXA	16	U5DXA	0	U7DYB
R1F	B23 B-60X90	142.000	37	U5EXA	16	U5DXA	0	U7DYB
R1F	B23 B-60X90	190.500	26	U5EXA	16	U5DXA	0	U7DYB
R1F	B23 B-60X90	239.000	16	U7DXA	16	U5DXA	0	U7DYB
R1F	B23 B-60X90	287.500	16	U5DXA	16	U7DXA	0	U7DYB
R1F	B23 B-60X90	336.000	16	U5DXA	20	U5EXA	0	U7DYB
R1F	B23 B-60X90	384.500	16	U5DXA	23	U5EXA	0	U7DYB
R1F	B23 B-60X90	433.000	16	U5DXA	25	U5EXA	0	U7DYB
R1F	B23 B-60X90	481.500	16	U5DXA	27	U5EXA	0	U7DYB
R1F	B23 B-60X90	530.000	16	U5DXA	30	U5EXB	0	U7DYB
R1F	B23 B-60X90	530.000	16	U5DXA	30	U5EXB	0	U7DYB
R1F	B23 B-60X90	575.500	16	U5DXA	26	U5EXA	0	U7DYB
R1F	B23 B-60X90	621.000	16	U5DXA	23	U5EXA	0	U7DYB
R1F	B23 B-60X90	666.500	16	U5DXA	20	U5EXA	0	U7DYB
R1F	B23 B-60X90	712.000	16	U5DXA	16	U5DXA	0	U7DYB
R1F	B23 B-60X90	757.500	16	U5DXA	16	U5DXA	0	U7DYB
R1F	B23 B-60X90	803.000	17	U5EXA	16	U5DXA	0	U7DYB
R1F	B23 B-60X90	848.500	27	U5EXA	16	U5DXA	0	U7DYB
R1F	B23 B-60X90	894.000	38	U5EXA	16	U5DXA	0	U7DYB
R1F	B23 B-60X90	939.500	49	U5EXA	16	U5DXA	0	U7DYB
R1F	B23 B-60X90	985.000	61	U5EXA	29	U5EXA	0	U7DYB
R1F	B24 B-60X90	45.000	63	U5EXA	30	U5EXA	0	U7DYB
R1F	B24 B-60X90	90.500	51	U5EXA	16	U5DXA	0	U7DYB
R1F	B24 B-60X90	136.000	39	U5EXA	16	U5DXA	0	U7DYB
R1F	B24 B-60X90	181.500	29	U5EXA	16	U5DXA	0	U7DYB
R1F	B24 B-60X90	227.000	19	U5EXA	16	U5DXA	0	U7DYB
R1F	B24 B-60X90	272.500	16	U5DXA	16	U5DXA	0	U7DYB
R1F	B24 B-60X90	318.000	16	U5DXA	16	U5DXA	0	U7DYB
R1F	B24 B-60X90	363.500	16	U5DXA	17	U5EXA	0	U7DYB
R1F	B24 B-60X90	409.000	16	U5DXA	19	U5EXA	0	U7DYB
R1F	B24 B-60X90	454.500	16	U5DXA	21	U5DXB	0	U7DYB
R1F	B24 B-60X90	500.000	16	U5DXA	27	U5EXA	0	U7DYB
R1F	B24 B-60X90	500.000	16	U5DXA	27	U5EXA	25	U5DYA
R1F	B24 B-60X90	547.222	16	U5DXA	25	U5EXA	25	U5DYA
R1F	B24 B-60X90	594.444	16	U5DXA	24	U5EXA	25	U5DYA
R1F	B24 B-60X90	641.667	16	U5DXA	21	U5EXA	25	U5DYA
R1F	B24 B-60X90	688.889	16	U5DXA	19	U5EXA	25	U5DYA
R1F	B24 B-60X90	736.111	18	U5EXA	16	U7EXA	25	U5DYA
R1F	B24 B-60X90	783.333	28	U5EXA	16	U5DXA	25	U5DYA
R1F	B24 B-60X90	830.556	39	U5EXA	16	U5DXA	25	U5DYA
R1F	B24 B-60X90	877.778	50	U5EXA	16	U5DXA	25	U5DYA
R1F	B24 B-60X90	925.000	63	U5EXA	30	U5EXA	25	U5DYA
R1F	B25 B-80X100	55.000	112	U5EXA	53	U5EXA	36	U5DYB
R1F	B25 B-80X100	102.308	93	U5EXA	26	U5EXA	36	U5DYB
R1F	B25 B-80X100	149.615	75	U5EXA	26	U5EXA	36	U5DYB
R1F	B25 B-80X100	196.923	59	U5EXA	26	U5EXA	36	U5DYB

R1F	B25	B-80X100	244.231	44	U5EXA	26	U5EXA	36 U5DYB
R1F	B25	B-80X100	291.538	30	U5EXA	26	U5EXA	36 U5DYB
R1F	B25	B-80X100	338.846	26	U5EXA	26	U5EXA	36 U5DYB
R1F	B25	B-80X100	386.154	26	U5EXA	28	U5EXA	36 U5DYB
R1F	B25	B-80X100	433.462	26	U5EXA	33	U5EXA	36 U5DYB
R1F	B25	B-80X100	480.769	26	U5EXA	36	U5EXA	36 U5DYB
R1F	B25	B-80X100	528.077	26	U5EXA	39	U5EXA	36 U5DYB
R1F	B25	B-80X100	575.385	26	U5EXA	42	U5EXA	36 U5DYB
R1F	B25	B-80X100	622.692	26	U5EXA	44	U5EXB	36 U5DYB
R1F	B25	B-80X100	670.000	26	U5EXA	51	U5EXA	36 U5DYB
R1F	B25	B-80X100	670.000	26	U5EXA	51	U5EXA	36 U7DYA
R1F	B25	B-80X100	717.917	26	U5EXA	48	U5EXA	36 U7DYA
R1F	B25	B-80X100	765.833	26	U5EXA	44	U5EXA	36 U7DYA
R1F	B25	B-80X100	813.750	26	U5EXA	41	U5EXA	36 U7DYA
R1F	B25	B-80X100	861.667	26	U5EXA	36	U5EXA	36 U7DYA
R1F	B25	B-80X100	909.583	26	U5EXA	32	U5EXA	36 U7DYA
R1F	B25	B-80X100	957.500	26	U5EXA	26	U5EXA	36 U7DYA
R1F	B25	B-80X100	1005.417	30	U5EXA	26	U5EXA	36 U7DYA
R1F	B25	B-80X100	1053.333	44	U5EXA	26	U5EXA	36 U7DYA
R1F	B25	B-80X100	1101.250	60	U5EXA	26	U5EXA	36 U7DYA
R1F	B25	B-80X100	1149.167	77	U5EXA	26	U5EXA	36 U7DYA
R1F	B25	B-80X100	1197.083	95	U5EXA	26	U5EXA	36 U7DYA
R1F	B25	B-80X100	1245.000	115	U5EXA	54	U5EXA	36 U7DYA

R1F	B29R1B-90X120	45.000	34 U5DYA	17 U5DYA	0	U7DYB
R1F	B29R1B-90X120	92.333	26 U5DYA	13 U7DYA	0	U7DYB
R1F	B29R1B-90X120	139.667	19 U5DYA	13 U7DYA	0	U7DYB
R1F	B29R1B-90X120	187.000	12 U7DYA	13 U5DYA	0	U7DYB
R1F	B29R1B-90X120	234.333	10 U5DYA	14 U5DYA	0	U7DYB
R1F	B29R1B-90X120	281.667	10 U5DYA	13 U5DYA	0	U7DYB
R1F	B29R1B-90X120	329.000	10 U5DYA	12 U5DYA	0	U7DYB
R1F	B29R1B-90X120	376.333	10 U5DYA	10 U5DYA	0	U7DYB
R1F	B29R1B-90X120	423.667	10 U5DYA	10 U5DYA	0	U7DYB
R1F	B29R1B-90X120	471.000	10 U5DYA	11 U5DYA	0	U7DYB
R1F	B29R1B-90X120	518.333	10 U5DYA	12 U5DYA	0	U7DYB
R1F	B29R1B-90X120	565.667	10 U5DYA	12 U5DYA	0	U7DYB
R1F	B29R1B-90X120	613.000	15 U5DYA	11 U7DYA	0	U7DYB
R1F	B29R1B-90X120	660.333	22 U5DYA	11 U7DYA	0	U7DYB
R1F	B29R1B-90X120	707.667	30 U5DYA	10 U7DYA	0	U7DYB
R1F	B29R1B-90X120	755.000	34 U7DYA	19 U5DYA	0	U7DYB

R1F	B30	BB-50X80	0.000	18 U5DYA	0 U7DYB	0 U7DYB
R1F	B30	BB-50X80	50.000	12 U5DYA	0 U7DYB	0 U7DYB
R1F	B30	BB-50X80	100.000	10 U5DYA	0 U7DYB	0 U7DYB
R1F	B30	BB-50X80	150.000	4 U5DYA	0 U7DYB	0 U7DYB
R1F	B30	BB-50X80	200.000	4.426E-02 U7DYA	2 U5DYA	0 U7DYB
R1F	B30	BB-50X80	250.000	0 U7DYB	6 U5DYA	0 U7DYB
R1F	B30	BB-50X80	300.000	0 U7DYB	8 U5DYA	0 U7DYB
R1F	B30	BB-50X80	350.000	0 U7DYB	10 U5DYB	0 U7DYB
R1F	B30	BB-50X80	400.000	0 U7DYB	11 U5EXB	0 U7DYB
R1F	B30	BB-50X80	450.000	0 U7DYB	10 U5EXB	0 U7DYB
R1F	B30	BB-50X80	500.000	0 U7DYB	9 U5DYB	0 U7DYB
R1F	B30	BB-50X80	550.000	0 U7DYB	6 U5DYA	0 U7DYB
R1F	B30	BB-50X80	600.000	0 U7DYB	3 U5DYA	0 U7DYB
R1F	B30	BB-50X80	650.000	3 U5DYA	0 U7DYB	0 U7DYB
R1F	B30	BB-50X80	700.000	9 U5DYA	0 U7DYB	0 U7DYB
R1F	B30	BB-50X80	750.000	12 U5DYB	0 U7DYB	0 U7DYB
R1F	B30	BB-50X80	800.000	16 U5DYA	0 U7DYB	0 U7DYB

R1F	B31	B-60X90	45.000	22 U5DYA	14 U5DYA	0 U7DYB
R1F	B31	B-60X90	92.333	16 U5DYA	7 U5DYA	0 U7DYB
R1F	B31	B-60X90	139.667	15 U5DYA	7 U5DYA	0 U7DYB
R1F	B31	B-60X90	187.000	9 U5DYA	7 U5DYA	0 U7DYB
R1F	B31	B-60X90	234.333	7 U5DYA	9 U5DYA	0 U7DYB
R1F	B31	B-60X90	281.667	7 U5DYA	9 U5DYA	0 U7DYB
R1F	B31	B-60X90	329.000	7 U5DYA	9 U5DYA	0 U7DYB
R1F	B31	B-60X90	376.333	7 U5DYA	9 U5DYA	0 U7DYB
R1F	B31	B-60X90	423.667	7 U5DYA	9 U5DYA	0 U7DYB
R1F	B31	B-60X90	471.000	7 U5DYA	10 U5DYA	0 U7DYB
R1F	B31	B-60X90	518.333	7 U5DYA	10 U5DYA	0 U7DYB
R1F	B31	B-60X90	565.667	7 U5DYA	9 U5DYA	0 U7DYB
R1F	B31	B-60X90	613.000	9 U5DYA	8 U7DYA	0 U7DYB
R1F	B31	B-60X90	660.333	15 U5DYA	7 U7DYA	0 U7DYB
R1F	B31	B-60X90	707.667	16 U7DYA	7 U5DYA	0 U7DYB
R1F	B31	B-60X90	755.000	21 U5DYA	14 U5DYA	0 U7DYB

R1F	B32	BB-50X80	0.000	18 U5DYA	0 U7DYB	0 U7DYB
R1F	B32	BB-50X80	50.000	13 U5DYA	0 U7DYB	0 U7DYB
R1F	B32	BB-50X80	100.000	11 U5DYA	0 U7DYB	0 U7DYB
R1F	B32	BB-50X80	150.000	5 U5DYA	0 U7DYB	0 U7DYB
R1F	B32	BB-50X80	200.000	4.730E-01 U7DYA	2 U5DYA	0 U7DYB
R1F	B32	BB-50X80	250.000	0 U7DYB	6 U5DYA	0 U7DYB

R1F	B32 BB-50X80	300.000	0 U7DYB	8 U5DYA	0 U7DYB
R1F	B32 BB-50X80	350.000	0 U7DYB	10 U5DYA	0 U7DYB
R1F	B32 BB-50X80	400.000	0 U7DYB	10 U5DYB	0 U7DYB
R1F	B32 BB-50X80	450.000	0 U7DYB	10 U5DXB	0 U7DYB
R1F	B32 BB-50X80	500.000	0 U7DYB	8 U5DYB	0 U7DYB
R1F	B32 BB-50X80	550.000	0 U7DYB	6 U5DYA	0 U7DYB
R1F	B32 BB-50X80	600.000	0 U7DYB	3 U5DYA	0 U7DYB
R1F	B32 BB-50X80	650.000	3 U5DYA	0 U7DYB	0 U7DYB
R1F	B32 BB-50X80	700.000	9 U5DYA	0 U7DYB	0 U7DYB
R1F	B32 BB-50X80	750.000	12 U5DYB	0 U7DYB	0 U7DYB
R1F	B32 BB-50X80	800.000	16 U5DYA	0 U7DYB	0 U7DYB
R1F	B33R1B-90X120	55.000	44 U5DYA	29 U5DYA	0 U7DYB
R1F	B33R1B-90X120	104.286	34 U7DYA	21 U7DYA	0 U7DYB
R1F	B33R1B-90X120	153.571	33 U5DYA	20 U7DYA	0 U7DYB
R1F	B33R1B-90X120	202.857	22 U5DYA	19 U7DYA	0 U7DYB
R1F	B33R1B-90X120	252.143	14 U5DYA	17 U5DYA	0 U7DYB
R1F	B33R1B-90X120	301.429	14 U5DYA	15 U5DYA	0 U7DYB
R1F	B33R1B-90X120	350.714	14 U5DYA	14 U5DYA	0 U7DYB
R1F	B33R1B-90X120	400.000	14 U5DYA	14 U5DYA	0 U7DYB
R1F	B33R1B-90X120	449.286	14 U5DYA	16 U5DYA	0 U7DYB
R1F	B33R1B-90X120	498.571	14 U5DYA	20 U5DYA	0 U7DYB
R1F	B33R1B-90X120	547.857	14 U5DYA	22 U5DYA	0 U7DYB
R1F	B33R1B-90X120	597.143	21 U7DYA	24 U5DYA	0 U7DYB
R1F	B33R1B-90X120	646.429	30 U5DYA	24 U7DYA	0 U7DYB
R1F	B33R1B-90X120	695.714	34 U7DYA	26 U7DYA	0 U7DYB
R1F	B33R1B-90X120	745.000	40 U5DYA	26 U5DYA	0 U7DYB
R1F	B34 BB-50X80	0.000	23 U5DYA	0 U7DYB	0 U7DYB
R1F	B34 BB-50X80	50.000	17 U5DYA	0 U7DYB	0 U7DYB
R1F	B34 BB-50X80	100.000	12 U5DYB	0 U7DYB	0 U7DYB
R1F	B34 BB-50X80	150.000	9 U5DYA	0 U7DYB	0 U7DYB
R1F	B34 BB-50X80	200.000	3 U5DYA	3 U7DYA	0 U7DYB
R1F	B34 BB-50X80	250.000	0 U7DYB	5 U5DYA	0 U7DYB
R1F	B34 BB-50X80	300.000	0 U7DYB	8 U5DYA	0 U7DYB
R1F	B34 BB-50X80	350.000	0 U7DYB	10 U5DYA	0 U7DYB
R1F	B34 BB-50X80	400.000	0 U7DYB	11 U5DYB	0 U7DYB
R1F	B34 BB-50X80	450.000	0 U7DYB	11 U5DYB	0 U7DYB
R1F	B34 BB-50X80	500.000	0 U7DYB	9 U5DYA	0 U7DYB
R1F	B34 BB-50X80	550.000	0 U7DYB	6 U5DYA	0 U7DYB
R1F	B34 BB-50X80	600.000	3.338E-01 U5DYA	3 U7DYA	0 U7DYB
R1F	B34 BB-50X80	650.000	6 U5DYA	0 U7DYB	0 U7DYB
R1F	B34 BB-50X80	700.000	12 U5DYA	0 U7DYB	0 U7DYB
R1F	B34 BB-50X80	750.000	14 U5DYA	0 U7DYB	0 U7DYB
R1F	B34 BB-50X80	800.000	20 U5DYA	0 U7DYB	0 U7DYB
R1F	B35 WB-90X120	75.000	73 U5DYA	43 U7DYA	0 U7DYB
R1F	B35 WB-90X120	125.000	55 U5DYA	40 U7DYA	0 U7DYB
R1F	B35 WB-90X120	175.000	40 U7DYA	36 U5DYA	0 U7DYB
R1F	B35 WB-90X120	225.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B35 WB-90X120	275.000	26 U5DYA	34 U5DYA	0 U7DYB
R1F	B35 WB-90X120	325.000	26 U5DYA	29 U5DYA	0 U7DYB
R1F	B35 WB-90X120	375.000	26 U5DYA	26 U5DYA	0 U7DYB
R1F	B35 WB-90X120	425.000	26 U5DYA	26 U5DYA	0 U7DYB
R1F	B35 WB-90X120	475.000	26 U5DYA	27 U5DYA	0 U7DYB
R1F	B35 WB-90X120	525.000	26 U5DYA	34 U5DYA	0 U7DYB
R1F	B35 WB-90X120	575.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B35 WB-90X120	625.000	47 U5DYA	34 U7DYA	0 U7DYB
R1F	B35 WB-90X120	675.000	64 U5DYA	37 U7DYA	0 U7DYB
R1F	B35 WB-90X120	725.000	83 U5DYA	40 U5DYA	0 U7DYB
R1F	B37BR1F-60X90	65.000	21 U5DYA	18 U7DYA	0 U7DYB
R1F	B37BR1F-60X90	112.857	17 U5DYA	16 U7DYA	0 U7DYB
R1F	B37BR1F-60X90	160.714	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B37BR1F-60X90	208.571	14 U5DYA	15 U7DYA	0 U7DYB
R1F	B37BR1F-60X90	256.429	10 U7DYA	12 U5DYA	0 U7DYB
R1F	B37BR1F-60X90	304.286	7 U5DYA	8 U5DYA	0 U7DYB
R1F	B37BR1F-60X90	352.143	7 U5DYA	7 U5DYA	0 U7DYB
R1F	B37BR1F-60X90	400.000	7 U5DYA	7 U5DYA	0 U7DYB
R1F	B37BR1F-60X90	447.857	7 U5DYA	7 U5DYA	0 U7DYB
R1F	B37BR1F-60X90	495.714	7 U5DYA	8 U5DYA	0 U7DYB
R1F	B37BR1F-60X90	543.571	11 U7DYA	11 U5DYA	0 U7DYB
R1F	B37BR1F-60X90	591.429	15 U7DYA	14 U5DYA	0 U7DYB
R1F	B37BR1F-60X90	639.286	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B37BR1F-60X90	687.143	18 U5DYA	16 U7DYA	0 U7DYB
R1F	B37BR1F-60X90	735.000	22 U5DYA	17 U7DYA	0 U7DYB
R1F	B39BR1F-60X90	65.000	20 U7EYA	18 U5EYA	0 U7DYB
R1F	B39BR1F-60X90	112.857	17 U7EYA	16 U7DYA	0 U7DYB
R1F	B39BR1F-60X90	160.714	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B39BR1F-60X90	208.571	14 U7EYA	15 U5EYA	0 U7DYB
R1F	B39BR1F-60X90	256.429	10 U7EYA	12 U5EYA	0 U7DYB

R1F	B39BR1F-60X90	304.286	7	U5EYA	9	U5EYA	0 U7DYB
R1F	B39BR1F-60X90	352.143	7	U5EYA	7	U5EYA	0 U7DYB
R1F	B39BR1F-60X90	400.000	7	U5EYA	7	U5EYA	0 U7DYB
R1F	B39BR1F-60X90	447.857	7	U5EYA	7	U5EYA	0 U7DYB
R1F	B39BR1F-60X90	495.714	7	U5EYA	8	U5EYA	0 U7DYB
R1F	B39BR1F-60X90	543.571	11	U5EYA	11	U7EYA	0 U7DYB
R1F	B39BR1F-60X90	591.429	15	U5EYA	14	U7EYA	0 U7DYB
R1F	B39BR1F-60X90	639.286	16	U7DYA	16	U7DYA	0 U7DYB
R1F	B39BR1F-60X90	687.143	19	U5EYA	16	U7DYA	0 U7DYB
R1F	B39BR1F-60X90	735.000	23	U5EYA	17	U7EYA	0 U7DYB
R1F	B41 WB-90X120	75.000	72	U5EYA	43	U7EYA	0 U7DYB
R1F	B41 WB-90X120	125.000	55	U5EYA	39	U7EYA	0 U7DYB
R1F	B41 WB-90X120	175.000	41	U5EYA	35	U7EYA	0 U7DYB
R1F	B41 WB-90X120	225.000	34	U7DYA	34	U7DYA	0 U7DYB
R1F	B41 WB-90X120	275.000	23	U5EYA	34	U5EYA	0 U7DYB
R1F	B41 WB-90X120	325.000	23	U5EYA	26	U5EYA	0 U7DYB
R1F	B41 WB-90X120	375.000	23	U5EYA	23	U5EYA	0 U7DYB
R1F	B41 WB-90X120	425.000	23	U5EYA	23	U5EYA	0 U7DYB
R1F	B41 WB-90X120	475.000	23	U5EYA	25	U5EYA	0 U7DYB
R1F	B41 WB-90X120	525.000	23	U5EYA	33	U5EYA	0 U7DYB
R1F	B41 WB-90X120	575.000	34	U7DYA	34	U7DYA	0 U7DYB
R1F	B41 WB-90X120	625.000	42	U5EYA	35	U7EYA	0 U7DYB
R1F	B41 WB-90X120	675.000	57	U5EYA	39	U7EYA	0 U7DYB
R1F	B41 WB-90X120	725.000	74	U5EYA	42	U7EYA	0 U7DYB
R1F	B42 B-60X90	45.000	59	U5EXA	28	U5EXA	0 U7DYB
R1F	B42 B-60X90	93.500	47	U5EXA	16	U5DXA	0 U7DYB
R1F	B42 B-60X90	142.000	36	U5EXA	16	U5DXA	0 U7DYB
R1F	B42 B-60X90	190.500	25	U5EXA	16	U5DXA	0 U7DYB
R1F	B42 B-60X90	239.000	16	U7DXA	16	U5DXA	0 U7DYB
R1F	B42 B-60X90	287.500	16	U5DXA	16	U7DXA	0 U7DYB
R1F	B42 B-60X90	336.000	16	U5DXA	19	U5EXA	0 U7DYB
R1F	B42 B-60X90	384.500	16	U5DXA	22	U5EXA	0 U7DYB
R1F	B42 B-60X90	433.000	16	U5DXA	24	U5EXA	0 U7DYB
R1F	B42 B-60X90	481.500	16	U5DXA	25	U5EXA	0 U7DYB
R1F	B42 B-60X90	530.000	16	U5DXA	27	U5EXB	0 U7DYB
R1F	B42 B-60X90	530.000	16	U5DXA	27	U5EXB	0 U7DYB
R1F	B42 B-60X90	575.500	16	U5DXA	24	U5EXA	0 U7DYB
R1F	B42 B-60X90	621.000	16	U5DXA	21	U5EXA	0 U7DYB
R1F	B42 B-60X90	666.500	16	U5DXA	19	U5EXA	0 U7DYB
R1F	B42 B-60X90	712.000	16	U5DXA	16	U5DXA	0 U7DYB
R1F	B42 B-60X90	757.500	16	U5DXA	16	U5DXA	0 U7DYB
R1F	B42 B-60X90	803.000	17	U5EXA	16	U5DXA	0 U7DYB
R1F	B42 B-60X90	848.500	26	U5EXA	16	U5DXA	0 U7DYB
R1F	B42 B-60X90	894.000	36	U5EXA	16	U5DXA	0 U7DYB
R1F	B42 B-60X90	939.500	46	U5EXA	16	U5DXA	0 U7DYB
R1F	B42 B-60X90	985.000	58	U5EXA	28	U5EXA	0 U7DYB
R1F	B43 B-60X90	45.000	58	U5EXA	28	U5EXA	0 U7DYB
R1F	B43 B-60X90	90.500	47	U5EXA	16	U5DXA	0 U7DYB
R1F	B43 B-60X90	136.000	36	U5EXA	16	U5DXA	0 U7DYB
R1F	B43 B-60X90	181.500	27	U5EXA	16	U5DXA	0 U7DYB
R1F	B43 B-60X90	227.000	18	U5EXA	16	U5DXA	0 U7DYB
R1F	B43 B-60X90	272.500	16	U5DXA	16	U5DXA	0 U7DYB
R1F	B43 B-60X90	318.000	16	U5DXA	16	U5DXA	0 U7DYB
R1F	B43 B-60X90	363.500	16	U5DXA	16	U5DYA	0 U7DYB
R1F	B43 B-60X90	409.000	16	U5DXA	18	U5EXA	0 U7DYB
R1F	B43 B-60X90	454.500	16	U5DXA	19	U5EXA	0 U7DYB
R1F	B43 B-60X90	500.000	16	U5DXA	24	U5EXA	0 U7DYB
R1F	B43 B-60X90	500.000	16	U5DXA	24	U5EXA	0 U7DYB
R1F	B43 B-60X90	547.222	16	U5DXA	22	U5EXA	0 U7DYB
R1F	B43 B-60X90	594.444	16	U5DXA	21	U5EXA	0 U7DYB
R1F	B43 B-60X90	641.667	16	U5DXA	19	U5EXA	0 U7DYB
R1F	B43 B-60X90	688.889	16	U5DXA	16	U7DXA	0 U7DYB
R1F	B43 B-60X90	736.111	16	U7DXA	16	U5DXA	0 U7DYB
R1F	B43 B-60X90	783.333	25	U5EXA	16	U5DXA	0 U7DYB
R1F	B43 B-60X90	830.556	34	U5EXA	16	U5DXA	0 U7DYB
R1F	B43 B-60X90	877.778	45	U5EXA	16	U5DXA	0 U7DYB
R1F	B43 B-60X90	925.000	56	U5EXA	27	U5EXA	0 U7DYB
R1F	B44 B-80X100	55.000	92	U5EXA	44	U5EXA	0 U7DYB
R1F	B44 B-80X100	102.308	77	U5EXA	25	U5DXA	0 U7DYB
R1F	B44 B-80X100	149.615	63	U5EXA	25	U5DXA	0 U7DYB
R1F	B44 B-80X100	196.923	50	U5EXA	25	U5DXA	0 U7DYB
R1F	B44 B-80X100	244.231	37	U5EXA	25	U5DXA	0 U7DYB
R1F	B44 B-80X100	291.538	26	U5EXA	25	U5DXA	0 U7DYB
R1F	B44 B-80X100	338.846	25	U5DXA	25	U5DXA	0 U7DYB
R1F	B44 B-80X100	386.154	25	U5DXA	25	U5DXA	0 U7DYB
R1F	B44 B-80X100	433.462	25	U5DXA	26	U5EXA	0 U7DYB
R1F	B44 B-80X100	480.769	25	U5DXA	28	U5EXA	0 U7DYB
R1F	B44 B-80X100	528.077	25	U5DXA	30	U5EXA	0 U7DYB

R1F	B44	B-80X100	575.385	25	U5DXA	31	U5EXA	0 U7DYB
R1F	B44	B-80X100	622.692	25	U5DXA	33	U5DXB	0 U7DYB
R1F	B44	B-80X100	670.000	25	U5DXA	39	U5EXA	0 U7DYB
R1F	B44	B-80X100	670.000	25	U5DXA	39	U5EXA	36 U7DYA
R1F	B44	B-80X100	717.917	25	U5DXA	38	U5EXA	36 U7DYA
R1F	B44	B-80X100	765.833	25	U5DXA	36	U5EXA	36 U7DYA
R1F	B44	B-80X100	813.750	25	U5DXA	35	U5EXA	36 U7DYA
R1F	B44	B-80X100	861.667	25	U5DXA	33	U5EXA	36 U7DYA
R1F	B44	B-80X100	909.583	25	U5DXA	30	U5EXA	36 U7DYA
R1F	B44	B-80X100	957.500	25	U5DXA	27	U5EXA	36 U7DYA
R1F	B44	B-80X100	1005.417	27	U5EXA	25	U7DXA	36 U7DYA
R1F	B44	B-80X100	1053.333	38	U5EXA	25	U5DXA	36 U7DYA
R1F	B44	B-80X100	1101.250	51	U5EXA	25	U5DXA	36 U7DYA
R1F	B44	B-80X100	1149.167	64	U5EXA	25	U5DXA	36 U7DYA
R1F	B44	B-80X100	1197.083	79	U5EXA	25	U5DXA	36 U7DYA
R1F	B44	B-80X100	1245.000	94	U5EXA	45	U5EXA	36 U7DYA
R1F	B48R1B	-90X120	45.000	34	U7DYA	20	U5DYA	0 U7DYB
R1F	B48R1B	-90X120	92.333	31	U5DYA	10	U5DYA	0 U7DYB
R1F	B48R1B	-90X120	139.667	22	U5DYA	10	U7DYA	0 U7DYB
R1F	B48R1B	-90X120	187.000	15	U5DYA	11	U7DYA	0 U7DYB
R1F	B48R1B	-90X120	234.333	10	U5DYA	11	U5DYA	0 U7DYB
R1F	B48R1B	-90X120	281.667	10	U5DYA	11	U5DYA	0 U7DYB
R1F	B48R1B	-90X120	329.000	10	U5DYA	11	U5DYA	0 U7DYB
R1F	B48R1B	-90X120	376.333	10	U5DYA	10	U5DYA	0 U7DYB
R1F	B48R1B	-90X120	423.667	10	U5DYA	10	U5DYA	0 U7DYB
R1F	B48R1B	-90X120	471.000	10	U5DYA	12	U5DYA	0 U7DYB
R1F	B48R1B	-90X120	518.333	10	U5DYA	13	U5DYA	0 U7DYB
R1F	B48R1B	-90X120	565.667	10	U5DYA	14	U5DYA	0 U7DYB
R1F	B48R1B	-90X120	613.000	12	U7DYA	13	U5DYA	0 U7DYB
R1F	B48R1B	-90X120	660.333	18	U5DYA	13	U7DYA	0 U7DYB
R1F	B48R1B	-90X120	707.667	26	U5DYA	13	U7DYA	0 U7DYB
R1F	B48R1B	-90X120	755.000	34	U5DYA	17	U5DYA	0 U7DYB
R1F	B49	BB-50X80	0.000	16	U5DYA	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	50.000	12	U5DYB	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	100.000	9	U5DYA	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	150.000	3	U5DYA	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	200.000	0	U7DYB	3	U5DYA	0 U7DYB
R1F	B49	BB-50X80	250.000	0	U7DYB	7	U5DYA	0 U7DYB
R1F	B49	BB-50X80	300.000	0	U7DYB	9	U5DYB	0 U7DYB
R1F	B49	BB-50X80	350.000	0	U7DYB	11	U5DYB	0 U7DYB
R1F	B49	BB-50X80	400.000	0	U7DYB	12	U5EXB	0 U7DYB
R1F	B49	BB-50X80	450.000	0	U7DYB	11	U5DYB	0 U7DYB
R1F	B49	BB-50X80	500.000	0	U7DYB	9	U5DYB	0 U7DYB
R1F	B49	BB-50X80	550.000	0	U7DYB	7	U5DYA	0 U7DYB
R1F	B49	BB-50X80	600.000	0	U7DYB	3	U5DYA	0 U7DYB
R1F	B49	BB-50X80	650.000	3	U5DYA	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	700.000	8	U5DYA	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	750.000	12	U5DYB	0	U7DYB	0 U7DYB
R1F	B49	BB-50X80	800.000	16	U5DYA	0	U7DYB	0 U7DYB
R1F	B50	B-60X90	45.000	23	U5DYA	15	U5DYA	0 U7DYB
R1F	B50	B-60X90	92.333	17	U5DYA	7	U5DYA	0 U7DYB
R1F	B50	B-60X90	139.667	16	U5DYA	7	U5DYA	0 U7DYB
R1F	B50	B-60X90	187.000	10	U5DYA	7	U5DYA	0 U7DYB
R1F	B50	B-60X90	234.333	7	U5DYA	8	U5DYA	0 U7DYB
R1F	B50	B-60X90	281.667	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B50	B-60X90	329.000	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B50	B-60X90	376.333	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B50	B-60X90	423.667	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B50	B-60X90	471.000	7	U5DYA	10	U5DYA	0 U7DYB
R1F	B50	B-60X90	518.333	7	U5DYA	10	U5DYA	0 U7DYB
R1F	B50	B-60X90	565.667	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B50	B-60X90	613.000	8	U5DYA	8	U7DYA	0 U7DYB
R1F	B50	B-60X90	660.333	14	U5DYA	7	U7DYA	0 U7DYB
R1F	B50	B-60X90	707.667	16	U7DYA	7	U5DYA	0 U7DYB
R1F	B50	B-60X90	755.000	21	U5DYA	14	U5DYA	0 U7DYB
R1F	B51	BB-50X80	0.000	16	U5DYA	0	U7DYB	0 U7DYB
R1F	B51	BB-50X80	50.000	12	U5DYB	0	U7DYB	0 U7DYB
R1F	B51	BB-50X80	100.000	8	U5DYA	0	U7DYB	0 U7DYB
R1F	B51	BB-50X80	150.000	3	U5DYA	0	U7DYB	0 U7DYB
R1F	B51	BB-50X80	200.000	0	U7DYB	3	U5DYA	0 U7DYB
R1F	B51	BB-50X80	250.000	0	U7DYB	6	U5DYA	0 U7DYB
R1F	B51	BB-50X80	300.000	0	U7DYB	9	U5DYB	0 U7DYB
R1F	B51	BB-50X80	350.000	0	U7DYB	10	U5EXB	0 U7DYB
R1F	B51	BB-50X80	400.000	0	U7DYB	11	U5EXB	0 U7DYB
R1F	B51	BB-50X80	450.000	0	U7DYB	10	U5DYB	0 U7DYB
R1F	B51	BB-50X80	500.000	0	U7DYB	9	U5DYA	0 U7DYB
R1F	B51	BB-50X80	550.000	0	U7DYB	6	U5DYA	0 U7DYB
R1F	B51	BB-50X80	600.000	0	U7DYB	3	U5DYA	0 U7DYB

R1F	B51 BB-50X80	650.000	3 U5DYA	0 U7DYB	0 U7DYB
R1F	B51 BB-50X80	700.000	9 U5DYA	0 U7DYB	0 U7DYB
R1F	B51 BB-50X80	750.000	12 U5DYB	0 U7DYB	0 U7DYB
R1F	B51 BB-50X80	800.000	16 U5DYA	0 U7DYB	0 U7DYB
R1F	B52R1B-90X120	55.000	40 U5DYA	26 U5DYA	0 U7DYB
R1F	B52R1B-90X120	104.286	34 U7DYA	19 U7DYA	0 U7DYB
R1F	B52R1B-90X120	153.571	30 U5DYA	19 U7DYA	0 U7DYB
R1F	B52R1B-90X120	202.857	19 U5DYA	18 U7DYA	0 U7DYB
R1F	B52R1B-90X120	252.143	13 U5DYA	17 U5DYA	0 U7DYB
R1F	B52R1B-90X120	301.429	13 U5DYA	16 U5DYA	0 U7DYB
R1F	B52R1B-90X120	350.714	13 U5DYA	13 U5DYA	0 U7DYB
R1F	B52R1B-90X120	400.000	13 U5DYA	13 U5DYA	0 U7DYB
R1F	B52R1B-90X120	449.286	13 U5DYA	14 U5DYA	0 U7DYB
R1F	B52R1B-90X120	498.571	13 U5DYA	17 U5DYA	0 U7DYB
R1F	B52R1B-90X120	547.857	13 U5DYA	18 U5DYA	0 U7DYB
R1F	B52R1B-90X120	597.143	19 U5DYA	19 U7DYA	0 U7DYB
R1F	B52R1B-90X120	646.429	29 U5DYA	21 U7DYA	0 U7DYB
R1F	B52R1B-90X120	695.714	34 U7DYA	21 U7DYA	0 U7DYB
R1F	B52R1B-90X120	745.000	39 U5DYA	25 U5DYA	0 U7DYB
R1F	B53 BB-50X80	0.000	19 U5DYA	0 U7DYB	0 U7DYB
R1F	B53 BB-50X80	50.000	14 U5DYA	0 U7DYB	0 U7DYB
R1F	B53 BB-50X80	100.000	11 U5DYA	0 U7DYB	0 U7DYB
R1F	B53 BB-50X80	150.000	5 U5DYA	0 U7DYB	0 U7DYB
R1F	B53 BB-50X80	200.000	0 U7DYB	3 U5DYA	0 U7DYB
R1F	B53 BB-50X80	250.000	0 U7DYB	8 U5DYA	0 U7DYB
R1F	B53 BB-50X80	300.000	0 U7DYB	11 U5DYA	0 U7DYB
R1F	B53 BB-50X80	350.000	0 U7DYB	12 U5DYB	0 U7DYB
R1F	B53 BB-50X80	400.000	0 U7DYB	12 U5DYB	0 U7DYB
R1F	B53 BB-50X80	450.000	0 U7DYB	12 U5DYB	0 U7DYB
R1F	B53 BB-50X80	500.000	0 U7DYB	11 U5DYA	0 U7DYB
R1F	B53 BB-50X80	550.000	0 U7DYB	8 U5DYA	0 U7DYB
R1F	B53 BB-50X80	600.000	0 U7DYB	4 U5DYA	0 U7DYB
R1F	B53 BB-50X80	650.000	5 U5DYA	0 U7DYB	0 U7DYB
R1F	B53 BB-50X80	700.000	11 U5DYA	0 U7DYB	0 U7DYB
R1F	B53 BB-50X80	750.000	14 U5DYA	0 U7DYB	0 U7DYB
R1F	B53 BB-50X80	800.000	19 U5DYA	0 U7DYB	0 U7DYB
R1F	B54 WB-90X120	75.000	76 U5DYA	41 U7DYA	0 U7DYB
R1F	B54 WB-90X120	125.000	58 U5DYA	39 U7DYA	0 U7DYB
R1F	B54 WB-90X120	175.000	42 U5DYA	35 U7DYA	0 U7DYB
R1F	B54 WB-90X120	225.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B54 WB-90X120	275.000	25 U5DYA	34 U5DYA	0 U7DYB
R1F	B54 WB-90X120	325.000	25 U5DYA	29 U5DYA	0 U7DYB
R1F	B54 WB-90X120	375.000	25 U5DYA	25 U5DYA	0 U7DYB
R1F	B54 WB-90X120	425.000	25 U5DYA	25 U5DYA	0 U7DYB
R1F	B54 WB-90X120	475.000	25 U5DYA	28 U5DYA	0 U7DYB
R1F	B54 WB-90X120	525.000	25 U5DYA	34 U5DYA	0 U7DYB
R1F	B54 WB-90X120	575.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B54 WB-90X120	625.000	44 U5DYA	35 U7DYA	0 U7DYB
R1F	B54 WB-90X120	675.000	61 U5DYA	39 U7DYA	0 U7DYB
R1F	B54 WB-90X120	725.000	79 U5DYA	41 U7DYA	0 U7DYB
R1F	B56BR1F-60X90	65.000	23 U5DYA	17 U7DYA	0 U7DYB
R1F	B56BR1F-60X90	112.857	19 U5DYA	16 U7DYA	0 U7DYB
R1F	B56BR1F-60X90	160.714	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B56BR1F-60X90	208.571	15 U5DYA	14 U7DYA	0 U7DYB
R1F	B56BR1F-60X90	256.429	11 U5DYA	11 U7DYA	0 U7DYB
R1F	B56BR1F-60X90	304.286	7 U5DYA	8 U7DYA	0 U7DYB
R1F	B56BR1F-60X90	352.143	7 U5DYA	7 U5DYA	0 U7DYB
R1F	B56BR1F-60X90	400.000	7 U5DYA	7 U5DYA	0 U7DYB
R1F	B56BR1F-60X90	447.857	7 U5DYA	7 U5DYA	0 U7DYB
R1F	B56BR1F-60X90	495.714	7 U5DYA	8 U5DYA	0 U7DYB
R1F	B56BR1F-60X90	543.571	10 U7DYA	12 U5DYA	0 U7DYB
R1F	B56BR1F-60X90	591.429	13 U7DYA	15 U5DYA	0 U7DYB
R1F	B56BR1F-60X90	639.286	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B56BR1F-60X90	687.143	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B56BR1F-60X90	735.000	20 U7DYA	18 U5DYA	0 U7DYB
R1F	B58BR1F-60X90	65.000	22 U5EYA	17 U7EYA	0 U7DYB
R1F	B58BR1F-60X90	112.857	18 U5EYA	16 U7DYA	0 U7DYB
R1F	B58BR1F-60X90	160.714	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B58BR1F-60X90	208.571	15 U7EYA	14 U5EYA	0 U7DYB
R1F	B58BR1F-60X90	256.429	11 U7EYA	11 U5EYA	0 U7DYB
R1F	B58BR1F-60X90	304.286	7 U5EYA	8 U5EYA	0 U7DYB
R1F	B58BR1F-60X90	352.143	7 U5EYA	7 U5EYA	0 U7DYB
R1F	B58BR1F-60X90	400.000	7 U5EYA	7 U5EYA	0 U7DYB
R1F	B58BR1F-60X90	447.857	7 U5EYA	7 U5EYA	0 U7DYB
R1F	B58BR1F-60X90	495.714	7 U5EYA	8 U5EYA	0 U7DYB
R1F	B58BR1F-60X90	543.571	9 U7EYA	11 U5EYA	0 U7DYB
R1F	B58BR1F-60X90	591.429	13 U5EYA	15 U7EYA	0 U7DYB

R1F	B58BR1F-60X90	639.286	16	U7DYA	16	U7DYA	0	U7DYB
R1F	B58BR1F-60X90	687.143	17	U5EYA	16	U7DYA	0	U7DYB
R1F	B58BR1F-60X90	735.000	20	U5EYA	18	U7EYA	0	U7DYB
R1F	B60 WB-90X120	75.000	74	U5EYA	41	U7EYA	0	U7DYB
R1F	B60 WB-90X120	125.000	57	U5EYA	38	U7EYA	0	U7DYB
R1F	B60 WB-90X120	175.000	42	U5EYA	34	U7DYA	0	U7DYB
R1F	B60 WB-90X120	225.000	34	U7DYA	34	U7DYA	0	U7DYB
R1F	B60 WB-90X120	275.000	24	U7EYA	33	U5EYA	0	U7DYB
R1F	B60 WB-90X120	325.000	24	U5EYA	25	U5EYA	0	U7DYB
R1F	B60 WB-90X120	375.000	24	U5EYA	24	U5EYA	0	U7DYB
R1F	B60 WB-90X120	425.000	24	U5EYA	24	U5EYA	0	U7DYB
R1F	B60 WB-90X120	475.000	24	U5EYA	26	U5EYA	0	U7DYB
R1F	B60 WB-90X120	525.000	24	U5EYA	34	U5EYA	0	U7DYB
R1F	B60 WB-90X120	575.000	34	U7DYA	34	U7DYA	0	U7DYB
R1F	B60 WB-90X120	625.000	41	U5EYA	36	U7EYA	0	U7DYB
R1F	B60 WB-90X120	675.000	55	U5EYA	40	U7EYA	0	U7DYB
R1F	B60 WB-90X120	725.000	72	U5EYA	43	U7EYA	0	U7DYB
R1F	B61 B-60X90	45.000	59	U5EXA	28	U5EXA	0	U7DYB
R1F	B61 B-60X90	93.500	47	U5EXA	16	U5DXA	0	U7DYB
R1F	B61 B-60X90	142.000	36	U5EXA	16	U5DXA	0	U7DYB
R1F	B61 B-60X90	190.500	26	U5EXA	16	U5DXA	0	U7DYB
R1F	B61 B-60X90	239.000	16	U7DXA	16	U5DXA	0	U7DYB
R1F	B61 B-60X90	287.500	16	U5DXA	16	U7DXA	0	U7DYB
R1F	B61 B-60X90	336.000	16	U5DXA	19	U5EXA	0	U7DYB
R1F	B61 B-60X90	384.500	16	U5DXA	21	U5EXA	0	U7DYB
R1F	B61 B-60X90	433.000	16	U5DXA	23	U5EXA	0	U7DYB
R1F	B61 B-60X90	481.500	16	U5DXA	25	U5EXA	0	U7DYB
R1F	B61 B-60X90	530.000	16	U5DXA	27	U5EXB	0	U7DYB
R1F	B61 B-60X90	530.000	16	U5DXA	27	U5EXB	0	U7DYB
R1F	B61 B-60X90	575.500	16	U5DXA	24	U5EXA	0	U7DYB
R1F	B61 B-60X90	621.000	16	U5DXA	21	U5EXA	0	U7DYB
R1F	B61 B-60X90	666.500	16	U5DXA	19	U5EXA	0	U7DYB
R1F	B61 B-60X90	712.000	16	U5DXA	16	U5DXA	0	U7DYB
R1F	B61 B-60X90	757.500	16	U5DXA	16	U5DXA	0	U7DYB
R1F	B61 B-60X90	803.000	16	U7DXA	16	U5DXA	0	U7DYB
R1F	B61 B-60X90	848.500	25	U5EXA	16	U5DXA	0	U7DYB
R1F	B61 B-60X90	894.000	35	U5EXA	16	U5DXA	0	U7DYB
R1F	B61 B-60X90	939.500	46	U5EXA	16	U5DXA	0	U7DYB
R1F	B61 B-60X90	985.000	57	U5EXA	27	U5EXA	0	U7DYB
R1F	B62 B-60X90	45.000	58	U5EXA	28	U5EXA	0	U7DYB
R1F	B62 B-60X90	90.500	47	U5EXA	16	U5DXA	0	U7DYB
R1F	B62 B-60X90	136.000	37	U5EXA	16	U5DXA	0	U7DYB
R1F	B62 B-60X90	181.500	27	U5EXA	16	U5DXA	0	U7DYB
R1F	B62 B-60X90	227.000	18	U5EXA	16	U5DXA	0	U7DYB
R1F	B62 B-60X90	272.500	16	U5DXA	16	U5DXA	0	U7DYB
R1F	B62 B-60X90	318.000	16	U5DXA	16	U5DXA	0	U7DYB
R1F	B62 B-60X90	363.500	16	U5DXA	16	U5DYA	0	U7DYB
R1F	B62 B-60X90	409.000	16	U5DXA	18	U5EXA	0	U7DYB
R1F	B62 B-60X90	454.500	16	U5DXA	19	U5EXA	0	U7DYB
R1F	B62 B-60X90	500.000	16	U5DXA	24	U5EXA	0	U7DYB
R1F	B62 B-60X90	500.000	16	U5DXA	24	U5EXA	0	U7DYB
R1F	B62 B-60X90	547.222	16	U5DXA	23	U5EXA	0	U7DYB
R1F	B62 B-60X90	594.444	16	U5DXA	21	U5EXA	0	U7DYB
R1F	B62 B-60X90	641.667	16	U5DXA	19	U5EXA	0	U7DYB
R1F	B62 B-60X90	688.889	16	U5DXA	16	U7DXA	0	U7DYB
R1F	B62 B-60X90	736.111	16	U5DXA	16	U5DXA	0	U7DYB
R1F	B62 B-60X90	783.333	24	U5EXA	16	U5DXA	0	U7DYB
R1F	B62 B-60X90	830.556	34	U5EXA	16	U5DXA	0	U7DYB
R1F	B62 B-60X90	877.778	45	U5EXA	16	U5DXA	0	U7DYB
R1F	B62 B-60X90	925.000	56	U5EXA	27	U5EXA	0	U7DYB
R1F	B63 B-80X100	55.000	94	U5EXA	44	U5EXA	0	U7DYB
R1F	B63 B-80X100	102.308	78	U5EXA	25	U5DXA	0	U7DYB
R1F	B63 B-80X100	149.615	64	U5EXA	25	U5DXA	0	U7DYB
R1F	B63 B-80X100	196.923	51	U5EXA	25	U5DXA	0	U7DYB
R1F	B63 B-80X100	244.231	38	U5EXA	25	U5DXA	0	U7DYB
R1F	B63 B-80X100	291.538	27	U5EXA	25	U5DXA	0	U7DYB
R1F	B63 B-80X100	338.846	25	U5DXA	25	U5DXA	0	U7DYB
R1F	B63 B-80X100	386.154	25	U5DXA	25	U5DXA	0	U7DYB
R1F	B63 B-80X100	433.462	25	U5DXA	26	U5EXA	0	U7DYB
R1F	B63 B-80X100	480.769	25	U5DXA	28	U5EXA	0	U7DYB
R1F	B63 B-80X100	528.077	25	U5DXA	30	U5EXA	0	U7DYB
R1F	B63 B-80X100	575.385	25	U5DXA	31	U5EXA	0	U7DYB
R1F	B63 B-80X100	622.692	25	U5DXA	33	U5DXB	0	U7DYB
R1F	B63 B-80X100	670.000	25	U5DXA	40	U5EXA	0	U7DYB
R1F	B63 B-80X100	670.000	25	U5DXA	40	U5EXA	36	U7DYA
R1F	B63 B-80X100	717.917	25	U5DXA	39	U5EXA	36	U7DYA
R1F	B63 B-80X100	765.833	25	U5DXA	37	U5EXA	36	U7DYA
R1F	B63 B-80X100	813.750	25	U5DXA	36	U5EXA	36	U7DYA

R1F	B63 B-80X100	861.667	25 U5DXA	34 U5EXA	36 U7DYA
R1F	B63 B-80X100	909.583	25 U5DXA	31 U5EXA	36 U7DYA
R1F	B63 B-80X100	957.500	25 U5DXA	28 U5EXA	36 U7DYA
R1F	B63 B-80X100	1005.417	28 U5EXA	25 U7EXA	36 U7DYA
R1F	B63 B-80X100	1053.333	39 U5EXA	25 U7DXA	36 U7DYA
R1F	B63 B-80X100	1101.250	52 U5EXA	25 U5DXA	36 U7DYA
R1F	B63 B-80X100	1149.167	65 U5EXA	25 U5DXA	36 U7DYA
R1F	B63 B-80X100	1197.083	80 U5EXA	25 U5DXA	36 U7DYA
R1F	B63 B-80X100	1245.000	95 U5EXA	45 U5EXA	36 U7DYA
R1F	B64 WB-90X120	0.000	69 U5EXA	47 U7EXA	49 U7DYA
R1F	B64 WB-90X120	49.667	57 U5EXA	44 U7EXA	49 U7DYA
R1F	B64 WB-90X120	99.333	46 U7EXA	41 U5EXA	49 U7DYA
R1F	B64 WB-90X120	149.000	37 U7EXA	39 U5EXA	49 U7DYA
R1F	B64 WB-90X120	198.667	34 U7EXA	35 U5EXA	49 U7DYA
R1F	B64 WB-90X120	248.333	26 U7EXA	34 U5DXA	49 U7DYA
R1F	B64 WB-90X120	298.000	22 U5EXA	34 U5EXA	49 U7DYA
R1F	B64 WB-90X120	347.667	22 U5EXA	29 U5EXA	49 U7DYA
R1F	B64 WB-90X120	397.333	22 U5EXA	22 U5EXA	49 U7DYA
R1F	B64 WB-90X120	447.000	22 U5EXA	22 U5EXA	49 U7DYA
R1F	B64 WB-90X120	496.667	22 U5EXA	22 U5EXA	49 U7DYA
R1F	B64 WB-90X120	546.333	22 U5EXA	26 U5EXA	49 U7DYA
R1F	B64 WB-90X120	596.000	22 U5EXA	31 U5EXA	49 U7DYA
R1F	B64 WB-90X120	645.667	31 U7EXA	34 U7EXA	49 U7DYA
R1F	B64 WB-90X120	695.333	34 U7DXA	34 U7EXA	49 U7DYA
R1F	B64 WB-90X120	745.000	45 U5EXA	34 U7DXA	49 U7DYA
R1F	B67 WB-90X120	45.000	43 U5EXA	34 U7EXA	0 U7DYB
R1F	B67 WB-90X120	93.438	34 U7DXA	34 U7EXA	0 U7DYB
R1F	B67 WB-90X120	141.875	31 U7EXA	31 U5EXA	0 U7DYB
R1F	B67 WB-90X120	190.313	23 U5EXA	28 U5EXA	0 U7DYB
R1F	B67 WB-90X120	238.750	23 U5EXA	24 U5EXA	0 U7DYB
R1F	B67 WB-90X120	287.188	23 U5EXA	23 U5EXA	0 U7DYB
R1F	B67 WB-90X120	335.625	23 U5EXA	23 U5EXA	0 U7DYB
R1F	B67 WB-90X120	384.063	23 U5EXA	23 U5EXA	0 U7DYB
R1F	B67 WB-90X120	432.500	23 U5EXA	28 U5EXA	0 U7DYB
R1F	B67 WB-90X120	480.938	23 U5EXA	34 U5EXA	0 U7DYB
R1F	B67 WB-90X120	529.375	23 U5EXA	34 U5DXA	0 U7DYB
R1F	B67 WB-90X120	577.813	30 U7EXA	34 U7DXA	0 U7DYB
R1F	B67 WB-90X120	626.250	34 U7EXA	37 U5EXA	0 U7DYB
R1F	B67 WB-90X120	674.688	39 U5EXA	40 U7EXA	0 U7DYB
R1F	B67 WB-90X120	723.125	48 U5EXA	43 U7EXA	0 U7DYB
R1F	B67 WB-90X120	771.563	59 U5EXA	45 U7EXA	0 U7DYB
R1F	B67 WB-90X120	820.000	71 U5EXA	47 U7EXA	0 U7DYB
R1F	B69 WB-90X120	0.000	64 U5EXA	52 U7EXA	0 U7DYB
R1F	B69 WB-90X120	47.500	54 U7EXA	50 U5EXA	0 U7DYB
R1F	B69 WB-90X120	95.000	45 U7EXA	48 U5EXA	0 U7DYB
R1F	B69 WB-90X120	142.500	37 U7EXA	45 U5EXA	0 U7DYB
R1F	B69 WB-90X120	190.000	34 U7EXA	42 U5EXA	0 U7DYB
R1F	B69 WB-90X120	237.500	29 U7EXA	37 U5EXA	0 U7DYB
R1F	B69 WB-90X120	285.000	21 U5EXA	34 U7DXA	0 U7DYB
R1F	B69 WB-90X120	332.500	21 U5EXA	34 U5EXA	0 U7DYB
R1F	B69 WB-90X120	380.000	21 U5EXA	29 U5EXA	0 U7DYB
R1F	B69 WB-90X120	427.500	21 U5EXA	21 U5EXA	0 U7DYB
R1F	B69 WB-90X120	475.000	21 U5EXA	21 U5EXA	0 U7DYB
R1F	B69 WB-90X120	522.500	21 U5EXA	21 U5EXA	0 U7DYB
R1F	B69 WB-90X120	570.000	21 U5EXA	21 U5EXA	0 U7DYB
R1F	B69 WB-90X120	617.500	22 U5EXA	24 U7EXA	0 U7DYB
R1F	B69 WB-90X120	665.000	34 U5EXA	28 U7EXA	0 U7DYB
R1F	B69 WB-90X120	712.500	37 U5EXA	32 U7EXA	0 U7DYB
R1F	B69 WB-90X120	760.000	48 U5EXA	34 U7EXA	0 U7DYB
R1F	B72 WB-90X120	45.000	45 U5EXA	34 U7EXA	0 U7DYB
R1F	B72 WB-90X120	92.500	35 U5EXA	32 U7EXA	0 U7DYB
R1F	B72 WB-90X120	140.000	33 U5EXA	28 U7EXA	0 U7DYB
R1F	B72 WB-90X120	187.500	21 U5EXA	25 U5EXA	0 U7DYB
R1F	B72 WB-90X120	235.000	21 U5EXA	21 U5EXA	0 U7DYB
R1F	B72 WB-90X120	282.500	21 U5EXA	21 U5EXA	0 U7DYB
R1F	B72 WB-90X120	330.000	21 U5EXA	21 U5EXA	0 U7DYB
R1F	B72 WB-90X120	377.500	21 U5EXA	21 U5EXA	0 U7DYB
R1F	B72 WB-90X120	425.000	21 U5EXA	28 U5EXA	0 U7DYB
R1F	B72 WB-90X120	472.500	21 U5EXA	34 U5EXA	0 U7DYB
R1F	B72 WB-90X120	520.000	21 U5EXA	34 U7DXA	0 U7DYB
R1F	B72 WB-90X120	567.500	29 U7EXA	36 U5EXA	0 U7DYB
R1F	B72 WB-90X120	615.000	34 U7EXA	39 U5EXA	0 U7DYB
R1F	B72 WB-90X120	662.500	37 U7EXA	42 U5EXA	0 U7DYB
R1F	B72 WB-90X120	710.000	45 U5EXA	45 U7EXA	0 U7DYB
R1F	B72 WB-90X120	757.500	55 U5EXA	48 U7EXA	0 U7DYB
R1F	B72 WB-90X120	805.000	66 U5EXA	50 U7EXA	0 U7DYB
R1F	B74 WB-90X120	0.000	67 U5EXA	48 U7EXA	0 U7DYB

R1F	B74	WB-90X120	48.438	56	U5EXA	46	U7EXA	0 U7DYB
R1F	B74	WB-90X120	96.875	46	U7EXA	44	U5EXA	0 U7DYB
R1F	B74	WB-90X120	145.313	37	U7EXA	42	U5EXA	0 U7DYB
R1F	B74	WB-90X120	193.750	34	U7EXA	39	U5EXA	0 U7DYB
R1F	B74	WB-90X120	242.188	29	U7EXA	35	U5EXA	0 U7DYB
R1F	B74	WB-90X120	290.625	21	U5EXA	34	U5DXA	0 U7DYB
R1F	B74	WB-90X120	339.063	21	U5EXA	34	U5EXA	0 U7DYB
R1F	B74	WB-90X120	387.500	21	U5EXA	28	U5EXA	0 U7DYB
R1F	B74	WB-90X120	435.938	21	U5EXA	21	U5EXA	0 U7DYB
R1F	B74	WB-90X120	484.375	21	U5EXA	21	U5EXA	0 U7DYB
R1F	B74	WB-90X120	532.813	21	U5EXA	21	U5EXA	0 U7DYB
R1F	B74	WB-90X120	581.250	21	U5EXA	22	U5EXA	0 U7DYB
R1F	B74	WB-90X120	629.688	21	U5EXA	26	U5EXA	0 U7DYB
R1F	B74	WB-90X120	678.125	32	U5EXA	29	U7EXA	0 U7DYB
R1F	B74	WB-90X120	726.563	34	U7DXA	33	U7EXA	0 U7DYB
R1F	B74	WB-90X120	775.000	45	U5EXA	34	U7EXA	0 U7DYB
R1F	B77	WB-90X120	45.000	44	U7EXA	51	U5EXA	0 U7DYB
R1F	B77	WB-90X120	94.667	34	U7DXA	45	U5EXA	0 U7DYB
R1F	B77	WB-90X120	144.333	33	U5EXA	39	U5EXA	0 U7DYB
R1F	B77	WB-90X120	194.000	33	U5EXA	34	U7DXA	0 U7DYB
R1F	B77	WB-90X120	243.667	33	U5EXA	33	U5EXA	0 U7DYB
R1F	B77	WB-90X120	293.333	33	U5EXA	33	U5EXA	0 U7DYB
R1F	B77	WB-90X120	343.000	33	U5EXA	33	U5EXA	0 U7DYB
R1F	B77	WB-90X120	392.667	33	U5EXA	33	U5EXA	0 U7DYB
R1F	B77	WB-90X120	442.333	33	U5EXA	33	U5EXA	0 U7DYB
R1F	B77	WB-90X120	492.000	33	U5EXA	34	U7EXA	0 U7DYB
R1F	B77	WB-90X120	541.667	34	U7DXA	34	U7EXA	0 U7DYB
R1F	B77	WB-90X120	591.333	46	U5EXA	40	U7EXA	0 U7DYB
R1F	B77	WB-90X120	641.000	59	U5EXA	44	U7EXA	0 U7DYB
R1F	B77	WB-90X120	690.667	74	U5EXA	49	U7EXA	0 U7DYB
R1F	B77	WB-90X120	740.333	89	U5EXA	52	U7EXA	0 U7DYB
R1F	B77	WB-90X120	790.000	106	U5EXA	56	U7EXA	0 U7DYB
R1F	B79R1B	-90X120	45.000	34	U7DYA	20	U5DYA	0 U7DYB
R1F	B79R1B	-90X120	92.333	31	U5DYA	10	U5DYA	0 U7DYB
R1F	B79R1B	-90X120	139.667	23	U5DYA	10	U7DYA	0 U7DYB
R1F	B79R1B	-90X120	187.000	15	U5DYA	11	U7DYA	0 U7DYB
R1F	B79R1B	-90X120	234.333	10	U5DYA	11	U5DYA	0 U7DYB
R1F	B79R1B	-90X120	281.667	10	U5DYA	11	U5DYA	0 U7DYB
R1F	B79R1B	-90X120	329.000	10	U5DYA	10	U5DYA	0 U7DYB
R1F	B79R1B	-90X120	376.333	10	U5DYA	10	U5DYA	0 U7DYB
R1F	B79R1B	-90X120	423.667	10	U5DYA	10	U5DYA	0 U7DYB
R1F	B79R1B	-90X120	471.000	10	U5DYA	11	U5DYA	0 U7DYB
R1F	B79R1B	-90X120	518.333	10	U5DYA	12	U5DYA	0 U7DYB
R1F	B79R1B	-90X120	565.667	10	U5DYA	13	U5DYA	0 U7DYB
R1F	B79R1B	-90X120	613.000	13	U5DYA	12	U7DYA	0 U7DYB
R1F	B79R1B	-90X120	660.333	20	U5DYA	13	U7DYA	0 U7DYB
R1F	B79R1B	-90X120	707.667	27	U5DYA	12	U7DYA	0 U7DYB
R1F	B79R1B	-90X120	755.000	34	U5DYA	18	U5DYA	0 U7DYB
R1F	B80	BB-50X80	0.000	16	U5DYA	0	U7DYB	0 U7DYB
R1F	B80	BB-50X80	50.000	12	U5DYB	0	U7DYB	0 U7DYB
R1F	B80	BB-50X80	100.000	9	U5DYA	0	U7DYB	0 U7DYB
R1F	B80	BB-50X80	150.000	3	U5DYA	0	U7DYB	0 U7DYB
R1F	B80	BB-50X80	200.000	0	U7DYB	2	U5DYA	0 U7DYB
R1F	B80	BB-50X80	250.000	0	U7DYB	6	U5DYA	0 U7DYB
R1F	B80	BB-50X80	300.000	0	U7DYB	8	U5DYB	0 U7DYB
R1F	B80	BB-50X80	350.000	0	U7DYB	10	U5EXB	0 U7DYB
R1F	B80	BB-50X80	400.000	0	U7DYB	10	U5EXB	0 U7DYB
R1F	B80	BB-50X80	450.000	0	U7DYB	10	U5DYB	0 U7DYB
R1F	B80	BB-50X80	500.000	0	U7DYB	8	U5DYA	0 U7DYB
R1F	B80	BB-50X80	550.000	0	U7DYB	5	U5DYA	0 U7DYB
R1F	B80	BB-50X80	600.000	2.066E-01	U7DYA	1	U5DYA	0 U7DYB
R1F	B80	BB-50X80	650.000	5	U5DYA	0	U7DYB	0 U7DYB
R1F	B80	BB-50X80	700.000	11	U5DYA	0	U7DYB	0 U7DYB
R1F	B80	BB-50X80	750.000	13	U5DYA	0	U7DYB	0 U7DYB
R1F	B80	BB-50X80	800.000	18	U5DYA	0	U7DYB	0 U7DYB
R1F	B81	B-60X90	45.000	23	U5DYA	15	U5DYA	0 U7DYB
R1F	B81	B-60X90	92.333	17	U5DYA	7	U5DYA	0 U7DYB
R1F	B81	B-60X90	139.667	16	U5DYA	7	U5DYA	0 U7DYB
R1F	B81	B-60X90	187.000	10	U5DYA	7	U5DYA	0 U7DYB
R1F	B81	B-60X90	234.333	7	U5DYA	8	U5DYA	0 U7DYB
R1F	B81	B-60X90	281.667	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B81	B-60X90	329.000	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B81	B-60X90	376.333	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B81	B-60X90	423.667	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B81	B-60X90	471.000	7	U5DYA	10	U5DYA	0 U7DYB
R1F	B81	B-60X90	518.333	7	U5DYA	10	U5DYA	0 U7DYB
R1F	B81	B-60X90	565.667	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B81	B-60X90	613.000	9	U5DYA	8	U7DYA	0 U7DYB

R1F	B81 B-60X90	660.333	15 U5DYA	7 U5DYA	0 U7DYB
R1F	B81 B-60X90	707.667	16 U7DYA	7 U5DYA	0 U7DYB
R1F	B81 B-60X90	755.000	21 U5DYA	14 U5DYA	0 U7DYB
R1F	B82 BB-50X80	0.000	16 U5DYA	0 U7DYB	0 U7DYB
R1F	B82 BB-50X80	50.000	12 U5DYB	0 U7DYB	0 U7DYB
R1F	B82 BB-50X80	100.000	9 U5DYA	0 U7DYB	0 U7DYB
R1F	B82 BB-50X80	150.000	3 U5DYA	0 U7DYB	0 U7DYB
R1F	B82 BB-50X80	200.000	0 U7DYB	3 U5DYA	0 U7DYB
R1F	B82 BB-50X80	250.000	0 U7DYB	7 U5DYA	0 U7DYB
R1F	B82 BB-50X80	300.000	0 U7DYB	9 U5DYA	0 U7DYB
R1F	B82 BB-50X80	350.000	0 U7DYB	11 U5DYB	0 U7DYB
R1F	B82 BB-50X80	400.000	0 U7DYB	11 U5DYB	0 U7DYB
R1F	B82 BB-50X80	450.000	0 U7DYB	11 U5EXB	0 U7DYB
R1F	B82 BB-50X80	500.000	0 U7DYB	9 U5EXB	0 U7DYB
R1F	B82 BB-50X80	550.000	0 U7DYB	7 U5DYA	0 U7DYB
R1F	B82 BB-50X80	600.000	0 U7DYB	3 U5DYA	0 U7DYB
R1F	B82 BB-50X80	650.000	2 U5DYA	0 U7DYB	0 U7DYB
R1F	B82 BB-50X80	700.000	8 U5DYA	0 U7DYB	0 U7DYB
R1F	B82 BB-50X80	750.000	12 U5DYB	0 U7DYB	0 U7DYB
R1F	B82 BB-50X80	800.000	15 U5DYA	0 U7DYB	0 U7DYB
R1F	B83R1B-90X120	55.000	40 U5DYA	26 U5DYA	0 U7DYB
R1F	B83R1B-90X120	104.286	34 U7DYA	20 U7DYA	0 U7DYB
R1F	B83R1B-90X120	153.571	29 U5DYA	20 U7DYA	0 U7DYB
R1F	B83R1B-90X120	202.857	19 U7DYA	19 U5DYA	0 U7DYB
R1F	B83R1B-90X120	252.143	13 U5DYA	18 U5DYA	0 U7DYB
R1F	B83R1B-90X120	301.429	13 U5DYA	17 U5DYA	0 U7DYB
R1F	B83R1B-90X120	350.714	13 U5DYA	14 U5DYA	0 U7DYB
R1F	B83R1B-90X120	400.000	13 U5DYA	13 U5DYA	0 U7DYB
R1F	B83R1B-90X120	449.286	13 U5DYA	14 U5DYA	0 U7DYB
R1F	B83R1B-90X120	498.571	13 U5DYA	17 U5DYA	0 U7DYB
R1F	B83R1B-90X120	547.857	13 U5DYA	18 U5DYA	0 U7DYB
R1F	B83R1B-90X120	597.143	19 U5DYA	19 U7DYA	0 U7DYB
R1F	B83R1B-90X120	646.429	29 U5DYA	21 U7DYA	0 U7DYB
R1F	B83R1B-90X120	695.714	34 U7DYA	21 U7DYA	0 U7DYB
R1F	B83R1B-90X120	745.000	39 U5DYA	26 U5DYA	0 U7DYB
R1F	B84 BB-50X80	0.000	19 U5DYA	0 U7DYB	0 U7DYB
R1F	B84 BB-50X80	50.000	13 U5DYA	0 U7DYB	0 U7DYB
R1F	B84 BB-50X80	100.000	11 U5DYA	0 U7DYB	0 U7DYB
R1F	B84 BB-50X80	150.000	4 U5DYA	0 U7DYB	0 U7DYB
R1F	B84 BB-50X80	200.000	0 U7DYB	4 U5DYA	0 U7DYB
R1F	B84 BB-50X80	250.000	0 U7DYB	8 U5DYA	0 U7DYB
R1F	B84 BB-50X80	300.000	0 U7DYB	11 U5DYA	0 U7DYB
R1F	B84 BB-50X80	350.000	0 U7DYB	12 U5DYB	0 U7DYB
R1F	B84 BB-50X80	400.000	0 U7DYB	12 U5DYB	0 U7DYB
R1F	B84 BB-50X80	450.000	0 U7DYB	12 U5DYB	0 U7DYB
R1F	B84 BB-50X80	500.000	0 U7DYB	11 U5DYA	0 U7DYB
R1F	B84 BB-50X80	550.000	0 U7DYB	8 U5DYA	0 U7DYB
R1F	B84 BB-50X80	600.000	0 U7DYB	4 U5DYA	0 U7DYB
R1F	B84 BB-50X80	650.000	5 U5DYA	0 U7DYB	0 U7DYB
R1F	B84 BB-50X80	700.000	11 U5DYA	0 U7DYB	0 U7DYB
R1F	B84 BB-50X80	750.000	14 U5DYA	0 U7DYB	0 U7DYB
R1F	B84 BB-50X80	800.000	19 U5DYA	0 U7DYB	0 U7DYB
R1F	B85 WB-90X120	75.000	73 U5DYA	43 U7DYA	0 U7DYB
R1F	B85 WB-90X120	125.000	56 U5DYA	40 U7DYA	0 U7DYB
R1F	B85 WB-90X120	175.000	40 U7DYA	36 U5DYA	0 U7DYB
R1F	B85 WB-90X120	225.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B85 WB-90X120	275.000	26 U5DYA	34 U7DYA	0 U7DYB
R1F	B85 WB-90X120	325.000	26 U5DYA	29 U5DYA	0 U7DYB
R1F	B85 WB-90X120	375.000	26 U5DYA	26 U5DYA	0 U7DYB
R1F	B85 WB-90X120	425.000	26 U5DYA	26 U5DYA	0 U7DYB
R1F	B85 WB-90X120	475.000	26 U5DYA	27 U5DYA	0 U7DYB
R1F	B85 WB-90X120	525.000	26 U5DYA	34 U5DYA	0 U7DYB
R1F	B85 WB-90X120	575.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B85 WB-90X120	625.000	45 U5DYA	34 U7DYA	0 U7DYB
R1F	B85 WB-90X120	675.000	62 U5DYA	37 U7DYA	0 U7DYB
R1F	B85 WB-90X120	725.000	81 U5DYA	39 U5DYA	0 U7DYB
R1F	B87BR1F-60X90	65.000	20 U5DYA	19 U7DYA	0 U7DYB
R1F	B87BR1F-60X90	112.857	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B87BR1F-60X90	160.714	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B87BR1F-60X90	208.571	13 U5DYA	15 U7DYA	0 U7DYB
R1F	B87BR1F-60X90	256.429	9 U7DYA	12 U5DYA	0 U7DYB
R1F	B87BR1F-60X90	304.286	7 U5DYA	8 U5DYA	0 U7DYB
R1F	B87BR1F-60X90	352.143	7 U5DYA	7 U5DYA	0 U7DYB
R1F	B87BR1F-60X90	400.000	7 U5DYA	7 U5DYA	0 U7DYB
R1F	B87BR1F-60X90	447.857	7 U5DYA	7 U5DYA	0 U7DYB
R1F	B87BR1F-60X90	495.714	7 U5DYA	8 U5DYA	0 U7DYB
R1F	B87BR1F-60X90	543.571	11 U7DYA	11 U5DYA	0 U7DYB

R1F	B87BR1F-60X90	591.429	16	U7DYA	14	U5DYA	0 U7DYB
R1F	B87BR1F-60X90	639.286	16	U7DYA	16	U7DYA	0 U7DYB
R1F	B87BR1F-60X90	687.143	19	U5DYA	16	U7DYA	0 U7DYB
R1F	B87BR1F-60X90	735.000	23	U5DYA	16	U7DYA	0 U7DYB
R1F	B89BR1F-60X90	65.000	19	U7EYA	19	U5EYA	0 U7DYB
R1F	B89BR1F-60X90	112.857	16	U7DYA	16	U5EYA	0 U7DYB
R1F	B89BR1F-60X90	160.714	16	U7DYA	16	U7DYA	0 U7DYB
R1F	B89BR1F-60X90	208.571	13	U7EYA	16	U5EYA	0 U7DYB
R1F	B89BR1F-60X90	256.429	9	U7EYA	12	U5EYA	0 U7DYB
R1F	B89BR1F-60X90	304.286	8	U5EYA	9	U5EYA	0 U7DYB
R1F	B89BR1F-60X90	352.143	8	U5EYA	8	U5EYA	0 U7DYB
R1F	B89BR1F-60X90	400.000	8	U5EYA	8	U5EYA	0 U7DYB
R1F	B89BR1F-60X90	447.857	8	U5EYA	8	U5EYA	0 U7DYB
R1F	B89BR1F-60X90	495.714	8	U5EYA	8	U5EYA	0 U7DYB
R1F	B89BR1F-60X90	543.571	11	U5EYA	11	U7EYA	0 U7DYB
R1F	B89BR1F-60X90	591.429	16	U5EYA	13	U7EYA	0 U7DYB
R1F	B89BR1F-60X90	639.286	16	U7DYA	16	U7EYA	0 U7DYB
R1F	B89BR1F-60X90	687.143	19	U5EYA	16	U7DYA	0 U7DYB
R1F	B89BR1F-60X90	735.000	23	U5EYA	16	U7DYA	0 U7DYB
R1F	B91 WB-90X120	75.000	69	U5EYA	42	U7EYA	0 U7DYB
R1F	B91 WB-90X120	125.000	53	U5EYA	39	U7EYA	0 U7DYB
R1F	B91 WB-90X120	175.000	39	U5EYA	35	U7EYA	0 U7DYB
R1F	B91 WB-90X120	225.000	34	U7DYA	34	U7DYA	0 U7DYB
R1F	B91 WB-90X120	275.000	24	U5EYA	34	U5EYA	0 U7DYB
R1F	B91 WB-90X120	325.000	24	U5EYA	26	U5EYA	0 U7DYB
R1F	B91 WB-90X120	375.000	24	U5EYA	24	U5EYA	0 U7DYB
R1F	B91 WB-90X120	425.000	24	U5EYA	24	U5EYA	0 U7DYB
R1F	B91 WB-90X120	475.000	24	U5EYA	25	U5EYA	0 U7DYB
R1F	B91 WB-90X120	525.000	24	U5EYA	32	U5EYA	0 U7DYB
R1F	B91 WB-90X120	575.000	34	U7DYA	34	U7DYA	0 U7DYB
R1F	B91 WB-90X120	625.000	42	U5EYA	34	U7DYA	0 U7DYB
R1F	B91 WB-90X120	675.000	57	U5EYA	37	U7EYA	0 U7DYB
R1F	B91 WB-90X120	725.000	74	U5EYA	40	U7EYA	0 U7DYB
R1F	B92 B-60X90	45.000	62	U5EXA	30	U5EXA	0 U7DYB
R1F	B92 B-60X90	93.500	50	U5EXA	16	U5DXA	0 U7DYB
R1F	B92 B-60X90	142.000	38	U5EXA	16	U5DXA	0 U7DYB
R1F	B92 B-60X90	190.500	27	U5EXA	16	U5DXA	0 U7DYB
R1F	B92 B-60X90	239.000	17	U5EXA	16	U5DXA	0 U7DYB
R1F	B92 B-60X90	287.500	16	U5DXA	16	U7DXA	0 U7DYB
R1F	B92 B-60X90	336.000	16	U5DXA	19	U5EXA	0 U7DYB
R1F	B92 B-60X90	384.500	16	U5DXA	22	U5EXA	0 U7DYB
R1F	B92 B-60X90	433.000	16	U5DXA	25	U5EXA	0 U7DYB
R1F	B92 B-60X90	481.500	16	U5DXA	27	U5EXA	0 U7DYB
R1F	B92 B-60X90	530.000	16	U5DXA	30	U5EXB	0 U7DYB
R1F	B92 B-60X90	530.000	16	U5DXA	30	U5EXB	25 U5DYA
R1F	B92 B-60X90	575.500	16	U5DXA	26	U5EXA	25 U5DYA
R1F	B92 B-60X90	621.000	16	U5DXA	24	U5EXA	25 U5DYA
R1F	B92 B-60X90	666.500	16	U5DXA	20	U5EXA	25 U5DYA
R1F	B92 B-60X90	712.000	16	U5DXA	17	U5EXA	25 U5DYA
R1F	B92 B-60X90	757.500	16	U5DXA	16	U5DXA	25 U5DYA
R1F	B92 B-60X90	803.000	16	U5EXA	16	U5DXA	25 U5DYA
R1F	B92 B-60X90	848.500	26	U5EXA	16	U5DXA	25 U5DYA
R1F	B92 B-60X90	894.000	36	U5EXA	16	U5DXA	25 U5DYA
R1F	B92 B-60X90	939.500	48	U5EXA	16	U5DXA	25 U5DYA
R1F	B92 B-60X90	985.000	60	U5EXA	28	U5EXA	25 U5DYA
R1F	B93 B-60X90	45.000	59	U5EXA	28	U5EXA	0 U7DYB
R1F	B93 B-60X90	90.500	47	U5EXA	16	U5DXA	0 U7DYB
R1F	B93 B-60X90	136.000	37	U5EXA	16	U5DXA	0 U7DYB
R1F	B93 B-60X90	181.500	27	U5EXA	16	U5DXA	0 U7DYB
R1F	B93 B-60X90	227.000	18	U5EXA	16	U5DXA	0 U7DYB
R1F	B93 B-60X90	272.500	16	U5DXA	16	U5DXA	0 U7DYB
R1F	B93 B-60X90	318.000	16	U5DXA	16	U5DXA	0 U7DYB
R1F	B93 B-60X90	363.500	16	U5DXA	16	U5DXA	0 U7DYB
R1F	B93 B-60X90	409.000	16	U5DXA	17	U5EXA	0 U7DYB
R1F	B93 B-60X90	454.500	16	U5DXA	19	U5EXA	0 U7DYB
R1F	B93 B-60X90	500.000	16	U5DXA	23	U5EXA	0 U7DYB
R1F	B93 B-60X90	500.000	16	U5DXA	23	U5EXA	0 U7DYB
R1F	B93 B-60X90	547.222	16	U5DXA	22	U5EXA	0 U7DYB
R1F	B93 B-60X90	594.444	16	U5DXA	20	U5EXA	0 U7DYB
R1F	B93 B-60X90	641.667	16	U5DXA	19	U5EXA	0 U7DYB
R1F	B93 B-60X90	688.889	16	U5DXA	16	U5EXA	0 U7DYB
R1F	B93 B-60X90	736.111	16	U5DXA	16	U5DXA	0 U7DYB
R1F	B93 B-60X90	783.333	24	U5EXA	16	U5DXA	0 U7DYB
R1F	B93 B-60X90	830.556	33	U5EXA	16	U5DXA	0 U7DYB
R1F	B93 B-60X90	877.778	44	U5EXA	16	U5DXA	0 U7DYB
R1F	B93 B-60X90	925.000	55	U5EXA	26	U5EXA	0 U7DYB
R1F	B94 B-80X100	55.000	94	U5EXA	44	U5EXA	0 U7DYB

R1F	B94	B-80X100	102.308	78	U5EXA	25	U5DXA	0 U7DYB
R1F	B94	B-80X100	149.615	64	U5EXA	25	U5DXA	0 U7DYB
R1F	B94	B-80X100	196.923	51	U5EXA	25	U5DXA	0 U7DYB
R1F	B94	B-80X100	244.231	38	U5EXA	25	U5DXA	0 U7DYB
R1F	B94	B-80X100	291.538	27	U5EXA	25	U5DXA	0 U7DYB
R1F	B94	B-80X100	338.846	25	U5DXA	25	U5DXA	0 U7DYB
R1F	B94	B-80X100	386.154	25	U5DXA	25	U5DXA	0 U7DYB
R1F	B94	B-80X100	433.462	25	U5DXA	26	U5EXA	0 U7DYB
R1F	B94	B-80X100	480.769	25	U5DXA	28	U5EXA	0 U7DYB
R1F	B94	B-80X100	528.077	25	U5DXA	30	U5EXA	0 U7DYB
R1F	B94	B-80X100	575.385	25	U5DXA	31	U5EXA	0 U7DYB
R1F	B94	B-80X100	622.692	25	U5DXA	33	U5DXB	0 U7DYB
R1F	B94	B-80X100	670.000	25	U5DXA	40	U5EXA	0 U7DYB
R1F	B94	B-80X100	670.000	25	U5DXA	40	U5EXA	36 U7DYA
R1F	B94	B-80X100	717.917	25	U5DXA	39	U5EXA	36 U7DYA
R1F	B94	B-80X100	765.833	25	U5DXA	37	U5EXA	36 U7DYA
R1F	B94	B-80X100	813.750	25	U5DXA	35	U5EXA	36 U7DYA
R1F	B94	B-80X100	861.667	25	U5DXA	33	U5EXA	36 U7DYA
R1F	B94	B-80X100	909.583	25	U5DXA	31	U5EXA	36 U7DYA
R1F	B94	B-80X100	957.500	25	U5DXA	27	U5EXA	36 U7DYA
R1F	B94	B-80X100	1005.417	27	U5EXA	25	U7DXA	36 U7DYA
R1F	B94	B-80X100	1053.333	38	U5EXA	25	U5DXA	36 U7DYA
R1F	B94	B-80X100	1101.250	50	U5EXA	25	U5DXA	36 U7DYA
R1F	B94	B-80X100	1149.167	64	U5EXA	25	U5DXA	36 U7DYA
R1F	B94	B-80X100	1197.083	78	U5EXA	25	U5DXA	36 U7DYA
R1F	B94	B-80X100	1245.000	93	U5EXA	44	U5EXA	36 U7DYA
R1F	B98R1B	-90X120	45.000	35	U5DYA	23	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	92.333	34	U5DYA	11	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	139.667	26	U5DYA	11	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	187.000	18	U5DYA	11	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	234.333	11	U5DYA	11	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	281.667	11	U5DYA	11	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	329.000	11	U5DYA	11	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	376.333	11	U5DYA	11	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	423.667	11	U5DYA	12	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	471.000	11	U5DYA	16	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	518.333	11	U5DYA	19	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	565.667	11	U5DYA	20	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	613.000	11	U5DYA	21	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	660.333	15	U7DYA	21	U5DYA	0 U7DYB
R1F	B98R1B	-90X120	707.667	21	U5DYA	21	U7DYA	0 U7DYB
R1F	B98R1B	-90X120	755.000	29	U5DYA	21	U7DYA	0 U7DYB
R1F	B99	BB-50X80	0.000	19	U5EXB	0	U7DYB	0 U7DYB
R1F	B99	BB-50X80	50.000	13	U5EXA	0	U7DYB	0 U7DYB
R1F	B99	BB-50X80	100.000	10	U5EXA	0	U7DYB	0 U7DYB
R1F	B99	BB-50X80	150.000	3	U5EXA	0	U7DYB	0 U7DYB
R1F	B99	BB-50X80	200.000	0	U7DYB	4	U5EXA	0 U7DYB
R1F	B99	BB-50X80	250.000	0	U7DYB	10	U5EXA	0 U7DYB
R1F	B99	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B99	BB-50X80	350.000	0	U7DYB	13	U5EXB	0 U7DYB
R1F	B99	BB-50X80	400.000	0	U7DYB	15	U5EXB	0 U7DYB
R1F	B99	BB-50X80	450.000	0	U7DYB	16	U5EXB	0 U7DYB
R1F	B99	BB-50X80	500.000	0	U7DYB	15	U5EXB	0 U7DYB
R1F	B99	BB-50X80	550.000	0	U7DYB	14	U5EXB	0 U7DYB
R1F	B99	BB-50X80	600.000	0	U7DYB	13	U5EXB	0 U7DYB
R1F	B99	BB-50X80	650.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B99	BB-50X80	700.000	0	U7DYB	9	U5EXB	0 U7DYB
R1F	B99	BB-50X80	750.000	0	U7DYB	5	U5EXB	0 U7DYB
R1F	B99	BB-50X80	800.000	0	U5DXB	0	U5DXB	0 U7DYB
R1F	B100	B-60X90	45.000	26	U5DYA	16	U5DYA	0 U7DYB
R1F	B100	B-60X90	95.000	19	U5DYA	8	U5DYA	0 U7DYB
R1F	B100	B-60X90	145.000	16	U5DYA	8	U5DYA	0 U7DYB
R1F	B100	B-60X90	195.000	11	U5DYA	8	U5DYA	0 U7DYB
R1F	B100	B-60X90	245.000	8	U5DYA	8	U5DYA	0 U7DYB
R1F	B100	B-60X90	295.000	8	U5DYA	9	U5DYA	0 U7DYB
R1F	B100	B-60X90	345.000	8	U5DYA	8	U5DYA	0 U7DYB
R1F	B100	B-60X90	395.000	8	U5DYA	8	U5DYA	0 U7DYB
R1F	B100	B-60X90	445.000	8	U5DYA	11	U5DYA	0 U7DYB
R1F	B100	B-60X90	495.000	8	U5DYA	12	U5DYA	0 U7DYB
R1F	B100	B-60X90	545.000	8	U5DYA	13	U5DYA	0 U7DYB
R1F	B100	B-60X90	595.000	8	U5DYA	12	U5DYA	0 U7DYB
R1F	B100	B-60X90	645.000	13	U5DYA	12	U7DYA	0 U7DYB
R1F	B100	B-60X90	695.000	16	U7DYA	11	U7DYA	0 U7DYB
R1F	B100	B-60X90	745.000	20	U5DYA	13	U5DYA	0 U7DYB
R1F	B101	BB-50X80	0.000	15	U5DYA	0	U7DYB	0 U7DYB
R1F	B101	BB-50X80	50.000	12	U5DYB	0	U7DYB	0 U7DYB
R1F	B101	BB-50X80	100.000	8	U5DYA	0	U7DYB	0 U7DYB
R1F	B101	BB-50X80	150.000	2	U5DYA	0	U7DYB	0 U7DYB

R1F	B101	BB-50X80	200.000	0	U7DYB	3 U5DYA	0	U7DYB
R1F	B101	BB-50X80	250.000	0	U7DYB	7 U5DYB	0	U7DYB
R1F	B101	BB-50X80	300.000	0	U7DYB	9 U5DYB	0	U7DYB
R1F	B101	BB-50X80	350.000	0	U7DYB	11 U5DYA	0	U7DYB
R1F	B101	BB-50X80	400.000	0	U7DYB	11 U5DYA	0	U7DYB
R1F	B101	BB-50X80	450.000	0	U7DYB	11 U5DYA	0	U7DYB
R1F	B101	BB-50X80	500.000	0	U7DYB	9 U5DYA	0	U7DYB
R1F	B101	BB-50X80	550.000	0	U7DYB	7 U5DYA	0	U7DYB
R1F	B101	BB-50X80	600.000	9.824E-01	U7DYA	3 U5DYA	0	U7DYB
R1F	B101	BB-50X80	650.000	6	U5DYA	2.065E-01 U7DYA	0	U7DYB
R1F	B101	BB-50X80	700.000	12	U5DYA	0 U7DYB	0	U7DYB
R1F	B101	BB-50X80	750.000	14	U5DYA	0 U7DYB	0	U7DYB
R1F	B101	BB-50X80	800.000	19	U5DYA	0 U7DYB	0	U7DYB
R1F	B102R1B	-90X120	55.000	41	U5DYA	27 U5DYA	0	U7DYB
R1F	B102R1B	-90X120	104.286	34	U7DYA	19 U7DYA	0	U7DYB
R1F	B102R1B	-90X120	153.571	30	U5DYA	19 U7DYA	0	U7DYB
R1F	B102R1B	-90X120	202.857	19	U5DYA	18 U7DYA	0	U7DYB
R1F	B102R1B	-90X120	252.143	13	U5DYA	17 U5DYA	0	U7DYB
R1F	B102R1B	-90X120	301.429	13	U5DYA	16 U5DYA	0	U7DYB
R1F	B102R1B	-90X120	350.714	13	U5DYA	13 U5DYA	0	U7DYB
R1F	B102R1B	-90X120	400.000	13	U5DYA	13 U5DYA	0	U7DYB
R1F	B102R1B	-90X120	449.286	13	U5DYA	16 U5DYA	0	U7DYB
R1F	B102R1B	-90X120	498.571	13	U5DYA	20 U5DYA	0	U7DYB
R1F	B102R1B	-90X120	547.857	13	U5DYA	22 U5DYA	0	U7DYB
R1F	B102R1B	-90X120	597.143	19	U7DYA	23 U5DYA	0	U7DYB
R1F	B102R1B	-90X120	646.429	28	U5DYA	24 U7DYA	0	U7DYB
R1F	B102R1B	-90X120	695.714	34	U7DYA	25 U7DYA	0	U7DYB
R1F	B102R1B	-90X120	745.000	39	U5DYA	26 U7DYA	0	U7DYB
R1F	B103	BB-50X80	0.000	19	U5DYA	0 U7DYB	0	U7DYB
R1F	B103	BB-50X80	50.000	13	U5DYA	0 U7DYB	0	U7DYB
R1F	B103	BB-50X80	100.000	11	U5DYA	0 U7DYB	0	U7DYB
R1F	B103	BB-50X80	150.000	4	U5DYA	0 U7DYB	0	U7DYB
R1F	B103	BB-50X80	200.000	0	U7DYB	4 U5DYA	0	U7DYB
R1F	B103	BB-50X80	250.000	0	U7DYB	8 U5DYA	0	U7DYB
R1F	B103	BB-50X80	300.000	0	U7DYB	11 U5DYA	0	U7DYB
R1F	B103	BB-50X80	350.000	0	U7DYB	12 U5DYB	0	U7DYB
R1F	B103	BB-50X80	400.000	0	U7DYB	12 U5DYB	0	U7DYB
R1F	B103	BB-50X80	450.000	0	U7DYB	12 U5DYB	0	U7DYB
R1F	B103	BB-50X80	500.000	0	U7DYB	11 U5DYA	0	U7DYB
R1F	B103	BB-50X80	550.000	0	U7DYB	8 U5DYA	0	U7DYB
R1F	B103	BB-50X80	600.000	0	U7DYB	4 U5DYA	0	U7DYB
R1F	B103	BB-50X80	650.000	4	U5DYA	0 U7DYB	0	U7DYB
R1F	B103	BB-50X80	700.000	11	U5DYA	0 U7DYB	0	U7DYB
R1F	B103	BB-50X80	750.000	13	U5DYA	0 U7DYB	0	U7DYB
R1F	B103	BB-50X80	800.000	19	U5DYA	0 U7DYB	0	U7DYB
R1F	B104	WB-90X120	75.000	75	U5DYA	42 U7DYA	0	U7DYB
R1F	B104	WB-90X120	125.000	57	U5DYA	39 U7DYA	0	U7DYB
R1F	B104	WB-90X120	175.000	41	U5DYA	36 U7DYA	0	U7DYB
R1F	B104	WB-90X120	225.000	34	U7DYA	34 U7DYA	0	U7DYB
R1F	B104	WB-90X120	275.000	26	U5DYA	34 U5DYA	0	U7DYB
R1F	B104	WB-90X120	325.000	26	U5DYA	29 U5DYA	0	U7DYB
R1F	B104	WB-90X120	375.000	26	U5DYA	26 U5DYA	0	U7DYB
R1F	B104	WB-90X120	425.000	26	U5DYA	26 U5DYA	0	U7DYB
R1F	B104	WB-90X120	475.000	26	U5DYA	27 U5DYA	0	U7DYB
R1F	B104	WB-90X120	525.000	26	U5DYA	34 U5DYA	0	U7DYB
R1F	B104	WB-90X120	575.000	34	U7DYA	34 U7DYA	0	U7DYB
R1F	B104	WB-90X120	625.000	45	U5DYA	34 U7DYA	0	U7DYB
R1F	B104	WB-90X120	675.000	61	U5DYA	38 U7DYA	0	U7DYB
R1F	B104	WB-90X120	725.000	80	U5DYA	40 U7DYA	0	U7DYB
R1F	B106BR1F	-60X90	65.000	22	U5DYA	18 U7DYA	0	U7DYB
R1F	B106BR1F	-60X90	112.857	18	U5DYA	16 U7DYA	0	U7DYB
R1F	B106BR1F	-60X90	160.714	16	U7DYA	16 U7DYA	0	U7DYB
R1F	B106BR1F	-60X90	208.571	15	U5DYA	15 U7DYA	0	U7DYB
R1F	B106BR1F	-60X90	256.429	11	U5DYA	12 U7DYA	0	U7DYB
R1F	B106BR1F	-60X90	304.286	7	U5DYA	8 U5DYA	0	U7DYB
R1F	B106BR1F	-60X90	352.143	7	U5DYA	7 U5DYA	0	U7DYB
R1F	B106BR1F	-60X90	400.000	7	U5DYA	7 U5DYA	0	U7DYB
R1F	B106BR1F	-60X90	447.857	7	U5DYA	7 U5DYA	0	U7DYB
R1F	B106BR1F	-60X90	495.714	7	U5DYA	9 U5DYA	0	U7DYB
R1F	B106BR1F	-60X90	543.571	11	U7DYA	12 U5DYA	0	U7DYB
R1F	B106BR1F	-60X90	591.429	15	U7DYA	15 U5DYA	0	U7DYB
R1F	B106BR1F	-60X90	639.286	16	U7DYA	16 U7DYA	0	U7DYB
R1F	B106BR1F	-60X90	687.143	18	U7DYA	16 U7DYA	0	U7DYB
R1F	B106BR1F	-60X90	735.000	22	U7DYA	18 U5DYA	0	U7DYB
R1F	B108BR1F	-60X90	65.000	21	U5EYA	18 U7EYA	0	U7DYB
R1F	B108BR1F	-60X90	112.857	17	U5EYA	16 U7DYA	0	U7DYB
R1F	B108BR1F	-60X90	160.714	16	U7DYA	16 U7DYA	0	U7DYB

R1F	B108BR1F-60X90	208.571	14	U7EYA	15	U5EYA	0 U7DYB
R1F	B108BR1F-60X90	256.429	10	U7EYA	12	U5EYA	0 U7DYB
R1F	B108BR1F-60X90	304.286	7	U5EYA	9	U5EYA	0 U7DYB
R1F	B108BR1F-60X90	352.143	7	U5EYA	7	U5EYA	0 U7DYB
R1F	B108BR1F-60X90	400.000	7	U5EYA	7	U5EYA	0 U7DYB
R1F	B108BR1F-60X90	447.857	7	U5EYA	7	U5EYA	0 U7DYB
R1F	B108BR1F-60X90	495.714	7	U5EYA	8	U5EYA	0 U7DYB
R1F	B108BR1F-60X90	543.571	11	U5EYA	11	U7EYA	0 U7DYB
R1F	B108BR1F-60X90	591.429	15	U5EYA	15	U7EYA	0 U7DYB
R1F	B108BR1F-60X90	639.286	16	U7DYA	16	U7DYA	0 U7DYB
R1F	B108BR1F-60X90	687.143	19	U5EYA	16	U7DYA	0 U7DYB
R1F	B108BR1F-60X90	735.000	22	U5EYA	18	U7EYA	0 U7DYB
R1F	B110 WB-90X120	75.000	71	U5EYA	42	U7EYA	0 U7DYB
R1F	B110 WB-90X120	125.000	55	U5EYA	39	U7EYA	0 U7DYB
R1F	B110 WB-90X120	175.000	40	U5EYA	34	U7EYA	0 U7DYB
R1F	B110 WB-90X120	225.000	34	U7DYA	34	U7DYA	0 U7DYB
R1F	B110 WB-90X120	275.000	23	U5EYA	34	U5EYA	0 U7DYB
R1F	B110 WB-90X120	325.000	23	U5EYA	26	U5EYA	0 U7DYB
R1F	B110 WB-90X120	375.000	23	U5EYA	23	U5EYA	0 U7DYB
R1F	B110 WB-90X120	425.000	23	U5EYA	23	U5EYA	0 U7DYB
R1F	B110 WB-90X120	475.000	23	U5EYA	25	U5EYA	0 U7DYB
R1F	B110 WB-90X120	525.000	23	U5EYA	33	U5EYA	0 U7DYB
R1F	B110 WB-90X120	575.000	34	U7DYA	34	U7DYA	0 U7DYB
R1F	B110 WB-90X120	625.000	41	U5EYA	34	U7EYA	0 U7DYB
R1F	B110 WB-90X120	675.000	56	U5EYA	38	U7EYA	0 U7DYB
R1F	B110 WB-90X120	725.000	73	U5EYA	42	U7EYA	0 U7DYB
R1F	B111R1B-90X120	45.000	83	U5EXA	40	U5EXA	0 U7DYB
R1F	B111R1B-90X120	95.000	66	U5EXA	33	U7EXA	0 U7DYB
R1F	B111R1B-90X120	145.000	51	U5EXA	34	U7EXA	0 U7DYB
R1F	B111R1B-90X120	195.000	36	U5EXA	34	U7EXA	0 U7DYB
R1F	B111R1B-90X120	245.000	32	U7EXA	34	U7EXA	0 U7DYB
R1F	B111R1B-90X120	295.000	27	U5EXA	34	U5DXA	0 U7DYB
R1F	B111R1B-90X120	345.000	27	U5EXA	34	U5DXA	0 U7DYB
R1F	B111R1B-90X120	345.000	27	U5EXA	34	U5DXA	0 U7DYB
R1F	B111R1B-90X120	391.250	27	U5EXA	34	U5DXA	0 U7DYB
R1F	B111R1B-90X120	437.500	27	U5EXA	34	U5DXA	0 U7DYB
R1F	B111R1B-90X120	483.750	27	U5EXA	33	U5EXA	0 U7DYB
R1F	B111R1B-90X120	530.000	27	U5EXA	32	U5EXA	0 U7DYB
R1F	B111R1B-90X120	530.000	27	U5EXA	32	U5EXA	0 U7DYB
R1F	B111R1B-90X120	573.000	27	U5EXA	34	U5EXA	0 U7DYB
R1F	B111R1B-90X120	616.000	27	U5EXA	34	U5DXA	0 U7DYB
R1F	B111R1B-90X120	659.000	27	U5EXA	34	U5DXA	0 U7DYB
R1F	B111R1B-90X120	702.000	27	U5EXA	34	U5DXA	0 U7DYB
R1F	B111R1B-90X120	745.000	27	U5EXA	34	U5DXA	0 U7DYB
R1F	B111R1B-90X120	745.000	27	U5EXA	34	U5DXA	0 U7DYB
R1F	B111R1B-90X120	791.000	34	U7EXA	34	U7EXA	0 U7DYB
R1F	B111R1B-90X120	837.000	39	U5EXA	34	U7EXA	0 U7DYB
R1F	B111R1B-90X120	883.000	53	U5EXA	33	U7EXA	0 U7DYB
R1F	B111R1B-90X120	929.000	68	U5EXA	31	U7EXA	0 U7DYB
R1F	B111R1B-90X120	975.000	85	U5EXA	41	U5EXA	0 U7DYB
R1F	B113R1B-90X120	55.000	90	U5EXA	43	U5EXA	0 U7DYB
R1F	B113R1B-90X120	104.444	73	U5EXA	34	U7EXA	0 U7DYB
R1F	B113R1B-90X120	153.889	57	U5EXA	34	U7EXA	0 U7DYB
R1F	B113R1B-90X120	203.333	43	U5EXA	34	U7EXA	0 U7DYB
R1F	B113R1B-90X120	252.778	34	U7EXA	34	U7EXA	0 U7DYB
R1F	B113R1B-90X120	302.222	28	U5EXA	32	U5EXA	0 U7DYB
R1F	B113R1B-90X120	351.667	28	U5EXA	32	U5EXA	0 U7DYB
R1F	B113R1B-90X120	401.111	28	U5EXA	30	U5EXA	0 U7DYB
R1F	B113R1B-90X120	450.556	28	U5EXA	28	U5EXA	0 U7DYB
R1F	B113R1B-90X120	500.000	28	U5EXA	31	U5EXA	0 U7DYB
R1F	B113R1B-90X120	500.000	28	U5EXA	31	U5EXA	0 U7DYB
R1F	B113R1B-90X120	547.222	28	U5EXA	34	U5EXA	0 U7DYB
R1F	B113R1B-90X120	594.444	28	U5EXA	34	U5DXA	0 U7DYB
R1F	B113R1B-90X120	641.667	28	U5EXA	34	U5DXA	0 U7DYB
R1F	B113R1B-90X120	688.889	28	U5EXA	34	U5DXA	0 U7DYB
R1F	B113R1B-90X120	736.111	34	U7EXA	34	U7DXA	0 U7DYB
R1F	B113R1B-90X120	783.333	41	U5EXA	34	U7DXA	0 U7DYB
R1F	B113R1B-90X120	830.556	54	U5EXA	34	U7EXA	0 U7DYB
R1F	B113R1B-90X120	877.778	68	U5EXA	35	U7EXA	0 U7DYB
R1F	B113R1B-90X120	925.000	82	U5EXA	40	U5EXA	0 U7DYB
R1F	B114 B-80X100	55.000	92	U5EXA	44	U5EXA	0 U7DYB
R1F	B114 B-80X100	102.308	77	U5EXA	25	U5DXA	0 U7DYB
R1F	B114 B-80X100	149.615	63	U5EXA	25	U5DXA	0 U7DYB
R1F	B114 B-80X100	196.923	49	U5EXA	25	U5DXA	0 U7DYB
R1F	B114 B-80X100	244.231	37	U5EXA	25	U5DXA	0 U7DYB
R1F	B114 B-80X100	291.538	26	U5EXA	25	U5DXA	0 U7DYB
R1F	B114 B-80X100	338.846	25	U5DXA	25	U5DXA	0 U7DYB
R1F	B114 B-80X100	386.154	25	U5DXA	25	U5DXA	0 U7DYB

R1F	B114	B-80X100	433.462	25	U5DXA	25	U5DXA	0 U7DYB
R1F	B114	B-80X100	480.769	25	U5DXA	26	U5EXA	0 U7DYB
R1F	B114	B-80X100	528.077	25	U5DXA	28	U5EXA	0 U7DYB
R1F	B114	B-80X100	575.385	25	U5DXA	29	U5EXA	0 U7DYB
R1F	B114	B-80X100	622.692	25	U5DXA	33	U5DXA	0 U7DYB
R1F	B114	B-80X100	670.000	25	U5DXA	40	U5EXA	0 U7DYB
R1F	B114	B-80X100	670.000	25	U5DXA	40	U5EXA	36 U7DYA
R1F	B114	B-80X100	717.917	25	U5DXA	38	U5EXA	36 U7DYA
R1F	B114	B-80X100	765.833	25	U5DXA	37	U5EXA	36 U7DYA
R1F	B114	B-80X100	813.750	25	U5DXA	35	U5EXA	36 U7DYA
R1F	B114	B-80X100	861.667	25	U5DXA	33	U5EXA	36 U7DYA
R1F	B114	B-80X100	909.583	25	U5DXA	31	U5EXA	36 U7DYA
R1F	B114	B-80X100	957.500	25	U5DXA	27	U5EXA	36 U7DYA
R1F	B114	B-80X100	1005.417	26	U5EXA	25	U7DXA	36 U7DYA
R1F	B114	B-80X100	1053.333	37	U5EXA	25	U5DXA	36 U7DYA
R1F	B114	B-80X100	1101.250	49	U5EXA	25	U5DXA	36 U7DYA
R1F	B114	B-80X100	1149.167	62	U5EXA	25	U5DXA	36 U7DYA
R1F	B114	B-80X100	1197.083	76	U5EXA	25	U5DXA	36 U7DYA
R1F	B114	B-80X100	1245.000	91	U5EXA	43	U5EXA	36 U7DYA
R1F	B118	B-60X90	45.000	19	U5DYA	13	U5DYA	0 U7DYB
R1F	B118	B-60X90	92.333	16	U5DYA	7	U5DYA	0 U7DYB
R1F	B118	B-60X90	139.667	13	U5DYA	8	U7DYA	0 U7DYB
R1F	B118	B-60X90	187.000	7	U7DYA	8	U5DYA	0 U7DYB
R1F	B118	B-60X90	234.333	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B118	B-60X90	281.667	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B118	B-60X90	329.000	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B118	B-60X90	376.333	7	U5DYA	8	U5DYA	0 U7DYB
R1F	B118	B-60X90	423.667	7	U5DYA	8	U5DYA	0 U7DYB
R1F	B118	B-60X90	471.000	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B118	B-60X90	518.333	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B118	B-60X90	565.667	7	U5DYA	8	U5DYA	0 U7DYB
R1F	B118	B-60X90	613.000	10	U5DYA	7	U5DYA	0 U7DYB
R1F	B118	B-60X90	660.333	16	U5DYA	7	U5DYA	0 U7DYB
R1F	B118	B-60X90	707.667	17	U5DYA	7	U5DYA	0 U7DYB
R1F	B118	B-60X90	755.000	22	U5DYA	15	U5DYA	0 U7DYB
R1F	B122	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
R1F	B122	BB-50X80	50.000	0	U7DYB	8	U5DYB	0 U7DYB
R1F	B122	BB-50X80	100.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B122	BB-50X80	150.000	0	U7DYB	16	U5DYB	0 U7DYB
R1F	B122	BB-50X80	200.000	0	U7DYB	21	U5DYB	0 U7DYB
R1F	B122	BB-50X80	250.000	0	U7DYB	24	U5DYB	0 U7DYB
R1F	B122	BB-50X80	300.000	0	U7DYB	27	U5DYB	0 U7DYB
R1F	B122	BB-50X80	350.000	0	U7DYB	28	U5DYB	0 U7DYB
R1F	B122	BB-50X80	400.000	0	U7DYB	29	U5DYB	0 U7DYB
R1F	B122	BB-50X80	450.000	0	U7DYB	28	U5DYB	0 U7DYB
R1F	B122	BB-50X80	500.000	0	U7DYB	27	U5DYB	0 U7DYB
R1F	B122	BB-50X80	550.000	0	U7DYB	24	U5DYB	0 U7DYB
R1F	B122	BB-50X80	600.000	0	U7DYB	21	U5DYB	0 U7DYB
R1F	B122	BB-50X80	650.000	0	U7DYB	16	U5DYB	0 U7DYB
R1F	B122	BB-50X80	700.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B122	BB-50X80	750.000	0	U7DYB	8	U5DYB	0 U7DYB
R1F	B122	BB-50X80	800.000	0	U7DYB	0	U5DYB	0 U7DYB
R1F	B125	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
R1F	B125	BB-50X80	50.000	0	U7DYB	7	U5DYB	0 U7DYB
R1F	B125	BB-50X80	100.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B125	BB-50X80	150.000	0	U7DYB	15	U5DYB	0 U7DYB
R1F	B125	BB-50X80	200.000	0	U7DYB	19	U5DYB	0 U7DYB
R1F	B125	BB-50X80	250.000	0	U7DYB	23	U5DYB	0 U7DYB
R1F	B125	BB-50X80	300.000	0	U7DYB	25	U5DYB	0 U7DYB
R1F	B125	BB-50X80	350.000	0	U7DYB	26	U5DYB	0 U7DYB
R1F	B125	BB-50X80	400.000	0	U7DYB	27	U5DYB	0 U7DYB
R1F	B125	BB-50X80	450.000	0	U7DYB	26	U5DYB	0 U7DYB
R1F	B125	BB-50X80	500.000	0	U7DYB	25	U5DYB	0 U7DYB
R1F	B125	BB-50X80	550.000	0	U7DYB	23	U5DYB	0 U7DYB
R1F	B125	BB-50X80	600.000	0	U7DYB	19	U5DYB	0 U7DYB
R1F	B125	BB-50X80	650.000	0	U7DYB	15	U5DYB	0 U7DYB
R1F	B125	BB-50X80	700.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B125	BB-50X80	750.000	0	U7DYB	7	U5DYB	0 U7DYB
R1F	B125	BB-50X80	800.000	0	U7DYB	0	U7DYB	0 U7DYB
R1F	B126	B-60X90	55.000	25	U5DYA	16	U5DYA	0 U7DYB
R1F	B126	B-60X90	105.000	18	U5DYA	8	U7DYA	0 U7DYB
R1F	B126	B-60X90	155.000	16	U5DYA	9	U7DYA	0 U7DYB
R1F	B126	B-60X90	205.000	10	U5DYA	9	U7DYA	0 U7DYB
R1F	B126	B-60X90	255.000	8	U5DYA	9	U5DYA	0 U7DYB
R1F	B126	B-60X90	305.000	8	U5DYA	10	U5DYA	0 U7DYB
R1F	B126	B-60X90	355.000	8	U5DYA	9	U5DYA	0 U7DYB
R1F	B126	B-60X90	405.000	8	U5DYA	8	U5DYA	0 U7DYB
R1F	B126	B-60X90	455.000	8	U5DYA	9	U5DYA	0 U7DYB

R1F	B126	B-60X90	505.000	8	U5DYA	10	U5DYA	0 U7DYB
R1F	B126	B-60X90	555.000	8	U5DYA	10	U5DYA	0 U7DYB
R1F	B126	B-60X90	605.000	8	U7DYA	9	U5DYA	0 U7DYB
R1F	B126	B-60X90	655.000	13	U5DYA	8	U7DYA	0 U7DYB
R1F	B126	B-60X90	705.000	16	U7DYA	8	U5DYA	0 U7DYB
R1F	B126	B-60X90	755.000	21	U5DYA	14	U5DYA	0 U7DYB
R1F	B128	BB-50X80	0.000	20	U5DYA	0	U7DYB	0 U7DYB
R1F	B128	BB-50X80	50.000	14	U5DYA	0	U7DYB	0 U7DYB
R1F	B128	BB-50X80	100.000	12	U5DYA	0	U7DYB	0 U7DYB
R1F	B128	BB-50X80	150.000	7	U5DYA	1.132E-02	U7DYA	0 U7DYB
R1F	B128	BB-50X80	200.000	2	U7DYA	3	U5DYA	0 U7DYB
R1F	B128	BB-50X80	250.000	0	U7DYB	6	U5DYA	0 U7DYB
R1F	B128	BB-50X80	300.000	0	U7DYB	8	U5DYA	0 U7DYB
R1F	B128	BB-50X80	350.000	0	U7DYB	10	U5DYA	0 U7DYB
R1F	B128	BB-50X80	400.000	0	U7DYB	10	U5DYA	0 U7DYB
R1F	B128	BB-50X80	450.000	0	U7DYB	9	U5DYB	0 U7DYB
R1F	B128	BB-50X80	500.000	0	U7DYB	8	U5DYB	0 U7DYB
R1F	B128	BB-50X80	550.000	0	U7DYB	6	U5DYA	0 U7DYB
R1F	B128	BB-50X80	600.000	9.722E-02	U7DYA	2	U5DYA	0 U7DYB
R1F	B128	BB-50X80	650.000	4	U5DYA	0	U7DYB	0 U7DYB
R1F	B128	BB-50X80	700.000	10	U5DYA	0	U7DYB	0 U7DYB
R1F	B128	BB-50X80	750.000	12	U5DYA	0	U7DYB	0 U7DYB
R1F	B128	BB-50X80	800.000	17	U5DYA	0	U7DYB	0 U7DYB
R1F	B129	B-60X90	55.000	24	U5DYA	16	U5DYA	0 U7DYB
R1F	B129	B-60X90	104.286	18	U5DYA	11	U7DYA	0 U7DYB
R1F	B129	B-60X90	153.571	16	U5DYA	11	U7DYA	0 U7DYB
R1F	B129	B-60X90	202.857	10	U7DYA	11	U5DYA	0 U7DYB
R1F	B129	B-60X90	252.143	9	U5DYA	12	U5DYA	0 U7DYB
R1F	B129	B-60X90	301.429	9	U5DYA	11	U5DYA	0 U7DYB
R1F	B129	B-60X90	350.714	9	U5DYA	10	U5DYA	0 U7DYB
R1F	B129	B-60X90	400.000	9	U5DYA	9	U5DYA	0 U7DYB
R1F	B129	B-60X90	449.286	9	U5DYA	10	U5DYA	0 U7DYB
R1F	B129	B-60X90	498.571	9	U5DYA	11	U5DYA	0 U7DYB
R1F	B129	B-60X90	547.857	9	U5DYA	11	U5DYA	0 U7DYB
R1F	B129	B-60X90	597.143	12	U5DYA	10	U7DYA	0 U7DYB
R1F	B129	B-60X90	646.429	16	U7DYA	10	U7DYA	0 U7DYB
R1F	B129	B-60X90	695.714	21	U5DYA	9	U7DYA	0 U7DYB
R1F	B129	B-60X90	745.000	28	U5DYA	16	U5DYA	0 U7DYB
R1F	B130	BB-50X80	0.000	19	U5DYA	0	U7DYB	0 U7DYB
R1F	B130	BB-50X80	50.000	14	U5DYA	0	U7DYB	0 U7DYB
R1F	B130	BB-50X80	100.000	11	U5DYA	0	U7DYB	0 U7DYB
R1F	B130	BB-50X80	150.000	5	U5DYA	7.445E-02	U7DYA	0 U7DYB
R1F	B130	BB-50X80	200.000	2.428E-01	U7DYA	4	U5DYA	0 U7DYB
R1F	B130	BB-50X80	250.000	0	U7DYB	7	U5DYA	0 U7DYB
R1F	B130	BB-50X80	300.000	0	U7DYB	10	U5DYA	0 U7DYB
R1F	B130	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B130	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B130	BB-50X80	450.000	0	U7DYB	11	U5DYA	0 U7DYB
R1F	B130	BB-50X80	500.000	0	U7DYB	10	U5DYA	0 U7DYB
R1F	B130	BB-50X80	550.000	0	U7DYB	6	U5DYA	0 U7DYB
R1F	B130	BB-50X80	600.000	2	U7DYA	2	U5DYA	0 U7DYB
R1F	B130	BB-50X80	650.000	8	U5DYA	0	U7DYB	0 U7DYB
R1F	B130	BB-50X80	700.000	12	U5DYB	0	U7DYB	0 U7DYB
R1F	B130	BB-50X80	750.000	16	U5DYA	0	U7DYB	0 U7DYB
R1F	B130	BB-50X80	800.000	22	U5DYA	0	U7DYB	0 U7DYB
R1F	B131	WB-90X120	75.000	75	U5DYA	42	U7DYA	0 U7DYB
R1F	B131	WB-90X120	125.000	57	U5DYA	39	U7DYA	0 U7DYB
R1F	B131	WB-90X120	175.000	41	U5DYA	35	U7DYA	0 U7DYB
R1F	B131	WB-90X120	225.000	34	U7DYA	34	U7DYA	0 U7DYB
R1F	B131	WB-90X120	275.000	25	U5DYA	34	U5DYA	0 U7DYB
R1F	B131	WB-90X120	325.000	25	U5DYA	29	U5DYA	0 U7DYB
R1F	B131	WB-90X120	375.000	25	U5DYA	25	U5DYA	0 U7DYB
R1F	B131	WB-90X120	425.000	25	U5DYA	25	U5DYA	0 U7DYB
R1F	B131	WB-90X120	475.000	25	U5DYA	27	U5DYA	0 U7DYB
R1F	B131	WB-90X120	525.000	25	U5DYA	34	U5DYA	0 U7DYB
R1F	B131	WB-90X120	575.000	34	U7DYA	34	U7DYA	0 U7DYB
R1F	B131	WB-90X120	625.000	45	U5DYA	34	U7DYA	0 U7DYB
R1F	B131	WB-90X120	675.000	61	U5DYA	38	U7DYA	0 U7DYB
R1F	B131	WB-90X120	725.000	80	U5DYA	40	U7DYA	0 U7DYB
R1F	B133BR1F	60X90	65.000	22	U5DYA	18	U7DYA	0 U7DYB
R1F	B133BR1F	60X90	112.857	19	U5DYA	16	U7DYA	0 U7DYB
R1F	B133BR1F	60X90	160.714	16	U7DYA	16	U7DYA	0 U7DYB
R1F	B133BR1F	60X90	208.571	15	U5DYA	15	U7DYA	0 U7DYB
R1F	B133BR1F	60X90	256.429	11	U5DYA	12	U7DYA	0 U7DYB
R1F	B133BR1F	60X90	304.286	7	U5DYA	8	U5DYA	0 U7DYB
R1F	B133BR1F	60X90	352.143	7	U5DYA	7	U5DYA	0 U7DYB
R1F	B133BR1F	60X90	400.000	7	U5DYA	7	U5DYA	0 U7DYB

R1F	B133BR1F-60X90	447.857	7	U5DYA	7	U5DYA	0	U7DYB
R1F	B133BR1F-60X90	495.714	7	U5DYA	9	U5DYA	0	U7DYB
R1F	B133BR1F-60X90	543.571	11	U7DYA	12	U5DYA	0	U7DYB
R1F	B133BR1F-60X90	591.429	15	U7DYA	15	U5DYA	0	U7DYB
R1F	B133BR1F-60X90	639.286	16	U7DYA	16	U7DYA	0	U7DYB
R1F	B133BR1F-60X90	687.143	18	U7DYA	16	U7DYA	0	U7DYB
R1F	B133BR1F-60X90	735.000	22	U7DYA	18	U5DYA	0	U7DYB
R1F	B135BR1F-60X90	65.000	21	U5EYA	18	U7EYA	0	U7DYB
R1F	B135BR1F-60X90	112.857	18	U5EYA	16	U7DYA	0	U7DYB
R1F	B135BR1F-60X90	160.714	16	U7DYA	16	U7DYA	0	U7DYB
R1F	B135BR1F-60X90	208.571	15	U7EYA	15	U5EYA	0	U7DYB
R1F	B135BR1F-60X90	256.429	10	U7EYA	12	U5EYA	0	U7DYB
R1F	B135BR1F-60X90	304.286	7	U5EYA	9	U5EYA	0	U7DYB
R1F	B135BR1F-60X90	352.143	7	U5EYA	7	U5EYA	0	U7DYB
R1F	B135BR1F-60X90	400.000	7	U5EYA	7	U5EYA	0	U7DYB
R1F	B135BR1F-60X90	447.857	7	U5EYA	7	U5EYA	0	U7DYB
R1F	B135BR1F-60X90	495.714	7	U5EYA	8	U5EYA	0	U7DYB
R1F	B135BR1F-60X90	543.571	11	U7EYA	11	U5EYA	0	U7DYB
R1F	B135BR1F-60X90	591.429	15	U5EYA	15	U7EYA	0	U7DYB
R1F	B135BR1F-60X90	639.286	16	U7DYA	16	U7DYA	0	U7DYB
R1F	B135BR1F-60X90	687.143	18	U5EYA	16	U7DYA	0	U7DYB
R1F	B135BR1F-60X90	735.000	22	U5EYA	18	U7EYA	0	U7DYB
R1F	B137 WB-90X120	75.000	71	U5EYA	42	U7EYA	0	U7DYB
R1F	B137 WB-90X120	125.000	55	U5EYA	39	U7EYA	0	U7DYB
R1F	B137 WB-90X120	175.000	40	U5EYA	34	U7EYA	0	U7DYB
R1F	B137 WB-90X120	225.000	34	U7DYA	34	U7DYA	0	U7DYB
R1F	B137 WB-90X120	275.000	23	U5EYA	34	U5EYA	0	U7DYB
R1F	B137 WB-90X120	325.000	23	U5EYA	26	U5EYA	0	U7DYB
R1F	B137 WB-90X120	375.000	23	U5EYA	23	U5EYA	0	U7DYB
R1F	B137 WB-90X120	425.000	23	U5EYA	23	U5EYA	0	U7DYB
R1F	B137 WB-90X120	475.000	23	U5EYA	25	U5EYA	0	U7DYB
R1F	B137 WB-90X120	525.000	23	U5EYA	33	U5EYA	0	U7DYB
R1F	B137 WB-90X120	575.000	34	U7DYA	34	U7DYA	0	U7DYB
R1F	B137 WB-90X120	625.000	41	U5EYA	34	U7EYA	0	U7DYB
R1F	B137 WB-90X120	675.000	56	U5EYA	39	U7EYA	0	U7DYB
R1F	B137 WB-90X120	725.000	73	U5EYA	42	U7EYA	0	U7DYB
R1F	B138 B-60X90	45.000	70	U5EXA	33	U5EXA	0	U7DYB
R1F	B138 B-60X90	95.000	54	U5EXA	16	U5DYA	0	U7DYB
R1F	B138 B-60X90	145.000	39	U5EXA	16	U5DYA	0	U7DYB
R1F	B138 B-60X90	195.000	26	U5EXA	16	U5DYA	0	U7DYB
R1F	B138 B-60X90	245.000	16	U5DYA	16	U5DYA	0	U7DYB
R1F	B138 B-60X90	295.000	16	U5DYA	18	U5EXA	0	U7DYB
R1F	B138 B-60X90	345.000	16	U5DYA	24	U5EXA	0	U7DYB
R1F	B138 B-60X90	345.000	16	U5DYA	24	U5EXA	0	U7DYB
R1F	B138 B-60X90	391.250	16	U5DYA	25	U5EXA	0	U7DYB
R1F	B138 B-60X90	437.500	16	U5DYA	25	U5EXA	0	U7DYB
R1F	B138 B-60X90	483.750	16	U5DYA	26	U5EXA	0	U7DYB
R1F	B138 B-60X90	530.000	16	U5DYA	26	U5EXB	0	U7DYB
R1F	B138 B-60X90	530.000	16	U5DYA	26	U5EXB	0	U7DYB
R1F	B138 B-60X90	573.000	16	U5DYA	25	U5EXA	0	U7DYB
R1F	B138 B-60X90	616.000	16	U5DYA	24	U5EXA	0	U7DYB
R1F	B138 B-60X90	659.000	16	U5DYA	23	U5EXA	0	U7DYB
R1F	B138 B-60X90	702.000	16	U5DYA	21	U5EXA	0	U7DYB
R1F	B138 B-60X90	745.000	16	U5DYA	20	U5EXA	0	U7DYB
R1F	B138 B-60X90	745.000	16	U5DYA	20	U5EXA	0	U7DYB
R1F	B138 B-60X90	793.000	16	U5DYA	16	U5DYA	0	U7DYB
R1F	B138 B-60X90	841.000	22	U5EXA	16	U5DYA	0	U7DYB
R1F	B138 B-60X90	889.000	35	U5EXA	16	U5DYA	0	U7DYB
R1F	B138 B-60X90	937.000	49	U5EXA	16	U5DYA	0	U7DYB
R1F	B138 B-60X90	985.000	64	U5EXA	30	U5EXA	0	U7DYB
R1F	B140 B-60X90	45.000	57	U5EXA	27	U5EXA	25	U7DYA
R1F	B140 B-60X90	90.500	46	U5EXA	16	U5DXA	25	U7DYA
R1F	B140 B-60X90	136.000	35	U5EXA	16	U5DXA	25	U7DYA
R1F	B140 B-60X90	181.500	25	U5EXA	16	U5DXA	25	U7DYA
R1F	B140 B-60X90	227.000	16	U5EXA	16	U5DXA	25	U7DYA
R1F	B140 B-60X90	272.500	16	U5DXA	16	U5DXA	25	U7DYA
R1F	B140 B-60X90	318.000	16	U5DXA	16	U5DXA	25	U7DYA
R1F	B140 B-60X90	363.500	16	U5DXA	18	U5EXA	25	U7DYA
R1F	B140 B-60X90	409.000	16	U5DXA	20	U5EXA	25	U7DYA
R1F	B140 B-60X90	454.500	16	U5DXA	21	U5EXA	25	U7DYA
R1F	B140 B-60X90	500.000	16	U5DXA	26	U5EXA	25	U7DYA
R1F	B140 B-60X90	500.000	16	U5DXA	26	U5EXA	25	U7DYA
R1F	B140 B-60X90	547.222	16	U5DXA	24	U5EXA	25	U7DYA
R1F	B140 B-60X90	594.444	16	U5DXA	21	U5EXA	25	U7DYA
R1F	B140 B-60X90	641.667	16	U5DXA	18	U5EXA	25	U7DYA
R1F	B140 B-60X90	688.889	16	U5DXA	16	U5DXA	25	U7DYA
R1F	B140 B-60X90	736.111	17	U5EXA	16	U5DXA	25	U7DYA
R1F	B140 B-60X90	783.333	26	U5EXA	16	U5DXA	25	U7DYA

R1F	B140	B-60X90	830.556	37	U5EXA	16	U5DXA	25 U7DYA
R1F	B140	B-60X90	877.778	48	U5EXA	16	U5DXA	25 U7DYA
R1F	B140	B-60X90	925.000	61	U5EXA	29	U5EXA	25 U7DYA
R1F	B141	B-80X100	55.000	100	U5EXA	47	U5EXA	36 U5DYA
R1F	B141	B-80X100	102.308	84	U5EXA	25	U5DXA	36 U5DYA
R1F	B141	B-80X100	149.615	69	U5EXA	25	U5DXA	36 U5DYA
R1F	B141	B-80X100	196.923	54	U5EXA	25	U5DXA	36 U5DYA
R1F	B141	B-80X100	244.231	41	U5EXA	25	U5DXA	36 U5DYA
R1F	B141	B-80X100	291.538	29	U5EXA	25	U5DXA	36 U5DYA
R1F	B141	B-80X100	338.846	25	U5DXA	25	U5DXA	36 U5DYA
R1F	B141	B-80X100	386.154	25	U5DXA	25	U5DXA	36 U5DYA
R1F	B141	B-80X100	433.462	25	U5DXA	26	U5EXA	36 U5DYA
R1F	B141	B-80X100	480.769	25	U5DXA	29	U5EXA	36 U5DYA
R1F	B141	B-80X100	528.077	25	U5DXA	31	U5EXA	36 U5DYA
R1F	B141	B-80X100	575.385	25	U5DXA	33	U5EXA	36 U5DYA
R1F	B141	B-80X100	622.692	25	U5DXA	36	U5DXB	36 U5DYA
R1F	B141	B-80X100	670.000	25	U5DXA	44	U5EXA	36 U5DYA
R1F	B141	B-80X100	670.000	25	U5DXA	44	U5EXA	36 U7DYA
R1F	B141	B-80X100	717.917	25	U5DXA	42	U5EXA	36 U7DYA
R1F	B141	B-80X100	765.833	25	U5DXA	40	U5EXA	36 U7DYA
R1F	B141	B-80X100	813.750	25	U5DXA	38	U5EXA	36 U7DYA
R1F	B141	B-80X100	861.667	25	U5DXA	35	U5EXA	36 U7DYA
R1F	B141	B-80X100	909.583	25	U5DXA	32	U5EXA	36 U7DYA
R1F	B141	B-80X100	957.500	25	U5DXA	29	U5EXA	36 U7DYA
R1F	B141	B-80X100	1005.417	27	U5EXA	25	U7EXA	36 U7DYA
R1F	B141	B-80X100	1053.333	38	U5EXA	25	U7DXA	36 U7DYA
R1F	B141	B-80X100	1101.250	51	U5EXA	25	U5DXA	36 U7DYA
R1F	B141	B-80X100	1149.167	65	U5EXA	25	U5DXA	36 U7DYA
R1F	B141	B-80X100	1197.083	80	U5EXA	25	U5DXA	36 U7DYA
R1F	B141	B-80X100	1245.000	96	U5EXA	45	U5EXA	36 U7DYA
R1F	B145	B-60X90	45.000	21	U5DYA	14	U5DYA	0 U7DYB
R1F	B145	B-60X90	92.333	16	U7DYA	7	U5DYA	0 U7DYB
R1F	B145	B-60X90	139.667	15	U5DYA	7	U7DYA	0 U7DYB
R1F	B145	B-60X90	187.000	9	U7DYA	8	U5DYA	0 U7DYB
R1F	B145	B-60X90	234.333	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B145	B-60X90	281.667	7	U5DYA	10	U5DYA	0 U7DYB
R1F	B145	B-60X90	329.000	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B145	B-60X90	376.333	7	U5DYA	8	U5DXA	0 U7DYB
R1F	B145	B-60X90	423.667	7	U5DYA	10	U5DYA	0 U7DYB
R1F	B145	B-60X90	471.000	7	U5DYA	12	U5DYA	0 U7DYB
R1F	B145	B-60X90	518.333	7	U5DYA	12	U5DYA	0 U7DYB
R1F	B145	B-60X90	565.667	7	U5DYA	12	U5DYA	0 U7DYB
R1F	B145	B-60X90	613.000	9	U5DYA	12	U7DYA	0 U7DYB
R1F	B145	B-60X90	660.333	15	U5DYA	11	U7DYA	0 U7DYB
R1F	B145	B-60X90	707.667	16	U7DYA	11	U7DYA	0 U7DYB
R1F	B145	B-60X90	755.000	21	U5DYA	14	U5DYA	0 U7DYB
R1F	B146	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
R1F	B146	BB-50X80	50.000	0	U7DYB	6	U5DYB	0 U7DYB
R1F	B146	BB-50X80	100.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B146	BB-50X80	150.000	0	U7DYB	14	U5DYB	0 U7DYB
R1F	B146	BB-50X80	200.000	0	U7DYB	17	U5DYB	0 U7DYB
R1F	B146	BB-50X80	250.000	0	U7DYB	21	U5DYB	0 U7DYB
R1F	B146	BB-50X80	300.000	0	U7DYB	23	U5DYB	0 U7DYB
R1F	B146	BB-50X80	350.000	0	U7DYB	24	U5DYB	0 U7DYB
R1F	B146	BB-50X80	400.000	0	U7DYB	25	U5DYB	0 U7DYB
R1F	B146	BB-50X80	450.000	0	U7DYB	24	U5DYB	0 U7DYB
R1F	B146	BB-50X80	500.000	0	U7DYB	23	U5DYB	0 U7DYB
R1F	B146	BB-50X80	550.000	0	U7DYB	21	U5DYB	0 U7DYB
R1F	B146	BB-50X80	600.000	0	U7DYB	17	U5DYB	0 U7DYB
R1F	B146	BB-50X80	650.000	0	U7DYB	14	U5DYB	0 U7DYB
R1F	B146	BB-50X80	700.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B146	BB-50X80	750.000	0	U7DYB	6	U5DYB	0 U7DYB
R1F	B146	BB-50X80	800.000	0	U7DYB	0	U5DYB	0 U7DYB
R1F	B147	B-60X90	45.000	22	U5DYA	14	U5DYA	0 U7DYB
R1F	B147	B-60X90	92.333	16	U7DYA	8	U5DYA	0 U7DYB
R1F	B147	B-60X90	139.667	15	U5DYA	8	U7DYA	0 U7DYB
R1F	B147	B-60X90	187.000	9	U7DYA	9	U5DYA	0 U7DYB
R1F	B147	B-60X90	234.333	8	U5DYA	11	U5DYA	0 U7DYB
R1F	B147	B-60X90	281.667	8	U5DYA	11	U5DYA	0 U7DYB
R1F	B147	B-60X90	329.000	8	U5DYA	11	U5DYA	0 U7DYB
R1F	B147	B-60X90	376.333	8	U5DYA	9	U5DYB	0 U7DYB
R1F	B147	B-60X90	423.667	8	U5DYA	11	U5DYA	0 U7DYB
R1F	B147	B-60X90	471.000	8	U5DYA	12	U5DYA	0 U7DYB
R1F	B147	B-60X90	518.333	8	U5DYA	13	U5DYA	0 U7DYB
R1F	B147	B-60X90	565.667	8	U5DYA	12	U5DYA	0 U7DYB
R1F	B147	B-60X90	613.000	10	U5DYA	12	U7DYA	0 U7DYB
R1F	B147	B-60X90	660.333	16	U5DYA	11	U7DYA	0 U7DYB
R1F	B147	B-60X90	707.667	18	U5DYA	10	U7DYA	0 U7DYB

R1F	B147	B-60X90	755.000	24	U5DYA	16	U5DYA	0 U7DYB
R1F	B148	BB-50X80	0.000	18	U5DYB	0	U7DYB	0 U7DYB
R1F	B148	BB-50X80	50.000	12	U5DYA	0	U7DYB	0 U7DYB
R1F	B148	BB-50X80	100.000	9	U5DYA	0	U7DYB	0 U7DYB
R1F	B148	BB-50X80	150.000	2	U5DYA	0	U7DYB	0 U7DYB
R1F	B148	BB-50X80	200.000	0	U7DYB	5	U5DYA	0 U7DYB
R1F	B148	BB-50X80	250.000	0	U7DYB	10	U5DYA	0 U7DYB
R1F	B148	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B148	BB-50X80	350.000	0	U7DYB	13	U5DYB	0 U7DYB
R1F	B148	BB-50X80	400.000	0	U7DYB	15	U5DYB	0 U7DYB
R1F	B148	BB-50X80	450.000	0	U7DYB	15	U5DYB	0 U7DYB
R1F	B148	BB-50X80	500.000	0	U7DYB	15	U5DYB	0 U7DYB
R1F	B148	BB-50X80	550.000	0	U7DYB	14	U5DYB	0 U7DYB
R1F	B148	BB-50X80	600.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B148	BB-50X80	650.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B148	BB-50X80	700.000	0	U7DYB	9	U5DYB	0 U7DYB
R1F	B148	BB-50X80	750.000	0	U7DYB	5	U5DYB	0 U7DYB
R1F	B148	BB-50X80	800.000	0	U7DYB	0	U7DYB	0 U7DYB
R1F	B149	B-60X90	55.000	27	U5DYA	16	U5DYA	0 U7DYB
R1F	B149	B-60X90	104.286	20	U5DYA	11	U7DYA	0 U7DYB
R1F	B149	B-60X90	153.571	16	U7DYA	11	U7DYA	0 U7DYB
R1F	B149	B-60X90	202.857	11	U7DYA	12	U5DYA	0 U7DYB
R1F	B149	B-60X90	252.143	9	U5DYA	12	U5DYA	0 U7DYB
R1F	B149	B-60X90	301.429	9	U5DYA	12	U5DYA	0 U7DYB
R1F	B149	B-60X90	350.714	9	U5DYA	10	U5DYA	0 U7DYB
R1F	B149	B-60X90	400.000	9	U5DYA	9	U5DYA	0 U7DYB
R1F	B149	B-60X90	449.286	9	U5DYA	12	U5DYA	0 U7DYB
R1F	B149	B-60X90	498.571	9	U5DYA	13	U5DYA	0 U7DYB
R1F	B149	B-60X90	547.857	9	U5DYA	14	U5DYA	0 U7DYB
R1F	B149	B-60X90	597.143	12	U5DYA	13	U7DYA	0 U7DYB
R1F	B149	B-60X90	646.429	16	U7DYA	14	U7DYA	0 U7DYB
R1F	B149	B-60X90	695.714	21	U5DYA	14	U7DYA	0 U7DYB
R1F	B149	B-60X90	745.000	28	U5DYA	16	U5DYA	0 U7DYB
R1F	B150	BB-50X80	0.000	24	U5DYA	0	U7DYB	0 U7DYB
R1F	B150	BB-50X80	50.000	17	U5DYA	0	U7DYB	0 U7DYB
R1F	B150	BB-50X80	100.000	12	U5DYB	0	U7DYB	0 U7DYB
R1F	B150	BB-50X80	150.000	6	U5DYA	0	U7DYB	0 U7DYB
R1F	B150	BB-50X80	200.000	3.716E-02	U7DYA	4	U5DYA	0 U7DYB
R1F	B150	BB-50X80	250.000	0	U7DYB	10	U5DYA	0 U7DYB
R1F	B150	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B150	BB-50X80	350.000	0	U7DYB	15	U5DYA	0 U7DYB
R1F	B150	BB-50X80	400.000	0	U7DYB	16	U5DYA	0 U7DYB
R1F	B150	BB-50X80	450.000	0	U7DYB	17	U5DYA	0 U7DYB
R1F	B150	BB-50X80	500.000	0	U7DYB	17	U5DYA	0 U7DYB
R1F	B150	BB-50X80	550.000	0	U7DYB	16	U5DYB	0 U7DYB
R1F	B150	BB-50X80	600.000	0	U7DYB	14	U5DYB	0 U7DYB
R1F	B150	BB-50X80	650.000	0	U7DYB	12	U5DYB	0 U7DYB
R1F	B150	BB-50X80	700.000	0	U7DYB	10	U5DYB	0 U7DYB
R1F	B150	BB-50X80	750.000	0	U7DYB	5	U5DYB	0 U7DYB
R1F	B150	BB-50X80	800.000	0	U7DYB	0	U7DYB	0 U7DYB
R1F	B151	WB-90X120	75.000	74	U5DYA	42	U7DYA	0 U7DYB
R1F	B151	WB-90X120	125.000	56	U5DYA	39	U7DYA	0 U7DYB
R1F	B151	WB-90X120	175.000	41	U7DYA	36	U5DYA	0 U7DYB
R1F	B151	WB-90X120	225.000	34	U7DYA	34	U7DYA	0 U7DYB
R1F	B151	WB-90X120	275.000	26	U5DYA	34	U5DYA	0 U7DYB
R1F	B151	WB-90X120	325.000	26	U5DYA	29	U5DYA	0 U7DYB
R1F	B151	WB-90X120	375.000	26	U5DYA	26	U5DYA	0 U7DYB
R1F	B151	WB-90X120	425.000	26	U5DYA	26	U5DYA	0 U7DYB
R1F	B151	WB-90X120	475.000	26	U5DYA	27	U5DYA	0 U7DYB
R1F	B151	WB-90X120	525.000	26	U5DYA	34	U5DYA	0 U7DYB
R1F	B151	WB-90X120	575.000	34	U7DYA	34	U7DYA	0 U7DYB
R1F	B151	WB-90X120	625.000	45	U5DYA	34	U7DYA	0 U7DYB
R1F	B151	WB-90X120	675.000	62	U5DYA	38	U7DYA	0 U7DYB
R1F	B151	WB-90X120	725.000	81	U5DYA	40	U7DYA	0 U7DYB
R1F	B153BR1F	-60X90	65.000	26	U5DYA	21	U7DYA	0 U7DYB
R1F	B153BR1F	-60X90	112.857	21	U5DYA	18	U7DYA	0 U7DYB
R1F	B153BR1F	-60X90	160.714	17	U5DYA	16	U7DYA	0 U7DYB
R1F	B153BR1F	-60X90	208.571	16	U7DYA	16	U7DYA	0 U7DYB
R1F	B153BR1F	-60X90	256.429	12	U5DYA	12	U7DYA	0 U7DYB
R1F	B153BR1F	-60X90	304.286	8	U5DYA	8	U5DYA	0 U7DYB
R1F	B153BR1F	-60X90	352.143	8	U5DYA	8	U5DYA	0 U7DYB
R1F	B153BR1F	-60X90	400.000	8	U5DYA	8	U5DYA	0 U7DYB
R1F	B153BR1F	-60X90	447.857	8	U5DYA	8	U5DYA	0 U7DYB
R1F	B153BR1F	-60X90	495.714	9	U7DYA	11	U5DYA	0 U7DYB
R1F	B153BR1F	-60X90	543.571	14	U7DYA	15	U5DYA	0 U7DYB
R1F	B153BR1F	-60X90	591.429	16	U7DYA	16	U7DYA	0 U7DYB
R1F	B153BR1F	-60X90	639.286	18	U7DYA	18	U5DYA	0 U7DYB

R1F	B153BR1F-60X90	687.143	22	U7DYA	20 U5DYA	0 U7DYB
R1F	B153BR1F-60X90	735.000	26	U5DYA	23 U7DYA	0 U7DYB
R1F	B155BR1F-60X90	65.000	25	U5EYA	20 U7EYA	0 U7DYB
R1F	B155BR1F-60X90	112.857	20	U5EYA	17 U7EYA	0 U7DYB
R1F	B155BR1F-60X90	160.714	16	U7DYA	16 U7DYA	0 U7DYB
R1F	B155BR1F-60X90	208.571	16	U7DYA	16 U5EYA	0 U7DYB
R1F	B155BR1F-60X90	256.429	12	U7EYA	12 U5EYA	0 U7DYB
R1F	B155BR1F-60X90	304.286	8	U5EYA	8 U5EYA	0 U7DYB
R1F	B155BR1F-60X90	352.143	8	U5EYA	8 U5EYA	0 U7DYB
R1F	B155BR1F-60X90	400.000	8	U5EYA	8 U5EYA	0 U7DYB
R1F	B155BR1F-60X90	447.857	8	U5EYA	8 U5EYA	0 U7DYB
R1F	B155BR1F-60X90	495.714	9	U7DYA	11 U5DYA	0 U7DYB
R1F	B155BR1F-60X90	543.571	13	U7DYA	15 U5DYA	0 U7DYB
R1F	B155BR1F-60X90	591.429	16	U7DYA	16 U7DYA	0 U7DYB
R1F	B155BR1F-60X90	639.286	17	U5DYA	17 U7DYA	0 U7DYB
R1F	B155BR1F-60X90	687.143	21	U5DYA	20 U7DYA	0 U7DYB
R1F	B155BR1F-60X90	735.000	26	U5EYA	23 U7EYA	0 U7DYB
R1F	B157 WB-90X120	75.000	71	U5EYA	42 U7EYA	0 U7DYB
R1F	B157 WB-90X120	125.000	55	U5EYA	39 U7EYA	0 U7DYB
R1F	B157 WB-90X120	175.000	40	U5EYA	34 U7EYA	0 U7DYB
R1F	B157 WB-90X120	225.000	34	U7DYA	34 U7DYA	0 U7DYB
R1F	B157 WB-90X120	275.000	23	U5EYA	34 U5EYA	0 U7DYB
R1F	B157 WB-90X120	325.000	23	U5EYA	26 U5EYA	0 U7DYB
R1F	B157 WB-90X120	375.000	23	U5EYA	23 U5EYA	0 U7DYB
R1F	B157 WB-90X120	425.000	23	U5EYA	23 U5EYA	0 U7DYB
R1F	B157 WB-90X120	475.000	23	U5EYA	25 U5EYA	0 U7DYB
R1F	B157 WB-90X120	525.000	23	U5EYA	33 U5EYA	0 U7DYB
R1F	B157 WB-90X120	575.000	34	U7DYA	34 U7DYA	0 U7DYB
R1F	B157 WB-90X120	625.000	41	U5EYA	34 U7EYA	0 U7DYB
R1F	B157 WB-90X120	675.000	56	U5EYA	39 U7EYA	0 U7DYB
R1F	B157 WB-90X120	725.000	73	U5EYA	42 U7EYA	0 U7DYB
R1F	B158 B-60X90	45.000	53	U5EXA	25 U5EXA	0 U7DYB
R1F	B158 B-60X90	93.500	43	U5EXA	16 U5EXA	0 U7DYB
R1F	B158 B-60X90	142.000	33	U5EXA	16 U5EXA	0 U7DYB
R1F	B158 B-60X90	190.500	25	U5EXA	16 U5EXA	0 U7DYB
R1F	B158 B-60X90	239.000	17	U5EXA	16 U7EXA	0 U7DYB
R1F	B158 B-60X90	287.500	16	U5EXA	16 U7EXA	0 U7DYB
R1F	B158 B-60X90	336.000	16	U5EXA	16 U5DXA	0 U7DYB
R1F	B158 B-60X90	384.500	16	U5EXA	17 U5EXA	0 U7DYB
R1F	B158 B-60X90	433.000	16	U5EXA	17 U5EXA	0 U7DYB
R1F	B158 B-60X90	481.500	16	U5EXA	18 U5EXA	0 U7DYB
R1F	B158 B-60X90	530.000	16	U5EXA	18 U5EXB	0 U7DYB
R1F	B158 B-60X90	530.000	16	U5EXA	18 U5EXB	0 U7DYB
R1F	B158 B-60X90	575.500	16	U5EXA	17 U5EXA	0 U7DYB
R1F	B158 B-60X90	621.000	16	U5EXA	17 U5EXA	0 U7DYB
R1F	B158 B-60X90	666.500	16	U5EXA	17 U5EXA	0 U7DYB
R1F	B158 B-60X90	712.000	16	U5EXA	16 U5DXA	0 U7DYB
R1F	B158 B-60X90	757.500	16	U5EXA	16 U5DXA	0 U7DYB
R1F	B158 B-60X90	803.000	16	U7EXA	16 U7EXA	0 U7DYB
R1F	B158 B-60X90	848.500	19	U5EXA	16 U5EXA	0 U7DYB
R1F	B158 B-60X90	894.000	27	U5EXA	16 U5EXA	0 U7DYB
R1F	B158 B-60X90	939.500	35	U5EXA	16 U5EXA	0 U7DYB
R1F	B158 B-60X90	985.000	43	U5EXA	21 U5EXA	0 U7DYB
R1F	B159 B-60X90	45.000	48	U5EXA	23 U5EXA	0 U7DYB
R1F	B159 B-60X90	90.500	39	U5EXA	15 U5EXA	0 U7DYB
R1F	B159 B-60X90	136.000	31	U5EXA	15 U5EXA	0 U7DYB
R1F	B159 B-60X90	181.500	23	U5EXA	15 U5EXA	0 U7DYB
R1F	B159 B-60X90	227.000	16	U5EXA	15 U5EXA	0 U7DYB
R1F	B159 B-60X90	272.500	15	U5EXA	15 U5EXA	0 U7DYB
R1F	B159 B-60X90	318.000	15	U5EXA	16 U5EXA	0 U7DYB
R1F	B159 B-60X90	363.500	15	U5EXA	16 U5EXA	0 U7DYB
R1F	B159 B-60X90	409.000	15	U5EXA	16 U5EXA	0 U7DYB
R1F	B159 B-60X90	454.500	15	U5EXA	15 U5EXA	0 U7DYB
R1F	B159 B-60X90	500.000	15	U5EXA	16 U5DYB	0 U7DYB
R1F	B159 B-60X90	500.000	15	U5EXA	16 U5DYB	0 U7DYB
R1F	B159 B-60X90	547.222	15	U5EXA	16 U5DYA	0 U7DYB
R1F	B159 B-60X90	594.444	15	U5EXA	16 U5DXA	0 U7DYB
R1F	B159 B-60X90	641.667	15	U5EXA	16 U5EXA	0 U7DYB
R1F	B159 B-60X90	688.889	15	U5EXA	16 U5EXA	0 U7DYB
R1F	B159 B-60X90	736.111	16	U7EXA	16 U7DXA	0 U7DYB
R1F	B159 B-60X90	783.333	21	U5EXA	16 U7DXA	0 U7DYB
R1F	B159 B-60X90	830.556	28	U5EXA	16 U7DXA	0 U7DYB
R1F	B159 B-60X90	877.778	36	U5EXA	16 U7EXA	0 U7DYB
R1F	B159 B-60X90	925.000	45	U5EXA	21 U5EXA	0 U7DYB
R1F	B160 B-60X90	55.000	68	U5EXA	32 U5EXA	0 U7DYB
R1F	B160 B-60X90	102.308	56	U5EXA	16 U5DXA	0 U7DYB
R1F	B160 B-60X90	149.615	46	U5EXA	16 U5DXA	0 U7DYB

R1F	B160	B-60X90	196.923	36	U5EXA	16	U5DXA	0 U7DYB
R1F	B160	B-60X90	244.231	27	U5EXA	16	U5DXA	0 U7DYB
R1F	B160	B-60X90	291.538	19	U5EXA	16	U5DXA	0 U7DYB
R1F	B160	B-60X90	338.846	16	U5DXA	16	U5DXA	0 U7DYB
R1F	B160	B-60X90	386.154	16	U5DXA	16	U5DXA	0 U7DYB
R1F	B160	B-60X90	433.462	16	U5DXA	17	U5EXA	0 U7DYB
R1F	B160	B-60X90	480.769	16	U5DXA	18	U5EXA	0 U7DYB
R1F	B160	B-60X90	528.077	16	U5DXA	19	U5EXA	0 U7DYB
R1F	B160	B-60X90	575.385	16	U5DXA	20	U5EXA	0 U7DYB
R1F	B160	B-60X90	622.692	16	U5DXA	21	U5DXB	0 U7DYB
R1F	B160	B-60X90	670.000	16	U5DXA	24	U5EXA	0 U7DYB
R1F	B160	B-60X90	670.000	16	U5DXA	24	U5EXA	0 U7DYB
R1F	B160	B-60X90	717.917	16	U5DXA	24	U5EXA	0 U7DYB
R1F	B160	B-60X90	765.833	16	U5DXA	24	U5EXA	0 U7DYB
R1F	B160	B-60X90	813.750	16	U5DXA	24	U5EXA	0 U7DYB
R1F	B160	B-60X90	861.667	16	U5DXA	23	U5EXA	0 U7DYB
R1F	B160	B-60X90	909.583	16	U5DXA	22	U5EXA	0 U7DYB
R1F	B160	B-60X90	957.500	16	U5DXA	19	U5EXA	0 U7DYB
R1F	B160	B-60X90	1005.417	16	U7DXA	17	U7EXA	0 U7DYB
R1F	B160	B-60X90	1053.333	24	U5EXA	16	U7DXA	0 U7DYB
R1F	B160	B-60X90	1101.250	32	U5EXA	16	U5DXA	0 U7DYB
R1F	B160	B-60X90	1149.167	41	U5EXA	16	U5DXA	0 U7DYB
R1F	B160	B-60X90	1197.083	51	U5EXA	16	U5DXA	0 U7DYB
R1F	B160	B-60X90	1245.000	62	U5EXA	29	U5EXA	0 U7DYB

R1F	B170 WB-90X120	75.000	71 U5DYA	46 U7DYA	49 U7DYA	
R1F	B170 WB-90X120	125.000	54 U5DYA	42 U7DYA	49 U7DYA	
R1F	B170 WB-90X120	175.000	40 U7DYA	38 U5DYA	49 U7DYA	
R1F	B170 WB-90X120	225.000	34 U7DYA	34 U7DYA	49 U7DYA	
R1F	B170 WB-90X120	275.000	25 U5DYA	34 U5DYA	49 U7DYA	
R1F	B170 WB-90X120	325.000	25 U5DYA	27 U5DYA	49 U7DYA	
R1F	B170 WB-90X120	375.000	25 U5DYA	25 U5DYA	49 U7DYA	
R1F	B170 WB-90X120	425.000	25 U5DYA	25 U5DYA	49 U7DYA	
R1F	B170 WB-90X120	475.000	25 U5DYA	25 U5DYA	49 U7DYA	
R1F	B170 WB-90X120	525.000	26 U7DYA	33 U5DYA	49 U7DYA	
R1F	B170 WB-90X120	575.000	34 U7DYA	34 U7DYA	49 U7DYA	
R1F	B170 WB-90X120	625.000	46 U5DYA	36 U7DYA	49 U7DYA	
R1F	B170 WB-90X120	675.000	62 U5DYA	40 U7DYA	49 U7DYA	
R1F	B170 WB-90X120	725.000	80 U5DYA	43 U7DYA	49 U7DYA	

R1F	B172BR1F-60X90	65.000	27 U5DYA	23 U7DYA	0 U7DYB
R1F	B172BR1F-60X90	112.857	22 U5DYA	20 U7DYA	0 U7DYB
R1F	B172BR1F-60X90	160.714	18 U5DYA	17 U7DYA	0 U7DYB
R1F	B172BR1F-60X90	208.571	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B172BR1F-60X90	256.429	13 U5DYA	14 U7DYA	0 U7DYB
R1F	B172BR1F-60X90	304.286	9 U5DYA	10 U5DYA	0 U7DYB
R1F	B172BR1F-60X90	352.143	9 U5DYA	9 U5DYA	0 U7DYB
R1F	B172BR1F-60X90	400.000	9 U5DYA	9 U5DYA	0 U7DYB
R1F	B172BR1F-60X90	447.857	9 U5DYA	9 U5DYA	0 U7DYB
R1F	B172BR1F-60X90	495.714	9 U5DYA	10 U5DYA	0 U7DYB
R1F	B172BR1F-60X90	543.571	13 U7DYA	14 U5DYA	0 U7DYB
R1F	B172BR1F-60X90	591.429	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B172BR1F-60X90	639.286	18 U7DYA	16 U7DYA	0 U7DYB
R1F	B172BR1F-60X90	687.143	22 U5DYA	19 U7DYA	0 U7DYB
R1F	B172BR1F-60X90	735.000	26 U5DYA	22 U7DYA	0 U7DYB

R1F	B174BR1F-60X90	65.000	26 U5DYA	22 U7DYA	0 U7DYB
R1F	B174BR1F-60X90	112.857	21 U5DYA	19 U7DYA	0 U7DYB
R1F	B174BR1F-60X90	160.714	17 U5DYA	16 U7DYA	0 U7DYB
R1F	B174BR1F-60X90	208.571	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B174BR1F-60X90	256.429	13 U7DYA	14 U5DYA	0 U7DYB
R1F	B174BR1F-60X90	304.286	8 U5DYA	10 U5DYA	0 U7DYB
R1F	B174BR1F-60X90	352.143	8 U5DYA	8 U5DYA	0 U7DYB
R1F	B174BR1F-60X90	400.000	8 U5DYA	8 U5DYA	0 U7DYB
R1F	B174BR1F-60X90	447.857	8 U5DYA	8 U5DYA	0 U7DYB
R1F	B174BR1F-60X90	495.714	8 U5DYA	9 U5EYA	0 U7DYB
R1F	B174BR1F-60X90	543.571	13 U5EYA	13 U7EYA	0 U7DYB
R1F	B174BR1F-60X90	591.429	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B174BR1F-60X90	639.286	18 U5EYA	16 U7DYA	0 U7DYB
R1F	B174BR1F-60X90	687.143	22 U5DYA	19 U7DYA	0 U7DYB
R1F	B174BR1F-60X90	735.000	26 U5DYA	21 U7DYA	0 U7DYB

R1F	B176 WB-90X120	75.000	71 U5EYA	42 U7EYA	0 U7DYB
R1F	B176 WB-90X120	125.000	55 U5EYA	39 U7EYA	0 U7DYB
R1F	B176 WB-90X120	175.000	40 U5EYA	34 U7EYA	0 U7DYB
R1F	B176 WB-90X120	225.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B176 WB-90X120	275.000	23 U5EYA	34 U5EYA	0 U7DYB
R1F	B176 WB-90X120	325.000	23 U5EYA	26 U5EYA	0 U7DYB
R1F	B176 WB-90X120	375.000	23 U5EYA	23 U5EYA	0 U7DYB
R1F	B176 WB-90X120	425.000	23 U5EYA	23 U5EYA	0 U7DYB
R1F	B176 WB-90X120	475.000	23 U5EYA	25 U5EYA	0 U7DYB
R1F	B176 WB-90X120	525.000	23 U5EYA	33 U5EYA	0 U7DYB

R1F	B176 WB-90X120	575.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B176 WB-90X120	625.000	41 U5EYA	34 U7EYA	0 U7DYB
R1F	B176 WB-90X120	675.000	56 U5EYA	39 U7EYA	0 U7DYB
R1F	B176 WB-90X120	725.000	73 U5EYA	42 U7EYA	0 U7DYB
R1F	B189 WB-90X120	75.000	78 U5DYA	47 U7DYA	0 U7DYB
R1F	B189 WB-90X120	125.000	60 U5DYA	43 U7DYA	0 U7DYB
R1F	B189 WB-90X120	175.000	45 U5DYA	38 U7DYA	0 U7DYB
R1F	B189 WB-90X120	225.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B189 WB-90X120	275.000	25 U5DYA	34 U7DYA	0 U7DYB
R1F	B189 WB-90X120	325.000	25 U5DYA	27 U5DYA	0 U7DYB
R1F	B189 WB-90X120	375.000	25 U5DYA	25 U5DYA	0 U7DYB
R1F	B189 WB-90X120	425.000	25 U5DYA	25 U5DYA	0 U7DYB
R1F	B189 WB-90X120	475.000	25 U5DYA	27 U5DYA	0 U7DYB
R1F	B189 WB-90X120	525.000	26 U7DYA	34 U7DYA	0 U7DYB
R1F	B189 WB-90X120	575.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B189 WB-90X120	625.000	44 U5DYA	38 U7DYA	0 U7DYB
R1F	B189 WB-90X120	675.000	60 U5DYA	43 U7DYA	0 U7DYB
R1F	B189 WB-90X120	725.000	77 U5DYA	47 U7DYA	0 U7DYB
R1F	B191BR1F-60X90	65.000	29 U5DYA	23 U7DYA	0 U7DYB
R1F	B191BR1F-60X90	112.857	24 U5DYA	20 U7DYA	0 U7DYB
R1F	B191BR1F-60X90	160.714	20 U5DYA	17 U7DYA	0 U7DYB
R1F	B191BR1F-60X90	208.571	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B191BR1F-60X90	256.429	15 U5DYA	15 U7DYA	0 U7DYB
R1F	B191BR1F-60X90	304.286	9 U5DYA	11 U7DYA	0 U7DYB
R1F	B191BR1F-60X90	352.143	9 U5DYA	9 U5DYA	0 U7DYB
R1F	B191BR1F-60X90	400.000	9 U5DYA	9 U5DYA	0 U7DYB
R1F	B191BR1F-60X90	447.857	9 U5DYA	9 U5DYA	0 U7DYB
R1F	B191BR1F-60X90	495.714	9 U5DYA	10 U5DYA	0 U7DYB
R1F	B191BR1F-60X90	543.571	12 U7DYA	14 U5DYA	0 U7DYB
R1F	B191BR1F-60X90	591.429	16 U7DYA	16 U5DYA	0 U7DYB
R1F	B191BR1F-60X90	639.286	17 U7DYA	17 U5DYA	0 U7DYB
R1F	B191BR1F-60X90	687.143	21 U7DYA	20 U5DYA	0 U7DYB
R1F	B191BR1F-60X90	735.000	25 U7DYA	23 U5DYA	0 U7DYB
R1F	B193BR1F-60X90	65.000	28 U5EYA	23 U7EYA	0 U7DYB
R1F	B193BR1F-60X90	112.857	23 U5EYA	20 U7EYA	0 U7DYB
R1F	B193BR1F-60X90	160.714	19 U5EYA	17 U7EYA	0 U7DYB
R1F	B193BR1F-60X90	208.571	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B193BR1F-60X90	256.429	14 U5EYA	15 U7EYA	0 U7DYB
R1F	B193BR1F-60X90	304.286	9 U5EYA	11 U7DYA	0 U7DYB
R1F	B193BR1F-60X90	352.143	9 U5EYA	9 U5EYA	0 U7DYB
R1F	B193BR1F-60X90	400.000	9 U5EYA	9 U5EYA	0 U7DYB
R1F	B193BR1F-60X90	447.857	9 U5EYA	9 U5EYA	0 U7DYB
R1F	B193BR1F-60X90	495.714	9 U5EYA	10 U5EYA	0 U7DYB
R1F	B193BR1F-60X90	543.571	12 U7EYA	14 U5EYA	0 U7DYB
R1F	B193BR1F-60X90	591.429	16 U7DYA	16 U5DYA	0 U7DYB
R1F	B193BR1F-60X90	639.286	17 U7EYA	17 U5EYA	0 U7DYB
R1F	B193BR1F-60X90	687.143	21 U7EYA	19 U5EYA	0 U7DYB
R1F	B193BR1F-60X90	735.000	25 U7EYA	22 U5EYA	0 U7DYB
R1F	B195 WB-90X120	75.000	74 U5EYA	42 U7EYA	0 U7DYB
R1F	B195 WB-90X120	125.000	57 U5EYA	39 U7EYA	0 U7DYB
R1F	B195 WB-90X120	175.000	42 U5EYA	34 U7EYA	0 U7DYB
R1F	B195 WB-90X120	225.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B195 WB-90X120	275.000	24 U5EYA	32 U5EYA	0 U7DYB
R1F	B195 WB-90X120	325.000	24 U5EYA	25 U5EYA	0 U7DYB
R1F	B195 WB-90X120	375.000	24 U5EYA	24 U5EYA	0 U7DYB
R1F	B195 WB-90X120	425.000	24 U5EYA	24 U5EYA	0 U7DYB
R1F	B195 WB-90X120	475.000	24 U5EYA	26 U5EYA	0 U7DYB
R1F	B195 WB-90X120	525.000	24 U5EYA	34 U5EYA	0 U7DYB
R1F	B195 WB-90X120	575.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B195 WB-90X120	625.000	40 U7EYA	35 U5EYA	0 U7DYB
R1F	B195 WB-90X120	675.000	54 U5EYA	39 U7EYA	0 U7DYB
R1F	B195 WB-90X120	725.000	70 U5EYA	42 U7EYA	0 U7DYB
R1F	B208 WB-90X120	75.000	74 U7DYA	49 U5DYA	0 U7DYB
R1F	B208 WB-90X120	125.000	58 U7DYA	46 U5DYA	0 U7DYB
R1F	B208 WB-90X120	175.000	44 U7DYA	41 U5DYA	0 U7DYB
R1F	B208 WB-90X120	225.000	34 U7DYA	36 U5DYA	0 U7DYB
R1F	B208 WB-90X120	275.000	27 U5DYA	34 U7DYA	0 U7DYB
R1F	B208 WB-90X120	325.000	27 U5DYA	29 U5DYA	0 U7DYB
R1F	B208 WB-90X120	375.000	27 U5DYA	27 U5DYA	0 U7DYB
R1F	B208 WB-90X120	425.000	27 U5DYA	27 U5DYA	0 U7DYB
R1F	B208 WB-90X120	475.000	27 U5DYA	27 U5DYA	0 U7DYB
R1F	B208 WB-90X120	525.000	27 U5DYA	34 U7DYA	0 U7DYB
R1F	B208 WB-90X120	575.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B208 WB-90X120	625.000	49 U5DYA	39 U7DYA	0 U7DYB
R1F	B208 WB-90X120	675.000	66 U5DYA	44 U7DYA	0 U7DYB
R1F	B208 WB-90X120	725.000	84 U5DYA	48 U7DYA	0 U7DYB

R1F	B210BR1F-60X90	65.000	22	U7DYA	21	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	112.857	18	U7DYA	19	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	160.714	16	U7DYA	16	U7DYA	0	U7DYB
R1F	B210BR1F-60X90	208.571	15	U7DYA	16	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	256.429	11	U7DYA	14	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	304.286	8	U5DYA	10	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	352.143	8	U5DYA	8	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	400.000	8	U5DYA	8	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	447.857	8	U5DYA	8	U5DYA	0	U7DYB
R1F	B210BR1F-60X90	495.714	8	U5DYA	8	U7DYA	0	U7DYB
R1F	B210BR1F-60X90	543.571	12	U5DYA	12	U7DYA	0	U7DYB
R1F	B210BR1F-60X90	591.429	16	U5DYA	15	U7DYA	0	U7DYB
R1F	B210BR1F-60X90	639.286	17	U5DYA	16	U7DYA	0	U7DYB
R1F	B210BR1F-60X90	687.143	21	U5DYA	16	U7DYA	0	U7DYB
R1F	B210BR1F-60X90	735.000	26	U5DYA	19	U7DYA	0	U7DYB
R1F	B212BR1F-60X90	65.000	22	U7EYA	21	U5EYA	0	U7DYB
R1F	B212BR1F-60X90	112.857	18	U7EYA	19	U5EYA	0	U7DYB
R1F	B212BR1F-60X90	160.714	16	U7DYA	16	U7DYA	0	U7DYB
R1F	B212BR1F-60X90	208.571	15	U7EYA	16	U5DYA	0	U7DYB
R1F	B212BR1F-60X90	256.429	11	U7EYA	14	U5EYA	0	U7DYB
R1F	B212BR1F-60X90	304.286	8	U5EYA	10	U5EYA	0	U7DYB
R1F	B212BR1F-60X90	352.143	8	U5EYA	8	U5EYA	0	U7DYB
R1F	B212BR1F-60X90	400.000	8	U5EYA	8	U5EYA	0	U7DYB
R1F	B212BR1F-60X90	447.857	8	U5EYA	8	U5EYA	0	U7DYB
R1F	B212BR1F-60X90	495.714	8	U5EYA	8	U5EYA	0	U7DYB
R1F	B212BR1F-60X90	543.571	13	U5EYA	12	U7EYA	0	U7DYB
R1F	B212BR1F-60X90	591.429	16	U5DYA	15	U7EYA	0	U7DYB
R1F	B212BR1F-60X90	639.286	17	U5EYA	16	U7DYA	0	U7DYB
R1F	B212BR1F-60X90	687.143	21	U5EYA	16	U7DYA	0	U7DYB
R1F	B212BR1F-60X90	735.000	26	U5EYA	18	U7EYA	0	U7DYB
R1F	B214 WB-90X120	75.000	68	U5EYA	42	U7EYA	0	U7DYB
R1F	B214 WB-90X120	125.000	53	U7EYA	39	U5EYA	0	U7DYB
R1F	B214 WB-90X120	175.000	40	U7EYA	36	U5EYA	0	U7DYB
R1F	B214 WB-90X120	225.000	34	U7DYA	34	U7DYA	0	U7DYB
R1F	B214 WB-90X120	275.000	24	U5EYA	34	U5DYA	0	U7DYB
R1F	B214 WB-90X120	325.000	24	U5EYA	27	U5EYA	0	U7DYB
R1F	B214 WB-90X120	375.000	24	U5EYA	24	U5EYA	0	U7DYB
R1F	B214 WB-90X120	425.000	24	U5EYA	24	U5EYA	0	U7DYB
R1F	B214 WB-90X120	475.000	24	U5EYA	24	U5EYA	0	U7DYB
R1F	B214 WB-90X120	525.000	24	U5EYA	32	U7EYA	0	U7DYB
R1F	B214 WB-90X120	575.000	34	U7DYA	34	U7DYA	0	U7DYB
R1F	B214 WB-90X120	625.000	43	U5EYA	34	U7EYA	0	U7DYB
R1F	B214 WB-90X120	675.000	59	U5EYA	39	U7EYA	0	U7DYB
R1F	B214 WB-90X120	725.000	76	U5EYA	42	U7EYA	0	U7DYB
R1F	B227 WB-90X120	75.000	77	U5DYA	50	U7DYA	0	U7DYB
R1F	B227 WB-90X120	125.000	60	U5DYA	45	U7DYA	0	U7DYB
R1F	B227 WB-90X120	175.000	45	U7DYA	40	U5DYA	0	U7DYB
R1F	B227 WB-90X120	225.000	34	U7DYA	35	U5DYA	0	U7DYB
R1F	B227 WB-90X120	275.000	26	U5DYA	34	U7DYA	0	U7DYB
R1F	B227 WB-90X120	325.000	26	U5DYA	28	U5DYA	0	U7DYB
R1F	B227 WB-90X120	375.000	26	U5DYA	26	U5DYA	0	U7DYB
R1F	B227 WB-90X120	425.000	26	U5DYA	26	U5DYA	0	U7DYB
R1F	B227 WB-90X120	475.000	26	U5DYA	27	U5DYA	0	U7DYB
R1F	B227 WB-90X120	525.000	27	U7DYA	34	U7DYA	0	U7DYB
R1F	B227 WB-90X120	575.000	34	U7DYA	34	U7DYA	0	U7DYB
R1F	B227 WB-90X120	625.000	48	U5DYA	39	U7DYA	0	U7DYB
R1F	B227 WB-90X120	675.000	65	U5DYA	45	U7DYA	0	U7DYB
R1F	B227 WB-90X120	725.000	83	U5DYA	49	U7DYA	0	U7DYB
R1F	B229BR1F-60X90	65.000	26	U5DYA	21	U7DYA	0	U7DYB
R1F	B229BR1F-60X90	112.857	22	U5DYA	18	U7DYA	0	U7DYB
R1F	B229BR1F-60X90	160.714	17	U5DYA	16	U7DYA	0	U7DYB
R1F	B229BR1F-60X90	208.571	16	U7DYA	16	U7DYA	0	U7DYB
R1F	B229BR1F-60X90	256.429	12	U5DYA	13	U7DYA	0	U7DYB
R1F	B229BR1F-60X90	304.286	8	U5DYA	9	U7DYA	0	U7DYB
R1F	B229BR1F-60X90	352.143	8	U5DYA	8	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	400.000	8	U5DYA	8	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	447.857	8	U5DYA	8	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	495.714	9	U7DYA	11	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	543.571	14	U7DYA	15	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	591.429	16	U7DYA	16	U7DYA	0	U7DYB
R1F	B229BR1F-60X90	639.286	18	U7DYA	18	U5DYA	0	U7DYB
R1F	B229BR1F-60X90	687.143	22	U5DYA	20	U7DYA	0	U7DYB
R1F	B229BR1F-60X90	735.000	26	U5DYA	23	U7DYA	0	U7DYB
R1F	B231BR1F-60X90	65.000	25	U5DYA	20	U7DYA	0	U7DYB
R1F	B231BR1F-60X90	112.857	21	U5DYA	18	U7DYA	0	U7DYB
R1F	B231BR1F-60X90	160.714	17	U5EYA	16	U7DYA	0	U7DYB
R1F	B231BR1F-60X90	208.571	16	U7DYA	16	U5EYA	0	U7DYB

R1F	B231BR1F-60X90	256.429	12 U7EYA	12 U5EYA	0 U7DYB
R1F	B231BR1F-60X90	304.286	8 U5DYA	9 U5EYA	0 U7DYB
R1F	B231BR1F-60X90	352.143	8 U5DYA	8 U5DYA	0 U7DYB
R1F	B231BR1F-60X90	400.000	8 U5DYA	8 U5DYA	0 U7DYB
R1F	B231BR1F-60X90	447.857	8 U5DYA	8 U5DYA	0 U7DYB
R1F	B231BR1F-60X90	495.714	9 U7DYA	11 U5DYA	0 U7DYB
R1F	B231BR1F-60X90	543.571	13 U5DYA	15 U7DYA	0 U7DYB
R1F	B231BR1F-60X90	591.429	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B231BR1F-60X90	639.286	17 U5DYA	17 U7DYA	0 U7DYB
R1F	B231BR1F-60X90	687.143	22 U5DYA	20 U7DYA	0 U7DYB
R1F	B231BR1F-60X90	735.000	26 U5DYA	23 U7DYA	0 U7DYB
R1F	B233 WB-90X120	75.000	71 U5EYA	42 U7EYA	0 U7DYB
R1F	B233 WB-90X120	125.000	55 U5EYA	39 U7EYA	0 U7DYB
R1F	B233 WB-90X120	175.000	40 U5EYA	34 U7EYA	0 U7DYB
R1F	B233 WB-90X120	225.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B233 WB-90X120	275.000	23 U5EYA	34 U5EYA	0 U7DYB
R1F	B233 WB-90X120	325.000	23 U5EYA	26 U5EYA	0 U7DYB
R1F	B233 WB-90X120	375.000	23 U5EYA	23 U5EYA	0 U7DYB
R1F	B233 WB-90X120	425.000	23 U5EYA	23 U5EYA	0 U7DYB
R1F	B233 WB-90X120	475.000	23 U5EYA	25 U5EYA	0 U7DYB
R1F	B233 WB-90X120	525.000	23 U5EYA	33 U5EYA	0 U7DYB
R1F	B233 WB-90X120	575.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B233 WB-90X120	625.000	41 U5EYA	34 U7EYA	0 U7DYB
R1F	B233 WB-90X120	675.000	56 U5EYA	39 U7EYA	0 U7DYB
R1F	B233 WB-90X120	725.000	73 U5EYA	42 U7EYA	0 U7DYB
R1F	B242 WB-90X120	75.000	77 U5DYA	51 U7DYA	0 U7DYB
R1F	B242 WB-90X120	125.000	59 U5DYA	46 U7DYA	0 U7DYB
R1F	B242 WB-90X120	175.000	44 U7DYA	41 U5DYA	0 U7DYB
R1F	B242 WB-90X120	225.000	34 U7DYA	36 U5DYA	0 U7DYB
R1F	B242 WB-90X120	275.000	26 U5DYA	34 U7DYA	0 U7DYB
R1F	B242 WB-90X120	325.000	26 U5DYA	29 U5DYA	0 U7DYB
R1F	B242 WB-90X120	375.000	26 U5DYA	26 U5DYA	0 U7DYB
R1F	B242 WB-90X120	425.000	26 U5DYA	26 U5DYA	0 U7DYB
R1F	B242 WB-90X120	475.000	26 U5DYA	26 U5DYA	0 U7DYB
R1F	B242 WB-90X120	525.000	27 U7DYA	34 U7DYA	0 U7DYB
R1F	B242 WB-90X120	575.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B242 WB-90X120	625.000	48 U5DYA	38 U7DYA	0 U7DYB
R1F	B242 WB-90X120	675.000	65 U5DYA	44 U7DYA	0 U7DYB
R1F	B242 WB-90X120	725.000	83 U5DYA	48 U7DYA	0 U7DYB
R1F	B244BR1F-60X90	65.000	27 U5DYA	23 U7DYA	0 U7DYB
R1F	B244BR1F-60X90	112.857	22 U5DYA	20 U7DYA	0 U7DYB
R1F	B244BR1F-60X90	160.714	18 U5DYA	17 U7DYA	0 U7DYB
R1F	B244BR1F-60X90	208.571	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B244BR1F-60X90	256.429	13 U7DYA	14 U5DYA	0 U7DYB
R1F	B244BR1F-60X90	304.286	9 U5DYA	10 U5DYA	0 U7DYB
R1F	B244BR1F-60X90	352.143	9 U5DYA	9 U5DYA	0 U7DYB
R1F	B244BR1F-60X90	400.000	9 U5DYA	9 U5DYA	0 U7DYB
R1F	B244BR1F-60X90	447.857	9 U5DYA	9 U5DYA	0 U7DYB
R1F	B244BR1F-60X90	495.714	9 U5DYA	10 U5DYA	0 U7DYB
R1F	B244BR1F-60X90	543.571	13 U7DYA	14 U5DYA	0 U7DYB
R1F	B244BR1F-60X90	591.429	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B244BR1F-60X90	639.286	18 U7DYA	16 U5DYA	0 U7DYB
R1F	B244BR1F-60X90	687.143	22 U5DYA	19 U7DYA	0 U7DYB
R1F	B244BR1F-60X90	735.000	27 U5DYA	22 U7DYA	0 U7DYB
R1F	B246BR1F-60X90	65.000	26 U5DYA	22 U7DYA	0 U7DYB
R1F	B246BR1F-60X90	112.857	21 U5DYA	19 U7DYA	0 U7DYB
R1F	B246BR1F-60X90	160.714	17 U7DYA	16 U7DYA	0 U7DYB
R1F	B246BR1F-60X90	208.571	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B246BR1F-60X90	256.429	13 U7DYA	14 U5DYA	0 U7DYB
R1F	B246BR1F-60X90	304.286	9 U5DYA	10 U5DYA	0 U7DYB
R1F	B246BR1F-60X90	352.143	9 U5DYA	9 U5DYA	0 U7DYB
R1F	B246BR1F-60X90	400.000	9 U5DYA	9 U5DYA	0 U7DYB
R1F	B246BR1F-60X90	447.857	9 U5DYA	9 U5DYA	0 U7DYB
R1F	B246BR1F-60X90	495.714	9 U5DYA	9 U5DYA	0 U7DYB
R1F	B246BR1F-60X90	543.571	13 U5DYA	13 U7DYA	0 U7DYB
R1F	B246BR1F-60X90	591.429	16 U7DYA	16 U7DYA	0 U7DYB
R1F	B246BR1F-60X90	639.286	18 U5DYA	16 U7DYA	0 U7DYB
R1F	B246BR1F-60X90	687.143	22 U5DYA	19 U7DYA	0 U7DYB
R1F	B246BR1F-60X90	735.000	26 U5DYA	22 U7DYA	0 U7DYB
R1F	B248 WB-90X120	75.000	71 U5EYA	42 U7EYA	0 U7DYB
R1F	B248 WB-90X120	125.000	55 U5EYA	38 U7EYA	0 U7DYB
R1F	B248 WB-90X120	175.000	40 U5EYA	34 U7EYA	0 U7DYB
R1F	B248 WB-90X120	225.000	34 U7DYA	34 U7DYA	0 U7DYB
R1F	B248 WB-90X120	275.000	23 U5EYA	34 U5EYA	0 U7DYB
R1F	B248 WB-90X120	325.000	23 U5EYA	26 U5EYA	0 U7DYB
R1F	B248 WB-90X120	375.000	23 U5EYA	23 U5EYA	0 U7DYB
R1F	B248 WB-90X120	425.000	23 U5EYA	23 U5EYA	0 U7DYB

R1F	B248 WB-90X120	475.000	23 U5EYA	25 U5EYA	0	U7DYB
R1F	B248 WB-90X120	525.000	23 U5EYA	33 U5EYA	0	U7DYB
R1F	B248 WB-90X120	575.000	34 U7DYA	34 U7DYA	0	U7DYB
R1F	B248 WB-90X120	625.000	41 U5EYA	34 U7EYA	0	U7DYB
R1F	B248 WB-90X120	675.000	56 U5EYA	39 U7EYA	0	U7DYB
R1F	B248 WB-90X120	725.000	73 U5EYA	42 U7EYA	0	U7DYB
R1F	B256 WB-90X120	75.000	76 U5DYA	49 U7DYA	0	U7DYB
R1F	B256 WB-90X120	125.000	59 U5DYA	45 U7DYA	0	U7DYB
R1F	B256 WB-90X120	175.000	44 U7DYA	40 U5DYA	0	U7DYB
R1F	B256 WB-90X120	225.000	34 U7DYA	35 U5DYA	0	U7DYB
R1F	B256 WB-90X120	275.000	26 U5DYA	34 U7DYA	0	U7DYB
R1F	B256 WB-90X120	325.000	26 U5DYA	28 U5DYA	0	U7DYB
R1F	B256 WB-90X120	375.000	26 U5DYA	26 U5DYA	0	U7DYB
R1F	B256 WB-90X120	425.000	26 U5DYA	26 U5DYA	0	U7DYB
R1F	B256 WB-90X120	475.000	26 U5DYA	26 U5DYA	0	U7DYB
R1F	B256 WB-90X120	525.000	26 U7DYA	34 U7DYA	0	U7DYB
R1F	B256 WB-90X120	575.000	34 U7DYA	34 U7DYA	0	U7DYB
R1F	B256 WB-90X120	625.000	47 U5DYA	38 U7DYA	0	U7DYB
R1F	B256 WB-90X120	675.000	63 U5DYA	43 U7DYA	0	U7DYB
R1F	B256 WB-90X120	725.000	82 U5DYA	47 U7DYA	0	U7DYB
R1F	B258BR1F-60X90	65.000	26 U5DYA	24 U7DYA	0	U7DYB
R1F	B258BR1F-60X90	112.857	22 U5DYA	21 U7DYA	0	U7DYB
R1F	B258BR1F-60X90	160.714	18 U5DYA	18 U7DYA	0	U7DYB
R1F	B258BR1F-60X90	208.571	16 U7DYA	16 U7DYA	0	U7DYB
R1F	B258BR1F-60X90	256.429	13 U7DYA	15 U5DYA	0	U7DYB
R1F	B258BR1F-60X90	304.286	9 U7DYA	11 U5DYA	0	U7DYB
R1F	B258BR1F-60X90	352.143	8 U5DYA	8 U5DYA	0	U7DYB
R1F	B258BR1F-60X90	400.000	8 U5DYA	8 U5DYA	0	U7DYB
R1F	B258BR1F-60X90	447.857	8 U5DYA	8 U5DYA	0	U7DYB
R1F	B258BR1F-60X90	495.714	8 U5DYA	9 U5DYA	0	U7DYB
R1F	B258BR1F-60X90	543.571	12 U7DYA	13 U5DYA	0	U7DYB
R1F	B258BR1F-60X90	591.429	16 U7DYA	16 U7DYA	0	U7DYB
R1F	B258BR1F-60X90	639.286	17 U7DYA	16 U7DYA	0	U7DYB
R1F	B258BR1F-60X90	687.143	21 U5DYA	18 U7DYA	0	U7DYB
R1F	B258BR1F-60X90	735.000	26 U5DYA	21 U7DYA	0	U7DYB
R1F	B260BR1F-60X90	65.000	25 U7DYA	23 U5DYA	0	U7DYB
R1F	B260BR1F-60X90	112.857	21 U7DYA	20 U5DYA	0	U7DYB
R1F	B260BR1F-60X90	160.714	17 U7DYA	18 U5DYA	0	U7DYB
R1F	B260BR1F-60X90	208.571	16 U7DYA	16 U7DYA	0	U7DYB
R1F	B260BR1F-60X90	256.429	13 U7DYA	16 U5DYA	0	U7DYB
R1F	B260BR1F-60X90	304.286	8 U5DYA	11 U5DYA	0	U7DYB
R1F	B260BR1F-60X90	352.143	8 U5DYA	8 U5DYA	0	U7DYB
R1F	B260BR1F-60X90	400.000	8 U5DYA	8 U5DYA	0	U7DYB
R1F	B260BR1F-60X90	447.857	8 U5DYA	8 U5DYA	0	U7DYB
R1F	B260BR1F-60X90	495.714	8 U5DYA	8 U5EYA	0	U7DYB
R1F	B260BR1F-60X90	543.571	12 U5EYA	12 U7EYA	0	U7DYB
R1F	B260BR1F-60X90	591.429	16 U7DYA	16 U7DYA	0	U7DYB
R1F	B260BR1F-60X90	639.286	17 U5DYA	16 U7DYA	0	U7DYB
R1F	B260BR1F-60X90	687.143	21 U5DYA	18 U7DYA	0	U7DYB
R1F	B260BR1F-60X90	735.000	26 U5DYA	20 U7DYA	0	U7DYB
R1F	B262 WB-90X120	75.000	71 U5EYA	42 U7EYA	0	U7DYB
R1F	B262 WB-90X120	125.000	55 U5EYA	38 U7EYA	0	U7DYB
R1F	B262 WB-90X120	175.000	40 U5EYA	34 U7EYA	0	U7DYB
R1F	B262 WB-90X120	225.000	34 U7DYA	34 U7DYA	0	U7DYB
R1F	B262 WB-90X120	275.000	23 U5EYA	34 U5EYA	0	U7DYB
R1F	B262 WB-90X120	325.000	23 U5EYA	26 U5EYA	0	U7DYB
R1F	B262 WB-90X120	375.000	23 U5EYA	23 U5EYA	0	U7DYB
R1F	B262 WB-90X120	425.000	23 U5EYA	23 U5EYA	0	U7DYB
R1F	B262 WB-90X120	475.000	23 U5EYA	25 U5EYA	0	U7DYB
R1F	B262 WB-90X120	525.000	23 U5EYA	33 U5EYA	0	U7DYB
R1F	B262 WB-90X120	575.000	34 U7DYA	34 U7DYA	0	U7DYB
R1F	B262 WB-90X120	625.000	41 U5EYA	34 U7EYA	0	U7DYB
R1F	B262 WB-90X120	675.000	56 U5EYA	39 U7EYA	0	U7DYB
R1F	B262 WB-90X120	725.000	73 U5EYA	42 U7EYA	0	U7DYB
R1F	B266 WB-90X120	75.000	76 U5DYA	48 U7DYA	0	U7DYB
R1F	B266 WB-90X120	125.000	59 U5DYA	44 U7DYA	0	U7DYB
R1F	B266 WB-90X120	175.000	44 U7DYA	39 U5DYA	0	U7DYB
R1F	B266 WB-90X120	225.000	34 U7DYA	34 U5DYA	0	U7DYB
R1F	B266 WB-90X120	275.000	26 U5DYA	34 U7DYA	0	U7DYB
R1F	B266 WB-90X120	325.000	26 U5DYA	28 U5DYA	0	U7DYB
R1F	B266 WB-90X120	375.000	26 U5DYA	26 U5DYA	0	U7DYB
R1F	B266 WB-90X120	425.000	26 U5DYA	26 U5DYA	0	U7DYB
R1F	B266 WB-90X120	475.000	26 U5DYA	26 U5DYA	0	U7DYB
R1F	B266 WB-90X120	525.000	26 U7DYA	34 U7DYA	0	U7DYB
R1F	B266 WB-90X120	575.000	34 U7DYA	34 U7DYA	0	U7DYB
R1F	B266 WB-90X120	625.000	46 U5DYA	38 U7DYA	0	U7DYB
R1F	B266 WB-90X120	675.000	63 U5DYA	43 U7DYA	0	U7DYB

R1F	B266 WB-90X120	725.000	81	U5DYA	47	U7DYA	0 U7DYB
R1F	B268BR1F-60X90	65.000	24	U5DYA	19	U7DYA	0 U7DYB
R1F	B268BR1F-60X90	112.857	20	U5DYA	17	U7DYA	0 U7DYB
R1F	B268BR1F-60X90	160.714	16	U7DYA	16	U7DYA	0 U7DYB
R1F	B268BR1F-60X90	208.571	16	U5DYA	16	U7DYA	0 U7DYB
R1F	B268BR1F-60X90	256.429	11	U5DYA	12	U7DYA	0 U7DYB
R1F	B268BR1F-60X90	304.286	8	U5DYA	8	U5DYA	0 U7DYB
R1F	B268BR1F-60X90	352.143	8	U5DYA	8	U5DYA	0 U7DYB
R1F	B268BR1F-60X90	400.000	8	U5DYA	8	U5DYA	0 U7DYB
R1F	B268BR1F-60X90	447.857	8	U5DYA	8	U5DYA	0 U7DYB
R1F	B268BR1F-60X90	495.714	8	U5DYA	9	U5DYA	0 U7DYB
R1F	B268BR1F-60X90	543.571	11	U7DYA	13	U5DYA	0 U7DYB
R1F	B268BR1F-60X90	591.429	16	U7DYA	16	U5DYA	0 U7DYB
R1F	B268BR1F-60X90	639.286	16	U7DYA	16	U7DYA	0 U7DYB
R1F	B268BR1F-60X90	687.143	19	U7DYA	17	U5DYA	0 U7DYB
R1F	B268BR1F-60X90	735.000	22	U7DYA	20	U5DYA	0 U7DYB
R1F	B270BR1F-60X90	65.000	23	U5EYA	19	U7EYA	0 U7DYB
R1F	B270BR1F-60X90	112.857	19	U5EYA	16	U7DYA	0 U7DYB
R1F	B270BR1F-60X90	160.714	16	U7DYA	16	U7DYA	0 U7DYB
R1F	B270BR1F-60X90	208.571	15	U7EYA	15	U5EYA	0 U7DYB
R1F	B270BR1F-60X90	256.429	11	U7EYA	12	U5EYA	0 U7DYB
R1F	B270BR1F-60X90	304.286	7	U5EYA	9	U5EYA	0 U7DYB
R1F	B270BR1F-60X90	352.143	7	U5EYA	7	U5EYA	0 U7DYB
R1F	B270BR1F-60X90	400.000	7	U5EYA	7	U5EYA	0 U7DYB
R1F	B270BR1F-60X90	447.857	7	U5EYA	7	U5EYA	0 U7DYB
R1F	B270BR1F-60X90	495.714	7	U5EYA	9	U5EYA	0 U7DYB
R1F	B270BR1F-60X90	543.571	11	U7EYA	12	U5EYA	0 U7DYB
R1F	B270BR1F-60X90	591.429	15	U5EYA	16	U7EYA	0 U7DYB
R1F	B270BR1F-60X90	639.286	16	U7DYA	16	U7DYA	0 U7DYB
R1F	B270BR1F-60X90	687.143	19	U5EYA	17	U7EYA	0 U7DYB
R1F	B270BR1F-60X90	735.000	23	U5EYA	19	U7EYA	0 U7DYB
R1F	B272 WB-90X120	75.000	71	U5EYA	42	U7EYA	0 U7DYB
R1F	B272 WB-90X120	125.000	55	U5EYA	38	U7EYA	0 U7DYB
R1F	B272 WB-90X120	175.000	40	U5EYA	34	U7EYA	0 U7DYB
R1F	B272 WB-90X120	225.000	34	U7DYA	34	U7DYA	0 U7DYB
R1F	B272 WB-90X120	275.000	23	U5EYA	34	U5EYA	0 U7DYB
R1F	B272 WB-90X120	325.000	23	U5EYA	26	U5EYA	0 U7DYB
R1F	B272 WB-90X120	375.000	23	U5EYA	23	U5EYA	0 U7DYB
R1F	B272 WB-90X120	425.000	23	U5EYA	23	U5EYA	0 U7DYB
R1F	B272 WB-90X120	475.000	23	U5EYA	25	U5EYA	0 U7DYB
R1F	B272 WB-90X120	525.000	23	U5EYA	33	U5EYA	0 U7DYB
R1F	B272 WB-90X120	575.000	34	U7DYA	34	U7DYA	0 U7DYB
R1F	B272 WB-90X120	625.000	41	U5EYA	34	U7EYA	0 U7DYB
R1F	B272 WB-90X120	675.000	56	U5EYA	39	U7EYA	0 U7DYB
R1F	B272 WB-90X120	725.000	72	U5EYA	42	U7EYA	0 U7DYB
R1F	B276 WB-90X120	75.000	77	U5DYA	51	U7DYA	0 U7DYB
R1F	B276 WB-90X120	125.000	59	U5DYA	46	U7DYA	0 U7DYB
R1F	B276 WB-90X120	175.000	44	U7DYA	41	U5DYA	0 U7DYB
R1F	B276 WB-90X120	225.000	34	U7DYA	36	U5DYA	0 U7DYB
R1F	B276 WB-90X120	275.000	26	U5DYA	34	U7DYA	0 U7DYB
R1F	B276 WB-90X120	325.000	26	U5DYA	29	U5DYA	0 U7DYB
R1F	B276 WB-90X120	375.000	26	U5DYA	26	U5DYA	0 U7DYB
R1F	B276 WB-90X120	425.000	26	U5DYA	26	U5DYA	0 U7DYB
R1F	B276 WB-90X120	475.000	26	U5DYA	26	U5DYA	0 U7DYB
R1F	B276 WB-90X120	525.000	26	U7DYA	34	U7DYA	0 U7DYB
R1F	B276 WB-90X120	575.000	34	U7DYA	34	U7DYA	0 U7DYB
R1F	B276 WB-90X120	625.000	48	U5DYA	38	U7DYA	0 U7DYB
R1F	B276 WB-90X120	675.000	64	U5DYA	43	U7DYA	0 U7DYB
R1F	B276 WB-90X120	725.000	83	U5DYA	48	U7DYA	0 U7DYB
R1F	B278BR1F-60X90	65.000	23	U5DYA	20	U7DYA	0 U7DYB
R1F	B278BR1F-60X90	112.857	19	U5DYA	17	U7DYA	0 U7DYB
R1F	B278BR1F-60X90	160.714	16	U7DYA	16	U7DYA	0 U7DYB
R1F	B278BR1F-60X90	208.571	16	U5DYA	16	U7DYA	0 U7DYB
R1F	B278BR1F-60X90	256.429	11	U5DYA	13	U7DYA	0 U7DYB
R1F	B278BR1F-60X90	304.286	7	U5DYA	9	U5DYA	0 U7DYB
R1F	B278BR1F-60X90	352.143	7	U5DYA	7	U5DYA	0 U7DYB
R1F	B278BR1F-60X90	400.000	7	U5DYA	7	U5DYA	0 U7DYB
R1F	B278BR1F-60X90	447.857	7	U5DYA	7	U5DYA	0 U7DYB
R1F	B278BR1F-60X90	495.714	7	U5DYA	8	U5DYA	0 U7DYB
R1F	B278BR1F-60X90	543.571	11	U7DYA	11	U5DYA	0 U7DYB
R1F	B278BR1F-60X90	591.429	16	U7DYA	15	U5DYA	0 U7DYB
R1F	B278BR1F-60X90	639.286	16	U7DYA	16	U7DYA	0 U7DYB
R1F	B278BR1F-60X90	687.143	19	U5DYA	16	U7DYA	0 U7DYB
R1F	B278BR1F-60X90	735.000	23	U5DYA	18	U7DYA	0 U7DYB
R1F	B280BR1F-60X90	65.000	22	U5EYA	19	U7EYA	0 U7DYB
R1F	B280BR1F-60X90	112.857	18	U7EYA	17	U5EYA	0 U7DYB

R1F	B280BR1F-60X90	160.714	16	U7DYA	16	U7DYA	0	U7DYB
R1F	B280BR1F-60X90	208.571	15	U7EYA	16	U5EYA	0	U7DYB
R1F	B280BR1F-60X90	256.429	11	U7EYA	13	U5EYA	0	U7DYB
R1F	B280BR1F-60X90	304.286	8	U5EYA	9	U5EYA	0	U7DYB
R1F	B280BR1F-60X90	352.143	8	U5EYA	8	U5EYA	0	U7DYB
R1F	B280BR1F-60X90	400.000	8	U5EYA	8	U5EYA	0	U7DYB
R1F	B280BR1F-60X90	447.857	8	U5EYA	8	U5EYA	0	U7DYB
R1F	B280BR1F-60X90	495.714	8	U5EYA	8	U5EYA	0	U7DYB
R1F	B280BR1F-60X90	543.571	11	U5EYA	11	U7EYA	0	U7DYB
R1F	B280BR1F-60X90	591.429	16	U5EYA	14	U7EYA	0	U7DYB
R1F	B280BR1F-60X90	639.286	16	U7DYA	16	U7DYA	0	U7DYB
R1F	B280BR1F-60X90	687.143	19	U5EYA	16	U7DYA	0	U7DYB
R1F	B280BR1F-60X90	735.000	23	U5EYA	17	U7EYA	0	U7DYB
R1F	B282 WB-90X120	75.000	72	U5EYA	44	U7EYA	0	U7DYB
R1F	B282 WB-90X120	125.000	56	U5EYA	41	U7EYA	0	U7DYB
R1F	B282 WB-90X120	175.000	41	U5EYA	36	U7EYA	0	U7DYB
R1F	B282 WB-90X120	225.000	34	U7DYA	34	U7DYA	0	U7DYB
R1F	B282 WB-90X120	275.000	24	U5EYA	34	U5DYA	0	U7DYB
R1F	B282 WB-90X120	325.000	24	U5EYA	27	U5EYA	0	U7DYB
R1F	B282 WB-90X120	375.000	24	U5EYA	24	U5EYA	0	U7DYB
R1F	B282 WB-90X120	425.000	24	U5EYA	24	U5EYA	0	U7DYB
R1F	B282 WB-90X120	475.000	24	U5EYA	25	U5EYA	0	U7DYB
R1F	B282 WB-90X120	525.000	24	U5EYA	33	U5EYA	0	U7DYB
R1F	B282 WB-90X120	575.000	34	U7DYA	34	U7DYA	0	U7DYB
R1F	B282 WB-90X120	625.000	43	U5EYA	35	U7EYA	0	U7DYB
R1F	B282 WB-90X120	675.000	58	U5EYA	39	U7EYA	0	U7DYB
R1F	B282 WB-90X120	725.000	75	U5EYA	42	U7EYA	0	U7DYB
R1F	B286 WB-90X120	75.000	79	U7DYA	68	U5DYA	0	U7DYB
R1F	B286 WB-90X120	122.500	60	U7DYA	57	U5DYA	0	U7DYB
R1F	B286 WB-90X120	170.000	43	U7DYA	45	U5DYA	0	U7DYB
R1F	B286 WB-90X120	217.500	34	U7DYA	34	U7DYA	0	U7DYB
R1F	B286 WB-90X120	265.000	27	U5DYA	27	U5DYA	0	U7DYB
R1F	B286 WB-90X120	312.500	27	U5DYA	27	U5DYA	0	U7DYB
R1F	B286 WB-90X120	360.000	27	U5DYA	27	U5DYA	0	U7DYB
R1F	B286 WB-90X120	407.500	34	U7DYA	34	U7DYA	0	U7DYB
R1F	B286 WB-90X120	455.000	45	U5DYA	41	U7DYA	0	U7DYB
R1F	B286 WB-90X120	502.500	65	U5DYA	53	U7DYA	0	U7DYB
R1F	B286 WB-90X120	550.000	87	U5DYA	64	U7DYA	0	U7DYB
R1F	B288BR1F-60X90	65.000	31	U5DYA	31	U7DYA	0	U7DYB
R1F	B288BR1F-60X90	114.500	24	U5DYA	24	U7DYA	0	U7DYB
R1F	B288BR1F-60X90	164.000	17	U7DYA	18	U5DYA	0	U7DYB
R1F	B288BR1F-60X90	213.500	14	U7DYA	16	U5DYA	0	U7DYB
R1F	B288BR1F-60X90	263.000	11	U5DYA	11	U5DYA	0	U7DYB
R1F	B288BR1F-60X90	312.500	11	U5DYA	11	U5DYA	0	U7DYB
R1F	B288BR1F-60X90	362.000	11	U5DYA	11	U5DYA	0	U7DYB
R1F	B288BR1F-60X90	411.500	16	U7DYA	16	U7DYA	0	U7DYB
R1F	B288BR1F-60X90	461.000	20	U5DYA	20	U7DYA	0	U7DYB
R1F	B288BR1F-60X90	510.500	28	U5DYA	26	U7DYA	0	U7DYB
R1F	B288BR1F-60X90	560.000	35	U5DYA	32	U7DYA	0	U7DYB
R1F	B290BR1F-60X90	65.000	31	U7EYA	30	U5EYA	0	U7DYB
R1F	B290BR1F-60X90	114.500	24	U7EYA	24	U5EYA	0	U7DYB
R1F	B290BR1F-60X90	164.000	17	U7EYA	18	U5EYA	0	U7DYB
R1F	B290BR1F-60X90	213.500	14	U7EYA	16	U5EYA	0	U7DYB
R1F	B290BR1F-60X90	263.000	11	U5DYA	11	U5DYA	0	U7DYB
R1F	B290BR1F-60X90	312.500	11	U5DYA	11	U5DYA	0	U7DYB
R1F	B290BR1F-60X90	362.000	11	U5DYA	11	U5DYA	0	U7DYB
R1F	B290BR1F-60X90	411.500	16	U7DYA	16	U7DYA	0	U7DYB
R1F	B290BR1F-60X90	461.000	20	U5DYA	20	U7DYA	0	U7DYB
R1F	B290BR1F-60X90	510.500	27	U5DYA	26	U7DYA	0	U7DYB
R1F	B290BR1F-60X90	560.000	35	U5DYA	32	U7DYA	0	U7DYB
R1F	B292 WB-90X120	75.000	73	U5EYA	60	U7EYA	0	U7DYB
R1F	B292 WB-90X120	122.500	55	U5EYA	50	U7EYA	0	U7DYB
R1F	B292 WB-90X120	170.000	39	U7EYA	40	U5EYA	0	U7DYB
R1F	B292 WB-90X120	217.500	32	U7EYA	34	U7DYA	0	U7DYB
R1F	B292 WB-90X120	265.000	25	U5EYA	25	U5EYA	0	U7DYB
R1F	B292 WB-90X120	312.500	25	U5EYA	25	U5EYA	0	U7DYB
R1F	B292 WB-90X120	360.000	25	U5EYA	25	U5EYA	0	U7DYB
R1F	B292 WB-90X120	407.500	32	U7EYA	34	U7DYA	0	U7DYB
R1F	B292 WB-90X120	455.000	40	U5EYA	37	U7EYA	0	U7DYB
R1F	B292 WB-90X120	502.500	58	U5EYA	48	U7EYA	0	U7DYB
R1F	B292 WB-90X120	550.000	77	U5EYA	58	U7EYA	0	U7DYB
R1F	B296 WB-90X120	75.000	77	U5DYA	63	U7DYA	49	U7DXA
R1F	B296 WB-90X120	122.500	58	U7DYA	53	U5DYA	49	U7DXA
R1F	B296 WB-90X120	170.000	41	U7DYA	41	U5DYA	49	U7DXA
R1F	B296 WB-90X120	217.500	32	U7DYA	34	U7DYA	49	U7DXA
R1F	B296 WB-90X120	265.000	27	U5DYA	27	U5DYA	49	U7DXA

R1F	B296 WB-90X120	312.500	27 U5DYA	27 U5DYA	49 U7DXA
R1F	B296 WB-90X120	360.000	27 U5DYA	27 U5DYA	49 U7DXA
R1F	B296 WB-90X120	407.500	34 U7DYA	34 U7DYA	49 U7DXA
R1F	B296 WB-90X120	455.000	46 U5DYA	44 U7DYA	49 U7DXA
R1F	B296 WB-90X120	502.500	65 U5DYA	56 U7DYA	49 U7DXA
R1F	B296 WB-90X120	550.000	86 U5DYA	67 U7DYA	49 U7DXA
R1F	B298BR1F-60X90	65.000	33 U7DYA	30 U5DYA	25 U7DXA
R1F	B298BR1F-60X90	113.500	26 U7DYA	24 U5DYA	25 U7DXA
R1F	B298BR1F-60X90	162.000	19 U7DYA	18 U5DYA	25 U7DXA
R1F	B298BR1F-60X90	210.500	16 U7DYA	16 U5DYA	25 U7DXA
R1F	B298BR1F-60X90	259.000	11 U5DYA	11 U5DYA	25 U7DXA
R1F	B298BR1F-60X90	307.500	11 U5DYA	11 U5DYA	25 U7DXA
R1F	B298BR1F-60X90	356.000	11 U5DYA	11 U5DYA	25 U7DXA
R1F	B298BR1F-60X90	404.500	16 U7DYA	16 U7DYA	25 U7DXA
R1F	B298BR1F-60X90	453.000	20 U5DYA	19 U7DYA	25 U7DXA
R1F	B298BR1F-60X90	501.500	27 U5DYA	26 U7DYA	25 U7DXA
R1F	B298BR1F-60X90	550.000	34 U5DYA	32 U7DYA	25 U7DXA
R1F	B300BR1F-60X90	65.000	33 U7EYA	30 U5EYA	25 U7DXA
R1F	B300BR1F-60X90	113.500	25 U7EYA	24 U5EYA	25 U7DXA
R1F	B300BR1F-60X90	162.000	19 U7EYA	18 U5EYA	25 U7DXA
R1F	B300BR1F-60X90	210.500	16 U7EYA	16 U5EYA	25 U7DXA
R1F	B300BR1F-60X90	259.000	11 U5EYA	11 U5EYA	25 U7DXA
R1F	B300BR1F-60X90	307.500	11 U5EYA	11 U5EYA	25 U7DXA
R1F	B300BR1F-60X90	356.000	11 U5EYA	11 U5EYA	25 U7DXA
R1F	B300BR1F-60X90	404.500	16 U7DYA	16 U7DYA	25 U7DXA
R1F	B300BR1F-60X90	453.000	20 U5EYA	19 U7EYA	25 U7DXA
R1F	B300BR1F-60X90	501.500	27 U5EYA	25 U7EYA	25 U7DXA
R1F	B300BR1F-60X90	550.000	35 U5EYA	31 U7EYA	25 U7DXA
R1F	B302 WB-90X120	75.000	72 U5EYA	56 U7EYA	49 U7DXA
R1F	B302 WB-90X120	122.500	54 U5EYA	46 U7EYA	49 U7DXA
R1F	B302 WB-90X120	170.000	37 U7EYA	36 U5EYA	49 U7DXA
R1F	B302 WB-90X120	217.500	29 U7EYA	34 U5EYA	49 U7DXA
R1F	B302 WB-90X120	265.000	24 U5EYA	24 U5EYA	49 U7DXA
R1F	B302 WB-90X120	312.500	24 U5EYA	24 U5EYA	49 U7DXA
R1F	B302 WB-90X120	360.000	24 U5EYA	24 U5EYA	49 U7DXA
R1F	B302 WB-90X120	407.500	33 U7EYA	34 U7DYA	49 U7DXA
R1F	B302 WB-90X120	455.000	41 U5EYA	40 U7EYA	49 U7DXA
R1F	B302 WB-90X120	502.500	58 U5EYA	50 U7EYA	49 U7DXA
R1F	B302 WB-90X120	550.000	77 U5EYA	60 U7EYA	49 U7DXA
R1F	B303WB-100X120	75.000	163 U5EXA	94 U7EXA	0 U7DYB
R1F	B303WB-100X120	123.158	137 U5EXA	89 U7EXA	0 U7DYB
R1F	B303WB-100X120	171.316	113 U5EXA	84 U7EXA	0 U7DYB
R1F	B303WB-100X120	219.474	91 U5EXA	78 U7EXA	0 U7DYB
R1F	B303WB-100X120	267.632	72 U7EXA	72 U5EXA	0 U7DYB
R1F	B303WB-100X120	315.789	55 U7EXA	65 U5EXA	0 U7DYB
R1F	B303WB-100X120	363.947	40 U7EXA	58 U5EXA	0 U7DYB
R1F	B303WB-100X120	412.105	38 U7DXA	49 U5EXA	0 U7DYB
R1F	B303WB-100X120	460.263	38 U7DXA	39 U5EXA	0 U7DYB
R1F	B303WB-100X120	508.421	38 U7DXA	38 U7DXA	0 U7DYB
R1F	B303WB-100X120	556.579	38 U7DXA	38 U7DXA	0 U7DYB
R1F	B303WB-100X120	604.737	38 U7DXA	38 U7DXA	0 U7DYB
R1F	B303WB-100X120	652.895	38 U7DXA	38 U7DXA	0 U7DYB
R1F	B303WB-100X120	701.053	38 U7DXA	46 U5EXA	0 U7DYB
R1F	B303WB-100X120	749.211	41 U7EXA	53 U5EXA	0 U7DYB
R1F	B303WB-100X120	797.368	58 U5EXA	61 U7EXA	0 U7DYB
R1F	B303WB-100X120	845.526	78 U5EXA	68 U7EXA	0 U7DYB
R1F	B303WB-100X120	893.684	99 U5EXA	75 U7EXA	0 U7DYB
R1F	B303WB-100X120	941.842	122 U5EXA	81 U7EXA	0 U7DYB
R1F	B303WB-100X120	990.000	148 U5EXA	86 U7EXA	0 U7DYB
R1F	B304WB-100X120	60.000	138 U5EXA	88 U7EXA	0 U7DYB
R1F	B304WB-100X120	108.158	114 U5EXA	83 U7EXA	0 U7DYB
R1F	B304WB-100X120	156.316	93 U5EXA	77 U7EXA	0 U7DYB
R1F	B304WB-100X120	204.474	74 U7EXA	71 U5EXA	0 U7DYB
R1F	B304WB-100X120	252.632	57 U7EXA	65 U5EXA	0 U7DYB
R1F	B304WB-100X120	300.789	41 U7EXA	58 U5EXA	0 U7DYB
R1F	B304WB-100X120	348.947	39 U5EXA	49 U5EXA	0 U7DYB
R1F	B304WB-100X120	397.105	39 U5EXA	40 U5EXA	0 U7DYB
R1F	B304WB-100X120	445.263	39 U5EXA	39 U5EXA	0 U7DYB
R1F	B304WB-100X120	493.421	39 U5EXA	39 U5EXA	0 U7DYB
R1F	B304WB-100X120	541.579	39 U5EXA	39 U5EXA	0 U7DYB
R1F	B304WB-100X120	589.737	39 U5EXA	39 U5EXA	0 U7DYB
R1F	B304WB-100X120	637.895	39 U5EXA	44 U5EXA	0 U7DYB
R1F	B304WB-100X120	686.053	39 U7EXA	51 U5EXA	0 U7DYB
R1F	B304WB-100X120	734.211	55 U5EXA	58 U7EXA	0 U7DYB
R1F	B304WB-100X120	782.368	75 U5EXA	65 U7EXA	0 U7DYB
R1F	B304WB-100X120	830.526	95 U5EXA	72 U7EXA	0 U7DYB
R1F	B304WB-100X120	878.684	118 U5EXA	78 U7EXA	0 U7DYB

R1F	B304WB-100X120	926.842	143	U5EXA	83	U7EXA	0	U7DYB
R1F	B304WB-100X120	975.000	171	U5EXA	87	U7EXA	0	U7DYB
R1F	B305WB-100X120	75.000	156	U5EXA	73	U5EXA	0	U7DYB
R1F	B305WB-100X120	123.571	131	U5EXA	72	U7EXA	0	U7DYB
R1F	B305WB-100X120	172.143	108	U5EXA	70	U7EXA	0	U7DYB
R1F	B305WB-100X120	220.714	88	U5EXA	67	U7EXA	0	U7DYB
R1F	B305WB-100X120	269.286	69	U7EXA	64	U5EXA	0	U7DYB
R1F	B305WB-100X120	317.857	54	U7EXA	61	U5EXA	0	U7DYB
R1F	B305WB-100X120	366.429	40	U7EXA	57	U5EXA	0	U7DYB
R1F	B305WB-100X120	415.000	38	U7DXA	52	U5EXA	0	U7DYB
R1F	B305WB-100X120	463.571	38	U7DXA	46	U5EXA	0	U7DYB
R1F	B305WB-100X120	512.143	38	U7DXA	38	U5EXA	0	U7DYB
R1F	B305WB-100X120	560.714	38	U7DXA	38	U7DXA	0	U7DYB
R1F	B305WB-100X120	609.286	38	U7DXA	38	U7DXA	0	U7DYB
R1F	B305WB-100X120	657.857	38	U7DXA	38	U7DXA	0	U7DYB
R1F	B305WB-100X120	706.429	38	U7DXA	38	U7DXA	0	U7DYB
R1F	B305WB-100X120	755.000	38	U7DXA	44	U5EXA	0	U7DYB
R1F	B305WB-100X120	803.571	38	U7DXA	49	U5EXA	0	U7DYB
R1F	B305WB-100X120	852.143	44	U7EXA	53	U5EXA	0	U7DYB
R1F	B305WB-100X120	900.714	60	U5EXA	57	U7EXA	0	U7DYB
R1F	B305WB-100X120	949.286	79	U5EXA	61	U7EXA	0	U7DYB
R1F	B305WB-100X120	997.857	99	U5EXA	64	U7EXA	0	U7DYB
R1F	B305WB-100X120	1046.429	121	U5EXA	67	U7EXA	0	U7DYB
R1F	B305WB-100X120	1095.000	146	U5EXA	69	U5EXA	0	U7DYB
R1F	B306WB-100X120	60.000	141	U5EXA	102	U7EXA	0	U7DYB
R1F	B306WB-100X120	107.647	116	U5EXA	93	U7EXA	0	U7DYB
R1F	B306WB-100X120	155.294	93	U7EXA	84	U5EXA	0	U7DYB
R1F	B306WB-100X120	202.941	73	U7EXA	75	U5EXA	0	U7DYB
R1F	B306WB-100X120	250.588	55	U7EXA	64	U5EXA	0	U7DYB
R1F	B306WB-100X120	298.235	39	U5EXA	53	U5EXA	0	U7DYB
R1F	B306WB-100X120	345.882	39	U5EXA	41	U5EXA	0	U7DYB
R1F	B306WB-100X120	393.529	39	U5EXA	39	U5EXA	0	U7DYB
R1F	B306WB-100X120	441.176	39	U5EXA	39	U5EXA	0	U7DYB
R1F	B306WB-100X120	488.824	39	U5EXA	39	U5EXA	0	U7DYB
R1F	B306WB-100X120	536.471	39	U5EXA	39	U5EXA	0	U7DYB
R1F	B306WB-100X120	584.118	39	U5EXA	46	U5EXA	0	U7DYB
R1F	B306WB-100X120	631.765	52	U5EXA	56	U7EXA	0	U7DYB
R1F	B306WB-100X120	679.412	72	U5EXA	67	U7EXA	0	U7DYB
R1F	B306WB-100X120	727.059	94	U5EXA	77	U7EXA	0	U7DYB
R1F	B306WB-100X120	774.706	118	U5EXA	86	U7EXA	0	U7DYB
R1F	B306WB-100X120	822.353	145	U5EXA	95	U7EXA	0	U7DYB
R1F	B306WB-100X120	870.000	174	U5EXA	103	U7EXA	0	U7DYB
R1F	B307WB-100X120	75.000	157	U5EXA	89	U7EXA	0	U7DYB
R1F	B307WB-100X120	123.158	131	U5EXA	84	U7EXA	0	U7DYB
R1F	B307WB-100X120	171.316	108	U5EXA	79	U7EXA	0	U7DYB
R1F	B307WB-100X120	219.474	87	U5EXA	73	U7EXA	0	U7DYB
R1F	B307WB-100X120	267.632	69	U7EXA	68	U5EXA	0	U7DYB
R1F	B307WB-100X120	315.789	52	U7EXA	62	U5EXA	0	U7DYB
R1F	B307WB-100X120	363.947	38	U7DXA	54	U5EXA	0	U7DYB
R1F	B307WB-100X120	412.105	38	U7DXA	46	U5EXA	0	U7DYB
R1F	B307WB-100X120	460.263	38	U7DXA	38	U7DXA	0	U7DYB
R1F	B307WB-100X120	508.421	38	U7DXA	38	U7DXA	0	U7DYB
R1F	B307WB-100X120	556.579	38	U7DXA	38	U7DXA	0	U7DYB
R1F	B307WB-100X120	604.737	38	U7DXA	38	U7DXA	0	U7DYB
R1F	B307WB-100X120	652.895	38	U7DXA	38	U7DXA	0	U7DYB
R1F	B307WB-100X120	701.053	38	U7DXA	46	U5EXA	0	U7DYB
R1F	B307WB-100X120	749.211	42	U7EXA	53	U5EXA	0	U7DYB
R1F	B307WB-100X120	797.368	59	U5EXA	60	U7EXA	0	U7DYB
R1F	B307WB-100X120	845.526	78	U5EXA	67	U7EXA	0	U7DYB
R1F	B307WB-100X120	893.684	99	U5EXA	74	U7EXA	0	U7DYB
R1F	B307WB-100X120	941.842	122	U5EXA	79	U7EXA	0	U7DYB
R1F	B307WB-100X120	990.000	147	U5EXA	84	U7EXA	0	U7DYB
R1F	B308WB-100X120	60.000	138	U5EXA	91	U7EXA	0	U7DYB
R1F	B308WB-100X120	108.158	114	U5EXA	85	U7EXA	0	U7DYB
R1F	B308WB-100X120	156.316	92	U5EXA	79	U7EXA	0	U7DYB
R1F	B308WB-100X120	204.474	73	U7EXA	73	U5EXA	0	U7DYB
R1F	B308WB-100X120	252.632	56	U7EXA	66	U5EXA	0	U7DYB
R1F	B308WB-100X120	300.789	40	U5EXA	58	U5EXA	0	U7DYB
R1F	B308WB-100X120	348.947	40	U5EXA	50	U5EXA	0	U7DYB
R1F	B308WB-100X120	397.105	40	U5EXA	40	U5EXA	0	U7DYB
R1F	B308WB-100X120	445.263	40	U5EXA	40	U5EXA	0	U7DYB
R1F	B308WB-100X120	493.421	40	U5EXA	40	U5EXA	0	U7DYB
R1F	B308WB-100X120	541.579	40	U5EXA	40	U5EXA	0	U7DYB
R1F	B308WB-100X120	589.737	40	U5EXA	40	U5EXA	0	U7DYB
R1F	B308WB-100X120	637.895	40	U5EXA	46	U5EXA	0	U7DYB
R1F	B308WB-100X120	686.053	42	U7EXA	54	U5EXA	0	U7DYB
R1F	B308WB-100X120	734.211	59	U5EXA	61	U7EXA	0	U7DYB
R1F	B308WB-100X120	782.368	78	U5EXA	69	U7EXA	0	U7DYB

R1F	B308WB-100X120	830.526	100	U5EXA	76	U7EXA	0	U7DYB
R1F	B308WB-100X120	878.684	123	U5EXA	82	U7EXA	0	U7DYB
R1F	B308WB-100X120	926.842	149	U5EXA	87	U7EXA	0	U7DYB
R1F	B308WB-100X120	975.000	178	U5EXA	91	U7EXA	0	U7DYB
3F	B1R1B-90X120	45.000	88	U5EXA	43	U5EXA	0	U7DYB
3F	B1R1B-90X120	93.500	71	U5EXA	38	U7EXA	0	U7DYB
3F	B1R1B-90X120	142.000	56	U5EXA	38	U7EXA	0	U7DYB
3F	B1R1B-90X120	190.500	42	U5EXA	36	U7EXA	0	U7DYB
3F	B1R1B-90X120	239.000	34	U7EXA	36	U5EXA	0	U7DYB
3F	B1R1B-90X120	287.500	31	U5EXA	36	U5EXA	0	U7DYB
3F	B1R1B-90X120	336.000	31	U5EXA	35	U5EXA	0	U7DYB
3F	B1R1B-90X120	384.500	31	U5EXA	34	U5DXA	0	U7DYB
3F	B1R1B-90X120	433.000	31	U5EXA	34	U5DXA	0	U7DYB
3F	B1R1B-90X120	481.500	31	U5EXA	33	U5EXA	0	U7DYB
3F	B1R1B-90X120	530.000	31	U5EXA	33	U5EXA	0	U7DYB
3F	B1R1B-90X120	530.000	31	U5EXA	33	U5EXA	0	U7DYB
3F	B1R1B-90X120	579.444	31	U5EXA	34	U5DXA	0	U7DYB
3F	B1R1B-90X120	628.889	31	U5EXA	34	U5DXA	0	U7DYB
3F	B1R1B-90X120	678.333	31	U5EXA	34	U5DXA	0	U7DYB
3F	B1R1B-90X120	727.778	31	U5EXA	34	U7DXA	0	U7DYB
3F	B1R1B-90X120	777.222	34	U7DXA	34	U7DXA	0	U7DYB
3F	B1R1B-90X120	826.667	47	U5EXA	34	U7DXA	0	U7DYB
3F	B1R1B-90X120	876.111	62	U5EXA	35	U7EXA	0	U7DYB
3F	B1R1B-90X120	925.556	79	U5EXA	35	U7EXA	0	U7DYB
3F	B1R1B-90X120	975.000	98	U5EXA	47	U5EXA	0	U7DYB
3F	B2R1B-90X120	55.000	105	U5EXA	50	U5EXA	0	U7DYB
3F	B2R1B-90X120	104.444	86	U5EXA	38	U7EXA	0	U7DYB
3F	B2R1B-90X120	153.889	68	U5EXA	36	U7EXA	0	U7DYB
3F	B2R1B-90X120	203.333	52	U5EXA	34	U7EXA	0	U7DYB
3F	B2R1B-90X120	252.778	37	U5EXA	34	U7DXA	0	U7DYB
3F	B2R1B-90X120	302.222	33	U7EXA	34	U7EXA	0	U7DYB
3F	B2R1B-90X120	351.667	33	U5EXA	34	U5EXA	0	U7DYB
3F	B2R1B-90X120	401.111	33	U5EXA	33	U5EXA	0	U7DYB
3F	B2R1B-90X120	450.556	33	U5EXA	33	U5EXA	0	U7DYB
3F	B2R1B-90X120	500.000	33	U5EXA	33	U5EXA	0	U7DYB
3F	B2R1B-90X120	500.000	33	U5EXA	33	U5EXA	0	U7DYB
3F	B2R1B-90X120	547.222	33	U5EXA	33	U5EXA	0	U7DYB
3F	B2R1B-90X120	594.444	33	U5EXA	34	U5DXA	0	U7DYB
3F	B2R1B-90X120	641.667	33	U5EXA	34	U5DXA	0	U7DYB
3F	B2R1B-90X120	688.889	33	U5EXA	36	U5EXA	0	U7DYB
3F	B2R1B-90X120	736.111	34	U7DXA	38	U5EXA	0	U7DYB
3F	B2R1B-90X120	783.333	44	U5EXA	40	U7EXA	0	U7DYB
3F	B2R1B-90X120	830.556	58	U5EXA	43	U7EXA	0	U7DYB
3F	B2R1B-90X120	877.778	73	U5EXA	45	U7EXA	0	U7DYB
3F	B2R1B-90X120	925.000	90	U5EXA	47	U7EXA	0	U7DYB
3F	B3R1B-90X120	55.000	115	U5EXA	55	U5EXA	0	U7DYB
3F	B3R1B-90X120	102.308	95	U5EXA	34	U5EXA	0	U7DYB
3F	B3R1B-90X120	149.615	78	U5EXA	34	U5EXA	0	U7DYB
3F	B3R1B-90X120	196.923	61	U5EXA	34	U5EXA	0	U7DYB
3F	B3R1B-90X120	244.231	46	U5EXA	34	U7EXA	0	U7DYB
3F	B3R1B-90X120	291.538	34	U7DXA	34	U7EXA	0	U7DYB
3F	B3R1B-90X120	338.846	34	U5EXA	34	U5DXA	0	U7DYB
3F	B3R1B-90X120	386.154	34	U5EXA	34	U5DXA	0	U7DYB
3F	B3R1B-90X120	433.462	34	U5EXA	35	U5EXA	0	U7DYB
3F	B3R1B-90X120	480.769	34	U5EXA	36	U5EXA	0	U7DYB
3F	B3R1B-90X120	528.077	34	U5EXA	36	U5EXA	0	U7DYB
3F	B3R1B-90X120	575.385	34	U5EXA	35	U5EXA	0	U7DYB
3F	B3R1B-90X120	622.692	34	U5EXA	34	U5DYB	0	U7DYB
3F	B3R1B-90X120	670.000	34	U5EXA	37	U5EXA	0	U7DYB
3F	B3R1B-90X120	670.000	34	U5EXA	37	U5EXA	0	U7DYB
3F	B3R1B-90X120	717.917	34	U5EXA	39	U5EXA	0	U7DYB
3F	B3R1B-90X120	765.833	34	U5EXA	40	U5EXA	0	U7DYB
3F	B3R1B-90X120	813.750	34	U5EXA	40	U5EXA	0	U7DYB
3F	B3R1B-90X120	861.667	34	U5EXA	39	U5EXA	0	U7DYB
3F	B3R1B-90X120	909.583	34	U5EXA	37	U5EXA	0	U7DYB
3F	B3R1B-90X120	957.500	34	U5EXA	35	U5EXA	0	U7DYB
3F	B3R1B-90X120	1005.417	34	U7DXA	34	U7DXA	0	U7DYB
3F	B3R1B-90X120	1053.333	47	U5EXA	34	U7EXA	0	U7DYB
3F	B3R1B-90X120	1101.250	62	U5EXA	34	U7EXA	0	U7DYB
3F	B3R1B-90X120	1149.167	79	U5EXA	34	U7EXA	0	U7DYB
3F	B3R1B-90X120	1197.083	97	U5EXA	34	U5EXA	0	U7DYB
3F	B3R1B-90X120	1245.000	116	U5EXA	56	U5EXA	0	U7DYB
3F	B4 WB-90X120	75.000	104	U5EXA	52	U7EXA	49	U7DYA
3F	B4 WB-90X120	123.824	87	U5EXA	49	U7EXA	49	U7DYA
3F	B4 WB-90X120	172.647	71	U5EXA	46	U7EXA	49	U7DYA
3F	B4 WB-90X120	221.471	56	U5EXA	41	U7EXA	49	U7DYA
3F	B4 WB-90X120	270.294	42	U5EXA	37	U7EXA	49	U7DYA
3F	B4 WB-90X120	319.118	34	U7EXA	34	U7DXA	49	U7DYA

3F	B4	WB-90X120	367.941	33	U5EXA	34 U5EXA	49 U7DYA
3F	B4	WB-90X120	416.765	33	U5EXA	33 U5EXA	49 U7DYA
3F	B4	WB-90X120	465.588	33	U5EXA	33 U5EXA	49 U7DYA
3F	B4	WB-90X120	514.412	33	U5EXA	33 U5EXA	49 U7DYA
3F	B4	WB-90X120	563.235	33	U5EXA	33 U5EXA	49 U7DYA
3F	B4	WB-90X120	612.059	33	U5EXA	34 U5EXA	49 U7DYA
3F	B4	WB-90X120	660.882	33	U5EXA	34 U7DXA	49 U7DYA
3F	B4	WB-90X120	709.706	34	U7EXA	39 U5EXA	49 U7DYA
3F	B4	WB-90X120	758.529	42	U5EXA	44 U7EXA	49 U7DYA
3F	B4	WB-90X120	807.353	55	U5EXA	50 U7EXA	49 U7DYA
3F	B4	WB-90X120	856.176	68	U5EXA	54 U7EXA	49 U7DYA
3F	B4	WB-90X120	905.000	84	U5EXA	59 U7EXA	49 U7DYA
3F	B5	WB-90X120	60.000	91	U5EXA	44 U5EXA	0 U7DYB
3F	B5	WB-90X120	110.000	76	U5EXA	40 U7EXA	0 U7DYB
3F	B5	WB-90X120	160.000	61	U5EXA	39 U7EXA	0 U7DYB
3F	B5	WB-90X120	210.000	48	U5EXA	37 U7EXA	0 U7DYB
3F	B5	WB-90X120	260.000	36	U5EXA	35 U7EXA	0 U7DYB
3F	B5	WB-90X120	310.000	34	U7EXA	34 U7DXA	0 U7DYB
3F	B5	WB-90X120	360.000	31	U5EXA	34 U5DXA	0 U7DYB
3F	B5	WB-90X120	410.000	31	U5EXA	34 U5EXA	0 U7DYB
3F	B5	WB-90X120	460.000	31	U5EXA	31 U5EXA	0 U7DYB
3F	B5	WB-90X120	510.000	31	U5EXA	31 U5EXA	0 U7DYB
3F	B5	WB-90X120	560.000	31	U5EXA	31 U5EXA	0 U7DYB
3F	B5	WB-90X120	610.000	31	U5EXA	31 U5EXA	0 U7DYB
3F	B5	WB-90X120	660.000	31	U5EXA	34 U5EXA	0 U7DYB
3F	B5	WB-90X120	710.000	31	U5EXA	34 U5DXA	0 U7DYB
3F	B5	WB-90X120	760.000	31	U5EXA	34 U7DXA	0 U7DYB
3F	B5	WB-90X120	810.000	34	U7EXA	36 U5EXA	0 U7DYB
3F	B5	WB-90X120	860.000	41	U5EXA	39 U7EXA	0 U7DYB
3F	B5	WB-90X120	910.000	54	U5EXA	41 U7EXA	0 U7DYB
3F	B5	WB-90X120	960.000	67	U5EXA	43 U7EXA	0 U7DYB
3F	B5	WB-90X120	1010.000	82	U5EXA	44 U7EXA	0 U7DYB
3F	B5	WB-90X120	1060.000	98	U5EXA	47 U5EXA	0 U7DYB
3F	B6	WB-90X120	75.000	102	U5EXA	49 U5EXA	0 U7DYB
3F	B6	WB-90X120	125.000	85	U5EXA	45 U7EXA	0 U7DYB
3F	B6	WB-90X120	175.000	70	U5EXA	43 U7EXA	0 U7DYB
3F	B6	WB-90X120	225.000	56	U5EXA	41 U7EXA	0 U7DYB
3F	B6	WB-90X120	275.000	43	U5EXA	38 U7EXA	0 U7DYB
3F	B6	WB-90X120	325.000	34	U7DXA	35 U5EXA	0 U7DYB
3F	B6	WB-90X120	375.000	32	U5EXA	34 U7DXA	0 U7DYB
3F	B6	WB-90X120	425.000	32	U5EXA	34 U5EXA	0 U7DYB
3F	B6	WB-90X120	475.000	32	U5EXA	32 U5EXA	0 U7DYB
3F	B6	WB-90X120	525.000	32	U5EXA	32 U5EXA	0 U7DYB
3F	B6	WB-90X120	575.000	32	U5EXA	32 U5EXA	0 U7DYB
3F	B6	WB-90X120	625.000	32	U5EXA	32 U5EXA	0 U7DYB
3F	B6	WB-90X120	675.000	32	U5EXA	34 U5EXA	0 U7DYB
3F	B6	WB-90X120	725.000	32	U5EXA	34 U5DXA	0 U7DYB
3F	B6	WB-90X120	775.000	33	U7EXA	35 U5EXA	0 U7DYB
3F	B6	WB-90X120	825.000	34	U7EXA	39 U5EXA	0 U7DYB
3F	B6	WB-90X120	875.000	46	U5EXA	42 U7EXA	0 U7DYB
3F	B6	WB-90X120	925.000	59	U5EXA	45 U7EXA	0 U7DYB
3F	B6	WB-90X120	975.000	73	U5EXA	48 U7EXA	0 U7DYB
3F	B6	WB-90X120	1025.000	89	U5EXA	50 U7EXA	0 U7DYB
3F	B7	WB-90X120	60.000	92	U5EXA	55 U7EXA	0 U7DYB
3F	B7	WB-90X120	108.889	76	U5EXA	52 U7EXA	0 U7DYB
3F	B7	WB-90X120	157.778	61	U5EXA	48 U7EXA	0 U7DYB
3F	B7	WB-90X120	206.667	48	U5EXA	43 U7EXA	0 U7DYB
3F	B7	WB-90X120	255.556	36	U7EXA	39 U5EXA	0 U7DYB
3F	B7	WB-90X120	304.444	34	U7EXA	35 U5EXA	0 U7DYB
3F	B7	WB-90X120	353.333	32	U5EXA	34 U7EXA	0 U7DYB
3F	B7	WB-90X120	402.222	32	U5EXA	32 U5EXA	0 U7DYB
3F	B7	WB-90X120	451.111	32	U5EXA	32 U5EXA	0 U7DYB
3F	B7	WB-90X120	500.000	32	U5EXA	32 U5EXA	0 U7DYB
3F	B7	WB-90X120	548.889	32	U5EXA	32 U5EXA	0 U7DYB
3F	B7	WB-90X120	597.778	32	U5EXA	34 U5EXA	0 U7DYB
3F	B7	WB-90X120	646.667	32	U5EXA	34 U7DXA	0 U7DYB
3F	B7	WB-90X120	695.556	34	U7EXA	37 U5EXA	0 U7DYB
3F	B7	WB-90X120	744.444	42	U5EXA	41 U7EXA	0 U7DYB
3F	B7	WB-90X120	793.333	55	U5EXA	46 U7EXA	0 U7DYB
3F	B7	WB-90X120	842.222	70	U5EXA	50 U7EXA	0 U7DYB
3F	B7	WB-90X120	891.111	85	U5EXA	54 U7EXA	0 U7DYB
3F	B7	WB-90X120	940.000	102	U5EXA	57 U7EXA	0 U7DYB
3F	B8	WB-90X120	75.000	103	U5EXA	50 U5EXA	0 U7DYB
3F	B8	WB-90X120	125.000	86	U5EXA	47 U7EXA	0 U7DYB
3F	B8	WB-90X120	175.000	71	U5EXA	45 U7EXA	0 U7DYB
3F	B8	WB-90X120	225.000	56	U5EXA	42 U7EXA	0 U7DYB
3F	B8	WB-90X120	275.000	43	U5EXA	39 U7EXA	0 U7DYB
3F	B8	WB-90X120	325.000	34	U7DXA	36 U5EXA	0 U7DYB

3F	B8	WB-90X120	375.000	32	U5EXA	34	U7DXA	0 U7DYB
3F	B8	WB-90X120	425.000	32	U5EXA	34	U7EXA	0 U7DYB
3F	B8	WB-90X120	475.000	32	U5EXA	32	U5EXA	0 U7DYB
3F	B8	WB-90X120	525.000	32	U5EXA	32	U5EXA	0 U7DYB
3F	B8	WB-90X120	575.000	32	U5EXA	32	U5EXA	0 U7DYB
3F	B8	WB-90X120	625.000	32	U5EXA	32	U5EXA	0 U7DYB
3F	B8	WB-90X120	675.000	32	U5EXA	34	U5EXA	0 U7DYB
3F	B8	WB-90X120	725.000	32	U5EXA	34	U7DXA	0 U7DYB
3F	B8	WB-90X120	775.000	34	U7EXA	36	U5EXA	0 U7DYB
3F	B8	WB-90X120	825.000	36	U7EXA	40	U5EXA	0 U7DYB
3F	B8	WB-90X120	875.000	47	U5EXA	43	U7EXA	0 U7DYB
3F	B8	WB-90X120	925.000	61	U5EXA	47	U7EXA	0 U7DYB
3F	B8	WB-90X120	975.000	75	U5EXA	49	U7EXA	0 U7DYB
3F	B8	WB-90X120	1025.000	91	U5EXA	51	U7EXA	0 U7DYB
3F	B9	WB-90X120	60.000	92	U5EXA	58	U7EXA	0 U7DYB
3F	B9	WB-90X120	108.889	76	U5EXA	54	U7EXA	0 U7DYB
3F	B9	WB-90X120	157.778	61	U5EXA	50	U7EXA	0 U7DYB
3F	B9	WB-90X120	206.667	47	U7EXA	45	U5EXA	0 U7DYB
3F	B9	WB-90X120	255.556	36	U7EXA	41	U5EXA	0 U7DYB
3F	B9	WB-90X120	304.444	34	U5EXA	36	U5EXA	0 U7DYB
3F	B9	WB-90X120	353.333	34	U5EXA	34	U5DXA	0 U7DYB
3F	B9	WB-90X120	402.222	34	U5EXA	34	U5EXA	0 U7DYB
3F	B9	WB-90X120	451.111	34	U5EXA	34	U5EXA	0 U7DYB
3F	B9	WB-90X120	500.000	34	U5EXA	34	U5EXA	0 U7DYB
3F	B9	WB-90X120	548.889	34	U5EXA	34	U5EXA	0 U7DYB
3F	B9	WB-90X120	597.778	34	U5EXA	34	U7EXA	0 U7DYB
3F	B9	WB-90X120	646.667	34	U5EXA	34	U7DXA	0 U7DYB
3F	B9	WB-90X120	695.556	34	U7DXA	38	U5EXA	0 U7DYB
3F	B9	WB-90X120	744.444	45	U5EXA	43	U7EXA	0 U7DYB
3F	B9	WB-90X120	793.333	59	U5EXA	48	U7EXA	0 U7DYB
3F	B9	WB-90X120	842.222	74	U5EXA	53	U7EXA	0 U7DYB
3F	B9	WB-90X120	891.111	90	U5EXA	56	U7EXA	0 U7DYB
3F	B9	WB-90X120	940.000	107	U5EXA	59	U7EXA	0 U7DYB
3F	B10R1B	-90X120	45.000	46	U5DYA	30	U5DYA	0 U7DYB
3F	B10R1B	-90X120	92.333	35	U5DYA	23	U7DYA	0 U7DYB
3F	B10R1B	-90X120	139.667	34	U5DYA	23	U7DYA	0 U7DYB
3F	B10R1B	-90X120	187.000	23	U7DYA	23	U5DYA	0 U7DYB
3F	B10R1B	-90X120	234.333	15	U7DYA	24	U5DYA	0 U7DYB
3F	B10R1B	-90X120	281.667	15	U5DYA	23	U5DYA	0 U7DYB
3F	B10R1B	-90X120	329.000	15	U5DYA	22	U5DYA	0 U7DYB
3F	B10R1B	-90X120	376.333	15	U5DYA	19	U5DYA	0 U7DYB
3F	B10R1B	-90X120	423.667	15	U5DYA	15	U5DYA	0 U7DYB
3F	B10R1B	-90X120	471.000	15	U5DYA	18	U5DYA	0 U7DYB
3F	B10R1B	-90X120	518.333	15	U5DYA	20	U5DYA	0 U7DYB
3F	B10R1B	-90X120	565.667	15	U5DYA	21	U5DYA	0 U7DYB
3F	B10R1B	-90X120	613.000	17	U7DYA	20	U5DYA	0 U7DYB
3F	B10R1B	-90X120	660.333	27	U5DYA	20	U7DYA	0 U7DYB
3F	B10R1B	-90X120	707.667	34	U7DYA	20	U7DYA	0 U7DYB
3F	B10R1B	-90X120	755.000	40	U5DYA	26	U5DYA	0 U7DYB
3F	B11	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
3F	B11	BB-50X80	50.000	0	U7DYB	7	U5DYB	0 U7DYB
3F	B11	BB-50X80	100.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B11	BB-50X80	150.000	0	U7DYB	14	U5DYB	0 U7DYB
3F	B11	BB-50X80	200.000	0	U7DYB	18	U5DYB	0 U7DYB
3F	B11	BB-50X80	250.000	0	U7DYB	21	U5DYB	0 U7DYB
3F	B11	BB-50X80	300.000	0	U7DYB	22	U5DYB	0 U7DYB
3F	B11	BB-50X80	350.000	0	U7DYB	22	U5DYB	0 U7DYB
3F	B11	BB-50X80	400.000	0	U7DYB	21	U5DYB	0 U7DYB
3F	B11	BB-50X80	450.000	0	U7DYB	19	U5DYB	0 U7DYB
3F	B11	BB-50X80	500.000	0	U7DYB	16	U5DYA	0 U7DYB
3F	B11	BB-50X80	550.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B11	BB-50X80	600.000	0	U7DYB	7	U5DYA	0 U7DYB
3F	B11	BB-50X80	650.000	3	U5DYA	0	U7DYB	0 U7DYB
3F	B11	BB-50X80	700.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B11	BB-50X80	750.000	17	U5DYA	0	U7DYB	0 U7DYB
3F	B11	BB-50X80	800.000	26	U5DYA	0	U7DYB	0 U7DYB
3F	B12	B-60X90	55.000	34	U5DYA	16	U5DYA	0 U7DYB
3F	B12	B-60X90	105.000	25	U5DYA	13	U7DYA	0 U7DYB
3F	B12	B-60X90	155.000	17	U5DYA	13	U7DYA	0 U7DYB
3F	B12	B-60X90	205.000	14	U5DYA	13	U7DYA	0 U7DYB
3F	B12	B-60X90	255.000	11	U5DYA	14	U5DYA	0 U7DYB
3F	B12	B-60X90	305.000	11	U5DYA	15	U5DYA	0 U7DYB
3F	B12	B-60X90	355.000	11	U5DYA	14	U5DYA	0 U7DYB
3F	B12	B-60X90	405.000	11	U5DYA	12	U5DYA	0 U7DYB
3F	B12	B-60X90	455.000	11	U5DYA	13	U5DYA	0 U7DYB
3F	B12	B-60X90	505.000	11	U5DYA	14	U5DYA	0 U7DYB
3F	B12	B-60X90	555.000	11	U5DYA	14	U5DYA	0 U7DYB
3F	B12	B-60X90	605.000	11	U7DYA	13	U5DYA	0 U7DYB

3F	B12	B-60X90	655.000	16	U7DYA	13	U7DYA	0 U7DYB
3F	B12	B-60X90	705.000	22	U5DYA	13	U7DYA	0 U7DYB
3F	B12	B-60X90	755.000	30	U5DYA	16	U5DYA	0 U7DYB
3F	B13	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
3F	B13	BB-50X80	50.000	0	U7DYB	6	U5DYB	0 U7DYB
3F	B13	BB-50X80	100.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B13	BB-50X80	150.000	0	U7DYB	14	U5DYB	0 U7DYB
3F	B13	BB-50X80	200.000	0	U7DYB	17	U5DYB	0 U7DYB
3F	B13	BB-50X80	250.000	0	U7DYB	20	U5DYB	0 U7DYB
3F	B13	BB-50X80	300.000	0	U7DYB	21	U5DYB	0 U7DYB
3F	B13	BB-50X80	350.000	0	U7DYB	21	U5DYB	0 U7DYB
3F	B13	BB-50X80	400.000	0	U7DYB	20	U5DYB	0 U7DYB
3F	B13	BB-50X80	450.000	0	U7DYB	18	U5DYA	0 U7DYB
3F	B13	BB-50X80	500.000	0	U7DYB	15	U5DYA	0 U7DYB
3F	B13	BB-50X80	550.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B13	BB-50X80	600.000	0	U7DYB	7	U5DYA	0 U7DYB
3F	B13	BB-50X80	650.000	3	U5DYA	0	U7DYB	0 U7DYB
3F	B13	BB-50X80	700.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B13	BB-50X80	750.000	17	U5DYA	0	U7DYB	0 U7DYB
3F	B13	BB-50X80	800.000	26	U5DYA	0	U7DYB	0 U7DYB
3F	B14R1B	B-90X120	55.000	56	U5DYA	34	U5DYA	0 U7DYB
3F	B14R1B	B-90X120	104.286	42	U5DYA	31	U7DYA	0 U7DYB
3F	B14R1B	B-90X120	153.571	34	U7DYA	30	U7DYA	0 U7DYB
3F	B14R1B	B-90X120	202.857	25	U7DYA	29	U5DYA	0 U7DYB
3F	B14R1B	B-90X120	252.143	18	U5DYA	29	U5DYA	0 U7DYB
3F	B14R1B	B-90X120	301.429	18	U5DYA	28	U5DYA	0 U7DYB
3F	B14R1B	B-90X120	350.714	18	U5DYA	24	U5DYA	0 U7DYB
3F	B14R1B	B-90X120	400.000	18	U5DYA	19	U5DYA	0 U7DYB
3F	B14R1B	B-90X120	449.286	18	U5DYA	21	U5DYA	0 U7DYB
3F	B14R1B	B-90X120	498.571	18	U5DYA	24	U5DYA	0 U7DYB
3F	B14R1B	B-90X120	547.857	18	U5DYA	25	U5DYA	0 U7DYB
3F	B14R1B	B-90X120	597.143	23	U7DYA	25	U5DYA	0 U7DYB
3F	B14R1B	B-90X120	646.429	34	U7DYA	25	U7DYA	0 U7DYB
3F	B14R1B	B-90X120	695.714	40	U5DYA	26	U7DYA	0 U7DYB
3F	B14R1B	B-90X120	745.000	54	U5DYA	34	U5DYA	0 U7DYB
3F	B15	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
3F	B15	BB-50X80	50.000	0	U7DYB	7	U5DYB	0 U7DYB
3F	B15	BB-50X80	100.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B15	BB-50X80	150.000	0	U7DYB	15	U5DYB	0 U7DYB
3F	B15	BB-50X80	200.000	0	U7DYB	20	U5DYB	0 U7DYB
3F	B15	BB-50X80	250.000	0	U7DYB	23	U5DYB	0 U7DYB
3F	B15	BB-50X80	300.000	0	U7DYB	25	U5DYB	0 U7DYB
3F	B15	BB-50X80	350.000	0	U7DYB	25	U5DYB	0 U7DYB
3F	B15	BB-50X80	400.000	0	U7DYB	24	U5DYA	0 U7DYB
3F	B15	BB-50X80	450.000	0	U7DYB	21	U5DYA	0 U7DYB
3F	B15	BB-50X80	500.000	0	U7DYB	17	U5DYA	0 U7DYB
3F	B15	BB-50X80	550.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B15	BB-50X80	600.000	0	U7DYB	7	U5DYA	0 U7DYB
3F	B15	BB-50X80	650.000	5	U5DYA	0	U7DYB	0 U7DYB
3F	B15	BB-50X80	700.000	12	U5DYA	0	U7DYB	0 U7DYB
3F	B15	BB-50X80	750.000	21	U5DYA	0	U7DYB	0 U7DYB
3F	B15	BB-50X80	800.000	31	U5DYA	0	U7DYB	0 U7DYB
3F	B16	WB-90X120	75.000	58	U5DYA	34	U7DYA	0 U7DYB
3F	B16	WB-90X120	125.000	44	U5DYA	34	U7DYA	0 U7DYB
3F	B16	WB-90X120	175.000	34	U7DYA	34	U7DYA	0 U7DYB
3F	B16	WB-90X120	225.000	28	U7DYA	33	U5DYA	0 U7DYB
3F	B16	WB-90X120	275.000	19	U5DYA	29	U5DYA	0 U7DYB
3F	B16	WB-90X120	325.000	19	U5DYA	24	U5DYA	0 U7DYB
3F	B16	WB-90X120	375.000	19	U5DYA	19	U5DYA	0 U7DYB
3F	B16	WB-90X120	425.000	19	U5DYA	19	U5DYA	0 U7DYB
3F	B16	WB-90X120	475.000	19	U5DYA	21	U5DYA	0 U7DYB
3F	B16	WB-90X120	525.000	19	U5DYA	26	U5DYA	0 U7DYB
3F	B16	WB-90X120	575.000	28	U7DYA	29	U5DYA	0 U7DYB
3F	B16	WB-90X120	625.000	34	U7DYA	33	U7DYA	0 U7DYB
3F	B16	WB-90X120	675.000	45	U5DYA	34	U7DYA	0 U7DYB
3F	B16	WB-90X120	725.000	60	U5DYA	34	U7DYA	0 U7DYB
3F	B22	WB-90X120	75.000	60	U5EYA	39	U7EYA	49 U7DXA
3F	B22	WB-90X120	125.000	47	U5EYA	35	U7EYA	49 U7DXA
3F	B22	WB-90X120	175.000	36	U5EYA	34	U7DYA	49 U7DXA
3F	B22	WB-90X120	225.000	34	U7EYA	34	U5DYA	49 U7DXA
3F	B22	WB-90X120	275.000	22	U7EYA	30	U5EYA	49 U7DXA
3F	B22	WB-90X120	325.000	19	U5EYA	22	U5EYA	49 U7DXA
3F	B22	WB-90X120	375.000	19	U5EYA	19	U5EYA	49 U7DXA
3F	B22	WB-90X120	425.000	19	U5EYA	19	U5EYA	49 U7DXA
3F	B22	WB-90X120	475.000	19	U5EYA	20	U5EYA	49 U7DXA
3F	B22	WB-90X120	525.000	19	U5EYA	27	U5EYA	49 U7DXA
3F	B22	WB-90X120	575.000	31	U7EYA	34	U5EYA	49 U7DXA

3F	B22	WB-90X120	625.000	34	U7DYA	34	U7DYA	49 U7DXA
3F	B22	WB-90X120	675.000	46	U5EYA	34	U7EYA	49 U7DXA
3F	B22	WB-90X120	725.000	58	U5EYA	38	U7EYA	49 U7DXA
3F	B23	B-60X90	45.000	78	U5EXA	37	U5EXA	0 U7DYB
3F	B23	B-60X90	93.500	61	U5EXA	19	U5EXA	0 U7DYB
3F	B23	B-60X90	142.000	45	U5EXA	19	U5EXA	0 U7DYB
3F	B23	B-60X90	190.500	31	U5EXA	19	U5EXA	0 U7DYB
3F	B23	B-60X90	239.000	19	U5EXA	19	U5EXA	0 U7DYB
3F	B23	B-60X90	287.500	19	U5EXA	19	U5EXA	0 U7DYB
3F	B23	B-60X90	336.000	19	U5EXA	25	U5EXA	0 U7DYB
3F	B23	B-60X90	384.500	19	U5EXA	29	U5EXA	0 U7DYB
3F	B23	B-60X90	433.000	19	U5EXA	33	U5EXA	0 U7DYB
3F	B23	B-60X90	481.500	19	U5EXA	37	U5EXA	0 U7DYB
3F	B23	B-60X90	530.000	19	U5EXA	41	U5EXB	0 U7DYB
3F	B23	B-60X90	530.000	19	U5EXA	41	U5EXB	25 U7DYA
3F	B23	B-60X90	575.500	19	U5EXA	36	U5EXA	25 U7DYA
3F	B23	B-60X90	621.000	19	U5EXA	32	U5EXA	25 U7DYA
3F	B23	B-60X90	666.500	19	U5EXA	27	U5EXA	25 U7DYA
3F	B23	B-60X90	712.000	19	U5EXA	21	U5EXA	25 U7DYA
3F	B23	B-60X90	757.500	19	U5EXA	19	U5EXA	25 U7DYA
3F	B23	B-60X90	803.000	22	U5EXA	19	U5EXA	25 U7DYA
3F	B23	B-60X90	848.500	35	U5EXA	19	U5EXA	25 U7DYA
3F	B23	B-60X90	894.000	50	U5EXA	19	U5EXA	25 U7DYA
3F	B23	B-60X90	939.500	66	U5EXA	19	U5EXA	25 U7DYA
3F	B23	B-60X90	985.000	84	U5EXA	39	U5EXA	25 U7DYA
3F	B24	B-60X90	45.000	82	U5EXA	38	U5EXA	25 U7DYA
3F	B24	B-60X90	90.500	65	U5EXA	18	U5EXA	25 U7DYA
3F	B24	B-60X90	136.000	50	U5EXA	18	U5EXA	25 U7DYA
3F	B24	B-60X90	181.500	36	U5EXA	18	U5EXA	25 U7DYA
3F	B24	B-60X90	227.000	23	U5EXA	18	U5EXA	25 U7DYA
3F	B24	B-60X90	272.500	18	U5EXA	18	U5EXA	25 U7DYA
3F	B24	B-60X90	318.000	18	U5EXA	19	U5EXA	25 U7DYA
3F	B24	B-60X90	363.500	18	U5EXA	23	U5EXA	25 U7DYA
3F	B24	B-60X90	409.000	18	U5EXA	27	U5EXA	25 U7DYA
3F	B24	B-60X90	454.500	18	U5EXA	31	U5EXA	25 U7DYA
3F	B24	B-60X90	500.000	18	U5EXA	36	U5EXA	25 U7DYA
3F	B24	B-60X90	500.000	18	U5EXA	36	U5EXA	25 U7DYA
3F	B24	B-60X90	547.222	18	U5EXA	33	U5EXA	25 U7DYA
3F	B24	B-60X90	594.444	18	U5EXA	29	U5EXA	25 U7DYA
3F	B24	B-60X90	641.667	18	U5EXA	25	U5EXA	25 U7DYA
3F	B24	B-60X90	688.889	18	U5EXA	20	U5EXA	25 U7DYA
3F	B24	B-60X90	736.111	18	U5EXA	18	U5EXA	25 U7DYA
3F	B24	B-60X90	783.333	29	U5EXA	18	U5EXA	25 U7DYA
3F	B24	B-60X90	830.556	43	U5EXA	18	U5EXA	25 U7DYA
3F	B24	B-60X90	877.778	58	U5EXA	18	U5EXA	25 U7DYA
3F	B24	B-60X90	925.000	74	U5EXA	35	U5EXA	25 U7DYA
3F	B25	B-80X100	55.000	119	U5EXA	55	U5EXA	36 U5DYA
3F	B25	B-80X100	102.308	98	U5EXA	27	U5EXA	36 U5DYA
3F	B25	B-80X100	149.615	79	U5EXA	27	U5EXA	36 U5DYA
3F	B25	B-80X100	196.923	61	U5EXA	27	U5EXA	36 U5DYA
3F	B25	B-80X100	244.231	44	U5EXA	27	U5EXA	36 U5DYA
3F	B25	B-80X100	291.538	29	U5EXA	27	U5EXA	36 U5DYA
3F	B25	B-80X100	338.846	27	U5EXA	27	U5EXA	36 U5DYA
3F	B25	B-80X100	386.154	27	U5EXA	27	U5EXA	36 U5DYA
3F	B25	B-80X100	433.462	27	U5EXA	32	U5EXA	36 U5DYA
3F	B25	B-80X100	480.769	27	U5EXA	37	U5EXA	36 U5DYA
3F	B25	B-80X100	528.077	27	U5EXA	41	U5EXA	36 U5DYA
3F	B25	B-80X100	575.385	27	U5EXA	45	U5EXA	36 U5DYA
3F	B25	B-80X100	622.692	27	U5EXA	48	U5EXA	36 U5DYA
3F	B25	B-80X100	670.000	27	U5EXA	55	U5EXA	36 U5DYA
3F	B25	B-80X100	670.000	27	U5EXA	55	U5EXA	36 U7DYA
3F	B25	B-80X100	717.917	27	U5EXA	51	U5EXA	36 U7DYA
3F	B25	B-80X100	765.833	27	U5EXA	47	U5EXA	36 U7DYA
3F	B25	B-80X100	813.750	27	U5EXA	42	U5EXA	36 U7DYA
3F	B25	B-80X100	861.667	27	U5EXA	37	U5EXA	36 U7DYA
3F	B25	B-80X100	909.583	27	U5EXA	31	U5EXA	36 U7DYA
3F	B25	B-80X100	957.500	27	U5EXA	27	U5EXA	36 U7DYA
3F	B25	B-80X100	1005.417	27	U5EXA	27	U5EXA	36 U7DYA
3F	B25	B-80X100	1053.333	41	U5EXA	27	U5EXA	36 U7DYA
3F	B25	B-80X100	1101.250	58	U5EXA	27	U5EXA	36 U7DYA
3F	B25	B-80X100	1149.167	76	U5EXA	27	U5EXA	36 U7DYA
3F	B25	B-80X100	1197.083	95	U5EXA	27	U5EXA	36 U7DYA
3F	B25	B-80X100	1245.000	117	U5EXA	54	U5EXA	36 U7DYA
3F	B29R1B	B-90X120	45.000	40	U5DYA	26	U5DYA	0 U7DYB
3F	B29R1B	B-90X120	92.333	34	U7DYA	20	U7DYA	0 U7DYB
3F	B29R1B	B-90X120	139.667	29	U5DYA	20	U7DYA	0 U7DYB
3F	B29R1B	B-90X120	187.000	18	U5DYA	20	U7DYA	0 U7DYB
3F	B29R1B	B-90X120	234.333	14	U5DYA	20	U5DYA	0 U7DYB

3F	B29R1B-90X120	281.667	14	U5DYA	20	U5DYA	0	U7DYB
3F	B29R1B-90X120	329.000	14	U5DYA	18	U5DYA	0	U7DYB
3F	B29R1B-90X120	376.333	14	U5DYA	14	U5DYA	0	U7DYB
3F	B29R1B-90X120	423.667	14	U5DYA	14	U5DYA	0	U7DYB
3F	B29R1B-90X120	471.000	14	U5DYA	16	U5DYA	0	U7DYB
3F	B29R1B-90X120	518.333	14	U5DYA	18	U5DYA	0	U7DYB
3F	B29R1B-90X120	565.667	14	U5DYA	17	U5DYA	0	U7DYB
3F	B29R1B-90X120	613.000	22	U5DYA	17	U7DYA	0	U7DYB
3F	B29R1B-90X120	660.333	33	U5DYA	17	U7DYA	0	U7DYB
3F	B29R1B-90X120	707.667	34	U7DYA	16	U7DYA	0	U7DYB
3F	B29R1B-90X120	755.000	44	U5DYA	29	U5DYA	0	U7DYB
3F	B30 BB-50X80	0.000	25	U5DYA	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	50.000	18	U5DYA	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	150.000	6	U5DYA	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	200.000	4.767E-01	U7DYA	2	U5DYA	0	U7DYB
3F	B30 BB-50X80	250.000	0	U7DYB	8	U5DYA	0	U7DYB
3F	B30 BB-50X80	300.000	0	U7DYB	12	U5DYA	0	U7DYB
3F	B30 BB-50X80	350.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B30 BB-50X80	400.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B30 BB-50X80	450.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B30 BB-50X80	500.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B30 BB-50X80	550.000	0	U7DYB	8	U5DYA	0	U7DYB
3F	B30 BB-50X80	600.000	0	U7DYB	3	U5DYA	0	U7DYB
3F	B30 BB-50X80	650.000	4	U5DYA	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	700.000	12	U5DYA	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	750.000	15	U5DYA	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	800.000	22	U5DYA	0	U7DYB	0	U7DYB
3F	B31 B-60X90	45.000	31	U5DYA	16	U5DYA	0	U7DYB
3F	B31 B-60X90	92.333	23	U5DYA	10	U7DYA	0	U7DYB
3F	B31 B-60X90	139.667	16	U7DYA	10	U7DYA	0	U7DYB
3F	B31 B-60X90	187.000	13	U5DYA	10	U7DYA	0	U7DYB
3F	B31 B-60X90	234.333	10	U5DYA	12	U5DYA	0	U7DYB
3F	B31 B-60X90	281.667	10	U5DYA	13	U5DYA	0	U7DYB
3F	B31 B-60X90	329.000	10	U5DYA	13	U5DYA	0	U7DYB
3F	B31 B-60X90	376.333	10	U5DYA	12	U5DYA	0	U7DYB
3F	B31 B-60X90	423.667	10	U5DYA	12	U5DYA	0	U7DYB
3F	B31 B-60X90	471.000	10	U5DYA	14	U5DYA	0	U7DYB
3F	B31 B-60X90	518.333	10	U5DYA	14	U5DYA	0	U7DYB
3F	B31 B-60X90	565.667	10	U5DYA	13	U5DYA	0	U7DYB
3F	B31 B-60X90	613.000	12	U5DYA	11	U7DYA	0	U7DYB
3F	B31 B-60X90	660.333	16	U5DYA	11	U7DYA	0	U7DYB
3F	B31 B-60X90	707.667	22	U5DYA	11	U7DYA	0	U7DYB
3F	B31 B-60X90	755.000	30	U5DYA	16	U5DYA	0	U7DYB
3F	B32 BB-50X80	0.000	25	U5DYA	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	50.000	18	U5DYA	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	150.000	7	U5DYA	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	200.000	6.516E-01	U7DYA	2	U5DYA	0	U7DYB
3F	B32 BB-50X80	250.000	0	U7DYB	7	U5DYA	0	U7DYB
3F	B32 BB-50X80	300.000	0	U7DYB	11	U5DYA	0	U7DYB
3F	B32 BB-50X80	350.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B32 BB-50X80	400.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B32 BB-50X80	450.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B32 BB-50X80	500.000	0	U7DYB	12	U5DYA	0	U7DYB
3F	B32 BB-50X80	550.000	0	U7DYB	8	U5DYA	0	U7DYB
3F	B32 BB-50X80	600.000	0	U7DYB	4	U5DYA	0	U7DYB
3F	B32 BB-50X80	650.000	4	U5DYA	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	700.000	12	U5DYA	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	750.000	15	U5DYA	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	800.000	22	U5DYA	0	U7DYB	0	U7DYB
3F	B33R1B-90X120	55.000	59	U5DYA	34	U5DYA	0	U7DYB
3F	B33R1B-90X120	104.286	44	U5DYA	27	U7DYA	0	U7DYB
3F	B33R1B-90X120	153.571	34	U7DYA	26	U7DYA	0	U7DYB
3F	B33R1B-90X120	202.857	27	U5DYA	25	U7DYA	0	U7DYB
3F	B33R1B-90X120	252.143	19	U5DYA	24	U5DYA	0	U7DYB
3F	B33R1B-90X120	301.429	19	U5DYA	23	U5DYA	0	U7DYB
3F	B33R1B-90X120	350.714	19	U5DYA	20	U5DYA	0	U7DYB
3F	B33R1B-90X120	400.000	19	U5DYA	19	U5DYA	0	U7DYB
3F	B33R1B-90X120	449.286	19	U5DYA	21	U5DYA	0	U7DYB
3F	B33R1B-90X120	498.571	19	U5DYA	25	U5DYA	0	U7DYB
3F	B33R1B-90X120	547.857	19	U5DYA	26	U5DYA	0	U7DYB
3F	B33R1B-90X120	597.143	24	U7DYA	26	U5DYA	0	U7DYB
3F	B33R1B-90X120	646.429	34	U7DYA	27	U7DYA	0	U7DYB
3F	B33R1B-90X120	695.714	41	U5DYA	27	U7DYA	0	U7DYB
3F	B33R1B-90X120	745.000	54	U5DYA	34	U5DYA	0	U7DYB
3F	B34 BB-50X80	0.000	29	U5DYA	0	U7DYB	0	U7DYB

3F	B34	BB-50X80	50.000	20	U5DYA	0	U7DYB	0 U7DYB
3F	B34	BB-50X80	100.000	13	U5DYA	0	U7DYB	0 U7DYB
3F	B34	BB-50X80	150.000	8	U5DYA	0	U7DYB	0 U7DYB
3F	B34	BB-50X80	200.000	1	U7DYA	3	U5DYA	0 U7DYB
3F	B34	BB-50X80	250.000	0	U7DYB	9	U5DYA	0 U7DYB
3F	B34	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B34	BB-50X80	350.000	0	U7DYB	12	U5DYA	0 U7DYB
3F	B34	BB-50X80	400.000	0	U7DYB	13	U5DYB	0 U7DYB
3F	B34	BB-50X80	450.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B34	BB-50X80	500.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B34	BB-50X80	550.000	0	U7DYB	10	U5DYA	0 U7DYB
3F	B34	BB-50X80	600.000	2.146E-01	U7DYA	4	U5DYA	0 U7DYB
3F	B34	BB-50X80	650.000	6	U5DYA	0	U7DYB	0 U7DYB
3F	B34	BB-50X80	700.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B34	BB-50X80	750.000	19	U5DYA	0	U7DYB	0 U7DYB
3F	B34	BB-50X80	800.000	27	U5DYA	0	U7DYB	0 U7DYB
3F	B35	WB-90X120	75.000	59	U5DYA	36	U7DYA	0 U7DYB
3F	B35	WB-90X120	125.000	45	U5DYA	34	U7DYA	0 U7DYB
3F	B35	WB-90X120	175.000	34	U7DYA	34	U7DYA	0 U7DYB
3F	B35	WB-90X120	225.000	30	U7DYA	34	U7DYA	0 U7DYB
3F	B35	WB-90X120	275.000	21	U5DYA	31	U5DYA	0 U7DYB
3F	B35	WB-90X120	325.000	21	U5DYA	24	U5DYA	0 U7DYB
3F	B35	WB-90X120	375.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B35	WB-90X120	425.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B35	WB-90X120	475.000	21	U5DYA	22	U5DYA	0 U7DYB
3F	B35	WB-90X120	525.000	21	U5DYA	27	U5DYA	0 U7DYB
3F	B35	WB-90X120	575.000	33	U5DYA	31	U7DYA	0 U7DYB
3F	B35	WB-90X120	625.000	37	U5DYA	34	U7DYA	0 U7DYB
3F	B35	WB-90X120	675.000	51	U5DYA	34	U7DYA	0 U7DYB
3F	B35	WB-90X120	725.000	67	U5DYA	34	U7DYA	0 U7DYB
3F	B41	WB-90X120	75.000	61	U5EYA	39	U7EYA	0 U7DYB
3F	B41	WB-90X120	125.000	48	U5EYA	36	U7EYA	0 U7DYB
3F	B41	WB-90X120	175.000	36	U5EYA	34	U7DYA	0 U7DYB
3F	B41	WB-90X120	225.000	34	U7EYA	34	U7EYA	0 U7DYB
3F	B41	WB-90X120	275.000	21	U7EYA	29	U5EYA	0 U7DYB
3F	B41	WB-90X120	325.000	20	U5EYA	21	U5EYA	0 U7DYB
3F	B41	WB-90X120	375.000	20	U5EYA	20	U5EYA	0 U7DYB
3F	B41	WB-90X120	425.000	20	U5EYA	20	U5EYA	0 U7DYB
3F	B41	WB-90X120	475.000	20	U5EYA	21	U5EYA	0 U7DYB
3F	B41	WB-90X120	525.000	21	U7EYA	28	U5EYA	0 U7DYB
3F	B41	WB-90X120	575.000	33	U5EYA	34	U7EYA	0 U7DYB
3F	B41	WB-90X120	625.000	36	U5EYA	34	U7DYA	0 U7DYB
3F	B41	WB-90X120	675.000	48	U5EYA	36	U7EYA	0 U7DYB
3F	B41	WB-90X120	725.000	61	U5EYA	39	U7EYA	0 U7DYB
3F	B42	B-60X90	45.000	74	U5EXA	35	U5EXA	0 U7DYB
3F	B42	B-60X90	93.500	58	U5EXA	18	U5EXA	0 U7DYB
3F	B42	B-60X90	142.000	43	U5EXA	18	U5EXA	0 U7DYB
3F	B42	B-60X90	190.500	30	U5EXA	18	U5EXA	0 U7DYB
3F	B42	B-60X90	239.000	18	U5EXA	18	U5EXA	0 U7DYB
3F	B42	B-60X90	287.500	18	U5EXA	19	U5EXA	0 U7DYB
3F	B42	B-60X90	336.000	18	U5EXA	23	U5EXA	0 U7DYB
3F	B42	B-60X90	384.500	18	U5EXA	27	U5EXA	0 U7DYB
3F	B42	B-60X90	433.000	18	U5EXA	31	U5EXA	0 U7DYB
3F	B42	B-60X90	481.500	18	U5EXA	33	U5EXA	0 U7DYB
3F	B42	B-60X90	530.000	18	U5EXA	37	U5EXB	0 U7DYB
3F	B42	B-60X90	530.000	18	U5EXA	37	U5EXB	25 U5DYA
3F	B42	B-60X90	575.500	18	U5EXA	33	U5EXA	25 U5DYA
3F	B42	B-60X90	621.000	18	U5EXA	29	U5EXA	25 U5DYA
3F	B42	B-60X90	666.500	18	U5EXA	25	U5EXA	25 U5DYA
3F	B42	B-60X90	712.000	18	U5EXA	20	U5EXA	25 U5DYA
3F	B42	B-60X90	757.500	18	U5EXA	18	U5EXA	25 U5DYA
3F	B42	B-60X90	803.000	21	U5EXA	18	U5EXA	25 U5DYA
3F	B42	B-60X90	848.500	33	U5EXA	18	U5EXA	25 U5DYA
3F	B42	B-60X90	894.000	47	U5EXA	18	U5EXA	25 U5DYA
3F	B42	B-60X90	939.500	61	U5EXA	18	U5EXA	25 U5DYA
3F	B42	B-60X90	985.000	77	U5EXA	36	U5EXA	25 U5DYA
3F	B43	B-60X90	45.000	77	U5EXA	36	U5EXA	0 U7DYB
3F	B43	B-60X90	90.500	61	U5EXA	17	U5EXA	0 U7DYB
3F	B43	B-60X90	136.000	47	U5EXA	17	U5EXA	0 U7DYB
3F	B43	B-60X90	181.500	34	U5EXA	17	U5EXA	0 U7DYB
3F	B43	B-60X90	227.000	22	U5EXA	17	U5EXA	0 U7DYB
3F	B43	B-60X90	272.500	17	U5EXA	17	U5EXA	0 U7DYB
3F	B43	B-60X90	318.000	17	U5EXA	18	U5EXA	0 U7DYB
3F	B43	B-60X90	363.500	17	U5EXA	22	U5EXA	0 U7DYB
3F	B43	B-60X90	409.000	17	U5EXA	25	U5EXA	0 U7DYB
3F	B43	B-60X90	454.500	17	U5EXA	27	U5EXA	0 U7DYB
3F	B43	B-60X90	500.000	17	U5EXA	33	U5EXA	0 U7DYB
3F	B43	B-60X90	500.000	17	U5EXA	33	U5EXA	0 U7DYB

3F	B43	B-60X90	547.222	17	U5EXA	30	U5EXA	0 U7DYB
3F	B43	B-60X90	594.444	17	U5EXA	27	U5EXA	0 U7DYB
3F	B43	B-60X90	641.667	17	U5EXA	24	U5EXA	0 U7DYB
3F	B43	B-60X90	688.889	17	U5EXA	20	U5EXA	0 U7DYB
3F	B43	B-60X90	736.111	17	U5EXA	17	U5EXA	0 U7DYB
3F	B43	B-60X90	783.333	28	U5EXA	17	U5EXA	0 U7DYB
3F	B43	B-60X90	830.556	41	U5EXA	17	U5EXA	0 U7DYB
3F	B43	B-60X90	877.778	55	U5EXA	17	U5EXA	0 U7DYB
3F	B43	B-60X90	925.000	70	U5EXA	33	U5EXA	0 U7DYB
3F	B44	B-80X100	55.000	115	U5EXA	54	U5EXA	0 U7DYB
3F	B44	B-80X100	102.308	95	U5EXA	26	U5EXA	0 U7DYB
3F	B44	B-80X100	149.615	76	U5EXA	26	U5EXA	0 U7DYB
3F	B44	B-80X100	196.923	59	U5EXA	26	U5EXA	0 U7DYB
3F	B44	B-80X100	244.231	44	U5EXA	26	U5EXA	0 U7DYB
3F	B44	B-80X100	291.538	29	U5EXA	26	U5EXA	0 U7DYB
3F	B44	B-80X100	338.846	26	U5EXA	26	U5EXA	0 U7DYB
3F	B44	B-80X100	386.154	26	U5EXA	26	U5EXA	0 U7DYB
3F	B44	B-80X100	433.462	26	U5EXA	31	U5EXA	0 U7DYB
3F	B44	B-80X100	480.769	26	U5EXA	35	U5EXA	0 U7DYB
3F	B44	B-80X100	528.077	26	U5EXA	39	U5EXA	0 U7DYB
3F	B44	B-80X100	575.385	26	U5EXA	42	U5EXA	0 U7DYB
3F	B44	B-80X100	622.692	26	U5EXA	44	U5EXA	0 U7DYB
3F	B44	B-80X100	670.000	26	U5EXA	50	U5EXA	0 U7DYB
3F	B44	B-80X100	670.000	26	U5EXA	50	U5EXA	0 U7DYB
3F	B44	B-80X100	717.917	26	U5EXA	47	U5EXA	0 U7DYB
3F	B44	B-80X100	765.833	26	U5EXA	43	U5EXA	0 U7DYB
3F	B44	B-80X100	813.750	26	U5EXA	40	U5EXA	0 U7DYB
3F	B44	B-80X100	861.667	26	U5EXA	35	U5EXA	0 U7DYB
3F	B44	B-80X100	909.583	26	U5EXA	30	U5EXA	0 U7DYB
3F	B44	B-80X100	957.500	26	U5EXA	26	U5EXA	0 U7DYB
3F	B44	B-80X100	1005.417	26	U5EXA	26	U5EXA	0 U7DYB
3F	B44	B-80X100	1053.333	39	U5EXA	26	U5EXA	0 U7DYB
3F	B44	B-80X100	1101.250	54	U5EXA	26	U5EXA	0 U7DYB
3F	B44	B-80X100	1149.167	71	U5EXA	26	U5EXA	0 U7DYB
3F	B44	B-80X100	1197.083	89	U5EXA	26	U5EXA	0 U7DYB
3F	B44	B-80X100	1245.000	109	U5EXA	51	U5EXA	0 U7DYB
3F	B48R1B	B-90X120	45.000	45	U5DYA	29	U5DYA	0 U7DYB
3F	B48R1B	B-90X120	92.333	34	U5DYA	16	U7DYA	0 U7DYB
3F	B48R1B	B-90X120	139.667	33	U5DYA	16	U7DYA	0 U7DYB
3F	B48R1B	B-90X120	187.000	22	U5DYA	17	U7DYA	0 U7DYB
3F	B48R1B	B-90X120	234.333	15	U5DYA	17	U5DYA	0 U7DYB
3F	B48R1B	B-90X120	281.667	15	U5DYA	17	U5DYA	0 U7DYB
3F	B48R1B	B-90X120	329.000	15	U5DYA	16	U5DYA	0 U7DYB
3F	B48R1B	B-90X120	376.333	15	U5DYA	15	U5DYA	0 U7DYB
3F	B48R1B	B-90X120	423.667	15	U5DYA	15	U5DYA	0 U7DYB
3F	B48R1B	B-90X120	471.000	15	U5DYA	18	U5DYA	0 U7DYB
3F	B48R1B	B-90X120	518.333	15	U5DYA	20	U5DYA	0 U7DYB
3F	B48R1B	B-90X120	565.667	15	U5DYA	20	U5DYA	0 U7DYB
3F	B48R1B	B-90X120	613.000	18	U5DYA	20	U7DYA	0 U7DYB
3F	B48R1B	B-90X120	660.333	29	U5DYA	20	U7DYA	0 U7DYB
3F	B48R1B	B-90X120	707.667	34	U7DYA	20	U7DYA	0 U7DYB
3F	B48R1B	B-90X120	755.000	40	U5DYA	26	U5DYA	0 U7DYB
3F	B49	BB-50X80	0.000	23	U5DYA	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	50.000	16	U5DYA	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	100.000	12	U5DYA	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	150.000	4	U5DYA	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	200.000	0	U7DYB	4	U5DYA	0 U7DYB
3F	B49	BB-50X80	250.000	0	U7DYB	9	U5DYA	0 U7DYB
3F	B49	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B49	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B49	BB-50X80	400.000	0	U7DYB	12	U5EXB	0 U7DYB
3F	B49	BB-50X80	450.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B49	BB-50X80	500.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B49	BB-50X80	550.000	0	U7DYB	9	U5DYA	0 U7DYB
3F	B49	BB-50X80	600.000	0	U7DYB	4	U5DYA	0 U7DYB
3F	B49	BB-50X80	650.000	4	U5DYA	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	700.000	12	U5DYA	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	750.000	15	U5DYA	0	U7DYB	0 U7DYB
3F	B49	BB-50X80	800.000	22	U5DYA	0	U7DYB	0 U7DYB
3F	B50	B-60X90	45.000	31	U5DYA	16	U5DYA	0 U7DYB
3F	B50	B-60X90	92.333	23	U5DYA	10	U5DYA	0 U7DYB
3F	B50	B-60X90	139.667	16	U7DYA	10	U7DYA	0 U7DYB
3F	B50	B-60X90	187.000	13	U5DYA	10	U7DYA	0 U7DYB
3F	B50	B-60X90	234.333	10	U5DYA	12	U5DYA	0 U7DYB
3F	B50	B-60X90	281.667	10	U5DYA	13	U5DYA	0 U7DYB
3F	B50	B-60X90	329.000	10	U5DYA	13	U5DYA	0 U7DYB
3F	B50	B-60X90	376.333	10	U5DYA	12	U5DYA	0 U7DYB
3F	B50	B-60X90	423.667	10	U5DYA	12	U5DYA	0 U7DYB

3F	B50	B-60X90	471.000	10	U5DYA	14	U5DYA	0 U7DYB
3F	B50	B-60X90	518.333	10	U5DYA	14	U5DYA	0 U7DYB
3F	B50	B-60X90	565.667	10	U5DYA	13	U5DYA	0 U7DYB
3F	B50	B-60X90	613.000	12	U5DYA	11	U7DYA	0 U7DYB
3F	B50	B-60X90	660.333	16	U5DYA	12	U7DYA	0 U7DYB
3F	B50	B-60X90	707.667	22	U5DYA	11	U7DYA	0 U7DYB
3F	B50	B-60X90	755.000	30	U5DYA	16	U5DYA	0 U7DYB
3F	B51	BB-50X80	0.000	22	U5DYA	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	50.000	15	U5DYA	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	100.000	12	U5DYA	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	150.000	4	U5DYA	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	200.000	0	U7DYB	4	U5DYA	0 U7DYB
3F	B51	BB-50X80	250.000	0	U7DYB	9	U5DYA	0 U7DYB
3F	B51	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B51	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B51	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B51	BB-50X80	450.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B51	BB-50X80	500.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B51	BB-50X80	550.000	0	U7DYB	9	U5DYA	0 U7DYB
3F	B51	BB-50X80	600.000	0	U7DYB	4	U5DYA	0 U7DYB
3F	B51	BB-50X80	650.000	4	U5DYA	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	700.000	12	U5DYA	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	750.000	15	U5DYA	0	U7DYB	0 U7DYB
3F	B51	BB-50X80	800.000	22	U5DYA	0	U7DYB	0 U7DYB
3F	B52R1B	-90X120	55.000	57	U5DYA	34	U5DYA	0 U7DYB
3F	B52R1B	-90X120	104.286	43	U5DYA	26	U7DYA	0 U7DYB
3F	B52R1B	-90X120	153.571	34	U7DYA	26	U7DYA	0 U7DYB
3F	B52R1B	-90X120	202.857	26	U7DYA	25	U5DYA	0 U7DYB
3F	B52R1B	-90X120	252.143	18	U5DYA	25	U5DYA	0 U7DYB
3F	B52R1B	-90X120	301.429	18	U5DYA	24	U5DYA	0 U7DYB
3F	B52R1B	-90X120	350.714	18	U5DYA	21	U5DYA	0 U7DYB
3F	B52R1B	-90X120	400.000	18	U5DYA	18	U5DYA	0 U7DYB
3F	B52R1B	-90X120	449.286	18	U5DYA	21	U5DYA	0 U7DYB
3F	B52R1B	-90X120	498.571	18	U5DYA	24	U5DYA	0 U7DYB
3F	B52R1B	-90X120	547.857	18	U5DYA	26	U5DYA	0 U7DYB
3F	B52R1B	-90X120	597.143	25	U5DYA	26	U7DYA	0 U7DYB
3F	B52R1B	-90X120	646.429	34	U7DYA	27	U7DYA	0 U7DYB
3F	B52R1B	-90X120	695.714	42	U5DYA	28	U7DYA	0 U7DYB
3F	B52R1B	-90X120	745.000	56	U5DYA	34	U5DYA	0 U7DYB
3F	B53	BB-50X80	0.000	26	U5DYA	0	U7DYB	0 U7DYB
3F	B53	BB-50X80	50.000	18	U5DYA	0	U7DYB	0 U7DYB
3F	B53	BB-50X80	100.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B53	BB-50X80	150.000	6	U5DYA	0	U7DYB	0 U7DYB
3F	B53	BB-50X80	200.000	0	U7DYB	4	U5DYA	0 U7DYB
3F	B53	BB-50X80	250.000	0	U7DYB	10	U5DYA	0 U7DYB
3F	B53	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B53	BB-50X80	350.000	0	U7DYB	13	U5DYB	0 U7DYB
3F	B53	BB-50X80	400.000	0	U7DYB	14	U5DYB	0 U7DYB
3F	B53	BB-50X80	450.000	0	U7DYB	13	U5DYB	0 U7DYB
3F	B53	BB-50X80	500.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B53	BB-50X80	550.000	0	U7DYB	11	U5DYA	0 U7DYB
3F	B53	BB-50X80	600.000	0	U7DYB	5	U5DYA	0 U7DYB
3F	B53	BB-50X80	650.000	6	U5DYA	3.734E-02	U7DYA	0 U7DYB
3F	B53	BB-50X80	700.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B53	BB-50X80	750.000	18	U5DYA	0	U7DYB	0 U7DYB
3F	B53	BB-50X80	800.000	26	U5DYA	0	U7DYB	0 U7DYB
3F	B54	WB-90X120	75.000	60	U5DYA	34	U7DYA	0 U7DYB
3F	B54	WB-90X120	125.000	46	U5DYA	34	U7DYA	0 U7DYB
3F	B54	WB-90X120	175.000	34	U7DYA	34	U7DYA	0 U7DYB
3F	B54	WB-90X120	225.000	30	U7DYA	33	U5DYA	0 U7DYB
3F	B54	WB-90X120	275.000	20	U5DYA	29	U5DYA	0 U7DYB
3F	B54	WB-90X120	325.000	20	U5DYA	23	U5DYA	0 U7DYB
3F	B54	WB-90X120	375.000	20	U5DYA	20	U5DYA	0 U7DYB
3F	B54	WB-90X120	425.000	20	U5DYA	20	U5DYA	0 U7DYB
3F	B54	WB-90X120	475.000	20	U5DYA	22	U5DYA	0 U7DYB
3F	B54	WB-90X120	525.000	20	U5DYA	28	U5DYA	0 U7DYB
3F	B54	WB-90X120	575.000	31	U5DYA	32	U7DYA	0 U7DYB
3F	B54	WB-90X120	625.000	35	U5DYA	34	U7DYA	0 U7DYB
3F	B54	WB-90X120	675.000	48	U5DYA	34	U7DYA	0 U7DYB
3F	B54	WB-90X120	725.000	63	U5DYA	34	U7DYA	0 U7DYB
3F	B60	WB-90X120	75.000	62	U5EYA	38	U7EYA	0 U7DYB
3F	B60	WB-90X120	125.000	49	U5EYA	35	U7EYA	0 U7DYB
3F	B60	WB-90X120	175.000	37	U5EYA	34	U7DYA	0 U7DYB
3F	B60	WB-90X120	225.000	34	U7EYA	34	U5EYA	0 U7DYB
3F	B60	WB-90X120	275.000	22	U7EYA	28	U5EYA	0 U7DYB
3F	B60	WB-90X120	325.000	20	U5EYA	21	U5EYA	0 U7DYB
3F	B60	WB-90X120	375.000	20	U5EYA	20	U5EYA	0 U7DYB

3F	B60	WB-90X120	425.000	20	U5EYA	20	U5EYA	0 U7DYB
3F	B60	WB-90X120	475.000	20	U5EYA	21	U5EYA	0 U7DYB
3F	B60	WB-90X120	525.000	20	U7EYA	29	U5EYA	0 U7DYB
3F	B60	WB-90X120	575.000	32	U7EYA	34	U7DYA	0 U7DYB
3F	B60	WB-90X120	625.000	35	U5EYA	34	U7DYA	0 U7DYB
3F	B60	WB-90X120	675.000	47	U5EYA	37	U7EYA	0 U7DYB
3F	B60	WB-90X120	725.000	60	U5EYA	41	U7EYA	0 U7DYB
3F	B61	B-60X90	45.000	74	U5EXA	35	U5EXA	0 U7DYB
3F	B61	B-60X90	93.500	58	U5EXA	17	U5EXA	0 U7DYB
3F	B61	B-60X90	142.000	43	U5EXA	17	U5EXA	0 U7DYB
3F	B61	B-60X90	190.500	30	U5EXA	17	U5EXA	0 U7DYB
3F	B61	B-60X90	239.000	17	U5EXA	17	U5EXA	0 U7DYB
3F	B61	B-60X90	287.500	17	U5EXA	18	U5EXA	0 U7DYB
3F	B61	B-60X90	336.000	17	U5EXA	23	U5EXA	0 U7DYB
3F	B61	B-60X90	384.500	17	U5EXA	27	U5EXA	0 U7DYB
3F	B61	B-60X90	433.000	17	U5EXA	30	U5EXA	0 U7DYB
3F	B61	B-60X90	481.500	17	U5EXA	33	U5EXA	0 U7DYB
3F	B61	B-60X90	530.000	17	U5EXA	37	U5EXB	0 U7DYB
3F	B61	B-60X90	530.000	17	U5EXA	37	U5EXB	0 U7DYB
3F	B61	B-60X90	575.500	17	U5EXA	33	U5EXA	0 U7DYB
3F	B61	B-60X90	621.000	17	U5EXA	29	U5EXA	0 U7DYB
3F	B61	B-60X90	666.500	17	U5EXA	25	U5EXA	0 U7DYB
3F	B61	B-60X90	712.000	17	U5EXA	20	U5EXA	0 U7DYB
3F	B61	B-60X90	757.500	17	U5EXA	17	U5EXA	0 U7DYB
3F	B61	B-60X90	803.000	20	U5EXA	17	U5EXA	0 U7DYB
3F	B61	B-60X90	848.500	32	U5EXA	17	U5EXA	0 U7DYB
3F	B61	B-60X90	894.000	46	U5EXA	17	U5EXA	0 U7DYB
3F	B61	B-60X90	939.500	60	U5EXA	17	U5EXA	0 U7DYB
3F	B61	B-60X90	985.000	76	U5EXA	36	U5EXA	0 U7DYB
3F	B62	B-60X90	45.000	78	U5EXA	36	U5EXA	0 U7DYB
3F	B62	B-60X90	90.500	62	U5EXA	18	U5EXA	0 U7DYB
3F	B62	B-60X90	136.000	47	U5EXA	18	U5EXA	0 U7DYB
3F	B62	B-60X90	181.500	34	U5EXA	18	U5EXA	0 U7DYB
3F	B62	B-60X90	227.000	22	U5EXA	18	U5EXA	0 U7DYB
3F	B62	B-60X90	272.500	18	U5EXA	18	U5EXA	0 U7DYB
3F	B62	B-60X90	318.000	18	U5EXA	18	U5EXA	0 U7DYB
3F	B62	B-60X90	363.500	18	U5EXA	22	U5EXA	0 U7DYB
3F	B62	B-60X90	409.000	18	U5EXA	25	U5EXA	0 U7DYB
3F	B62	B-60X90	454.500	18	U5EXA	28	U5EXA	0 U7DYB
3F	B62	B-60X90	500.000	18	U5EXA	33	U5EXA	0 U7DYB
3F	B62	B-60X90	500.000	18	U5EXA	33	U5EXA	0 U7DYB
3F	B62	B-60X90	547.222	18	U5EXA	31	U5EXA	0 U7DYB
3F	B62	B-60X90	594.444	18	U5EXA	28	U5EXA	0 U7DYB
3F	B62	B-60X90	641.667	18	U5EXA	24	U5EXA	0 U7DYB
3F	B62	B-60X90	688.889	18	U5EXA	20	U5EXA	0 U7DYB
3F	B62	B-60X90	736.111	18	U5EXA	18	U5EXA	0 U7DYB
3F	B62	B-60X90	783.333	27	U5EXA	18	U5EXA	0 U7DYB
3F	B62	B-60X90	830.556	40	U5EXA	18	U5EXA	0 U7DYB
3F	B62	B-60X90	877.778	54	U5EXA	18	U5EXA	0 U7DYB
3F	B62	B-60X90	925.000	69	U5EXA	33	U5EXA	0 U7DYB
3F	B63	B-80X100	55.000	116	U5EXA	54	U5EXA	0 U7DYB
3F	B63	B-80X100	102.308	96	U5EXA	26	U5EXA	0 U7DYB
3F	B63	B-80X100	149.615	77	U5EXA	26	U5EXA	0 U7DYB
3F	B63	B-80X100	196.923	60	U5EXA	26	U5EXA	0 U7DYB
3F	B63	B-80X100	244.231	44	U5EXA	26	U5EXA	0 U7DYB
3F	B63	B-80X100	291.538	30	U5EXA	26	U5EXA	0 U7DYB
3F	B63	B-80X100	338.846	26	U5EXA	26	U5EXA	0 U7DYB
3F	B63	B-80X100	386.154	26	U5EXA	26	U5EXA	0 U7DYB
3F	B63	B-80X100	433.462	26	U5EXA	30	U5EXA	0 U7DYB
3F	B63	B-80X100	480.769	26	U5EXA	35	U5EXA	0 U7DYB
3F	B63	B-80X100	528.077	26	U5EXA	39	U5EXA	0 U7DYB
3F	B63	B-80X100	575.385	26	U5EXA	42	U5EXA	0 U7DYB
3F	B63	B-80X100	622.692	26	U5EXA	45	U5EXA	0 U7DYB
3F	B63	B-80X100	670.000	26	U5EXA	50	U5EXA	0 U7DYB
3F	B63	B-80X100	670.000	26	U5EXA	50	U5EXA	0 U7DYB
3F	B63	B-80X100	717.917	26	U5EXA	47	U5EXA	0 U7DYB
3F	B63	B-80X100	765.833	26	U5EXA	44	U5EXA	0 U7DYB
3F	B63	B-80X100	813.750	26	U5EXA	40	U5EXA	0 U7DYB
3F	B63	B-80X100	861.667	26	U5EXA	36	U5EXA	0 U7DYB
3F	B63	B-80X100	909.583	26	U5EXA	31	U5EXA	0 U7DYB
3F	B63	B-80X100	957.500	26	U5EXA	26	U5EXA	0 U7DYB
3F	B63	B-80X100	1005.417	26	U5EXA	26	U5EXA	0 U7DYB
3F	B63	B-80X100	1053.333	38	U5EXA	26	U5EXA	0 U7DYB
3F	B63	B-80X100	1101.250	53	U5EXA	26	U5EXA	0 U7DYB
3F	B63	B-80X100	1149.167	70	U5EXA	26	U5EXA	0 U7DYB
3F	B63	B-80X100	1197.083	88	U5EXA	26	U5EXA	0 U7DYB
3F	B63	B-80X100	1245.000	107	U5EXA	50	U5EXA	0 U7DYB
3F	B79R1B	B-90X120	45.000	45	U5DYA	30	U5DYA	0 U7DYB

3F	B79R1B-90X120	92.333	35 U5DYA	16 U7DYA	0 U7DYB
3F	B79R1B-90X120	139.667	34 U5DYA	16 U7DYA	0 U7DYB
3F	B79R1B-90X120	187.000	22 U5DYA	17 U7DYA	0 U7DYB
3F	B79R1B-90X120	234.333	15 U5DYA	17 U5DYA	0 U7DYB
3F	B79R1B-90X120	281.667	15 U5DYA	17 U5DYA	0 U7DYB
3F	B79R1B-90X120	329.000	15 U5DYA	16 U5DYA	0 U7DYB
3F	B79R1B-90X120	376.333	15 U5DYA	15 U5DYA	0 U7DYB
3F	B79R1B-90X120	423.667	15 U5DYA	15 U5DYA	0 U7DYB
3F	B79R1B-90X120	471.000	15 U5DYA	17 U5DYA	0 U7DYB
3F	B79R1B-90X120	518.333	15 U5DYA	19 U5DYA	0 U7DYB
3F	B79R1B-90X120	565.667	15 U5DYA	20 U5DYA	0 U7DYB
3F	B79R1B-90X120	613.000	19 U5DYA	20 U7DYA	0 U7DYB
3F	B79R1B-90X120	660.333	29 U5DYA	20 U7DYA	0 U7DYB
3F	B79R1B-90X120	707.667	34 U7DYA	20 U7DYA	0 U7DYB
3F	B79R1B-90X120	755.000	41 U5DYA	27 U5DYA	0 U7DYB

3F	B80 BB-50X80	0.000	22 U5DYA	0 U7DYB	0 U7DYB
3F	B80 BB-50X80	50.000	16 U5DYA	0 U7DYB	0 U7DYB
3F	B80 BB-50X80	100.000	12 U5DYA	0 U7DYB	0 U7DYB
3F	B80 BB-50X80	150.000	5 U5DYA	0 U7DYB	0 U7DYB
3F	B80 BB-50X80	200.000	0 U7DYB	3 U5DYA	0 U7DYB
3F	B80 BB-50X80	250.000	0 U7DYB	8 U5DYA	0 U7DYB
3F	B80 BB-50X80	300.000	0 U7DYB	12 U5DYA	0 U7DYB
3F	B80 BB-50X80	350.000	0 U7DYB	12 U5DYB	0 U7DYB
3F	B80 BB-50X80	400.000	0 U7DYB	12 U5DYB	0 U7DYB
3F	B80 BB-50X80	450.000	0 U7DYB	12 U5DYB	0 U7DYB
3F	B80 BB-50X80	500.000	0 U7DYB	11 U5DYA	0 U7DYB
3F	B80 BB-50X80	550.000	0 U7DYB	7 U5DYA	0 U7DYB
3F	B80 BB-50X80	600.000	6.040E-01 U7DYA	2 U5DYA	0 U7DYB
3F	B80 BB-50X80	650.000	7 U5DYA	0 U7DYB	0 U7DYB
3F	B80 BB-50X80	700.000	12 U5DYB	0 U7DYB	0 U7DYB
3F	B80 BB-50X80	750.000	18 U5DYA	0 U7DYB	0 U7DYB
3F	B80 BB-50X80	800.000	25 U5DYA	0 U7DYB	0 U7DYB

3F	B81 B-60X90	45.000	31 U5DYA	16 U5DYA	0 U7DYB
3F	B81 B-60X90	92.333	23 U5DYA	10 U5DYA	0 U7DYB
3F	B81 B-60X90	139.667	16 U7DYA	10 U7DYA	0 U7DYB
3F	B81 B-60X90	187.000	13 U5DYA	10 U7DYA	0 U7DYB
3F	B81 B-60X90	234.333	10 U5DYA	12 U5DYA	0 U7DYB
3F	B81 B-60X90	281.667	10 U5DYA	13 U5DYA	0 U7DYB
3F	B81 B-60X90	329.000	10 U5DYA	13 U5DYA	0 U7DYB
3F	B81 B-60X90	376.333	10 U5DYA	12 U5DYA	0 U7DYB
3F	B81 B-60X90	423.667	10 U5DYA	12 U5DYA	0 U7DYB
3F	B81 B-60X90	471.000	10 U5DYA	13 U5DYA	0 U7DYB
3F	B81 B-60X90	518.333	10 U5DYA	14 U5DYA	0 U7DYB
3F	B81 B-60X90	565.667	10 U5DYA	13 U5DYA	0 U7DYB
3F	B81 B-60X90	613.000	12 U5DYA	11 U7DYA	0 U7DYB
3F	B81 B-60X90	660.333	16 U5DYA	11 U7DYA	0 U7DYB
3F	B81 B-60X90	707.667	22 U5DYA	11 U7DYA	0 U7DYB
3F	B81 B-60X90	755.000	29 U5DYA	16 U5DYA	0 U7DYB

3F	B82 BB-50X80	0.000	22 U5DYA	0 U7DYB	0 U7DYB
3F	B82 BB-50X80	50.000	15 U5DYA	0 U7DYB	0 U7DYB
3F	B82 BB-50X80	100.000	12 U5DYA	0 U7DYB	0 U7DYB
3F	B82 BB-50X80	150.000	4 U5DYA	0 U7DYB	0 U7DYB
3F	B82 BB-50X80	200.000	0 U7DYB	4 U5DYA	0 U7DYB
3F	B82 BB-50X80	250.000	0 U7DYB	9 U5DYA	0 U7DYB
3F	B82 BB-50X80	300.000	0 U7DYB	12 U5DYB	0 U7DYB
3F	B82 BB-50X80	350.000	0 U7DYB	12 U5DYB	0 U7DYB
3F	B82 BB-50X80	400.000	0 U7DYB	12 U5DYB	0 U7DYB
3F	B82 BB-50X80	450.000	0 U7DYB	12 U5DYB	0 U7DYB
3F	B82 BB-50X80	500.000	0 U7DYB	12 U5DYB	0 U7DYB
3F	B82 BB-50X80	550.000	0 U7DYB	10 U5DYA	0 U7DYB
3F	B82 BB-50X80	600.000	0 U7DYB	5 U5DYA	0 U7DYB
3F	B82 BB-50X80	650.000	3 U5DYA	0 U7DYB	0 U7DYB
3F	B82 BB-50X80	700.000	10 U5DYA	0 U7DYB	0 U7DYB
3F	B82 BB-50X80	750.000	14 U5DYA	0 U7DYB	0 U7DYB
3F	B82 BB-50X80	800.000	21 U5DYA	0 U7DYB	0 U7DYB

3F	B83R1B-90X120	55.000	57 U5DYA	34 U5DYA	0 U7DYB
3F	B83R1B-90X120	104.286	43 U5DYA	26 U7DYA	0 U7DYB
3F	B83R1B-90X120	153.571	34 U7DYA	26 U7DYA	0 U7DYB
3F	B83R1B-90X120	202.857	25 U7DYA	25 U5DYA	0 U7DYB
3F	B83R1B-90X120	252.143	18 U5DYA	25 U5DYA	0 U7DYB
3F	B83R1B-90X120	301.429	18 U5DYA	24 U5DYA	0 U7DYB
3F	B83R1B-90X120	350.714	18 U5DYA	20 U5DYA	0 U7DYB
3F	B83R1B-90X120	400.000	18 U5DYA	18 U5DYA	0 U7DYB
3F	B83R1B-90X120	449.286	18 U5DYA	21 U5DYA	0 U7DYB
3F	B83R1B-90X120	498.571	18 U5DYA	24 U5DYA	0 U7DYB
3F	B83R1B-90X120	547.857	18 U5DYA	26 U5DYA	0 U7DYB
3F	B83R1B-90X120	597.143	25 U5DYA	25 U7DYA	0 U7DYB
3F	B83R1B-90X120	646.429	34 U7DYA	27 U7DYA	0 U7DYB

3F	B83R1B-90X120	695.714	42	U5DYA	28	U7DYA	0	U7DYB
3F	B83R1B-90X120	745.000	56	U5DYA	34	U5DYA	0	U7DYB
3F	B84 BB-50X80	0.000	26	U5DYA	0	U7DYB	0	U7DYB
3F	B84 BB-50X80	50.000	18	U5DYA	0	U7DYB	0	U7DYB
3F	B84 BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB
3F	B84 BB-50X80	150.000	6	U5DYA	2.392E-02	U7DYA	0	U7DYB
3F	B84 BB-50X80	200.000	0	U7DYB	5	U5DYA	0	U7DYB
3F	B84 BB-50X80	250.000	0	U7DYB	11	U5DYA	0	U7DYB
3F	B84 BB-50X80	300.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B84 BB-50X80	350.000	0	U7DYB	13	U5DYB	0	U7DYB
3F	B84 BB-50X80	400.000	0	U7DYB	14	U5DYB	0	U7DYB
3F	B84 BB-50X80	450.000	0	U7DYB	13	U5DYB	0	U7DYB
3F	B84 BB-50X80	500.000	0	U7DYB	12	U5DYB	0	U7DYB
3F	B84 BB-50X80	550.000	0	U7DYB	10	U5DYA	0	U7DYB
3F	B84 BB-50X80	600.000	0	U7DYB	4	U5DYA	0	U7DYB
3F	B84 BB-50X80	650.000	6	U5DYA	0	U7DYB	0	U7DYB
3F	B84 BB-50X80	700.000	12	U5DYB	0	U7DYB	0	U7DYB
3F	B84 BB-50X80	750.000	19	U5DYA	0	U7DYB	0	U7DYB
3F	B84 BB-50X80	800.000	27	U5DYA	0	U7DYB	0	U7DYB
3F	B85 WB-90X120	75.000	58	U5DYA	35	U7DYA	0	U7DYB
3F	B85 WB-90X120	125.000	44	U5DYA	34	U7DYA	0	U7DYB
3F	B85 WB-90X120	175.000	34	U7DYA	34	U7DYA	0	U7DYB
3F	B85 WB-90X120	225.000	29	U7DYA	34	U5DYA	0	U7DYB
3F	B85 WB-90X120	275.000	21	U5DYA	30	U5DYA	0	U7DYB
3F	B85 WB-90X120	325.000	21	U5DYA	24	U5DYA	0	U7DYB
3F	B85 WB-90X120	375.000	21	U5DYA	21	U5DYA	0	U7DYB
3F	B85 WB-90X120	425.000	21	U5DYA	21	U5DYA	0	U7DYB
3F	B85 WB-90X120	475.000	21	U5DYA	22	U5DYA	0	U7DYB
3F	B85 WB-90X120	525.000	21	U5DYA	27	U5DYA	0	U7DYB
3F	B85 WB-90X120	575.000	32	U5DYA	31	U7DYA	0	U7DYB
3F	B85 WB-90X120	625.000	37	U5DYA	34	U7DYA	0	U7DYB
3F	B85 WB-90X120	675.000	50	U5DYA	34	U7DYA	0	U7DYB
3F	B85 WB-90X120	725.000	65	U5DYA	34	U7DYA	0	U7DYB
3F	B91 WB-90X120	75.000	58	U5EYA	39	U7EYA	0	U7DYB
3F	B91 WB-90X120	125.000	45	U5EYA	36	U7EYA	0	U7DYB
3F	B91 WB-90X120	175.000	34	U7DYA	34	U7DYA	0	U7DYB
3F	B91 WB-90X120	225.000	32	U7EYA	34	U5DYA	0	U7DYB
3F	B91 WB-90X120	275.000	20	U7EYA	29	U5EYA	0	U7DYB
3F	B91 WB-90X120	325.000	20	U5EYA	21	U5EYA	0	U7DYB
3F	B91 WB-90X120	375.000	20	U5EYA	20	U5EYA	0	U7DYB
3F	B91 WB-90X120	425.000	20	U5EYA	20	U5EYA	0	U7DYB
3F	B91 WB-90X120	475.000	20	U5EYA	20	U5EYA	0	U7DYB
3F	B91 WB-90X120	525.000	21	U7EYA	27	U5EYA	0	U7DYB
3F	B91 WB-90X120	575.000	34	U5EYA	34	U7EYA	0	U7DYB
3F	B91 WB-90X120	625.000	36	U5EYA	34	U7DYA	0	U7DYB
3F	B91 WB-90X120	675.000	49	U5EYA	34	U7DYA	0	U7DYB
3F	B91 WB-90X120	725.000	62	U5EYA	37	U7EYA	0	U7DYB
3F	B92 B-60X90	45.000	79	U5EXA	37	U5EXA	25	U5DYA
3F	B92 B-60X90	93.500	61	U5EXA	18	U5EXA	25	U5DYA
3F	B92 B-60X90	142.000	45	U5EXA	18	U5EXA	25	U5DYA
3F	B92 B-60X90	190.500	31	U5EXA	18	U5EXA	25	U5DYA
3F	B92 B-60X90	239.000	18	U5EXA	18	U5EXA	25	U5DYA
3F	B92 B-60X90	287.500	18	U5EXA	18	U5EXA	25	U5DYA
3F	B92 B-60X90	336.000	18	U5EXA	23	U5EXA	25	U5DYA
3F	B92 B-60X90	384.500	18	U5EXA	28	U5EXA	25	U5DYA
3F	B92 B-60X90	433.000	18	U5EXA	33	U5EXA	25	U5DYA
3F	B92 B-60X90	481.500	18	U5EXA	37	U5EXA	25	U5DYA
3F	B92 B-60X90	530.000	18	U5EXA	42	U5EXB	25	U5DYA
3F	B92 B-60X90	530.000	18	U5EXA	42	U5EXB	25	U7DYA
3F	B92 B-60X90	575.500	18	U5EXA	37	U5EXA	25	U7DYA
3F	B92 B-60X90	621.000	18	U5EXA	32	U5EXA	25	U7DYA
3F	B92 B-60X90	666.500	18	U5EXA	27	U5EXA	25	U7DYA
3F	B92 B-60X90	712.000	18	U5EXA	21	U5EXA	25	U7DYA
3F	B92 B-60X90	757.500	18	U5EXA	18	U5EXA	25	U7DYA
3F	B92 B-60X90	803.000	20	U5EXA	18	U5EXA	25	U7DYA
3F	B92 B-60X90	848.500	33	U5EXA	18	U5EXA	25	U7DYA
3F	B92 B-60X90	894.000	47	U5EXA	18	U5EXA	25	U7DYA
3F	B92 B-60X90	939.500	63	U5EXA	18	U5EXA	25	U7DYA
3F	B92 B-60X90	985.000	80	U5EXA	37	U5EXA	25	U7DYA
3F	B93 B-60X90	45.000	77	U5EXA	36	U5EXA	25	U5DYA
3F	B93 B-60X90	90.500	61	U5EXA	17	U5EXA	25	U5DYA
3F	B93 B-60X90	136.000	47	U5EXA	17	U5EXA	25	U5DYA
3F	B93 B-60X90	181.500	34	U5EXA	17	U5EXA	25	U5DYA
3F	B93 B-60X90	227.000	22	U5EXA	17	U5EXA	25	U5DYA
3F	B93 B-60X90	272.500	17	U5EXA	17	U5EXA	25	U5DYA
3F	B93 B-60X90	318.000	17	U5EXA	17	U5EXA	25	U5DYA
3F	B93 B-60X90	363.500	17	U5EXA	21	U5EXA	25	U5DYA

3F	B93	B-60X90	409.000	17 U5EXA	24 U5EXA	25 U5DYA
3F	B93	B-60X90	454.500	17 U5EXA	27 U5EXA	25 U5DYA
3F	B93	B-60X90	500.000	17 U5EXA	32 U5EXA	25 U5DYA
3F	B93	B-60X90	500.000	17 U5EXA	32 U5EXA	25 U5DYA
3F	B93	B-60X90	547.222	17 U5EXA	30 U5EXA	25 U5DYA
3F	B93	B-60X90	594.444	17 U5EXA	27 U5EXA	25 U5DYA
3F	B93	B-60X90	641.667	17 U5EXA	24 U5EXA	25 U5DYA
3F	B93	B-60X90	688.889	17 U5EXA	20 U5EXA	25 U5DYA
3F	B93	B-60X90	736.111	17 U5EXA	17 U5EXA	25 U5DYA
3F	B93	B-60X90	783.333	26 U5EXA	17 U5EXA	25 U5DYA
3F	B93	B-60X90	830.556	39 U5EXA	17 U5EXA	25 U5DYA
3F	B93	B-60X90	877.778	52 U5EXA	17 U5EXA	25 U5DYA
3F	B93	B-60X90	925.000	67 U5EXA	32 U5EXA	25 U5DYA
3F	B94	B-80X100	55.000	115 U5EXA	54 U5EXA	0 U7DYB
3F	B94	B-80X100	102.308	95 U5EXA	26 U5EXA	0 U7DYB
3F	B94	B-80X100	149.615	76 U5EXA	26 U5EXA	0 U7DYB
3F	B94	B-80X100	196.923	59 U5EXA	26 U5EXA	0 U7DYB
3F	B94	B-80X100	244.231	44 U5EXA	26 U5EXA	0 U7DYB
3F	B94	B-80X100	291.538	29 U5EXA	26 U5EXA	0 U7DYB
3F	B94	B-80X100	338.846	26 U5EXA	26 U5EXA	0 U7DYB
3F	B94	B-80X100	386.154	26 U5EXA	26 U5EXA	0 U7DYB
3F	B94	B-80X100	433.462	26 U5EXA	30 U5EXA	0 U7DYB
3F	B94	B-80X100	480.769	26 U5EXA	35 U5EXA	0 U7DYB
3F	B94	B-80X100	528.077	26 U5EXA	38 U5EXA	0 U7DYB
3F	B94	B-80X100	575.385	26 U5EXA	42 U5EXA	0 U7DYB
3F	B94	B-80X100	622.692	26 U5EXA	45 U5EXA	0 U7DYB
3F	B94	B-80X100	670.000	26 U5EXA	50 U5EXA	0 U7DYB
3F	B94	B-80X100	670.000	26 U5EXA	50 U5EXA	0 U7DYB
3F	B94	B-80X100	717.917	26 U5EXA	47 U5EXA	0 U7DYB
3F	B94	B-80X100	765.833	26 U5EXA	44 U5EXA	0 U7DYB
3F	B94	B-80X100	813.750	26 U5EXA	40 U5EXA	0 U7DYB
3F	B94	B-80X100	861.667	26 U5EXA	35 U5EXA	0 U7DYB
3F	B94	B-80X100	909.583	26 U5EXA	30 U5EXA	0 U7DYB
3F	B94	B-80X100	957.500	26 U5EXA	26 U5EXA	0 U7DYB
3F	B94	B-80X100	1005.417	26 U5EXA	26 U5EXA	0 U7DYB
3F	B94	B-80X100	1053.333	37 U5EXA	26 U5EXA	0 U7DYB
3F	B94	B-80X100	1101.250	52 U5EXA	26 U5EXA	0 U7DYB
3F	B94	B-80X100	1149.167	68 U5EXA	26 U5EXA	0 U7DYB
3F	B94	B-80X100	1197.083	86 U5EXA	26 U5EXA	0 U7DYB
3F	B94	B-80X100	1245.000	106 U5EXA	50 U5EXA	0 U7DYB
3F	B98R1B	B-90X120	45.000	51 U5DYA	33 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	92.333	39 U5DYA	16 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	139.667	34 U5DYA	16 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	187.000	25 U5DYA	16 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	234.333	16 U5DYA	16 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	281.667	16 U5DYA	16 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	329.000	16 U5DYA	16 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	376.333	16 U5DYA	16 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	423.667	16 U5DYA	18 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	471.000	16 U5DYA	23 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	518.333	16 U5DYA	26 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	565.667	16 U5DYA	29 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	613.000	17 U7DYA	29 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	660.333	25 U7DYA	29 U5DYA	0 U7DYB
3F	B98R1B	B-90X120	707.667	34 U5DYA	29 U7DYA	0 U7DYB
3F	B98R1B	B-90X120	755.000	36 U5DYA	29 U7DYA	0 U7DYB
3F	B99	BB-50X80	0.000	27 U5DYA	0 U7DYB	0 U7DYB
3F	B99	BB-50X80	50.000	18 U5DYA	0 U7DYB	0 U7DYB
3F	B99	BB-50X80	100.000	12 U5DYB	0 U7DYB	0 U7DYB
3F	B99	BB-50X80	150.000	4 U5DYA	0 U7DYB	0 U7DYB
3F	B99	BB-50X80	200.000	0 U7DYB	6 U5DYA	0 U7DYB
3F	B99	BB-50X80	250.000	0 U7DYB	12 U5DYB	0 U7DYB
3F	B99	BB-50X80	300.000	0 U7DYB	15 U5DYA	0 U7DYB
3F	B99	BB-50X80	350.000	0 U7DYB	18 U5DYA	0 U7DYB
3F	B99	BB-50X80	400.000	0 U7DYB	21 U5DYB	0 U7DYB
3F	B99	BB-50X80	450.000	0 U7DYB	22 U5DYB	0 U7DYB
3F	B99	BB-50X80	500.000	0 U7DYB	22 U5DYB	0 U7DYB
3F	B99	BB-50X80	550.000	0 U7DYB	20 U5DYB	0 U7DYB
3F	B99	BB-50X80	600.000	0 U7DYB	18 U5DYB	0 U7DYB
3F	B99	BB-50X80	650.000	0 U7DYB	14 U5DYB	0 U7DYB
3F	B99	BB-50X80	700.000	0 U7DYB	12 U5DYB	0 U7DYB
3F	B99	BB-50X80	750.000	0 U7DYB	7 U5DYB	0 U7DYB
3F	B99	BB-50X80	800.000	0 U7EYB	0 U5DYB	0 U7DYB
3F	B100	B-60X90	45.000	35 U5DYA	17 U5DYA	0 U7DYB
3F	B100	B-60X90	95.000	26 U5DYA	11 U5DYA	0 U7DYB
3F	B100	B-60X90	145.000	18 U5DYA	11 U5DYA	0 U7DYB
3F	B100	B-60X90	195.000	14 U5DYA	11 U5DYA	0 U7DYB
3F	B100	B-60X90	245.000	11 U5DYA	11 U5DYA	0 U7DYB

3F	B100	B-60X90	295.000	11	U5DYA	12	U5DYA	0 U7DYB
3F	B100	B-60X90	345.000	11	U5DYA	12	U5DYA	0 U7DYB
3F	B100	B-60X90	395.000	11	U5DYA	12	U5DYA	0 U7DYB
3F	B100	B-60X90	445.000	11	U5DYA	15	U5DYA	0 U7DYB
3F	B100	B-60X90	495.000	11	U5DYA	16	U5DYA	0 U7DYB
3F	B100	B-60X90	545.000	11	U5DYA	16	U5DYA	0 U7DYB
3F	B100	B-60X90	595.000	11	U5DYA	15	U5DYA	0 U7DYB
3F	B100	B-60X90	645.000	16	U5DYA	16	U7DYA	0 U7DYB
3F	B100	B-60X90	695.000	21	U5DYA	16	U7DYA	0 U7DYB
3F	B100	B-60X90	745.000	29	U5DYA	16	U7DYA	0 U7DYB
3F	B101	BB-50X80	0.000	21	U5DYA	0	U7DYB	0 U7DYB
3F	B101	BB-50X80	50.000	14	U5DYA	0	U7DYB	0 U7DYB
3F	B101	BB-50X80	100.000	10	U5DYA	0	U7DYB	0 U7DYB
3F	B101	BB-50X80	150.000	3	U5DYA	1.274E-01	U7DYA	0 U7DYB
3F	B101	BB-50X80	200.000	0	U7DYB	5	U5DYA	0 U7DYB
3F	B101	BB-50X80	250.000	0	U7DYB	9	U5DYA	0 U7DYB
3F	B101	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B101	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B101	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B101	BB-50X80	450.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B101	BB-50X80	500.000	0	U7DYB	12	U5DYA	0 U7DYB
3F	B101	BB-50X80	550.000	0	U7DYB	9	U5DYA	0 U7DYB
3F	B101	BB-50X80	600.000	2	U7DYA	4	U5DYA	0 U7DYB
3F	B101	BB-50X80	650.000	8	U5DYA	1	U7DYA	0 U7DYB
3F	B101	BB-50X80	700.000	12	U5DYA	0	U7DYB	0 U7DYB
3F	B101	BB-50X80	750.000	19	U5DYA	0	U7DYB	0 U7DYB
3F	B101	BB-50X80	800.000	27	U5DYA	0	U7DYB	0 U7DYB
3F	B102R1B	-90X120	55.000	58	U5DYA	34	U5DYA	0 U7DYB
3F	B102R1B	-90X120	104.286	44	U5DYA	25	U7DYA	0 U7DYB
3F	B102R1B	-90X120	153.571	34	U7DYA	25	U7DYA	0 U7DYB
3F	B102R1B	-90X120	202.857	26	U5DYA	24	U7DYA	0 U7DYB
3F	B102R1B	-90X120	252.143	19	U5DYA	24	U5DYA	0 U7DYB
3F	B102R1B	-90X120	301.429	19	U5DYA	23	U5DYA	0 U7DYB
3F	B102R1B	-90X120	350.714	19	U5DYA	20	U5DYA	0 U7DYB
3F	B102R1B	-90X120	400.000	19	U5DYA	19	U5DYA	0 U7DYB
3F	B102R1B	-90X120	449.286	19	U5DYA	23	U5DYA	0 U7DYB
3F	B102R1B	-90X120	498.571	19	U5DYA	27	U5DYA	0 U7DYB
3F	B102R1B	-90X120	547.857	19	U5DYA	29	U5DYA	0 U7DYB
3F	B102R1B	-90X120	597.143	24	U7DYA	29	U5DYA	0 U7DYB
3F	B102R1B	-90X120	646.429	34	U7DYA	31	U7DYA	0 U7DYB
3F	B102R1B	-90X120	695.714	41	U5DYA	32	U7DYA	0 U7DYB
3F	B102R1B	-90X120	745.000	54	U5DYA	34	U5DYA	0 U7DYB
3F	B103	BB-50X80	0.000	26	U5DYA	0	U7DYB	0 U7DYB
3F	B103	BB-50X80	50.000	18	U5DYA	0	U7DYB	0 U7DYB
3F	B103	BB-50X80	100.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B103	BB-50X80	150.000	6	U5DYA	0	U7DYB	0 U7DYB
3F	B103	BB-50X80	200.000	0	U7DYB	4	U5DYA	0 U7DYB
3F	B103	BB-50X80	250.000	0	U7DYB	10	U5DYA	0 U7DYB
3F	B103	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B103	BB-50X80	350.000	0	U7DYB	13	U5DYB	0 U7DYB
3F	B103	BB-50X80	400.000	0	U7DYB	14	U5DYB	0 U7DYB
3F	B103	BB-50X80	450.000	0	U7DYB	13	U5DYB	0 U7DYB
3F	B103	BB-50X80	500.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B103	BB-50X80	550.000	0	U7DYB	11	U5DYA	0 U7DYB
3F	B103	BB-50X80	600.000	0	U7DYB	5	U5DYA	0 U7DYB
3F	B103	BB-50X80	650.000	6	U5DYA	1.924E-02	U7DYA	0 U7DYB
3F	B103	BB-50X80	700.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B103	BB-50X80	750.000	18	U5DYA	0	U7DYB	0 U7DYB
3F	B103	BB-50X80	800.000	26	U5DYA	0	U7DYB	0 U7DYB
3F	B104	WB-90X120	75.000	59	U5DYA	34	U7DYA	0 U7DYB
3F	B104	WB-90X120	125.000	45	U5DYA	34	U7DYA	0 U7DYB
3F	B104	WB-90X120	175.000	34	U7DYA	34	U7DYA	0 U7DYB
3F	B104	WB-90X120	225.000	29	U7DYA	34	U5DYA	0 U7DYB
3F	B104	WB-90X120	275.000	21	U5DYA	30	U5DYA	0 U7DYB
3F	B104	WB-90X120	325.000	21	U5DYA	24	U5DYA	0 U7DYB
3F	B104	WB-90X120	375.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B104	WB-90X120	425.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B104	WB-90X120	475.000	21	U5DYA	22	U5DYA	0 U7DYB
3F	B104	WB-90X120	525.000	21	U5DYA	27	U5DYA	0 U7DYB
3F	B104	WB-90X120	575.000	32	U5DYA	31	U7DYA	0 U7DYB
3F	B104	WB-90X120	625.000	36	U5DYA	34	U7DYA	0 U7DYB
3F	B104	WB-90X120	675.000	49	U5DYA	34	U7DYA	0 U7DYB
3F	B104	WB-90X120	725.000	64	U5DYA	34	U7DYA	0 U7DYB
3F	B110	WB-90X120	75.000	59	U5EYA	38	U7EYA	0 U7DYB
3F	B110	WB-90X120	125.000	47	U5EYA	35	U7EYA	0 U7DYB
3F	B110	WB-90X120	175.000	35	U5EYA	34	U7DYA	0 U7DYB
3F	B110	WB-90X120	225.000	33	U7EYA	34	U7EYA	0 U7DYB

3F	B110 WB-90X120	275.000	21	U7EYA	28	U5EYA	0 U7DYB
3F	B110 WB-90X120	325.000	20	U5EYA	21	U5EYA	0 U7DYB
3F	B110 WB-90X120	375.000	20	U5EYA	20	U5EYA	0 U7DYB
3F	B110 WB-90X120	425.000	20	U5EYA	20	U5EYA	0 U7DYB
3F	B110 WB-90X120	475.000	20	U5EYA	21	U5EYA	0 U7DYB
3F	B110 WB-90X120	525.000	21	U7EYA	28	U5EYA	0 U7DYB
3F	B110 WB-90X120	575.000	33	U5EYA	34	U7EYA	0 U7DYB
3F	B110 WB-90X120	625.000	36	U5EYA	34	U7DYA	0 U7DYB
3F	B110 WB-90X120	675.000	48	U5EYA	35	U7EYA	0 U7DYB
3F	B110 WB-90X120	725.000	61	U5EYA	39	U7EYA	0 U7DYB
3F	B111R1B-90X120	45.000	104	U5EXA	50	U5EXA	0 U7DYB
3F	B111R1B-90X120	92.500	83	U5EXA	34	U7EXA	0 U7DYB
3F	B111R1B-90X120	140.000	63	U5EXA	34	U7EXA	0 U7DYB
3F	B111R1B-90X120	187.500	45	U5EXA	34	U7EXA	0 U7DYB
3F	B111R1B-90X120	235.000	34	U7DXA	34	U7DXA	0 U7DYB
3F	B111R1B-90X120	282.500	33	U5EXA	37	U5EXA	0 U7DYB
3F	B111R1B-90X120	330.000	33	U5EXA	40	U5EXA	0 U7DYB
3F	B111R1B-90X120	330.000	33	U5EXA	40	U5EXA	0 U7DYB
3F	B111R1B-90X120	380.000	33	U5EXA	39	U5EXA	0 U7DYB
3F	B111R1B-90X120	430.000	33	U5EXA	36	U5EXA	0 U7DYB
3F	B111R1B-90X120	480.000	33	U5EXA	34	U5DYB	0 U7DYB
3F	B111R1B-90X120	530.000	33	U5EXA	34	U5DYB	0 U7DYB
3F	B111R1B-90X120	530.000	33	U5EXA	34	U5DYB	0 U7DYB
3F	B111R1B-90X120	580.000	33	U5EXA	36	U5EXA	0 U7DYB
3F	B111R1B-90X120	630.000	33	U5EXA	37	U5EXA	0 U7DYB
3F	B111R1B-90X120	680.000	33	U5EXA	38	U5EXA	0 U7DYB
3F	B111R1B-90X120	730.000	33	U5EXA	37	U5EXA	0 U7DYB
3F	B111R1B-90X120	730.000	33	U5EXA	37	U5EXA	0 U7DYB
3F	B111R1B-90X120	779.000	34	U7EXA	34	U7DXA	0 U7DYB
3F	B111R1B-90X120	828.000	44	U5EXA	34	U7DXA	0 U7DYB
3F	B111R1B-90X120	877.000	63	U5EXA	34	U7EXA	0 U7DYB
3F	B111R1B-90X120	926.000	84	U5EXA	34	U7EXA	0 U7DYB
3F	B111R1B-90X120	975.000	106	U5EXA	51	U5EXA	0 U7DYB
3F	B113R1B-90X120	55.000	123	U5EXA	59	U5EXA	0 U7DYB
3F	B113R1B-90X120	104.444	98	U5EXA	34	U5DXA	0 U7DYB
3F	B113R1B-90X120	153.889	76	U5EXA	34	U5DXA	0 U7DYB
3F	B113R1B-90X120	203.333	55	U5EXA	34	U5DXA	0 U7DYB
3F	B113R1B-90X120	252.778	37	U5EXA	34	U5DXA	0 U7DYB
3F	B113R1B-90X120	302.222	34	U5DXA	34	U5DXA	0 U7DYB
3F	B113R1B-90X120	351.667	34	U5DXA	34	U5DXA	0 U7DYB
3F	B113R1B-90X120	401.111	34	U5DXA	34	U5DXA	0 U7DYB
3F	B113R1B-90X120	450.556	34	U5DXA	34	U5DYB	0 U7DYB
3F	B113R1B-90X120	500.000	34	U5DXA	34	U5DYB	0 U7DYB
3F	B113R1B-90X120	500.000	34	U5DXA	34	U5DYB	0 U7DYB
3F	B113R1B-90X120	547.222	34	U5DXA	37	U5EXA	0 U7DYB
3F	B113R1B-90X120	594.444	34	U5DXA	39	U5EXA	0 U7DYB
3F	B113R1B-90X120	641.667	34	U5DXA	40	U5EXA	0 U7DYB
3F	B113R1B-90X120	688.889	34	U5DXA	40	U5EXA	0 U7DYB
3F	B113R1B-90X120	736.111	34	U5DXA	39	U5EXA	0 U7DYB
3F	B113R1B-90X120	783.333	45	U5EXA	41	U7EXA	0 U7DYB
3F	B113R1B-90X120	830.556	62	U5EXA	42	U7EXA	0 U7DYB
3F	B113R1B-90X120	877.778	81	U5EXA	43	U7EXA	0 U7DYB
3F	B113R1B-90X120	925.000	102	U5EXA	49	U5EXA	0 U7DYB
3F	B114 B-80X100	55.000	113	U5EXA	53	U5EXA	0 U7DYB
3F	B114 B-80X100	102.308	93	U5EXA	26	U5EXA	0 U7DYB
3F	B114 B-80X100	149.615	75	U5EXA	26	U5EXA	0 U7DYB
3F	B114 B-80X100	196.923	58	U5EXA	26	U5EXA	0 U7DYB
3F	B114 B-80X100	244.231	43	U5EXA	26	U5EXA	0 U7DYB
3F	B114 B-80X100	291.538	28	U5EXA	26	U5EXA	0 U7DYB
3F	B114 B-80X100	338.846	26	U5EXA	26	U5EXA	0 U7DYB
3F	B114 B-80X100	386.154	26	U5EXA	26	U5EXA	0 U7DYB
3F	B114 B-80X100	433.462	26	U5EXA	28	U5EXA	0 U7DYB
3F	B114 B-80X100	480.769	26	U5EXA	33	U5EXA	0 U7DYB
3F	B114 B-80X100	528.077	26	U5EXA	37	U5EXA	0 U7DYB
3F	B114 B-80X100	575.385	26	U5EXA	41	U5EXA	0 U7DYB
3F	B114 B-80X100	622.692	26	U5EXA	44	U5EXA	0 U7DYB
3F	B114 B-80X100	670.000	26	U5EXA	50	U5EXA	0 U7DYB
3F	B114 B-80X100	670.000	26	U5EXA	50	U5EXA	0 U7DYB
3F	B114 B-80X100	717.917	26	U5EXA	47	U5EXA	0 U7DYB
3F	B114 B-80X100	765.833	26	U5EXA	44	U5EXA	0 U7DYB
3F	B114 B-80X100	813.750	26	U5EXA	40	U5EXA	0 U7DYB
3F	B114 B-80X100	861.667	26	U5EXA	35	U5EXA	0 U7DYB
3F	B114 B-80X100	909.583	26	U5EXA	30	U5EXA	0 U7DYB
3F	B114 B-80X100	957.500	26	U5EXA	26	U5EXA	0 U7DYB
3F	B114 B-80X100	1005.417	26	U5EXA	26	U5EXA	0 U7DYB
3F	B114 B-80X100	1053.333	36	U5EXA	26	U5EXA	0 U7DYB
3F	B114 B-80X100	1101.250	50	U5EXA	26	U5EXA	0 U7DYB
3F	B114 B-80X100	1149.167	67	U5EXA	26	U5EXA	0 U7DYB
3F	B114 B-80X100	1197.083	84	U5EXA	26	U5EXA	0 U7DYB

3F	B114	B-80X100	1245.000	104	U5EXA	49	U5EXA	0 U7DYB
3F	B118	B-60X90	45.000	27	U5DYA	16	U5DYA	0 U7DYB
3F	B118	B-60X90	92.333	20	U5DYA	10	U7DYA	0 U7DYB
3F	B118	B-60X90	139.667	16	U7DYA	10	U7DYA	0 U7DYB
3F	B118	B-60X90	187.000	12	U5DYA	10	U7DYA	0 U7DYB
3F	B118	B-60X90	234.333	9	U5DYA	11	U5DYA	0 U7DYB
3F	B118	B-60X90	281.667	9	U5DYA	11	U5DYA	0 U7DYB
3F	B118	B-60X90	329.000	9	U5DYA	10	U5DYA	0 U7DYB
3F	B118	B-60X90	376.333	9	U5DYA	9	U5DYA	0 U7DYB
3F	B118	B-60X90	423.667	9	U5DYA	10	U5DYA	0 U7DYB
3F	B118	B-60X90	471.000	9	U5DYA	11	U5DYA	0 U7DYB
3F	B118	B-60X90	518.333	9	U5DYA	12	U5DYA	0 U7DYB
3F	B118	B-60X90	565.667	9	U5DYA	12	U5DYA	0 U7DYB
3F	B118	B-60X90	613.000	12	U5DYA	12	U7DYA	0 U7DYB
3F	B118	B-60X90	660.333	16	U7DYA	12	U7DYA	0 U7DYB
3F	B118	B-60X90	707.667	20	U5DYA	12	U7DYA	0 U7DYB
3F	B118	B-60X90	755.000	27	U5DYA	16	U5DYA	0 U7DYB
3F	B120	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
3F	B120	BB-50X80	50.000	0	U7DYB	7	U5DYB	0 U7DYB
3F	B120	BB-50X80	100.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B120	BB-50X80	150.000	0	U7DYB	15	U5DYB	0 U7DYB
3F	B120	BB-50X80	200.000	0	U7DYB	19	U5DYB	0 U7DYB
3F	B120	BB-50X80	250.000	0	U7DYB	23	U5DYB	0 U7DYB
3F	B120	BB-50X80	300.000	0	U7DYB	25	U5DYB	0 U7DYB
3F	B120	BB-50X80	350.000	0	U7DYB	26	U5DYB	0 U7DYB
3F	B120	BB-50X80	400.000	0	U7DYB	27	U5DYB	0 U7DYB
3F	B120	BB-50X80	450.000	0	U7DYB	26	U5DYB	0 U7DYB
3F	B120	BB-50X80	500.000	0	U7DYB	25	U5DYB	0 U7DYB
3F	B120	BB-50X80	550.000	0	U7DYB	23	U5DYB	0 U7DYB
3F	B120	BB-50X80	600.000	0	U7DYB	19	U5DYB	0 U7DYB
3F	B120	BB-50X80	650.000	0	U7DYB	15	U5DYB	0 U7DYB
3F	B120	BB-50X80	700.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B120	BB-50X80	750.000	0	U7DYB	7	U5DYB	0 U7DYB
3F	B120	BB-50X80	800.000	0	U7DYB	0	U5DYB	0 U7DYB
3F	B124	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
3F	B124	BB-50X80	50.000	0	U5DYB	7	U5DYB	0 U7DYB
3F	B124	BB-50X80	100.000	0	U5DYB	12	U5DYB	0 U7DYB
3F	B124	BB-50X80	150.000	0	U5DYB	15	U5DYB	0 U7DYB
3F	B124	BB-50X80	200.000	0	U5DYB	19	U5DYB	0 U7DYB
3F	B124	BB-50X80	250.000	0	U5DYB	22	U5DYB	0 U7DYB
3F	B124	BB-50X80	300.000	0	U5DYB	24	U5DYB	0 U7DYB
3F	B124	BB-50X80	350.000	0	U5DYB	26	U5DYB	0 U7DYB
3F	B124	BB-50X80	400.000	0	U5DYB	26	U5DYB	0 U7DYB
3F	B124	BB-50X80	450.000	0	U5DYB	26	U5DYB	0 U7DYB
3F	B124	BB-50X80	500.000	0	U5DYB	24	U5DYB	0 U7DYB
3F	B124	BB-50X80	550.000	0	U5DYB	22	U5DYB	0 U7DYB
3F	B124	BB-50X80	600.000	0	U5DYB	19	U5DYB	0 U7DYB
3F	B124	BB-50X80	650.000	0	U5DYB	15	U5DYB	0 U7DYB
3F	B124	BB-50X80	700.000	0	U5DYB	12	U5DYB	0 U7DYB
3F	B124	BB-50X80	750.000	0	U5DYB	7	U5DYB	0 U7DYB
3F	B124	BB-50X80	800.000	0	U7DYA	0	U7DYB	0 U7DYB
3F	B126	B-60X90	55.000	32	U5DYA	16	U5DYA	0 U7DYB
3F	B126	B-60X90	105.000	24	U5DYA	13	U7DYA	0 U7DYB
3F	B126	B-60X90	155.000	17	U5DYA	13	U7DYA	0 U7DYB
3F	B126	B-60X90	205.000	14	U5DYA	12	U7DYA	0 U7DYB
3F	B126	B-60X90	255.000	10	U5DYA	12	U5DYA	0 U7DYB
3F	B126	B-60X90	305.000	10	U5DYA	12	U5DYA	0 U7DYB
3F	B126	B-60X90	355.000	10	U5DYA	11	U5DYA	0 U7DYB
3F	B126	B-60X90	405.000	10	U5DYA	10	U5DYA	0 U7DYB
3F	B126	B-60X90	455.000	10	U5DYA	11	U5DYA	0 U7DYB
3F	B126	B-60X90	505.000	10	U5DYA	12	U5DYA	0 U7DYB
3F	B126	B-60X90	555.000	10	U5DYA	13	U5DYA	0 U7DYB
3F	B126	B-60X90	605.000	11	U7DYA	12	U5DYA	0 U7DYB
3F	B126	B-60X90	655.000	16	U5DYA	13	U7DYA	0 U7DYB
3F	B126	B-60X90	705.000	20	U5DYA	14	U7DYA	0 U7DYB
3F	B126	B-60X90	755.000	27	U5DYA	16	U5DYA	0 U7DYB
3F	B128	BB-50X80	0.000	28	U5DYA	0	U7DYB	0 U7DYB
3F	B128	BB-50X80	50.000	20	U5DYA	0	U7DYB	0 U7DYB
3F	B128	BB-50X80	100.000	13	U5DYA	0	U7DYB	0 U7DYB
3F	B128	BB-50X80	150.000	9	U5DYA	1	U7DYA	0 U7DYB
3F	B128	BB-50X80	200.000	2	U7DYA	4	U5DYA	0 U7DYB
3F	B128	BB-50X80	250.000	0	U7DYB	9	U5DYA	0 U7DYB
3F	B128	BB-50X80	300.000	0	U7DYB	12	U5DYA	0 U7DYB
3F	B128	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B128	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B128	BB-50X80	450.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B128	BB-50X80	500.000	0	U7DYB	12	U5DYB	0 U7DYB

3F	B128	BB-50X80	550.000	0	U7DYB	9 U5DYA	0	U7DYB
3F	B128	BB-50X80	600.000	0	U7DYB	5 U5DYA	0	U7DYB
3F	B128	BB-50X80	650.000	3	U5DYA	3.510E-01 U7DYA	0	U7DYB
3F	B128	BB-50X80	700.000	11	U5DYA	0 U7DYB	0	U7DYB
3F	B128	BB-50X80	750.000	14	U5DYA	0 U7DYB	0	U7DYB
3F	B128	BB-50X80	800.000	21	U5DYA	0 U7DYB	0	U7DYB
3F	B129	B-60X90	55.000	32	U5DYA	16 U5DYA	0	U7DYB
3F	B129	B-60X90	104.286	24	U5DYA	14 U7DYA	0	U7DYB
3F	B129	B-60X90	153.571	16	U7DYA	13 U7DYA	0	U7DYB
3F	B129	B-60X90	202.857	12	U7DYA	12 U5DYA	0	U7DYB
3F	B129	B-60X90	252.143	11	U5DYA	14 U5DYA	0	U7DYB
3F	B129	B-60X90	301.429	11	U5DYA	14 U5DYA	0	U7DYB
3F	B129	B-60X90	350.714	11	U5DYA	13 U5DYA	0	U7DYB
3F	B129	B-60X90	400.000	11	U5DYA	11 U5DYA	0	U7DYB
3F	B129	B-60X90	449.286	11	U5DYA	14 U5DYA	0	U7DYB
3F	B129	B-60X90	498.571	11	U5DYA	15 U5DYA	0	U7DYB
3F	B129	B-60X90	547.857	11	U5DYA	14 U5DYA	0	U7DYB
3F	B129	B-60X90	597.143	14	U5DYA	12 U7DYA	0	U7DYB
3F	B129	B-60X90	646.429	18	U5DYA	13 U7DYA	0	U7DYB
3F	B129	B-60X90	695.714	26	U5DYA	13 U7DYA	0	U7DYB
3F	B129	B-60X90	745.000	35	U5DYA	17 U5DYA	0	U7DYB
3F	B130	BB-50X80	0.000	27	U5DYA	0 U7DYB	0	U7DYB
3F	B130	BB-50X80	50.000	19	U5DYA	0 U7DYB	0	U7DYB
3F	B130	BB-50X80	100.000	12	U5DYB	0 U7DYB	0	U7DYB
3F	B130	BB-50X80	150.000	6	U5DYA	1.767E-01 U7DYA	0	U7DYB
3F	B130	BB-50X80	200.000	1.310E-01	U7DYA	5 U5DYA	0	U7DYB
3F	B130	BB-50X80	250.000	0	U7DYB	11 U5DYA	0	U7DYB
3F	B130	BB-50X80	300.000	0	U7DYB	12 U5DYB	0	U7DYB
3F	B130	BB-50X80	350.000	0	U7DYB	13 U5DYB	0	U7DYB
3F	B130	BB-50X80	400.000	0	U7DYB	14 U5EXB	0	U7DYB
3F	B130	BB-50X80	450.000	0	U7DYB	13 U5DYA	0	U7DYB
3F	B130	BB-50X80	500.000	0	U7DYB	12 U5DYB	0	U7DYB
3F	B130	BB-50X80	550.000	0	U7DYB	10 U5DYA	0	U7DYB
3F	B130	BB-50X80	600.000	4.506E-01	U7DYA	4 U5DYA	0	U7DYB
3F	B130	BB-50X80	650.000	6	U5DYA	0 U7DYB	0	U7DYB
3F	B130	BB-50X80	700.000	12	U5DYB	0 U7DYB	0	U7DYB
3F	B130	BB-50X80	750.000	19	U5DYA	0 U7DYB	0	U7DYB
3F	B130	BB-50X80	800.000	27	U5DYA	0 U7DYB	0	U7DYB
3F	B131	WB-90X120	75.000	59	U5DYA	34 U7DYA	0	U7DYB
3F	B131	WB-90X120	125.000	45	U5DYA	34 U7DYA	0	U7DYB
3F	B131	WB-90X120	175.000	34	U7DYA	34 U7DYA	0	U7DYB
3F	B131	WB-90X120	225.000	29	U7DYA	34 U5DYA	0	U7DYB
3F	B131	WB-90X120	275.000	21	U5DYA	30 U5DYA	0	U7DYB
3F	B131	WB-90X120	325.000	21	U5DYA	24 U5DYA	0	U7DYB
3F	B131	WB-90X120	375.000	21	U5DYA	21 U5DYA	0	U7DYB
3F	B131	WB-90X120	425.000	21	U5DYA	21 U5DYA	0	U7DYB
3F	B131	WB-90X120	475.000	21	U5DYA	22 U5DYA	0	U7DYB
3F	B131	WB-90X120	525.000	21	U5DYA	27 U5DYA	0	U7DYB
3F	B131	WB-90X120	575.000	31	U5DYA	31 U7DYA	0	U7DYB
3F	B131	WB-90X120	625.000	36	U5DYA	34 U7DYA	0	U7DYB
3F	B131	WB-90X120	675.000	49	U5DYA	34 U7DYA	0	U7DYB
3F	B131	WB-90X120	725.000	64	U5DYA	34 U7DYA	0	U7DYB
3F	B137	WB-90X120	75.000	59	U5EYA	38 U7EYA	0	U7DYB
3F	B137	WB-90X120	125.000	46	U5EYA	35 U7EYA	0	U7DYB
3F	B137	WB-90X120	175.000	35	U5EYA	34 U7DYA	0	U7DYB
3F	B137	WB-90X120	225.000	33	U7EYA	34 U7EYA	0	U7DYB
3F	B137	WB-90X120	275.000	21	U7EYA	28 U5EYA	0	U7DYB
3F	B137	WB-90X120	325.000	19	U5EYA	21 U5EYA	0	U7DYB
3F	B137	WB-90X120	375.000	19	U5EYA	19 U5EYA	0	U7DYB
3F	B137	WB-90X120	425.000	19	U5EYA	19 U5EYA	0	U7DYB
3F	B137	WB-90X120	475.000	19	U5EYA	21 U5EYA	0	U7DYB
3F	B137	WB-90X120	525.000	21	U7EYA	28 U5EYA	0	U7DYB
3F	B137	WB-90X120	575.000	33	U5EYA	34 U7EYA	0	U7DYB
3F	B137	WB-90X120	625.000	36	U5EYA	34 U7DYA	0	U7DYB
3F	B137	WB-90X120	675.000	47	U5EYA	35 U7EYA	0	U7DYB
3F	B137	WB-90X120	725.000	61	U5EYA	39 U7EYA	0	U7DYB
3F	B138	B-60X90	45.000	78	U5EXA	37 U5EXA	0	U7DYB
3F	B138	B-60X90	92.500	61	U5EXA	18 U5EXA	0	U7DYB
3F	B138	B-60X90	140.000	46	U5EXA	18 U5EXA	0	U7DYB
3F	B138	B-60X90	187.500	32	U5EXA	18 U5EXA	0	U7DYB
3F	B138	B-60X90	235.000	19	U5EXA	18 U5EXA	0	U7DYB
3F	B138	B-60X90	282.500	18	U5EXA	18 U5EXA	0	U7DYB
3F	B138	B-60X90	330.000	18	U5EXA	24 U5EXA	0	U7DYB
3F	B138	B-60X90	330.000	18	U5EXA	24 U5EXA	0	U7DYB
3F	B138	B-60X90	380.000	18	U5EXA	25 U5EXA	0	U7DYB
3F	B138	B-60X90	430.000	18	U5EXA	26 U5EXA	0	U7DYB
3F	B138	B-60X90	480.000	18	U5EXA	26 U5EXA	0	U7DYB

3F	B138	B-60X90	530.000	18	U5EXA	27	U5EXB	0	U7DYB
3F	B138	B-60X90	530.000	18	U5EXA	27	U5EXB	0	U7DYB
3F	B138	B-60X90	580.000	18	U5EXA	27	U5EXA	0	U7DYB
3F	B138	B-60X90	630.000	18	U5EXA	26	U5EXA	0	U7DYB
3F	B138	B-60X90	680.000	18	U5EXA	25	U5EXA	0	U7DYB
3F	B138	B-60X90	730.000	18	U5EXA	24	U5EXA	0	U7DYB
3F	B138	B-60X90	730.000	18	U5EXA	24	U5EXA	0	U7DYB
3F	B138	B-60X90	772.500	18	U5EXA	18	U5EXA	0	U7DYB
3F	B138	B-60X90	815.000	18	U5EXA	18	U5EXA	0	U7DYB
3F	B138	B-60X90	857.500	29	U5EXA	18	U5EXA	0	U7DYB
3F	B138	B-60X90	900.000	41	U5EXA	18	U5EXA	0	U7DYB
3F	B138	B-60X90	942.500	54	U5EXA	18	U5EXA	0	U7DYB
3F	B138	B-60X90	985.000	69	U5EXA	32	U5EXA	0	U7DYB
3F	B140	B-60X90	45.000	73	U5EXA	34	U5EXA	25	U7DYA
3F	B140	B-60X90	90.500	58	U5EXA	17	U5EXA	25	U7DYA
3F	B140	B-60X90	136.000	45	U5EXA	17	U5EXA	25	U7DYA
3F	B140	B-60X90	181.500	32	U5EXA	17	U5EXA	25	U7DYA
3F	B140	B-60X90	227.000	20	U5EXA	17	U5EXA	25	U7DYA
3F	B140	B-60X90	272.500	17	U5EXA	17	U5EXA	25	U7DYA
3F	B140	B-60X90	318.000	17	U5EXA	18	U5EXA	25	U7DYA
3F	B140	B-60X90	363.500	17	U5EXA	21	U5EXA	25	U7DYA
3F	B140	B-60X90	409.000	17	U5EXA	24	U5EXA	25	U7DYA
3F	B140	B-60X90	454.500	17	U5EXA	27	U5EXA	25	U7DYA
3F	B140	B-60X90	500.000	17	U5EXA	32	U5EXA	25	U7DYA
3F	B140	B-60X90	500.000	17	U5EXA	32	U5EXA	25	U7DYA
3F	B140	B-60X90	547.222	17	U5EXA	29	U5EXA	25	U7DYA
3F	B140	B-60X90	594.444	17	U5EXA	26	U5EXA	25	U7DYA
3F	B140	B-60X90	641.667	17	U5EXA	23	U5EXA	25	U7DYA
3F	B140	B-60X90	688.889	17	U5EXA	18	U5EXA	25	U7DYA
3F	B140	B-60X90	736.111	17	U5EXA	17	U5EXA	25	U7DYA
3F	B140	B-60X90	783.333	28	U5EXA	17	U5EXA	25	U7DYA
3F	B140	B-60X90	830.556	41	U5EXA	17	U5EXA	25	U7DYA
3F	B140	B-60X90	877.778	55	U5EXA	17	U5EXA	25	U7DYA
3F	B140	B-60X90	925.000	71	U5EXA	33	U5EXA	25	U7DYA
3F	B141	B-80X100	55.000	116	U5EXA	54	U5EXA	0	U7DYB
3F	B141	B-80X100	102.308	95	U5EXA	26	U5EXA	0	U7DYB
3F	B141	B-80X100	149.615	77	U5EXA	26	U5EXA	0	U7DYB
3F	B141	B-80X100	196.923	60	U5EXA	26	U5EXA	0	U7DYB
3F	B141	B-80X100	244.231	44	U5EXA	26	U5EXA	0	U7DYB
3F	B141	B-80X100	291.538	29	U5EXA	26	U5EXA	0	U7DYB
3F	B141	B-80X100	338.846	26	U5EXA	26	U5EXA	0	U7DYB
3F	B141	B-80X100	386.154	26	U5EXA	26	U5EXA	0	U7DYB
3F	B141	B-80X100	433.462	26	U5EXA	30	U5EXA	0	U7DYB
3F	B141	B-80X100	480.769	26	U5EXA	34	U5EXA	0	U7DYB
3F	B141	B-80X100	528.077	26	U5EXA	39	U5EXA	0	U7DYB
3F	B141	B-80X100	575.385	26	U5EXA	42	U5EXA	0	U7DYB
3F	B141	B-80X100	622.692	26	U5EXA	45	U5EXA	0	U7DYB
3F	B141	B-80X100	670.000	26	U5EXA	51	U5EXA	0	U7DYB
3F	B141	B-80X100	670.000	26	U5EXA	51	U5EXA	0	U7DYB
3F	B141	B-80X100	717.917	26	U5EXA	48	U5EXA	0	U7DYB
3F	B141	B-80X100	765.833	26	U5EXA	44	U5EXA	0	U7DYB
3F	B141	B-80X100	813.750	26	U5EXA	41	U5EXA	0	U7DYB
3F	B141	B-80X100	861.667	26	U5EXA	36	U5EXA	0	U7DYB
3F	B141	B-80X100	909.583	26	U5EXA	31	U5EXA	0	U7DYB
3F	B141	B-80X100	957.500	26	U5EXA	26	U5EXA	0	U7DYB
3F	B141	B-80X100	1005.417	26	U5EXA	26	U5EXA	0	U7DYB
3F	B141	B-80X100	1053.333	35	U5EXA	26	U5EXA	0	U7DYB
3F	B141	B-80X100	1101.250	50	U5EXA	26	U5EXA	0	U7DYB
3F	B141	B-80X100	1149.167	66	U5EXA	26	U5EXA	0	U7DYB
3F	B141	B-80X100	1197.083	84	U5EXA	26	U5EXA	0	U7DYB
3F	B141	B-80X100	1245.000	103	U5EXA	49	U5EXA	0	U7DYB
3F	B145	B-60X90	45.000	24	U5DYA	16	U5DYA	0	U7DYB
3F	B145	B-60X90	92.333	19	U5DYA	12	U7DYA	0	U7DYB
3F	B145	B-60X90	139.667	16	U7DYA	12	U7DYA	0	U7DYB
3F	B145	B-60X90	187.000	13	U5DYA	11	U7DYA	0	U7DYB
3F	B145	B-60X90	234.333	9	U7DYA	11	U5DYA	0	U7DYB
3F	B145	B-60X90	281.667	8	U5DYA	10	U5DYA	0	U7DYB
3F	B145	B-60X90	329.000	8	U5DYA	9	U5DYA	0	U7DYB
3F	B145	B-60X90	376.333	8	U5DYA	8	U5DYA	0	U7DYB
3F	B145	B-60X90	423.667	8	U5DYA	8	U5DYA	0	U7DYB
3F	B145	B-60X90	471.000	8	U5DYA	9	U5DYA	0	U7DYB
3F	B145	B-60X90	518.333	8	U5DYA	10	U5DYA	0	U7DYB
3F	B145	B-60X90	565.667	8	U7DYA	10	U5DYA	0	U7DYB
3F	B145	B-60X90	613.000	12	U5DYA	11	U7DYA	0	U7DYB
3F	B145	B-60X90	660.333	16	U5DYA	12	U7DYA	0	U7DYB
3F	B145	B-60X90	707.667	18	U5DYA	13	U7DYA	0	U7DYB
3F	B145	B-60X90	755.000	24	U5DYA	15	U5DYA	0	U7DYB
3F	B146	BB-50X80	0.000	0	U7DYB	0	U7DYB	0	U7DYB

3F	B146	BB-50X80	50.000	0	U7DYB	7 U5DYB	0	U7DYB
3F	B146	BB-50X80	100.000	0	U7DYB	12 U5DYB	0	U7DYB
3F	B146	BB-50X80	150.000	0	U7DYB	14 U5DYB	0	U7DYB
3F	B146	BB-50X80	200.000	0	U7DYB	18 U5DYB	0	U7DYB
3F	B146	BB-50X80	250.000	0	U7DYB	21 U5DYB	0	U7DYB
3F	B146	BB-50X80	300.000	0	U7DYB	22 U5DYB	0	U7DYB
3F	B146	BB-50X80	350.000	0	U7DYB	23 U5DYB	0	U7DYB
3F	B146	BB-50X80	400.000	0	U7DYB	22 U5DYA	0	U7DYB
3F	B146	BB-50X80	450.000	0	U7DYB	20 U5DYA	0	U7DYB
3F	B146	BB-50X80	500.000	0	U7DYB	16 U5DYA	0	U7DYB
3F	B146	BB-50X80	550.000	0	U7DYB	12 U5DYB	0	U7DYB
3F	B146	BB-50X80	600.000	0	U7DYB	8 U5DYA	0	U7DYB
3F	B146	BB-50X80	650.000	2	U7DYA	0 U7DYB	0	U7DYB
3F	B146	BB-50X80	700.000	12	U5DYA	0 U7DYB	0	U7DYB
3F	B146	BB-50X80	750.000	17	U5DYA	0 U7DYB	0	U7DYB
3F	B146	BB-50X80	800.000	25	U5DYA	0 U7DYB	0	U7DYB
3F	B147	B-60X90	45.000	29	U5DYA	16 U5DYA	0	U7DYB
3F	B147	B-60X90	92.333	22	U5DYA	11 U7DYA	0	U7DYB
3F	B147	B-60X90	139.667	16	U7DYA	11 U7DYA	0	U7DYB
3F	B147	B-60X90	187.000	12	U7DYA	11 U5DYA	0	U7DYB
3F	B147	B-60X90	234.333	10	U5DYA	13 U5DYA	0	U7DYB
3F	B147	B-60X90	281.667	10	U5DYA	14 U5DYA	0	U7DYB
3F	B147	B-60X90	329.000	10	U5DYA	14 U5DYA	0	U7DYB
3F	B147	B-60X90	376.333	10	U5DYA	13 U5DYA	0	U7DYB
3F	B147	B-60X90	423.667	10	U5DYA	12 U5DYA	0	U7DYB
3F	B147	B-60X90	471.000	10	U5DYA	13 U5DYA	0	U7DYB
3F	B147	B-60X90	518.333	10	U5DYA	13 U5DYA	0	U7DYB
3F	B147	B-60X90	565.667	10	U5DYA	12 U5DYA	0	U7DYB
3F	B147	B-60X90	613.000	12	U5DYA	10 U7DYA	0	U7DYB
3F	B147	B-60X90	660.333	16	U7DYA	10 U7DYA	0	U7DYB
3F	B147	B-60X90	707.667	23	U5DYA	10 U7DYA	0	U7DYB
3F	B147	B-60X90	755.000	30	U5DYA	16 U5DYA	0	U7DYB
3F	B148	BB-50X80	0.000	21	U5DYA	0 U7DYB	0	U7DYB
3F	B148	BB-50X80	50.000	14	U5DYA	0 U7DYB	0	U7DYB
3F	B148	BB-50X80	100.000	10	U5DYA	0 U7DYB	0	U7DYB
3F	B148	BB-50X80	150.000	3	U5DYA	0 U7DYB	0	U7DYB
3F	B148	BB-50X80	200.000	0	U7DYB	5 U5DYA	0	U7DYB
3F	B148	BB-50X80	250.000	0	U7DYB	10 U5DYA	0	U7DYB
3F	B148	BB-50X80	300.000	0	U7DYB	12 U5DYB	0	U7DYB
3F	B148	BB-50X80	350.000	0	U7DYB	13 U5EXB	0	U7DYB
3F	B148	BB-50X80	400.000	0	U7DYB	13 U5DYB	0	U7DYB
3F	B148	BB-50X80	450.000	0	U7DYB	13 U5DYA	0	U7DYB
3F	B148	BB-50X80	500.000	0	U7DYB	12 U5DYB	0	U7DYB
3F	B148	BB-50X80	550.000	0	U7DYB	12 U5DYA	0	U7DYB
3F	B148	BB-50X80	600.000	0	U7DYB	7 U5DYA	0	U7DYB
3F	B148	BB-50X80	650.000	2	U7DYA	8.943E-01 U5DYA	0	U7DYB
3F	B148	BB-50X80	700.000	9	U5DYA	0 U7DYB	0	U7DYB
3F	B148	BB-50X80	750.000	13	U5DYA	0 U7DYB	0	U7DYB
3F	B148	BB-50X80	800.000	19	U5DYA	0 U7DYB	0	U7DYB
3F	B149	B-60X90	55.000	33	U5DYA	16 U5DYA	0	U7DYB
3F	B149	B-60X90	104.286	24	U5DYA	14 U7DYA	0	U7DYB
3F	B149	B-60X90	153.571	16	U5DYA	13 U7DYA	0	U7DYB
3F	B149	B-60X90	202.857	13	U7DYA	13 U5DYA	0	U7DYB
3F	B149	B-60X90	252.143	11	U5DYA	15 U5DYA	0	U7DYB
3F	B149	B-60X90	301.429	11	U5DYA	15 U5DYA	0	U7DYB
3F	B149	B-60X90	350.714	11	U5DYA	14 U5DYA	0	U7DYB
3F	B149	B-60X90	400.000	11	U5DYA	12 U5DYB	0	U7DYB
3F	B149	B-60X90	449.286	11	U5DYA	14 U5DYA	0	U7DYB
3F	B149	B-60X90	498.571	11	U5DYA	15 U5DYA	0	U7DYB
3F	B149	B-60X90	547.857	11	U5DYA	14 U5DYA	0	U7DYB
3F	B149	B-60X90	597.143	13	U5DYA	12 U7DYA	0	U7DYB
3F	B149	B-60X90	646.429	17	U5DYA	13 U7DYA	0	U7DYB
3F	B149	B-60X90	695.714	25	U5DYA	13 U7DYA	0	U7DYB
3F	B149	B-60X90	745.000	33	U5DYA	16 U5DYA	0	U7DYB
3F	B150	BB-50X80	0.000	27	U5DYA	0 U7DYB	0	U7DYB
3F	B150	BB-50X80	50.000	19	U5DYA	0 U7DYB	0	U7DYB
3F	B150	BB-50X80	100.000	12	U5DYB	0 U7DYB	0	U7DYB
3F	B150	BB-50X80	150.000	6	U5DYA	0 U7DYB	0	U7DYB
3F	B150	BB-50X80	200.000	4.542E-01	U7DYA	5 U5DYA	0	U7DYB
3F	B150	BB-50X80	250.000	0	U7DYB	11 U5DYA	0	U7DYB
3F	B150	BB-50X80	300.000	0	U7DYB	12 U5DYA	0	U7DYB
3F	B150	BB-50X80	350.000	0	U7DYB	14 U5DYA	0	U7DYB
3F	B150	BB-50X80	400.000	0	U7DYB	15 U5EXB	0	U7DYB
3F	B150	BB-50X80	450.000	0	U7DYB	15 U5DYB	0	U7DYB
3F	B150	BB-50X80	500.000	0	U7DYB	13 U5DYA	0	U7DYB
3F	B150	BB-50X80	550.000	0	U7DYB	12 U5DYB	0	U7DYB
3F	B150	BB-50X80	600.000	0	U7DYB	7 U5DYA	0	U7DYB
3F	B150	BB-50X80	650.000	3	U5DYA	7.932E-01 U7DYA	0	U7DYB

3F	B150	BB-50X80	700.000	11	U5DYA	0	U7DYB	0 U7DYB
3F	B150	BB-50X80	750.000	16	U5DYA	0	U7DYB	0 U7DYB
3F	B150	BB-50X80	800.000	23	U5DYA	0	U7DYB	0 U7DYB
3F	B151	WB-90X120	75.000	59	U5DYA	34	U7DYA	0 U7DYB
3F	B151	WB-90X120	125.000	45	U5DYA	34	U7DYA	0 U7DYB
3F	B151	WB-90X120	175.000	34	U7DYA	34	U7DYA	0 U7DYB
3F	B151	WB-90X120	225.000	29	U7DYA	34	U5DYA	0 U7DYB
3F	B151	WB-90X120	275.000	21	U5DYA	30	U5DYA	0 U7DYB
3F	B151	WB-90X120	325.000	21	U5DYA	24	U5DYA	0 U7DYB
3F	B151	WB-90X120	375.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B151	WB-90X120	425.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B151	WB-90X120	475.000	21	U5DYA	22	U5DYA	0 U7DYB
3F	B151	WB-90X120	525.000	21	U5DYA	27	U5DYA	0 U7DYB
3F	B151	WB-90X120	575.000	32	U5DYA	31	U7DYA	0 U7DYB
3F	B151	WB-90X120	625.000	36	U5DYA	34	U7DYA	0 U7DYB
3F	B151	WB-90X120	675.000	50	U5DYA	34	U7DYA	0 U7DYB
3F	B151	WB-90X120	725.000	65	U5DYA	34	U7DYA	0 U7DYB
3F	B157	WB-90X120	75.000	59	U5EYA	38	U7EYA	0 U7DYB
3F	B157	WB-90X120	125.000	46	U5EYA	35	U7EYA	0 U7DYB
3F	B157	WB-90X120	175.000	35	U5EYA	34	U7DYA	0 U7DYB
3F	B157	WB-90X120	225.000	33	U7EYA	34	U7EYA	0 U7DYB
3F	B157	WB-90X120	275.000	21	U7EYA	28	U5EYA	0 U7DYB
3F	B157	WB-90X120	325.000	19	U5EYA	21	U5EYA	0 U7DYB
3F	B157	WB-90X120	375.000	19	U5EYA	19	U5EYA	0 U7DYB
3F	B157	WB-90X120	425.000	19	U5EYA	19	U5EYA	0 U7DYB
3F	B157	WB-90X120	475.000	19	U5EYA	20	U5EYA	0 U7DYB
3F	B157	WB-90X120	525.000	21	U7EYA	28	U5EYA	0 U7DYB
3F	B157	WB-90X120	575.000	33	U5EYA	34	U7EYA	0 U7DYB
3F	B157	WB-90X120	625.000	36	U5EYA	34	U7DYA	0 U7DYB
3F	B157	WB-90X120	675.000	47	U5EYA	35	U7EYA	0 U7DYB
3F	B157	WB-90X120	725.000	61	U5EYA	38	U7EYA	0 U7DYB
3F	B158	B-60X90	45.000	82	U5EXA	38	U5EXA	25 U7DYA
3F	B158	B-60X90	93.500	64	U5EXA	18	U5EXA	25 U7DYA
3F	B158	B-60X90	142.000	48	U5EXA	18	U5EXA	25 U7DYA
3F	B158	B-60X90	190.500	33	U5EXA	18	U5EXA	25 U7DYA
3F	B158	B-60X90	239.000	20	U5EXA	18	U5EXA	25 U7DYA
3F	B158	B-60X90	287.500	18	U5EXA	18	U5EXA	25 U7DYA
3F	B158	B-60X90	336.000	18	U5EXA	21	U5EXA	25 U7DYA
3F	B158	B-60X90	384.500	18	U5EXA	26	U5EXA	25 U7DYA
3F	B158	B-60X90	433.000	18	U5EXA	30	U5EXA	25 U7DYA
3F	B158	B-60X90	481.500	18	U5EXA	34	U5EXA	25 U7DYA
3F	B158	B-60X90	530.000	18	U5EXA	39	U5EXB	25 U7DYA
3F	B158	B-60X90	530.000	18	U5EXA	39	U5DXB	25 U7DYA
3F	B158	B-60X90	575.500	18	U5EXA	35	U5EXA	25 U7DYA
3F	B158	B-60X90	621.000	18	U5EXA	31	U5EXA	25 U7DYA
3F	B158	B-60X90	666.500	18	U5EXA	27	U5EXA	25 U7DYA
3F	B158	B-60X90	712.000	18	U5EXA	22	U5EXA	25 U7DYA
3F	B158	B-60X90	757.500	18	U5EXA	18	U5EXA	25 U7DYA
3F	B158	B-60X90	803.000	18	U5EXA	18	U5EXA	25 U7DYA
3F	B158	B-60X90	848.500	29	U5EXA	18	U5EXA	25 U7DYA
3F	B158	B-60X90	894.000	42	U5EXA	18	U5EXA	25 U7DYA
3F	B158	B-60X90	939.500	57	U5EXA	18	U5EXA	25 U7DYA
3F	B158	B-60X90	985.000	73	U5EXA	34	U5EXA	25 U7DYA
3F	B159	B-60X90	45.000	74	U5EXA	34	U5EXA	25 U5DYB
3F	B159	B-60X90	90.500	58	U5EXA	17	U5EXA	25 U5DYB
3F	B159	B-60X90	136.000	44	U5EXA	17	U5EXA	25 U5DYB
3F	B159	B-60X90	181.500	32	U5EXA	17	U5EXA	25 U5DYB
3F	B159	B-60X90	227.000	20	U5EXA	17	U5EXA	25 U5DYB
3F	B159	B-60X90	272.500	17	U5EXA	17	U5EXA	25 U5DYB
3F	B159	B-60X90	318.000	17	U5EXA	17	U5EXA	25 U5DYB
3F	B159	B-60X90	363.500	17	U5EXA	21	U5EXA	25 U5DYB
3F	B159	B-60X90	409.000	17	U5EXA	23	U5EXA	25 U5DYB
3F	B159	B-60X90	454.500	17	U5EXA	26	U5EXA	25 U5DYB
3F	B159	B-60X90	500.000	17	U5EXA	30	U5EXA	25 U5DYB
3F	B159	B-60X90	500.000	17	U5EXA	30	U5EXA	25 U7DYA
3F	B159	B-60X90	547.222	17	U5EXA	28	U5EXA	25 U7DYA
3F	B159	B-60X90	594.444	17	U5EXA	25	U5EXA	25 U7DYA
3F	B159	B-60X90	641.667	17	U5EXA	22	U5EXA	25 U7DYA
3F	B159	B-60X90	688.889	17	U5EXA	19	U5EXA	25 U7DYA
3F	B159	B-60X90	736.111	17	U5EXA	17	U5EXA	25 U7DYA
3F	B159	B-60X90	783.333	26	U5EXA	17	U5EXA	25 U7DYA
3F	B159	B-60X90	830.556	38	U5EXA	17	U5EXA	25 U7DYA
3F	B159	B-60X90	877.778	52	U5EXA	17	U5EXA	25 U7DYA
3F	B159	B-60X90	925.000	67	U5EXA	32	U5EXA	25 U7DYA
3F	B160	B-80X100	55.000	112	U5EXA	53	U5EXA	36 U5DYB
3F	B160	B-80X100	102.308	93	U5EXA	26	U5EXA	36 U5DYB
3F	B160	B-80X100	149.615	75	U5EXA	26	U5EXA	36 U5DYB

3F	B160	B-80X100	196.923	58	U5EXA	26	U5EXA	36 U5DYB
3F	B160	B-80X100	244.231	42	U5EXA	26	U5EXA	36 U5DYB
3F	B160	B-80X100	291.538	29	U5EXA	26	U5EXA	36 U5DYB
3F	B160	B-80X100	338.846	26	U5EXA	26	U5EXA	36 U5DYB
3F	B160	B-80X100	386.154	26	U5EXA	26	U5EXA	36 U5DYB
3F	B160	B-80X100	433.462	26	U5EXA	28	U5EXA	36 U5DYB
3F	B160	B-80X100	480.769	26	U5EXA	33	U5EXA	36 U5DYB
3F	B160	B-80X100	528.077	26	U5EXA	36	U5EXA	36 U5DYB
3F	B160	B-80X100	575.385	26	U5EXA	39	U5EXA	36 U5DYB
3F	B160	B-80X100	622.692	26	U5EXA	42	U5EXB	36 U5DYB
3F	B160	B-80X100	670.000	26	U5EXA	47	U5EXA	36 U5DYB
3F	B160	B-80X100	670.000	26	U5EXA	47	U5EXA	36 U5DYB
3F	B160	B-80X100	717.917	26	U5EXA	45	U5EXA	36 U5DYB
3F	B160	B-80X100	765.833	26	U5EXA	42	U5EXA	36 U5DYB
3F	B160	B-80X100	813.750	26	U5EXA	39	U5EXA	36 U5DYB
3F	B160	B-80X100	861.667	26	U5EXA	35	U5EXA	36 U5DYB
3F	B160	B-80X100	909.583	26	U5EXA	31	U5EXA	36 U5DYB
3F	B160	B-80X100	957.500	26	U5EXA	26	U5EXA	36 U5DYB
3F	B160	B-80X100	1005.417	26	U5EXA	26	U5EXA	36 U5DYB
3F	B160	B-80X100	1053.333	32	U5EXA	26	U5EXA	36 U5DYB
3F	B160	B-80X100	1101.250	46	U5EXA	26	U5EXA	36 U5DYB
3F	B160	B-80X100	1149.167	62	U5EXA	26	U5EXA	36 U5DYB
3F	B160	B-80X100	1197.083	79	U5EXA	26	U5EXA	36 U5DYB
3F	B160	B-80X100	1245.000	97	U5EXA	46	U5EXA	36 U5DYB
3F	B164	B-60X90	45.000	23	U5DYA	15	U5DYA	0 U7DYB
3F	B164	B-60X90	92.333	18	U5DYA	10	U7DYA	0 U7DYB
3F	B164	B-60X90	139.667	16	U5DYA	11	U7DYA	0 U7DYB
3F	B164	B-60X90	187.000	11	U5DYA	11	U7DYA	0 U7DYB
3F	B164	B-60X90	234.333	7	U5DYA	11	U5DYA	0 U7DYB
3F	B164	B-60X90	281.667	7	U5DYA	11	U5DYA	0 U7DYB
3F	B164	B-60X90	329.000	7	U5DYA	10	U5DYA	0 U7DYB
3F	B164	B-60X90	376.333	7	U5DYA	8	U5DYA	0 U7DYB
3F	B164	B-60X90	423.667	7	U5DYA	7	U5DYA	0 U7DYB
3F	B164	B-60X90	471.000	7	U5DYA	9	U5DYA	0 U7DYB
3F	B164	B-60X90	518.333	7	U5DYA	10	U5DYA	0 U7DYB
3F	B164	B-60X90	565.667	7	U5DYA	10	U5DYA	0 U7DYB
3F	B164	B-60X90	613.000	11	U5DYA	9	U7DYA	0 U7DYB
3F	B164	B-60X90	660.333	16	U5DYA	9	U7DYA	0 U7DYB
3F	B164	B-60X90	707.667	17	U5DYA	9	U7DYA	0 U7DYB
3F	B164	B-60X90	755.000	23	U5DYA	15	U5DYA	0 U7DYB
3F	B165	BB-50X80	0.000	21	U5DYA	0	U7DYB	0 U7DYB
3F	B165	BB-50X80	50.000	15	U5DYA	0	U7DYB	0 U7DYB
3F	B165	BB-50X80	100.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B165	BB-50X80	150.000	8	U5DYA	0	U7DYB	0 U7DYB
3F	B165	BB-50X80	200.000	3	U5DYA	2	U7DYA	0 U7DYB
3F	B165	BB-50X80	250.000	0	U7DYB	4	U7DYA	0 U7DYB
3F	B165	BB-50X80	300.000	0	U7DYB	5	U7DYA	0 U7DYB
3F	B165	BB-50X80	350.000	0	U7DYB	7	U5DYA	0 U7DYB
3F	B165	BB-50X80	400.000	0	U7DYB	8	U5DYB	0 U7DYB
3F	B165	BB-50X80	450.000	0	U7DYB	7	U5DXB	0 U7DYB
3F	B165	BB-50X80	500.000	0	U7DYB	6	U5DYA	0 U7DYB
3F	B165	BB-50X80	550.000	0	U7DYB	4	U5DYA	0 U7DYB
3F	B165	BB-50X80	600.000	2.020E-01	U5DYA	1	U7DYA	0 U7DYB
3F	B165	BB-50X80	650.000	4	U5DYA	0	U7DYB	0 U7DYB
3F	B165	BB-50X80	700.000	9	U5DYA	0	U7DYB	0 U7DYB
3F	B165	BB-50X80	750.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B165	BB-50X80	800.000	16	U5DYA	0	U7DYB	0 U7DYB
3F	B166	B-60X90	45.000	23	U5DYA	15	U5DYA	0 U7DYB
3F	B166	B-60X90	92.333	17	U5DYA	10	U7DYA	0 U7DYB
3F	B166	B-60X90	139.667	16	U5DYA	11	U7DYA	0 U7DYB
3F	B166	B-60X90	187.000	11	U5DYA	11	U7DYA	0 U7DYB
3F	B166	B-60X90	234.333	8	U5DYA	11	U5DYA	0 U7DYB
3F	B166	B-60X90	281.667	8	U5DYA	11	U5DYA	0 U7DYB
3F	B166	B-60X90	329.000	8	U5DYA	10	U5DYA	0 U7DYB
3F	B166	B-60X90	376.333	8	U5DYA	9	U5DYA	0 U7DYB
3F	B166	B-60X90	423.667	8	U5DYA	8	U5DYA	0 U7DYB
3F	B166	B-60X90	471.000	8	U5DYA	9	U5DYA	0 U7DYB
3F	B166	B-60X90	518.333	8	U5DYA	9	U5DYA	0 U7DYB
3F	B166	B-60X90	565.667	8	U5DYA	9	U5DYA	0 U7DYB
3F	B166	B-60X90	613.000	11	U5DYA	8	U7DYA	0 U7DYB
3F	B166	B-60X90	660.333	16	U5DYA	8	U5DYA	0 U7DYB
3F	B166	B-60X90	707.667	19	U5DYA	8	U5DYA	0 U7DYB
3F	B166	B-60X90	755.000	24	U5DYA	16	U5DYA	0 U7DYB
3F	B167	BB-50X80	0.000	17	U5DYA	0	U7DYB	0 U7DYB
3F	B167	BB-50X80	50.000	12	U5DYA	0	U7DYB	0 U7DYB
3F	B167	BB-50X80	100.000	10	U5DYA	0	U7DYB	0 U7DYB
3F	B167	BB-50X80	150.000	5	U5DYA	4.296E-01	U7DYA	0 U7DYB
3F	B167	BB-50X80	200.000	5.851E-01	U5DYA	3	U7DYA	0 U7DYB

3F	B167	BB-50X80	250.000	0	U7DYB	5 U5DYA	0	U7DYB
3F	B167	BB-50X80	300.000	0	U7DYB	7 U5DYA	0	U7DYB
3F	B167	BB-50X80	350.000	0	U7DYB	8 U5DYA	0	U7DYB
3F	B167	BB-50X80	400.000	0	U7DYB	9 U5DYB	0	U7DYB
3F	B167	BB-50X80	450.000	0	U7DYB	8 U5DYB	0	U7DYB
3F	B167	BB-50X80	500.000	0	U7DYB	7 U5DYA	0	U7DYB
3F	B167	BB-50X80	550.000	0	U7DYB	5 U5DYA	0	U7DYB
3F	B167	BB-50X80	600.000	0	U7DYB	2 U5DYA	0	U7DYB
3F	B167	BB-50X80	650.000	4	U5DYA	0 U7DYB	0	U7DYB
3F	B167	BB-50X80	700.000	9	U5DYA	0 U7DYB	0	U7DYB
3F	B167	BB-50X80	750.000	12	U5DYB	0 U7DYB	0	U7DYB
3F	B167	BB-50X80	800.000	16	U5DYA	0 U7DYB	0	U7DYB
3F	B168	B-60X90	55.000	25	U5DYA	16 U5DYA	0	U7DYB
3F	B168	B-60X90	104.286	19	U5DYA	14 U7DYA	0	U7DYB
3F	B168	B-60X90	153.571	16	U7DYA	14 U7DYA	0	U7DYB
3F	B168	B-60X90	202.857	11	U7DYA	13 U5DYA	0	U7DYB
3F	B168	B-60X90	252.143	9	U5DYA	13 U5DYA	0	U7DYB
3F	B168	B-60X90	301.429	9	U5DYA	12 U5DYA	0	U7DYB
3F	B168	B-60X90	350.714	9	U5DYA	11 U5DYA	0	U7DYB
3F	B168	B-60X90	400.000	9	U5DYA	9 U5DYA	0	U7DYB
3F	B168	B-60X90	449.286	9	U5DYA	9 U5DYA	0	U7DYB
3F	B168	B-60X90	498.571	9	U5DYA	10 U5DYA	0	U7DYB
3F	B168	B-60X90	547.857	9	U5DYA	11 U5DYA	0	U7DYB
3F	B168	B-60X90	597.143	13	U5DYA	11 U7DYA	0	U7DYB
3F	B168	B-60X90	646.429	16	U7DYA	11 U7DYA	0	U7DYB
3F	B168	B-60X90	695.714	21	U5DYA	11 U7DYA	0	U7DYB
3F	B168	B-60X90	745.000	28	U5DYA	16 U5DYA	0	U7DYB
3F	B169	BB-50X80	0.000	19	U5DYA	0 U7DYB	0	U7DYB
3F	B169	BB-50X80	50.000	14	U5DYA	0 U7DYB	0	U7DYB
3F	B169	BB-50X80	100.000	12	U5DYA	0 U7DYB	0	U7DYB
3F	B169	BB-50X80	150.000	6	U5DYA	1 U7DYA	0	U7DYB
3F	B169	BB-50X80	200.000	3.524E-01	U5DYA	4 U7DYA	0	U7DYB
3F	B169	BB-50X80	250.000	0	U7DYB	7 U5DYA	0	U7DYB
3F	B169	BB-50X80	300.000	0	U7DYB	9 U5DYA	0	U7DYB
3F	B169	BB-50X80	350.000	0	U7DYB	11 U5DYA	0	U7DYB
3F	B169	BB-50X80	400.000	0	U7DYB	11 U5DYB	0	U7DYB
3F	B169	BB-50X80	450.000	0	U7DYB	11 U5DYB	0	U7DYB
3F	B169	BB-50X80	500.000	0	U7DYB	9 U5DYA	0	U7DYB
3F	B169	BB-50X80	550.000	0	U7DYB	6 U5DYA	0	U7DYB
3F	B169	BB-50X80	600.000	7.448E-01	U5DYA	2 U7DYA	0	U7DYB
3F	B169	BB-50X80	650.000	6	U5DYA	0 U7DYB	0	U7DYB
3F	B169	BB-50X80	700.000	12	U5DYA	0 U7DYB	0	U7DYB
3F	B169	BB-50X80	750.000	14	U5DYA	0 U7DYB	0	U7DYB
3F	B169	BB-50X80	800.000	20	U5DYA	0 U7DYB	0	U7DYB
3F	B170	WB-90X120	75.000	56	U5DYA	35 U7DYA	0	U7DYB
3F	B170	WB-90X120	125.000	43	U5DYA	34 U7DYA	0	U7DYB
3F	B170	WB-90X120	175.000	34	U7DYA	34 U7DYA	0	U7DYB
3F	B170	WB-90X120	225.000	29	U7DYA	34 U5DYA	0	U7DYB
3F	B170	WB-90X120	275.000	21	U5DYA	29 U5DYA	0	U7DYB
3F	B170	WB-90X120	325.000	21	U5DYA	23 U5DYA	0	U7DYB
3F	B170	WB-90X120	375.000	21	U5DYA	21 U5DYA	0	U7DYB
3F	B170	WB-90X120	425.000	21	U5DYA	21 U5DYA	0	U7DYB
3F	B170	WB-90X120	475.000	21	U5DYA	21 U5DYA	0	U7DYB
3F	B170	WB-90X120	525.000	21	U5DYA	26 U5DYA	0	U7DYB
3F	B170	WB-90X120	575.000	33	U5DYA	31 U7DYA	0	U7DYB
3F	B170	WB-90X120	625.000	37	U5DYA	34 U7DYA	0	U7DYB
3F	B170	WB-90X120	675.000	50	U5DYA	34 U7DYA	0	U7DYB
3F	B170	WB-90X120	725.000	64	U5DYA	34 U7DYA	0	U7DYB
3F	B172	WB-90X120	65.000	60	U7DYA	50 U5DYA	0	U7DYB
3F	B172	WB-90X120	112.857	50	U7DYA	45 U5DYA	0	U7DYB
3F	B172	WB-90X120	160.714	40	U7DYA	39 U5DYA	0	U7DYB
3F	B172	WB-90X120	208.571	34	U7DYA	34 U7DYA	0	U7DYB
3F	B172	WB-90X120	256.429	28	U7DYA	34 U5DYA	0	U7DYB
3F	B172	WB-90X120	304.286	21	U5DYA	26 U5DYA	0	U7DYB
3F	B172	WB-90X120	352.143	21	U5DYA	21 U5DYA	0	U7DYB
3F	B172	WB-90X120	400.000	21	U5DYA	21 U5DYA	0	U7DYB
3F	B172	WB-90X120	447.857	21	U5DYA	21 U5DYA	0	U7DYB
3F	B172	WB-90X120	495.714	21	U5DYA	24 U5DYA	0	U7DYB
3F	B172	WB-90X120	543.571	29	U5DYA	32 U7DYA	0	U7DYB
3F	B172	WB-90X120	591.429	34	U7DYA	34 U7DYA	0	U7DYB
3F	B172	WB-90X120	639.286	42	U5DYA	37 U7DYA	0	U7DYB
3F	B172	WB-90X120	687.143	53	U5DYA	43 U7DYA	0	U7DYB
3F	B172	WB-90X120	735.000	65	U5DYA	49 U7DYA	0	U7DYB
3F	B174	WB-90X120	65.000	64	U5DYA	45 U7DYA	0	U7DYB
3F	B174	WB-90X120	112.857	51	U7DYA	41 U5DYA	0	U7DYB
3F	B174	WB-90X120	160.714	40	U7DYA	37 U5DYA	0	U7DYB
3F	B174	WB-90X120	208.571	34	U7DYA	34 U7DYA	0	U7DYB

3F	B174	WB-90X120	256.429	26	U7DYA	34	U5DYA	0 U7DYB
3F	B174	WB-90X120	304.286	22	U5DYA	28	U5DYA	0 U7DYB
3F	B174	WB-90X120	352.143	22	U5DYA	22	U5DYA	0 U7DYB
3F	B174	WB-90X120	400.000	22	U5DYA	22	U5DYA	0 U7DYB
3F	B174	WB-90X120	447.857	22	U5DYA	22	U5DYA	0 U7DYB
3F	B174	WB-90X120	495.714	22	U5DYA	26	U5DYA	0 U7DYB
3F	B174	WB-90X120	543.571	26	U5DYA	34	U7DYA	0 U7DYB
3F	B174	WB-90X120	591.429	34	U7DYA	34	U7DYA	0 U7DYB
3F	B174	WB-90X120	639.286	42	U5DYA	36	U7DYA	0 U7DYB
3F	B174	WB-90X120	687.143	54	U5DYA	40	U7DYA	0 U7DYB
3F	B174	WB-90X120	735.000	68	U5DYA	45	U7DYA	0 U7DYB
3F	B176	WB-90X120	75.000	59	U5EYA	38	U7EYA	0 U7DYB
3F	B176	WB-90X120	125.000	46	U5EYA	35	U7EYA	0 U7DYB
3F	B176	WB-90X120	175.000	35	U5EYA	34	U7DYA	0 U7DYB
3F	B176	WB-90X120	225.000	33	U7EYA	34	U7EYA	0 U7DYB
3F	B176	WB-90X120	275.000	21	U7EYA	28	U5EYA	0 U7DYB
3F	B176	WB-90X120	325.000	19	U5EYA	21	U5EYA	0 U7DYB
3F	B176	WB-90X120	375.000	19	U5EYA	19	U5EYA	0 U7DYB
3F	B176	WB-90X120	425.000	19	U5EYA	19	U5EYA	0 U7DYB
3F	B176	WB-90X120	475.000	19	U5EYA	20	U5EYA	0 U7DYB
3F	B176	WB-90X120	525.000	21	U7EYA	28	U5EYA	0 U7DYB
3F	B176	WB-90X120	575.000	33	U5EYA	34	U7EYA	0 U7DYB
3F	B176	WB-90X120	625.000	36	U5EYA	34	U7DYA	0 U7DYB
3F	B176	WB-90X120	675.000	47	U5EYA	35	U7EYA	0 U7DYB
3F	B176	WB-90X120	725.000	61	U5EYA	38	U7EYA	0 U7DYB
3F	B177	B-60X90	45.000	55	U5EXA	26	U5EXA	0 U7DYB
3F	B177	B-60X90	93.500	44	U5EXA	16	U5DXA	0 U7DYB
3F	B177	B-60X90	142.000	33	U5EXA	16	U5DXA	0 U7DYB
3F	B177	B-60X90	190.500	24	U5EXA	16	U5DXA	0 U7DYB
3F	B177	B-60X90	239.000	16	U7DXA	16	U5DXA	0 U7DYB
3F	B177	B-60X90	287.500	16	U5DXA	16	U5DXA	0 U7DYB
3F	B177	B-60X90	336.000	16	U5DXA	16	U5DXA	0 U7DYB
3F	B177	B-60X90	384.500	16	U5DXA	18	U5EXA	0 U7DYB
3F	B177	B-60X90	433.000	16	U5DXA	21	U5EXA	0 U7DYB
3F	B177	B-60X90	481.500	16	U5DXA	23	U5EXA	0 U7DYB
3F	B177	B-60X90	530.000	16	U5DXA	25	U5EXB	0 U7DYB
3F	B177	B-60X90	530.000	16	U5DXA	25	U5DYB	0 U7DYB
3F	B177	B-60X90	575.500	16	U5DXA	23	U5EXA	0 U7DYB
3F	B177	B-60X90	621.000	16	U5DXA	21	U5EXA	0 U7DYB
3F	B177	B-60X90	666.500	16	U5DXA	18	U5EXA	0 U7DYB
3F	B177	B-60X90	712.000	16	U5DXA	16	U5DXA	0 U7DYB
3F	B177	B-60X90	757.500	16	U5DXA	16	U5DXA	0 U7DYB
3F	B177	B-60X90	803.000	16	U5DXA	16	U5DXA	0 U7DYB
3F	B177	B-60X90	848.500	20	U5EXA	16	U5DXA	0 U7DYB
3F	B177	B-60X90	894.000	29	U5EXA	16	U5DXA	0 U7DYB
3F	B177	B-60X90	939.500	38	U5EXA	16	U5DXA	0 U7DYB
3F	B177	B-60X90	985.000	47	U5EXA	23	U5EXA	0 U7DYB
3F	B178	B-60X90	45.000	53	U5EXA	25	U5EXA	0 U7DYB
3F	B178	B-60X90	90.500	43	U5EXA	16	U5EXA	0 U7DYB
3F	B178	B-60X90	136.000	33	U5EXA	16	U5EXA	0 U7DYB
3F	B178	B-60X90	181.500	24	U5EXA	16	U5EXA	0 U7DYB
3F	B178	B-60X90	227.000	16	U7DXA	16	U5EXA	0 U7DYB
3F	B178	B-60X90	272.500	16	U5EXA	16	U5EXA	0 U7DYB
3F	B178	B-60X90	318.000	16	U5EXA	16	U5EXA	0 U7DYB
3F	B178	B-60X90	363.500	16	U5EXA	16	U5DXA	0 U7DYB
3F	B178	B-60X90	409.000	16	U5EXA	16	U5EXA	0 U7DYB
3F	B178	B-60X90	454.500	16	U5EXA	18	U5EXA	0 U7DYB
3F	B178	B-60X90	500.000	16	U5EXA	22	U5EXA	0 U7DYB
3F	B178	B-60X90	500.000	16	U5EXA	22	U5EXA	0 U7DYB
3F	B178	B-60X90	547.222	16	U5EXA	21	U5EXA	0 U7DYB
3F	B178	B-60X90	594.444	16	U5EXA	19	U5EXA	0 U7DYB
3F	B178	B-60X90	641.667	16	U5EXA	17	U5EXA	0 U7DYB
3F	B178	B-60X90	688.889	16	U5EXA	16	U5DXA	0 U7DYB
3F	B178	B-60X90	736.111	16	U5EXA	16	U5EXA	0 U7DYB
3F	B178	B-60X90	783.333	20	U5EXA	16	U5EXA	0 U7DYB
3F	B178	B-60X90	830.556	28	U5EXA	16	U5EXA	0 U7DYB
3F	B178	B-60X90	877.778	38	U5EXA	16	U5EXA	0 U7DYB
3F	B178	B-60X90	925.000	48	U5EXA	23	U5EXA	0 U7DYB
3F	B179	B-80X100	55.000	89	U5EXA	42	U5EXA	0 U7DYB
3F	B179	B-80X100	102.308	74	U5EXA	25	U5DXA	0 U7DYB
3F	B179	B-80X100	149.615	61	U5EXA	25	U5DXA	0 U7DYB
3F	B179	B-80X100	196.923	48	U5EXA	25	U5DXA	0 U7DYB
3F	B179	B-80X100	244.231	37	U5EXA	25	U5DXA	0 U7DYB
3F	B179	B-80X100	291.538	26	U5EXA	25	U5DXA	0 U7DYB
3F	B179	B-80X100	338.846	25	U5DXA	25	U5DXA	0 U7DYB
3F	B179	B-80X100	386.154	25	U5DXA	25	U5DXA	0 U7DYB
3F	B179	B-80X100	433.462	25	U5DXA	25	U5DXA	0 U7DYB
3F	B179	B-80X100	480.769	25	U5DXA	25	U5DYA	0 U7DYB

3F	B179	B-80X100	528.077	25	U5DXA	26	U5EXA	0 U7DYB
3F	B179	B-80X100	575.385	25	U5DXA	28	U5DXA	0 U7DYB
3F	B179	B-80X100	622.692	25	U5DXA	31	U5DXB	0 U7DYB
3F	B179	B-80X100	670.000	25	U5DXA	37	U5EXA	0 U7DYB
3F	B179	B-80X100	670.000	25	U5DXA	37	U5EXA	36 U5DYA
3F	B179	B-80X100	717.917	25	U5DXA	36	U5EXA	36 U5DYA
3F	B179	B-80X100	765.833	25	U5DXA	35	U5EXA	36 U5DYA
3F	B179	B-80X100	813.750	25	U5DXA	33	U5EXA	36 U5DYA
3F	B179	B-80X100	861.667	25	U5DXA	32	U5EXA	36 U5DYA
3F	B179	B-80X100	909.583	25	U5DXA	29	U5EXA	36 U5DYA
3F	B179	B-80X100	957.500	25	U5DXA	26	U5EXA	36 U5DYA
3F	B179	B-80X100	1005.417	25	U5DXA	25	U7DXA	36 U5DYA
3F	B179	B-80X100	1053.333	29	U5EXA	25	U5DXA	36 U5DYA
3F	B179	B-80X100	1101.250	39	U5EXA	25	U5DXA	36 U5DYA
3F	B179	B-80X100	1149.167	51	U5EXA	25	U5DXA	36 U5DYA
3F	B179	B-80X100	1197.083	63	U5EXA	25	U5DXA	36 U5DYA
3F	B179	B-80X100	1245.000	76	U5EXA	37	U5EXA	36 U5DYA
3F	B183	B-60X90	45.000	23	U5DYA	15	U5DYA	0 U7DYB
3F	B183	B-60X90	92.333	18	U5DYA	7	U5DYA	0 U7DYB
3F	B183	B-60X90	139.667	16	U5DYA	7	U5DYA	0 U7DYB
3F	B183	B-60X90	187.000	11	U5DYA	8	U7DYA	0 U7DYB
3F	B183	B-60X90	234.333	7	U5DYA	8	U5DYA	0 U7DYB
3F	B183	B-60X90	281.667	7	U5DYA	9	U5DYA	0 U7DYB
3F	B183	B-60X90	329.000	7	U5DYA	8	U5DYA	0 U7DYB
3F	B183	B-60X90	376.333	7	U5DYA	7	U5DYA	0 U7DYB
3F	B183	B-60X90	423.667	7	U5DYA	8	U5DYA	0 U7DYB
3F	B183	B-60X90	471.000	7	U5DYA	9	U5DYA	0 U7DYB
3F	B183	B-60X90	518.333	7	U5DYA	10	U5DYA	0 U7DYB
3F	B183	B-60X90	565.667	7	U5DYA	10	U5DYA	0 U7DYB
3F	B183	B-60X90	613.000	9	U5DYA	10	U7DYA	0 U7DYB
3F	B183	B-60X90	660.333	15	U5DYA	10	U7DYA	0 U7DYB
3F	B183	B-60X90	707.667	16	U7DYA	9	U7DYA	0 U7DYB
3F	B183	B-60X90	755.000	20	U5DYA	13	U5DYA	0 U7DYB
3F	B184	BB-50X80	0.000	16	U5DYA	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	50.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	100.000	9	U5DYA	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	150.000	3	U5DYA	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	200.000	0	U7DYB	2	U5DYA	0 U7DYB
3F	B184	BB-50X80	250.000	0	U7DYB	6	U5DYA	0 U7DYB
3F	B184	BB-50X80	300.000	0	U7DYB	8	U5DYA	0 U7DYB
3F	B184	BB-50X80	350.000	0	U7DYB	10	U5DYB	0 U7DYB
3F	B184	BB-50X80	400.000	0	U7DYB	11	U5EXB	0 U7DYB
3F	B184	BB-50X80	450.000	0	U7DYB	10	U5DYB	0 U7DYB
3F	B184	BB-50X80	500.000	0	U7DYB	9	U5DYA	0 U7DYB
3F	B184	BB-50X80	550.000	0	U7DYB	6	U5DYA	0 U7DYB
3F	B184	BB-50X80	600.000	0	U7DYB	3	U5DYA	0 U7DYB
3F	B184	BB-50X80	650.000	3	U5DYA	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	700.000	8	U5DYA	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	750.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B184	BB-50X80	800.000	15	U5DYA	0	U7DYB	0 U7DYB
3F	B185	B-60X90	45.000	23	U5DYA	15	U5DYA	0 U7DYB
3F	B185	B-60X90	92.333	17	U5DYA	7	U5DYA	0 U7DYB
3F	B185	B-60X90	139.667	16	U5DYA	7	U5DYA	0 U7DYB
3F	B185	B-60X90	187.000	10	U5DYA	8	U7DYA	0 U7DYB
3F	B185	B-60X90	234.333	7	U5DYA	8	U5DYA	0 U7DYB
3F	B185	B-60X90	281.667	7	U5DYA	9	U5DYA	0 U7DYB
3F	B185	B-60X90	329.000	7	U5DYA	9	U5DYA	0 U7DYB
3F	B185	B-60X90	376.333	7	U5DYA	8	U5DYA	0 U7DYB
3F	B185	B-60X90	423.667	7	U5DYA	8	U5DYA	0 U7DYB
3F	B185	B-60X90	471.000	7	U5DYA	10	U5DYA	0 U7DYB
3F	B185	B-60X90	518.333	7	U5DYA	10	U5DYA	0 U7DYB
3F	B185	B-60X90	565.667	7	U5DYA	10	U5DYA	0 U7DYB
3F	B185	B-60X90	613.000	9	U5DYA	9	U7DYA	0 U7DYB
3F	B185	B-60X90	660.333	15	U5DYA	8	U7DYA	0 U7DYB
3F	B185	B-60X90	707.667	16	U7DYA	8	U7DYA	0 U7DYB
3F	B185	B-60X90	755.000	21	U5DYA	14	U5DYA	0 U7DYB
3F	B186	BB-50X80	0.000	15	U5DYA	0	U7DYB	0 U7DYB
3F	B186	BB-50X80	50.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B186	BB-50X80	100.000	9	U5DYA	0	U7DYB	0 U7DYB
3F	B186	BB-50X80	150.000	3	U5DYA	0	U7DYB	0 U7DYB
3F	B186	BB-50X80	200.000	0	U7DYB	2	U5DYA	0 U7DYB
3F	B186	BB-50X80	250.000	0	U7DYB	6	U5DYA	0 U7DYB
3F	B186	BB-50X80	300.000	0	U7DYB	8	U5DYA	0 U7DYB
3F	B186	BB-50X80	350.000	0	U7DYB	10	U5DYB	0 U7DYB
3F	B186	BB-50X80	400.000	0	U7DYB	10	U5DXB	0 U7DYB
3F	B186	BB-50X80	450.000	0	U7DYB	10	U5DYB	0 U7DYB
3F	B186	BB-50X80	500.000	0	U7DYB	8	U5DYA	0 U7DYB
3F	B186	BB-50X80	550.000	0	U7DYB	6	U5DYA	0 U7DYB

3F	B186	BB-50X80	600.000	0	U7DYB	3 U5DYA	0	U7DYB
3F	B186	BB-50X80	650.000	3	U5DYA	0 U7DYB	0	U7DYB
3F	B186	BB-50X80	700.000	8	U5DYA	0 U7DYB	0	U7DYB
3F	B186	BB-50X80	750.000	12	U5DYB	0 U7DYB	0	U7DYB
3F	B186	BB-50X80	800.000	15	U5DYA	0 U7DYB	0	U7DYB
3F	B187	B-60X90	55.000	26	U5DYA	16 U5DYA	0	U7DYB
3F	B187	B-60X90	104.286	20	U5DYA	10 U7DYA	0	U7DYB
3F	B187	B-60X90	153.571	16	U7DYA	11 U7DYA	0	U7DYB
3F	B187	B-60X90	202.857	11	U5DYA	10 U7DYA	0	U7DYB
3F	B187	B-60X90	252.143	8	U5DYA	11 U5DYA	0	U7DYB
3F	B187	B-60X90	301.429	8	U5DYA	11 U5DYA	0	U7DYB
3F	B187	B-60X90	350.714	8	U5DYA	10 U5DYA	0	U7DYB
3F	B187	B-60X90	400.000	8	U5DYA	8 U5DYA	0	U7DYB
3F	B187	B-60X90	449.286	8	U5DYA	10 U5DYA	0	U7DYB
3F	B187	B-60X90	498.571	8	U5DYA	11 U5DYA	0	U7DYB
3F	B187	B-60X90	547.857	8	U5DYA	12 U5DYA	0	U7DYB
3F	B187	B-60X90	597.143	11	U5DYA	11 U7DYA	0	U7DYB
3F	B187	B-60X90	646.429	16	U5DYA	11 U7DYA	0	U7DYB
3F	B187	B-60X90	695.714	19	U5DYA	11 U7DYA	0	U7DYB
3F	B187	B-60X90	745.000	25	U5DYA	16 U5DYA	0	U7DYB
3F	B188	BB-50X80	0.000	19	U5DYA	0 U7DYB	0	U7DYB
3F	B188	BB-50X80	50.000	13	U5DYA	0 U7DYB	0	U7DYB
3F	B188	BB-50X80	100.000	11	U5DYA	0 U7DYB	0	U7DYB
3F	B188	BB-50X80	150.000	5	U5DYA	0 U7DYB	0	U7DYB
3F	B188	BB-50X80	200.000	2.375E-01	U7DYA	3 U5DYA	0	U7DYB
3F	B188	BB-50X80	250.000	0	U7DYB	7 U5DYA	0	U7DYB
3F	B188	BB-50X80	300.000	0	U7DYB	10 U5DYA	0	U7DYB
3F	B188	BB-50X80	350.000	0	U7DYB	12 U5DYB	0	U7DYB
3F	B188	BB-50X80	400.000	0	U7DYB	12 U5DYB	0	U7DYB
3F	B188	BB-50X80	450.000	0	U7DYB	12 U5DYA	0	U7DYB
3F	B188	BB-50X80	500.000	0	U7DYB	10 U5DYA	0	U7DYB
3F	B188	BB-50X80	550.000	0	U7DYB	7 U5DYA	0	U7DYB
3F	B188	BB-50X80	600.000	2.102E-03	U7DYA	4 U5DYA	0	U7DYB
3F	B188	BB-50X80	650.000	4	U5DYA	1.346E-01 U7DYA	0	U7DYB
3F	B188	BB-50X80	700.000	10	U5DYA	0 U7DYB	0	U7DYB
3F	B188	BB-50X80	750.000	13	U5DYA	0 U7DYB	0	U7DYB
3F	B188	BB-50X80	800.000	18	U5DYA	0 U7DYB	0	U7DYB
3F	B189	WB-90X120	75.000	61	U5DYA	35 U7DYA	0	U7DYB
3F	B189	WB-90X120	125.000	47	U5DYA	34 U7DYA	0	U7DYB
3F	B189	WB-90X120	175.000	34	U5DYA	34 U7DYA	0	U7DYB
3F	B189	WB-90X120	225.000	30	U7DYA	34 U5DYA	0	U7DYB
3F	B189	WB-90X120	275.000	20	U5DYA	29 U5DYA	0	U7DYB
3F	B189	WB-90X120	325.000	20	U5DYA	22 U5DYA	0	U7DYB
3F	B189	WB-90X120	375.000	20	U5DYA	20 U5DYA	0	U7DYB
3F	B189	WB-90X120	425.000	20	U5DYA	20 U5DYA	0	U7DYB
3F	B189	WB-90X120	475.000	20	U5DYA	22 U5DYA	0	U7DYB
3F	B189	WB-90X120	525.000	20	U5DYA	28 U5DYA	0	U7DYB
3F	B189	WB-90X120	575.000	32	U7DYA	33 U5DYA	0	U7DYB
3F	B189	WB-90X120	625.000	35	U5DYA	34 U7DYA	0	U7DYB
3F	B189	WB-90X120	675.000	48	U5DYA	34 U7DYA	0	U7DYB
3F	B189	WB-90X120	725.000	62	U5DYA	34 U7DYA	0	U7DYB
3F	B195	WB-90X120	75.000	61	U5EYA	38 U7EYA	0	U7DYB
3F	B195	WB-90X120	125.000	48	U5EYA	35 U7EYA	0	U7DYB
3F	B195	WB-90X120	175.000	36	U5EYA	34 U7DYA	0	U7DYB
3F	B195	WB-90X120	225.000	33	U5EYA	34 U7EYA	0	U7DYB
3F	B195	WB-90X120	275.000	21	U7EYA	28 U5EYA	0	U7DYB
3F	B195	WB-90X120	325.000	20	U5EYA	20 U5EYA	0	U7DYB
3F	B195	WB-90X120	375.000	20	U5EYA	20 U5EYA	0	U7DYB
3F	B195	WB-90X120	425.000	20	U5EYA	20 U5EYA	0	U7DYB
3F	B195	WB-90X120	475.000	20	U5EYA	21 U5EYA	0	U7DYB
3F	B195	WB-90X120	525.000	20	U7EYA	29 U5EYA	0	U7DYB
3F	B195	WB-90X120	575.000	33	U7EYA	34 U7EYA	0	U7DYB
3F	B195	WB-90X120	625.000	34	U5EYA	34 U7DYA	0	U7DYB
3F	B195	WB-90X120	675.000	46	U5EYA	35 U7EYA	0	U7DYB
3F	B195	WB-90X120	725.000	59	U5EYA	38 U7EYA	0	U7DYB
3F	B196	B-60X90	45.000	55	U5EXA	26 U5EXA	0	U7DYB
3F	B196	B-60X90	93.500	44	U5EXA	16 U5DXA	0	U7DYB
3F	B196	B-60X90	142.000	34	U5EXA	16 U5DXA	0	U7DYB
3F	B196	B-60X90	190.500	24	U5EXA	16 U5DXA	0	U7DYB
3F	B196	B-60X90	239.000	16	U7DXA	16 U5DXA	0	U7DYB
3F	B196	B-60X90	287.500	16	U5DXA	16 U5DXA	0	U7DYB
3F	B196	B-60X90	336.000	16	U5DXA	16 U7DXA	0	U7DYB
3F	B196	B-60X90	384.500	16	U5DXA	18 U5EXA	0	U7DYB
3F	B196	B-60X90	433.000	16	U5DXA	21 U5EXA	0	U7DYB
3F	B196	B-60X90	481.500	16	U5DXA	23 U5EXA	0	U7DYB
3F	B196	B-60X90	530.000	16	U5DXA	25 U5EXB	0	U7DYB
3F	B196	B-60X90	530.000	16	U5DXA	25 U5EXB	0	U7DYB

3F	B196	B-60X90	575.500	16	U5DXA	23	U5EXA	0 U7DYB
3F	B196	B-60X90	621.000	16	U5DXA	21	U5EXA	0 U7DYB
3F	B196	B-60X90	666.500	16	U5DXA	18	U5EXA	0 U7DYB
3F	B196	B-60X90	712.000	16	U5DXA	16	U7DXA	0 U7DYB
3F	B196	B-60X90	757.500	16	U5DXA	16	U5DXA	0 U7DYB
3F	B196	B-60X90	803.000	16	U5DXA	16	U5DXA	0 U7DYB
3F	B196	B-60X90	848.500	20	U5EXA	16	U5DXA	0 U7DYB
3F	B196	B-60X90	894.000	28	U5EXA	16	U5DXA	0 U7DYB
3F	B196	B-60X90	939.500	38	U5EXA	16	U5DXA	0 U7DYB
3F	B196	B-60X90	985.000	47	U5EXA	23	U5EXA	0 U7DYB
3F	B197	B-60X90	45.000	53	U5EXA	25	U5EXA	0 U7DYB
3F	B197	B-60X90	90.500	43	U5EXA	16	U5EXA	0 U7DYB
3F	B197	B-60X90	136.000	33	U5EXA	16	U5EXA	0 U7DYB
3F	B197	B-60X90	181.500	24	U5EXA	16	U5EXA	0 U7DYB
3F	B197	B-60X90	227.000	16	U7DXA	16	U5EXA	0 U7DYB
3F	B197	B-60X90	272.500	16	U5EXA	16	U5EXA	0 U7DYB
3F	B197	B-60X90	318.000	16	U5EXA	16	U5EXA	0 U7DYB
3F	B197	B-60X90	363.500	16	U5EXA	16	U5DXA	0 U7DYB
3F	B197	B-60X90	409.000	16	U5EXA	16	U5DYB	0 U7DYB
3F	B197	B-60X90	454.500	16	U5EXA	18	U5EXA	0 U7DYB
3F	B197	B-60X90	500.000	16	U5EXA	22	U5EXA	0 U7DYB
3F	B197	B-60X90	500.000	16	U5EXA	22	U5EXA	0 U7DYB
3F	B197	B-60X90	547.222	16	U5EXA	21	U5EXA	0 U7DYB
3F	B197	B-60X90	594.444	16	U5EXA	19	U5EXA	0 U7DYB
3F	B197	B-60X90	641.667	16	U5EXA	17	U5EXA	0 U7DYB
3F	B197	B-60X90	688.889	16	U5EXA	16	U7DXA	0 U7DYB
3F	B197	B-60X90	736.111	16	U5EXA	16	U5EXA	0 U7DYB
3F	B197	B-60X90	783.333	19	U5EXA	16	U5EXA	0 U7DYB
3F	B197	B-60X90	830.556	28	U5EXA	16	U5EXA	0 U7DYB
3F	B197	B-60X90	877.778	37	U5EXA	16	U5EXA	0 U7DYB
3F	B197	B-60X90	925.000	47	U5EXA	22	U5EXA	0 U7DYB
3F	B198	B-80X100	55.000	89	U5EXA	42	U5EXA	0 U7DYB
3F	B198	B-80X100	102.308	75	U5EXA	25	U5DXA	0 U7DYB
3F	B198	B-80X100	149.615	62	U5EXA	25	U5DXA	0 U7DYB
3F	B198	B-80X100	196.923	49	U5EXA	25	U5DXA	0 U7DYB
3F	B198	B-80X100	244.231	37	U5EXA	25	U5DXA	0 U7DYB
3F	B198	B-80X100	291.538	26	U5EXA	25	U5DXA	0 U7DYB
3F	B198	B-80X100	338.846	25	U5DXA	25	U5DXA	0 U7DYB
3F	B198	B-80X100	386.154	25	U5DXA	25	U5DXA	0 U7DYB
3F	B198	B-80X100	433.462	25	U5DXA	25	U5DXA	0 U7DYB
3F	B198	B-80X100	480.769	25	U5DXA	25	U5DYA	0 U7DYB
3F	B198	B-80X100	528.077	25	U5DXA	25	U5EXA	0 U7DYB
3F	B198	B-80X100	575.385	25	U5DXA	28	U5DXA	0 U7DYB
3F	B198	B-80X100	622.692	25	U5DXA	30	U5DXB	0 U7DYB
3F	B198	B-80X100	670.000	25	U5DXA	37	U5EXA	0 U7DYB
3F	B198	B-80X100	670.000	25	U5DXA	37	U5EXA	0 U7DYB
3F	B198	B-80X100	717.917	25	U5DXA	36	U5EXA	0 U7DYB
3F	B198	B-80X100	765.833	25	U5DXA	35	U5EXA	0 U7DYB
3F	B198	B-80X100	813.750	25	U5DXA	34	U5EXA	0 U7DYB
3F	B198	B-80X100	861.667	25	U5DXA	32	U5EXA	0 U7DYB
3F	B198	B-80X100	909.583	25	U5DXA	30	U5EXA	0 U7DYB
3F	B198	B-80X100	957.500	25	U5DXA	27	U5EXA	0 U7DYB
3F	B198	B-80X100	1005.417	25	U5DXA	25	U7DXA	0 U7DYB
3F	B198	B-80X100	1053.333	29	U5EXA	25	U7DXA	0 U7DYB
3F	B198	B-80X100	1101.250	39	U5EXA	25	U5DXA	0 U7DYB
3F	B198	B-80X100	1149.167	50	U5EXA	25	U5DXA	0 U7DYB
3F	B198	B-80X100	1197.083	62	U5EXA	25	U5DXA	0 U7DYB
3F	B198	B-80X100	1245.000	75	U5EXA	36	U5EXA	0 U7DYB
3F	B202	B-60X90	45.000	23	U5DYA	15	U5DYA	0 U7DYB
3F	B202	B-60X90	92.333	18	U5DYA	7	U5DYA	0 U7DYB
3F	B202	B-60X90	139.667	16	U5DYA	8	U7DYA	0 U7DYB
3F	B202	B-60X90	187.000	11	U5DYA	8	U7DYA	0 U7DYB
3F	B202	B-60X90	234.333	7	U5DYA	9	U5DYA	0 U7DYB
3F	B202	B-60X90	281.667	7	U5DYA	9	U5DYA	0 U7DYB
3F	B202	B-60X90	329.000	7	U5DYA	9	U5DYA	0 U7DYB
3F	B202	B-60X90	376.333	7	U5DYA	8	U5DYA	0 U7DYB
3F	B202	B-60X90	423.667	7	U5DYA	8	U5DYA	0 U7DYB
3F	B202	B-60X90	471.000	7	U5DYA	9	U5DYA	0 U7DYB
3F	B202	B-60X90	518.333	7	U5DYA	10	U5DYA	0 U7DYB
3F	B202	B-60X90	565.667	7	U5DYA	10	U5DYA	0 U7DYB
3F	B202	B-60X90	613.000	9	U7DYA	10	U5DYA	0 U7DYB
3F	B202	B-60X90	660.333	14	U5DYA	9	U7DYA	0 U7DYB
3F	B202	B-60X90	707.667	16	U7DYA	9	U7DYA	0 U7DYB
3F	B202	B-60X90	755.000	20	U5DYA	13	U5DYA	0 U7DYB
3F	B203	BB-50X80	0.000	15	U5DYA	0	U7DYB	0 U7DYB
3F	B203	BB-50X80	50.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B203	BB-50X80	100.000	8	U5DYA	0	U7DYB	0 U7DYB
3F	B203	BB-50X80	150.000	3	U5DYA	0	U7DYB	0 U7DYB

3F	B203	BB-50X80	200.000	0	U7DYB	3 U5DYA	0	U7DYB
3F	B203	BB-50X80	250.000	0	U7DYB	6 U5DYA	0	U7DYB
3F	B203	BB-50X80	300.000	0	U7DYB	8 U5DYA	0	U7DYB
3F	B203	BB-50X80	350.000	0	U7DYB	9 U5DYB	0	U7DYB
3F	B203	BB-50X80	400.000	0	U7DYB	10 U5DYB	0	U7DYB
3F	B203	BB-50X80	450.000	0	U7DYB	9 U5DYA	0	U7DYB
3F	B203	BB-50X80	500.000	0	U7DYB	8 U5DYA	0	U7DYB
3F	B203	BB-50X80	550.000	0	U7DYB	5 U5DYA	0	U7DYB
3F	B203	BB-50X80	600.000	3.804E-01	U7DYA	2 U5DYA	0	U7DYB
3F	B203	BB-50X80	650.000	5	U5DYA	0 U7DYB	0	U7DYB
3F	B203	BB-50X80	700.000	10	U5DYA	0 U7DYB	0	U7DYB
3F	B203	BB-50X80	750.000	12	U5DYA	0 U7DYB	0	U7DYB
3F	B203	BB-50X80	800.000	17	U5DYA	0 U7DYB	0	U7DYB
3F	B204	B-60X90	45.000	23	U5DYA	15 U5DYA	0	U7DYB
3F	B204	B-60X90	92.333	17	U5DYA	7 U5DYA	0	U7DYB
3F	B204	B-60X90	139.667	16	U5DYA	7 U5DYA	0	U7DYB
3F	B204	B-60X90	187.000	10	U5DYA	8 U7DYA	0	U7DYB
3F	B204	B-60X90	234.333	7	U5DYA	9 U5DYA	0	U7DYB
3F	B204	B-60X90	281.667	7	U5DYA	9 U5DYA	0	U7DYB
3F	B204	B-60X90	329.000	7	U5DYA	9 U5DYA	0	U7DYB
3F	B204	B-60X90	376.333	7	U5DYA	8 U5DYA	0	U7DYB
3F	B204	B-60X90	423.667	7	U5DYA	8 U5DYA	0	U7DYB
3F	B204	B-60X90	471.000	7	U5DYA	10 U5DYA	0	U7DYB
3F	B204	B-60X90	518.333	7	U5DYA	10 U5DYA	0	U7DYB
3F	B204	B-60X90	565.667	7	U5DYA	10 U5DYA	0	U7DYB
3F	B204	B-60X90	613.000	9	U5DYA	9 U7DYA	0	U7DYB
3F	B204	B-60X90	660.333	15	U5DYA	8 U7DYA	0	U7DYB
3F	B204	B-60X90	707.667	16	U7DYA	8 U7DYA	0	U7DYB
3F	B204	B-60X90	755.000	21	U5DYA	14 U5DYA	0	U7DYB
3F	B205	BB-50X80	0.000	15	U5DYA	0 U7DYB	0	U7DYB
3F	B205	BB-50X80	50.000	12	U5DYB	0 U7DYB	0	U7DYB
3F	B205	BB-50X80	100.000	8	U5DYA	0 U7DYB	0	U7DYB
3F	B205	BB-50X80	150.000	3	U5DYA	0 U7DYB	0	U7DYB
3F	B205	BB-50X80	200.000	0	U7DYB	3 U5DYA	0	U7DYB
3F	B205	BB-50X80	250.000	0	U7DYB	6 U5DYA	0	U7DYB
3F	B205	BB-50X80	300.000	0	U7DYB	8 U5DYA	0	U7DYB
3F	B205	BB-50X80	350.000	0	U7DYB	9 U5DYB	0	U7DYB
3F	B205	BB-50X80	400.000	0	U7DYB	9 U5DYB	0	U7DYB
3F	B205	BB-50X80	450.000	0	U7DYB	9 U5DYA	0	U7DYB
3F	B205	BB-50X80	500.000	0	U7DYB	7 U5DYA	0	U7DYB
3F	B205	BB-50X80	550.000	0	U7DYB	5 U5DYA	0	U7DYB
3F	B205	BB-50X80	600.000	6.657E-01	U7DYA	1 U5DYA	0	U7DYB
3F	B205	BB-50X80	650.000	5	U5DYA	0 U7DYB	0	U7DYB
3F	B205	BB-50X80	700.000	10	U5DYA	0 U7DYB	0	U7DYB
3F	B205	BB-50X80	750.000	12	U5DYA	0 U7DYB	0	U7DYB
3F	B205	BB-50X80	800.000	17	U5DYA	0 U7DYB	0	U7DYB
3F	B206	B-60X90	55.000	26	U5DYA	16 U5DYA	0	U7DYB
3F	B206	B-60X90	104.286	20	U5DYA	11 U7DYA	0	U7DYB
3F	B206	B-60X90	153.571	16	U7DYA	11 U7DYA	0	U7DYB
3F	B206	B-60X90	202.857	11	U7DYA	11 U5DYA	0	U7DYB
3F	B206	B-60X90	252.143	8	U5DYA	11 U5DYA	0	U7DYB
3F	B206	B-60X90	301.429	8	U5DYA	11 U5DYA	0	U7DYB
3F	B206	B-60X90	350.714	8	U5DYA	10 U5DYA	0	U7DYB
3F	B206	B-60X90	400.000	8	U5DYA	8 U5DYA	0	U7DYB
3F	B206	B-60X90	449.286	8	U5DYA	10 U5DYA	0	U7DYB
3F	B206	B-60X90	498.571	8	U5DYA	11 U5DYA	0	U7DYB
3F	B206	B-60X90	547.857	8	U5DYA	11 U5DYA	0	U7DYB
3F	B206	B-60X90	597.143	11	U5DYA	11 U7DYA	0	U7DYB
3F	B206	B-60X90	646.429	16	U5DYA	11 U7DYA	0	U7DYB
3F	B206	B-60X90	695.714	19	U5DYA	11 U7DYA	0	U7DYB
3F	B206	B-60X90	745.000	25	U5DYA	16 U5DYA	0	U7DYB
3F	B207	BB-50X80	0.000	18	U5DYA	0 U7DYB	0	U7DYB
3F	B207	BB-50X80	50.000	12	U5DYA	0 U7DYB	0	U7DYB
3F	B207	BB-50X80	100.000	10	U5DYA	0 U7DYB	0	U7DYB
3F	B207	BB-50X80	150.000	4	U5DYA	0 U7DYB	0	U7DYB
3F	B207	BB-50X80	200.000	1.555E-01	U7DYA	3 U5DYA	0	U7DYB
3F	B207	BB-50X80	250.000	0	U7DYB	7 U5DYA	0	U7DYB
3F	B207	BB-50X80	300.000	0	U7DYB	9 U5DYA	0	U7DYB
3F	B207	BB-50X80	350.000	0	U7DYB	11 U5DYB	0	U7DYB
3F	B207	BB-50X80	400.000	0	U7DYB	11 U5DYB	0	U7DYB
3F	B207	BB-50X80	450.000	0	U7DYB	11 U5DYA	0	U7DYB
3F	B207	BB-50X80	500.000	0	U7DYB	9 U5DYA	0	U7DYB
3F	B207	BB-50X80	550.000	0	U7DYB	6 U5DYA	0	U7DYB
3F	B207	BB-50X80	600.000	1	U7DYA	2 U5DYA	0	U7DYB
3F	B207	BB-50X80	650.000	7	U5DYA	0 U7DYB	0	U7DYB
3F	B207	BB-50X80	700.000	12	U5DYA	0 U7DYB	0	U7DYB
3F	B207	BB-50X80	750.000	15	U5DYA	0 U7DYB	0	U7DYB
3F	B207	BB-50X80	800.000	21	U5DYA	0 U7DYB	0	U7DYB

3F	B208	WB-90X120	75.000	58	U5DYA	36	U7DYA	0 U7DYB
3F	B208	WB-90X120	125.000	45	U7DYA	34	U7DYA	0 U7DYB
3F	B208	WB-90X120	175.000	34	U7DYA	34	U7DYA	0 U7DYB
3F	B208	WB-90X120	225.000	31	U7DYA	34	U5DYA	0 U7DYB
3F	B208	WB-90X120	275.000	21	U5DYA	31	U5DYA	0 U7DYB
3F	B208	WB-90X120	325.000	21	U5DYA	24	U5DYA	0 U7DYB
3F	B208	WB-90X120	375.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B208	WB-90X120	425.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B208	WB-90X120	475.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B208	WB-90X120	525.000	21	U5DYA	27	U7DYA	0 U7DYB
3F	B208	WB-90X120	575.000	34	U5DYA	33	U7DYA	0 U7DYB
3F	B208	WB-90X120	625.000	38	U5DYA	34	U7DYA	0 U7DYB
3F	B208	WB-90X120	675.000	52	U5DYA	34	U7DYA	0 U7DYB
3F	B208	WB-90X120	725.000	66	U5DYA	34	U7DYA	0 U7DYB
3F	B214	WB-90X120	75.000	57	U5EYA	38	U7EYA	0 U7DYB
3F	B214	WB-90X120	125.000	45	U7EYA	35	U5EYA	0 U7DYB
3F	B214	WB-90X120	175.000	34	U7EYA	34	U7DYA	0 U7DYB
3F	B214	WB-90X120	225.000	33	U7EYA	34	U5DYA	0 U7DYB
3F	B214	WB-90X120	275.000	20	U7EYA	29	U5EYA	0 U7DYB
3F	B214	WB-90X120	325.000	20	U5EYA	22	U5EYA	0 U7DYB
3F	B214	WB-90X120	375.000	20	U5EYA	20	U5EYA	0 U7DYB
3F	B214	WB-90X120	425.000	20	U5EYA	20	U5EYA	0 U7DYB
3F	B214	WB-90X120	475.000	20	U5EYA	20	U5EYA	0 U7DYB
3F	B214	WB-90X120	525.000	21	U5EYA	27	U7EYA	0 U7DYB
3F	B214	WB-90X120	575.000	34	U5EYA	34	U7EYA	0 U7DYB
3F	B214	WB-90X120	625.000	37	U5EYA	34	U7DYA	0 U7DYB
3F	B214	WB-90X120	675.000	49	U5EYA	35	U7EYA	0 U7DYB
3F	B214	WB-90X120	725.000	62	U5EYA	38	U7EYA	0 U7DYB
3F	B215	B-60X90	45.000	58	U5EXA	28	U5EXA	25 U5DYA
3F	B215	B-60X90	93.500	47	U5EXA	16	U5DXA	25 U5DYA
3F	B215	B-60X90	142.000	36	U5EXA	16	U5DXA	25 U5DYA
3F	B215	B-60X90	190.500	25	U5EXA	16	U5DXA	25 U5DYA
3F	B215	B-60X90	239.000	16	U7DXA	16	U5DXA	25 U5DYA
3F	B215	B-60X90	287.500	16	U5DXA	16	U5DXA	25 U5DYA
3F	B215	B-60X90	336.000	16	U5DXA	16	U7DXA	25 U5DYA
3F	B215	B-60X90	384.500	16	U5DXA	19	U5EXA	25 U5DYA
3F	B215	B-60X90	433.000	16	U5DXA	22	U5EXA	25 U5DYA
3F	B215	B-60X90	481.500	16	U5DXA	25	U5EXA	25 U5DYA
3F	B215	B-60X90	530.000	16	U5DXA	28	U5DXB	25 U5DYA
3F	B215	B-60X90	530.000	16	U5DXA	28	U5DXB	25 U5DYA
3F	B215	B-60X90	575.500	16	U5DXA	25	U5EXA	25 U5DYA
3F	B215	B-60X90	621.000	16	U5DXA	22	U5EXA	25 U5DYA
3F	B215	B-60X90	666.500	16	U5DXA	20	U5EXA	25 U5DYA
3F	B215	B-60X90	712.000	16	U5DXA	16	U5EXA	25 U5DYA
3F	B215	B-60X90	757.500	16	U5DXA	16	U5DXA	25 U5DYA
3F	B215	B-60X90	803.000	16	U5DXA	16	U5DXA	25 U5DYA
3F	B215	B-60X90	848.500	21	U5EXA	16	U5DXA	25 U5DYA
3F	B215	B-60X90	894.000	30	U5EXA	16	U5DXA	25 U5DYA
3F	B215	B-60X90	939.500	40	U5EXA	16	U5DXA	25 U5DYA
3F	B215	B-60X90	985.000	50	U5EXA	24	U5EXA	25 U5DYA
3F	B216	B-60X90	45.000	56	U5EXA	27	U5EXA	25 U5DYA
3F	B216	B-60X90	90.500	45	U5EXA	16	U5DXA	25 U5DYA
3F	B216	B-60X90	136.000	35	U5EXA	16	U5DXA	25 U5DYA
3F	B216	B-60X90	181.500	26	U5EXA	16	U5DXA	25 U5DYA
3F	B216	B-60X90	227.000	17	U5EXA	16	U5DXA	25 U5DYA
3F	B216	B-60X90	272.500	16	U5DXA	16	U5DXA	25 U5DYA
3F	B216	B-60X90	318.000	16	U5DXA	16	U5DXA	25 U5DYA
3F	B216	B-60X90	363.500	16	U5DXA	16	U5DYA	25 U5DYA
3F	B216	B-60X90	409.000	16	U5DXA	18	U5EXA	25 U5DYA
3F	B216	B-60X90	454.500	16	U5DXA	20	U5EXA	25 U5DYA
3F	B216	B-60X90	500.000	16	U5DXA	25	U5EXA	25 U5DYA
3F	B216	B-60X90	500.000	16	U5DXA	25	U5EXA	25 U7DYA
3F	B216	B-60X90	547.222	16	U5DXA	23	U5EXA	25 U7DYA
3F	B216	B-60X90	594.444	16	U5DXA	20	U5EXA	25 U7DYA
3F	B216	B-60X90	641.667	16	U5DXA	18	U5EXA	25 U7DYA
3F	B216	B-60X90	688.889	16	U5DXA	16	U7DXA	25 U7DYA
3F	B216	B-60X90	736.111	16	U5DXA	16	U5DXA	25 U7DYA
3F	B216	B-60X90	783.333	20	U5EXA	16	U5DXA	25 U7DYA
3F	B216	B-60X90	830.556	29	U5EXA	16	U5DXA	25 U7DYA
3F	B216	B-60X90	877.778	39	U5EXA	16	U5DXA	25 U7DYA
3F	B216	B-60X90	925.000	49	U5EXA	24	U5EXA	25 U7DYA
3F	B217	B-80X100	55.000	94	U5EXA	45	U5EXA	36 U7DYA
3F	B217	B-80X100	102.308	79	U5EXA	25	U5DXA	36 U7DYA
3F	B217	B-80X100	149.615	65	U5EXA	25	U5DXA	36 U7DYA
3F	B217	B-80X100	196.923	51	U5EXA	25	U5DXA	36 U7DYA
3F	B217	B-80X100	244.231	39	U5EXA	25	U5DXA	36 U7DYA
3F	B217	B-80X100	291.538	27	U5EXA	25	U5DXA	36 U7DYA

3F	B217	B-80X100	338.846	25	U5DXA	25	U5DXA	36 U7DYA
3F	B217	B-80X100	386.154	25	U5DXA	25	U5DXA	36 U7DYA
3F	B217	B-80X100	433.462	25	U5DXA	25	U5DXA	36 U7DYA
3F	B217	B-80X100	480.769	25	U5DXA	25	U5EXA	36 U7DYA
3F	B217	B-80X100	528.077	25	U5DXA	28	U5DXA	36 U7DYA
3F	B217	B-80X100	575.385	25	U5DXA	31	U5DXA	36 U7DYA
3F	B217	B-80X100	622.692	25	U5DXA	34	U5DXB	36 U7DYA
3F	B217	B-80X100	670.000	25	U5DXA	41	U5EXA	36 U7DYA
3F	B217	B-80X100	670.000	25	U5DXA	41	U5EXA	36 U7DYA
3F	B217	B-80X100	717.917	25	U5DXA	40	U5EXA	36 U7DYA
3F	B217	B-80X100	765.833	25	U5DXA	38	U5EXA	36 U7DYA
3F	B217	B-80X100	813.750	25	U5DXA	36	U5EXA	36 U7DYA
3F	B217	B-80X100	861.667	25	U5DXA	34	U5EXA	36 U7DYA
3F	B217	B-80X100	909.583	25	U5DXA	31	U5EXA	36 U7DYA
3F	B217	B-80X100	957.500	25	U5DXA	27	U5EXA	36 U7DYA
3F	B217	B-80X100	1005.417	25	U5DXA	25	U7DXA	36 U7DYA
3F	B217	B-80X100	1053.333	30	U5EXA	25	U7DXA	36 U7DYA
3F	B217	B-80X100	1101.250	41	U5EXA	25	U5DXA	36 U7DYA
3F	B217	B-80X100	1149.167	53	U5EXA	25	U5DXA	36 U7DYA
3F	B217	B-80X100	1197.083	66	U5EXA	25	U5DXA	36 U7DYA
3F	B217	B-80X100	1245.000	80	U5EXA	38	U5EXA	36 U7DYA
3F	B221	B-60X90	45.000	24	U5DYA	15	U5DYA	0 U7DYB
3F	B221	B-60X90	92.333	18	U5DYA	8	U7DYA	0 U7DYB
3F	B221	B-60X90	139.667	16	U5DYA	8	U7DYA	0 U7DYB
3F	B221	B-60X90	187.000	11	U5DYA	9	U7DYA	0 U7DYB
3F	B221	B-60X90	234.333	8	U5DYA	9	U5DYA	0 U7DYB
3F	B221	B-60X90	281.667	8	U5DYA	9	U5DYA	0 U7DYB
3F	B221	B-60X90	329.000	8	U5DYA	9	U5DYA	0 U7DYB
3F	B221	B-60X90	376.333	8	U5DYA	8	U5DYA	0 U7DYB
3F	B221	B-60X90	423.667	8	U5DYA	9	U5DYA	0 U7DYB
3F	B221	B-60X90	471.000	8	U5DYA	11	U5DYA	0 U7DYB
3F	B221	B-60X90	518.333	8	U5DYA	12	U5DYA	0 U7DYB
3F	B221	B-60X90	565.667	8	U5DYA	13	U5DYA	0 U7DYB
3F	B221	B-60X90	613.000	10	U7DYA	13	U5DYA	0 U7DYB
3F	B221	B-60X90	660.333	16	U5DYA	13	U7DYA	0 U7DYB
3F	B221	B-60X90	707.667	16	U7DYA	13	U7DYA	0 U7DYB
3F	B221	B-60X90	755.000	22	U5DYA	14	U5DYA	0 U7DYB
3F	B222	BB-50X80	0.000	18	U5DYA	0	U7DYB	0 U7DYB
3F	B222	BB-50X80	50.000	12	U5DYA	0	U7DYB	0 U7DYB
3F	B222	BB-50X80	100.000	9	U5DYA	0	U7DYB	0 U7DYB
3F	B222	BB-50X80	150.000	3	U5DYA	0	U7DYB	0 U7DYB
3F	B222	BB-50X80	200.000	0	U7DYB	4	U5DYA	0 U7DYB
3F	B222	BB-50X80	250.000	0	U7DYB	9	U5DYA	0 U7DYB
3F	B222	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B222	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B222	BB-50X80	400.000	0	U7DYB	14	U5DYB	0 U7DYB
3F	B222	BB-50X80	450.000	0	U7DYB	15	U5DYB	0 U7DYB
3F	B222	BB-50X80	500.000	0	U7DYB	14	U5DYB	0 U7DYB
3F	B222	BB-50X80	550.000	0	U7DYB	14	U5DYB	0 U7DYB
3F	B222	BB-50X80	600.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B222	BB-50X80	650.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B222	BB-50X80	700.000	0	U7DYB	9	U5DYB	0 U7DYB
3F	B222	BB-50X80	750.000	0	U7DYB	4	U5DYB	0 U7DYB
3F	B222	BB-50X80	800.000	0	U5DYB	0	U5DYB	0 U7DYB
3F	B223	B-60X90	45.000	23	U5DYA	15	U5DYA	0 U7DYB
3F	B223	B-60X90	92.333	17	U5DYA	8	U7DYA	0 U7DYB
3F	B223	B-60X90	139.667	16	U5DYA	8	U7DYA	0 U7DYB
3F	B223	B-60X90	187.000	10	U7DYA	9	U5DYA	0 U7DYB
3F	B223	B-60X90	234.333	7	U5DYA	10	U5DYA	0 U7DYB
3F	B223	B-60X90	281.667	7	U5DYA	10	U5DYA	0 U7DYB
3F	B223	B-60X90	329.000	7	U5DYA	10	U5DYA	0 U7DYB
3F	B223	B-60X90	376.333	7	U5DYA	8	U5DYA	0 U7DYB
3F	B223	B-60X90	423.667	7	U5DYA	10	U5DYA	0 U7DYB
3F	B223	B-60X90	471.000	7	U5DYA	12	U5DYA	0 U7DYB
3F	B223	B-60X90	518.333	7	U5DYA	12	U5DYA	0 U7DYB
3F	B223	B-60X90	565.667	7	U5DYA	12	U5DYA	0 U7DYB
3F	B223	B-60X90	613.000	10	U5DYA	12	U7DYA	0 U7DYB
3F	B223	B-60X90	660.333	16	U5DYA	11	U7DYA	0 U7DYB
3F	B223	B-60X90	707.667	17	U5DYA	11	U7DYA	0 U7DYB
3F	B223	B-60X90	755.000	23	U5DYA	15	U5DYA	0 U7DYB
3F	B224	BB-50X80	0.000	18	U5DYA	0	U7DYB	0 U7DYB
3F	B224	BB-50X80	50.000	12	U5DYA	0	U7DYB	0 U7DYB
3F	B224	BB-50X80	100.000	10	U5DYA	0	U7DYB	0 U7DYB
3F	B224	BB-50X80	150.000	3	U5DYA	0	U7DYB	0 U7DYB
3F	B224	BB-50X80	200.000	0	U7DYB	4	U5DYA	0 U7DYB
3F	B224	BB-50X80	250.000	0	U7DYB	9	U5DYA	0 U7DYB
3F	B224	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B224	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB

3F	B224	BB-50X80	400.000	0	U7DYB	13	U5DYB	0 U7DYB
3F	B224	BB-50X80	450.000	0	U7DYB	14	U5DYB	0 U7DYB
3F	B224	BB-50X80	500.000	0	U7DYB	14	U5DYB	0 U7DYB
3F	B224	BB-50X80	550.000	0	U7DYB	13	U5DYB	0 U7DYB
3F	B224	BB-50X80	600.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B224	BB-50X80	650.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B224	BB-50X80	700.000	0	U7DYB	8	U5DYB	0 U7DYB
3F	B224	BB-50X80	750.000	0	U7DYB	4	U5DYB	0 U7DYB
3F	B224	BB-50X80	800.000	0	U7DYB	0	U7DYB	0 U7DYB
3F	B225	B-60X90	55.000	26	U5DYA	16	U5DYA	0 U7DYB
3F	B225	B-60X90	104.286	20	U5DYA	12	U7DYA	0 U7DYB
3F	B225	B-60X90	153.571	16	U7DYA	12	U7DYA	0 U7DYB
3F	B225	B-60X90	202.857	11	U7DYA	12	U5DYA	0 U7DYB
3F	B225	B-60X90	252.143	9	U5DYA	12	U5DYA	0 U7DYB
3F	B225	B-60X90	301.429	9	U5DYA	11	U5DYA	0 U7DYB
3F	B225	B-60X90	350.714	9	U5DYA	10	U5DYA	0 U7DYB
3F	B225	B-60X90	400.000	9	U5DYA	9	U5DYA	0 U7DYB
3F	B225	B-60X90	449.286	9	U5DYA	11	U5DYA	0 U7DYB
3F	B225	B-60X90	498.571	9	U5DYA	13	U5DYA	0 U7DYB
3F	B225	B-60X90	547.857	9	U5DYA	13	U5DYA	0 U7DYB
3F	B225	B-60X90	597.143	12	U5DYA	13	U7DYA	0 U7DYB
3F	B225	B-60X90	646.429	16	U7DYA	14	U7DYA	0 U7DYB
3F	B225	B-60X90	695.714	20	U5DYA	14	U7DYA	0 U7DYB
3F	B225	B-60X90	745.000	27	U5DYA	16	U5DYA	0 U7DYB
3F	B226	BB-50X80	0.000	23	U5DYA	0	U7DYB	0 U7DYB
3F	B226	BB-50X80	50.000	16	U5DYA	0	U7DYB	0 U7DYB
3F	B226	BB-50X80	100.000	12	U5DYB	0	U7DYB	0 U7DYB
3F	B226	BB-50X80	150.000	6	U5DYA	0	U7DYB	0 U7DYB
3F	B226	BB-50X80	200.000	3.398E-02	U7DYA	4	U5DYA	0 U7DYB
3F	B226	BB-50X80	250.000	0	U7DYB	10	U5DYA	0 U7DYB
3F	B226	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B226	BB-50X80	350.000	0	U7DYB	14	U5DYA	0 U7DYB
3F	B226	BB-50X80	400.000	0	U7DYB	15	U5DYA	0 U7DYB
3F	B226	BB-50X80	450.000	0	U7DYB	16	U5DYA	0 U7DYB
3F	B226	BB-50X80	500.000	0	U7DYB	16	U5DYA	0 U7DYB
3F	B226	BB-50X80	550.000	0	U7DYB	15	U5DYB	0 U7DYB
3F	B226	BB-50X80	600.000	0	U7DYB	13	U5DYB	0 U7DYB
3F	B226	BB-50X80	650.000	0	U7DYB	12	U5DYB	0 U7DYB
3F	B226	BB-50X80	700.000	0	U7DYB	9	U5DYB	0 U7DYB
3F	B226	BB-50X80	750.000	0	U7DYB	5	U5DYB	0 U7DYB
3F	B226	BB-50X80	800.000	0	U5DYB	0	U5DYB	0 U7DYB
3F	B227	WB-90X120	75.000	60	U5DYA	37	U7DYA	0 U7DYB
3F	B227	WB-90X120	125.000	46	U5DYA	34	U7DYA	0 U7DYB
3F	B227	WB-90X120	175.000	34	U7DYA	34	U7DYA	0 U7DYB
3F	B227	WB-90X120	225.000	31	U7DYA	34	U7DYA	0 U7DYB
3F	B227	WB-90X120	275.000	21	U5DYA	30	U5DYA	0 U7DYB
3F	B227	WB-90X120	325.000	21	U5DYA	23	U5DYA	0 U7DYB
3F	B227	WB-90X120	375.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B227	WB-90X120	425.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B227	WB-90X120	475.000	21	U5DYA	22	U5DYA	0 U7DYB
3F	B227	WB-90X120	525.000	21	U5DYA	28	U5DYA	0 U7DYB
3F	B227	WB-90X120	575.000	33	U5DYA	33	U7DYA	0 U7DYB
3F	B227	WB-90X120	625.000	37	U5DYA	34	U7DYA	0 U7DYB
3F	B227	WB-90X120	675.000	50	U5DYA	34	U7DYA	0 U7DYB
3F	B227	WB-90X120	725.000	65	U5DYA	35	U7DYA	0 U7DYB
3F	B233	WB-90X120	75.000	59	U5EYA	38	U7EYA	0 U7DYB
3F	B233	WB-90X120	125.000	46	U5EYA	35	U7EYA	0 U7DYB
3F	B233	WB-90X120	175.000	34	U5EYA	34	U7DYA	0 U7DYB
3F	B233	WB-90X120	225.000	33	U7EYA	34	U5EYA	0 U7DYB
3F	B233	WB-90X120	275.000	20	U7EYA	28	U5EYA	0 U7DYB
3F	B233	WB-90X120	325.000	19	U5EYA	21	U5EYA	0 U7DYB
3F	B233	WB-90X120	375.000	19	U5EYA	19	U5EYA	0 U7DYB
3F	B233	WB-90X120	425.000	19	U5EYA	19	U5EYA	0 U7DYB
3F	B233	WB-90X120	475.000	19	U5EYA	20	U5EYA	0 U7DYB
3F	B233	WB-90X120	525.000	20	U7EYA	28	U5EYA	0 U7DYB
3F	B233	WB-90X120	575.000	33	U5EYA	34	U7EYA	0 U7DYB
3F	B233	WB-90X120	625.000	36	U5EYA	34	U7DYA	0 U7DYB
3F	B233	WB-90X120	675.000	47	U5EYA	35	U7EYA	0 U7DYB
3F	B233	WB-90X120	725.000	61	U5EYA	38	U7EYA	0 U7DYB
3F	B234	B-60X90	45.000	46	U5DXA	22	U5DXA	0 U7DYB
3F	B234	B-60X90	93.500	37	U5DXA	14	U5DXA	0 U7DYB
3F	B234	B-60X90	142.000	29	U5DXA	14	U5DXA	0 U7DYB
3F	B234	B-60X90	190.500	22	U5DXA	14	U5DXA	0 U7DYB
3F	B234	B-60X90	239.000	16	U7DXA	14	U5DXA	0 U7DYB
3F	B234	B-60X90	287.500	14	U5DXA	15	U5DXA	0 U7DYB
3F	B234	B-60X90	336.000	14	U5DXA	16	U5DXA	0 U7DYB
3F	B234	B-60X90	384.500	14	U5DXA	16	U5DXA	0 U7DYB

3F	B234	B-60X90	433.000	14	U5DXA	16	U5DXA	0 U7DYB
3F	B234	B-60X90	481.500	14	U5DXA	16	U5DYB	0 U7DYB
3F	B234	B-60X90	530.000	14	U5DXA	16	U5DYB	0 U7DYB
3F	B234	B-60X90	530.000	14	U5DXA	16	U5DYB	0 U7DYB
3F	B234	B-60X90	575.500	14	U5DXA	16	U5DYB	0 U7DYB
3F	B234	B-60X90	621.000	14	U5DXA	16	U5DYA	0 U7DYB
3F	B234	B-60X90	666.500	14	U5DXA	16	U5DXA	0 U7DYB
3F	B234	B-60X90	712.000	14	U5DXA	16	U5DXA	0 U7DYB
3F	B234	B-60X90	757.500	14	U5DXA	16	U5DXA	0 U7DYB
3F	B234	B-60X90	803.000	14	U5DXA	16	U5DXA	0 U7DYB
3F	B234	B-60X90	848.500	16	U7DXA	14	U5DXA	0 U7DYB
3F	B234	B-60X90	894.000	22	U5DXA	14	U5DXA	0 U7DYB
3F	B234	B-60X90	939.500	28	U5DXA	14	U5DXA	0 U7DYB
3F	B234	B-60X90	985.000	36	U5DXA	17	U5DXA	0 U7DYB
3F	B235	B-60X90	45.000	46	U5DXA	22	U5DXA	0 U7DYB
3F	B235	B-60X90	90.500	37	U5DXA	14	U5DXA	0 U7DYB
3F	B235	B-60X90	136.000	30	U5DXA	14	U5DXA	0 U7DYB
3F	B235	B-60X90	181.500	22	U5DXA	14	U5DXA	0 U7DYB
3F	B235	B-60X90	227.000	16	U7DXA	14	U5DXA	0 U7DYB
3F	B235	B-60X90	272.500	14	U5DXA	14	U5DXA	0 U7DYB
3F	B235	B-60X90	318.000	14	U5DXA	14	U5DXA	0 U7DYB
3F	B235	B-60X90	363.500	14	U5DXA	14	U5DXA	0 U7DYB
3F	B235	B-60X90	409.000	14	U5DXA	14	U5DXA	0 U7DYB
3F	B235	B-60X90	454.500	14	U5DXA	14	U5DXA	0 U7DYB
3F	B235	B-60X90	500.000	14	U5DXA	16	U5DYB	0 U7DYB
3F	B235	B-60X90	500.000	14	U5DXA	16	U5DYB	0 U7DYB
3F	B235	B-60X90	547.222	14	U5DXA	16	U5DYA	0 U7DYB
3F	B235	B-60X90	594.444	14	U5DXA	16	U7DXA	0 U7DYB
3F	B235	B-60X90	641.667	14	U5DXA	16	U7DXA	0 U7DYB
3F	B235	B-60X90	688.889	14	U5DXA	16	U7DXA	0 U7DYB
3F	B235	B-60X90	736.111	14	U5DXA	16	U7DXA	0 U7DYB
3F	B235	B-60X90	783.333	16	U7DXA	16	U7DXA	0 U7DYB
3F	B235	B-60X90	830.556	21	U5DXA	16	U7DXA	0 U7DYB
3F	B235	B-60X90	877.778	28	U5DXA	16	U7DXA	0 U7DYB
3F	B235	B-60X90	925.000	35	U5DXA	17	U5DXA	0 U7DYB
3F	B236	B-60X90	55.000	65	U5EXA	31	U5EXA	0 U7DYB
3F	B236	B-60X90	102.308	54	U5EXA	16	U5DYA	0 U7DYB
3F	B236	B-60X90	149.615	44	U5EXA	16	U5DYA	0 U7DYB
3F	B236	B-60X90	196.923	34	U5EXA	16	U5DYA	0 U7DYB
3F	B236	B-60X90	244.231	26	U5EXA	16	U5DYA	0 U7DYB
3F	B236	B-60X90	291.538	18	U5EXA	16	U5DYA	0 U7DYB
3F	B236	B-60X90	338.846	16	U5DYA	16	U5DYA	0 U7DYB
3F	B236	B-60X90	386.154	16	U5DYA	16	U5DYA	0 U7DYB
3F	B236	B-60X90	433.462	16	U5DYA	16	U5DYA	0 U7DYB
3F	B236	B-60X90	480.769	16	U5DYA	16	U7DXA	0 U7DYB
3F	B236	B-60X90	528.077	16	U5DYA	18	U5DXA	0 U7DYB
3F	B236	B-60X90	575.385	16	U5DYA	19	U5DXA	0 U7DYB
3F	B236	B-60X90	622.692	16	U5DYA	20	U5DXA	0 U7DYB
3F	B236	B-60X90	670.000	16	U5DYA	23	U5EXA	0 U7DYB
3F	B236	B-60X90	670.000	16	U5DYA	23	U5EXA	0 U7DYB
3F	B236	B-60X90	717.917	16	U5DYA	23	U5EXA	0 U7DYB
3F	B236	B-60X90	765.833	16	U5DYA	23	U5EXA	0 U7DYB
3F	B236	B-60X90	813.750	16	U5DYA	23	U5EXA	0 U7DYB
3F	B236	B-60X90	861.667	16	U5DYA	22	U5EXA	0 U7DYB
3F	B236	B-60X90	909.583	16	U5DYA	21	U5EXA	0 U7DYB
3F	B236	B-60X90	957.500	16	U5DYA	19	U5EXA	0 U7DYB
3F	B236	B-60X90	1005.417	16	U5DYA	16	U7DXA	0 U7DYB
3F	B236	B-60X90	1053.333	18	U5EXA	16	U7DXA	0 U7DYB
3F	B236	B-60X90	1101.250	26	U5EXA	16	U5DYA	0 U7DYB
3F	B236	B-60X90	1149.167	34	U5EXA	16	U5DYA	0 U7DYB
3F	B236	B-60X90	1197.083	43	U5EXA	16	U5DYA	0 U7DYB
3F	B236	B-60X90	1245.000	52	U5EXA	25	U5EXA	0 U7DYB
3F	B242	WB-90X120	75.000	57	U5DYA	39	U7DYA	49 U7DXA
3F	B242	WB-90X120	125.000	44	U5DYA	36	U7DYA	49 U7DXA
3F	B242	WB-90X120	175.000	34	U7DYA	34	U7DYA	49 U7DXA
3F	B242	WB-90X120	225.000	32	U7DYA	34	U7DYA	49 U7DXA
3F	B242	WB-90X120	275.000	20	U5DYA	29	U5DYA	49 U7DXA
3F	B242	WB-90X120	325.000	20	U5DYA	21	U5DYA	49 U7DXA
3F	B242	WB-90X120	375.000	20	U5DYA	20	U5DYA	49 U7DXA
3F	B242	WB-90X120	425.000	20	U5DYA	20	U5DYA	49 U7DXA
3F	B242	WB-90X120	475.000	20	U5DYA	20	U5DYA	49 U7DXA
3F	B242	WB-90X120	525.000	21	U7DYA	27	U5DYA	49 U7DXA
3F	B242	WB-90X120	575.000	34	U5DYA	34	U7DYA	49 U7DXA
3F	B242	WB-90X120	625.000	37	U5DYA	34	U7DYA	49 U7DXA
3F	B242	WB-90X120	675.000	50	U5DYA	34	U7DYA	49 U7DXA
3F	B242	WB-90X120	725.000	63	U5DYA	37	U7DYA	49 U7DXA
3F	B244	WB-90X120	65.000	58	U7DYA	48	U5DYA	0 U7DYB
3F	B244	WB-90X120	112.857	47	U7DYA	43	U5DYA	0 U7DYB

3F	B244	WB-90X120	160.714	38 U7DYA	38 U5DYA	0	U7DYB
3F	B244	WB-90X120	208.571	34 U7DYA	34 U7DYA	0	U7DYB
3F	B244	WB-90X120	256.429	27 U7DYA	34 U5DYA	0	U7DYB
3F	B244	WB-90X120	304.286	20 U5DYA	25 U5DYA	0	U7DYB
3F	B244	WB-90X120	352.143	20 U5DYA	20 U5DYA	0	U7DYB
3F	B244	WB-90X120	400.000	20 U5DYA	20 U5DYA	0	U7DYB
3F	B244	WB-90X120	447.857	20 U5DYA	20 U5DYA	0	U7DYB
3F	B244	WB-90X120	495.714	20 U5DYA	23 U5DYA	0	U7DYB
3F	B244	WB-90X120	543.571	28 U5DYA	31 U7DYA	0	U7DYB
3F	B244	WB-90X120	591.429	34 U7DYA	34 U7DYA	0	U7DYB
3F	B244	WB-90X120	639.286	41 U5DYA	35 U7DYA	0	U7DYB
3F	B244	WB-90X120	687.143	52 U5DYA	41 U7DYA	0	U7DYB
3F	B244	WB-90X120	735.000	64 U5DYA	46 U7DYA	0	U7DYB
3F	B246	WB-90X120	65.000	61 U5DYA	43 U7DYA	0	U7DYB
3F	B246	WB-90X120	112.857	48 U7DYA	40 U5DYA	0	U7DYB
3F	B246	WB-90X120	160.714	38 U7DYA	36 U5DYA	0	U7DYB
3F	B246	WB-90X120	208.571	34 U7DYA	34 U7DYA	0	U7DYB
3F	B246	WB-90X120	256.429	25 U7DYA	34 U5DYA	0	U7DYB
3F	B246	WB-90X120	304.286	21 U5DYA	28 U5DYA	0	U7DYB
3F	B246	WB-90X120	352.143	21 U5DYA	21 U5DYA	0	U7DYB
3F	B246	WB-90X120	400.000	21 U5DYA	21 U5DYA	0	U7DYB
3F	B246	WB-90X120	447.857	21 U5DYA	21 U5DYA	0	U7DYB
3F	B246	WB-90X120	495.714	21 U5DYA	26 U5DYA	0	U7DYB
3F	B246	WB-90X120	543.571	25 U7DYA	32 U5DYA	0	U7DYB
3F	B246	WB-90X120	591.429	34 U7DYA	34 U7DYA	0	U7DYB
3F	B246	WB-90X120	639.286	41 U5DYA	34 U7DYA	0	U7DYB
3F	B246	WB-90X120	687.143	53 U5DYA	38 U7DYA	0	U7DYB
3F	B246	WB-90X120	735.000	67 U5DYA	42 U7DYA	0	U7DYB
3F	B248	WB-90X120	75.000	59 U5EYA	38 U7EYA	0	U7DYB
3F	B248	WB-90X120	125.000	46 U5EYA	35 U7EYA	0	U7DYB
3F	B248	WB-90X120	175.000	34 U5EYA	34 U7DYA	0	U7DYB
3F	B248	WB-90X120	225.000	32 U7EYA	34 U5EYA	0	U7DYB
3F	B248	WB-90X120	275.000	20 U7EYA	28 U5EYA	0	U7DYB
3F	B248	WB-90X120	325.000	19 U5EYA	21 U5EYA	0	U7DYB
3F	B248	WB-90X120	375.000	19 U5EYA	19 U5EYA	0	U7DYB
3F	B248	WB-90X120	425.000	19 U5EYA	19 U5EYA	0	U7DYB
3F	B248	WB-90X120	475.000	19 U5EYA	20 U5EYA	0	U7DYB
3F	B248	WB-90X120	525.000	20 U7EYA	28 U5EYA	0	U7DYB
3F	B248	WB-90X120	575.000	33 U5EYA	34 U7EYA	0	U7DYB
3F	B248	WB-90X120	625.000	35 U5EYA	34 U7DYA	0	U7DYB
3F	B248	WB-90X120	675.000	47 U5EYA	34 U7EYA	0	U7DYB
3F	B248	WB-90X120	725.000	60 U5EYA	38 U7EYA	0	U7DYB
3F	B256	WB-90X120	75.000	58 U5DYA	40 U7DYA	0	U7DYB
3F	B256	WB-90X120	125.000	45 U5DYA	36 U7DYA	0	U7DYB
3F	B256	WB-90X120	175.000	34 U7DYA	34 U7DYA	0	U7DYB
3F	B256	WB-90X120	225.000	33 U7DYA	34 U7DYA	0	U7DYB
3F	B256	WB-90X120	275.000	21 U5DYA	30 U5DYA	0	U7DYB
3F	B256	WB-90X120	325.000	21 U5DYA	22 U5DYA	0	U7DYB
3F	B256	WB-90X120	375.000	21 U5DYA	21 U5DYA	0	U7DYB
3F	B256	WB-90X120	425.000	21 U5DYA	21 U5DYA	0	U7DYB
3F	B256	WB-90X120	475.000	21 U5DYA	21 U5DYA	0	U7DYB
3F	B256	WB-90X120	525.000	22 U7DYA	27 U5DYA	0	U7DYB
3F	B256	WB-90X120	575.000	34 U7DYA	34 U7DYA	0	U7DYB
3F	B256	WB-90X120	625.000	38 U5DYA	34 U7DYA	0	U7DYB
3F	B256	WB-90X120	675.000	50 U5DYA	35 U7DYA	0	U7DYB
3F	B256	WB-90X120	725.000	64 U5DYA	38 U7DYA	0	U7DYB
3F	B262	WB-90X120	75.000	59 U5EYA	38 U7EYA	0	U7DYB
3F	B262	WB-90X120	125.000	46 U5EYA	34 U7EYA	0	U7DYB
3F	B262	WB-90X120	175.000	34 U5EYA	34 U7DYA	0	U7DYB
3F	B262	WB-90X120	225.000	32 U7EYA	34 U5EYA	0	U7DYB
3F	B262	WB-90X120	275.000	20 U7EYA	28 U5EYA	0	U7DYB
3F	B262	WB-90X120	325.000	19 U5EYA	21 U5EYA	0	U7DYB
3F	B262	WB-90X120	375.000	19 U5EYA	19 U5EYA	0	U7DYB
3F	B262	WB-90X120	425.000	19 U5EYA	19 U5EYA	0	U7DYB
3F	B262	WB-90X120	475.000	19 U5EYA	20 U5EYA	0	U7DYB
3F	B262	WB-90X120	525.000	20 U7EYA	28 U5EYA	0	U7DYB
3F	B262	WB-90X120	575.000	33 U5EYA	34 U7EYA	0	U7DYB
3F	B262	WB-90X120	625.000	35 U5EYA	34 U7DYA	0	U7DYB
3F	B262	WB-90X120	675.000	47 U5EYA	34 U7EYA	0	U7DYB
3F	B262	WB-90X120	725.000	60 U5EYA	38 U7EYA	0	U7DYB
3F	B266	WB-90X120	75.000	59 U5DYA	41 U7DYA	0	U7DYB
3F	B266	WB-90X120	125.000	46 U5DYA	37 U7DYA	0	U7DYB
3F	B266	WB-90X120	175.000	35 U7DYA	34 U7DYA	0	U7DYB
3F	B266	WB-90X120	225.000	33 U7DYA	34 U7DYA	0	U7DYB
3F	B266	WB-90X120	275.000	21 U7DYA	30 U5DYA	0	U7DYB
3F	B266	WB-90X120	325.000	21 U5DYA	22 U5DYA	0	U7DYB
3F	B266	WB-90X120	375.000	21 U5DYA	21 U5DYA	0	U7DYB

3F	B266	WB-90X120	425.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B266	WB-90X120	475.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B266	WB-90X120	525.000	22	U7DYA	28	U5DYA	0 U7DYB
3F	B266	WB-90X120	575.000	34	U7DYA	34	U7DYA	0 U7DYB
3F	B266	WB-90X120	625.000	38	U5DYA	34	U7DYA	0 U7DYB
3F	B266	WB-90X120	675.000	50	U5DYA	35	U7DYA	0 U7DYB
3F	B266	WB-90X120	725.000	64	U5DYA	39	U7DYA	0 U7DYB
3F	B272	WB-90X120	75.000	59	U5EYA	38	U7EYA	0 U7DYB
3F	B272	WB-90X120	125.000	46	U5EYA	34	U7EYA	0 U7DYB
3F	B272	WB-90X120	175.000	34	U5EYA	34	U7DYA	0 U7DYB
3F	B272	WB-90X120	225.000	32	U7EYA	34	U5EYA	0 U7DYB
3F	B272	WB-90X120	275.000	20	U7EYA	28	U5EYA	0 U7DYB
3F	B272	WB-90X120	325.000	19	U5EYA	21	U5EYA	0 U7DYB
3F	B272	WB-90X120	375.000	19	U5EYA	19	U5EYA	0 U7DYB
3F	B272	WB-90X120	425.000	19	U5EYA	19	U5EYA	0 U7DYB
3F	B272	WB-90X120	475.000	19	U5EYA	20	U5EYA	0 U7DYB
3F	B272	WB-90X120	525.000	20	U7EYA	27	U5EYA	0 U7DYB
3F	B272	WB-90X120	575.000	33	U5EYA	34	U7EYA	0 U7DYB
3F	B272	WB-90X120	625.000	35	U5EYA	34	U7DYA	0 U7DYB
3F	B272	WB-90X120	675.000	47	U5EYA	34	U7EYA	0 U7DYB
3F	B272	WB-90X120	725.000	60	U5EYA	38	U7EYA	0 U7DYB
3F	B276	WB-90X120	75.000	60	U5DYA	43	U7DYA	0 U7DYB
3F	B276	WB-90X120	125.000	47	U5DYA	39	U7DYA	0 U7DYB
3F	B276	WB-90X120	175.000	36	U7DYA	34	U5DYA	0 U7DYB
3F	B276	WB-90X120	225.000	34	U7DYA	34	U7DYA	0 U7DYB
3F	B276	WB-90X120	275.000	22	U7DYA	32	U5DYA	0 U7DYB
3F	B276	WB-90X120	325.000	21	U5DYA	23	U5DYA	0 U7DYB
3F	B276	WB-90X120	375.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B276	WB-90X120	425.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B276	WB-90X120	475.000	21	U5DYA	21	U5DYA	0 U7DYB
3F	B276	WB-90X120	525.000	22	U7DYA	28	U5DYA	0 U7DYB
3F	B276	WB-90X120	575.000	34	U7DYA	34	U7DYA	0 U7DYB
3F	B276	WB-90X120	625.000	39	U5DYA	34	U7DYA	0 U7DYB
3F	B276	WB-90X120	675.000	52	U5DYA	36	U7DYA	0 U7DYB
3F	B276	WB-90X120	725.000	66	U5DYA	40	U7DYA	0 U7DYB
3F	B282	WB-90X120	75.000	59	U5EYA	40	U7EYA	0 U7DYB
3F	B282	WB-90X120	125.000	46	U5EYA	36	U7EYA	0 U7DYB
3F	B282	WB-90X120	175.000	35	U7EYA	34	U7DYA	0 U7DYB
3F	B282	WB-90X120	225.000	33	U7EYA	34	U5DYA	0 U7DYB
3F	B282	WB-90X120	275.000	21	U7EYA	30	U5EYA	0 U7DYB
3F	B282	WB-90X120	325.000	20	U5EYA	22	U5EYA	0 U7DYB
3F	B282	WB-90X120	375.000	20	U5EYA	20	U5EYA	0 U7DYB
3F	B282	WB-90X120	425.000	20	U5EYA	20	U5EYA	0 U7DYB
3F	B282	WB-90X120	475.000	20	U5EYA	20	U5EYA	0 U7DYB
3F	B282	WB-90X120	525.000	21	U7EYA	28	U5EYA	0 U7DYB
3F	B282	WB-90X120	575.000	34	U5EYA	34	U7EYA	0 U7DYB
3F	B282	WB-90X120	625.000	36	U5EYA	34	U7DYA	0 U7DYB
3F	B282	WB-90X120	675.000	48	U5EYA	35	U7EYA	0 U7DYB
3F	B282	WB-90X120	725.000	62	U5EYA	38	U7EYA	0 U7DYB
3F	B286	WB-90X120	75.000	64	U7DYA	58	U5DYA	0 U7DYB
3F	B286	WB-90X120	122.500	49	U7DYA	48	U5DYA	0 U7DYB
3F	B286	WB-90X120	170.000	35	U7DYA	38	U5DYA	0 U7DYB
3F	B286	WB-90X120	217.500	29	U7DYA	34	U5DYA	0 U7DYB
3F	B286	WB-90X120	265.000	23	U5DYA	23	U5DYA	0 U7DYB
3F	B286	WB-90X120	312.500	23	U5DYA	23	U5DYA	0 U7DYB
3F	B286	WB-90X120	360.000	23	U5DYA	23	U5DYA	0 U7DYB
3F	B286	WB-90X120	407.500	31	U5DYA	32	U7DYA	0 U7DYB
3F	B286	WB-90X120	455.000	38	U5DYA	34	U7DYA	0 U7DYB
3F	B286	WB-90X120	502.500	54	U5DYA	44	U7DYA	0 U7DYB
3F	B286	WB-90X120	550.000	71	U5DYA	54	U7DYA	0 U7DYB
3F	B292	WB-90X120	75.000	62	U5EYA	54	U7EYA	0 U7DYB
3F	B292	WB-90X120	122.500	47	U7EYA	44	U5EYA	0 U7DYB
3F	B292	WB-90X120	170.000	34	U7DYA	35	U5EYA	0 U7DYB
3F	B292	WB-90X120	217.500	28	U7EYA	33	U5EYA	0 U7DYB
3F	B292	WB-90X120	265.000	21	U5EYA	21	U5EYA	0 U7DYB
3F	B292	WB-90X120	312.500	21	U5EYA	21	U5EYA	0 U7DYB
3F	B292	WB-90X120	360.000	21	U5EYA	21	U5EYA	0 U7DYB
3F	B292	WB-90X120	407.500	29	U5EYA	31	U7EYA	0 U7DYB
3F	B292	WB-90X120	455.000	35	U5EYA	34	U7DYA	0 U7DYB
3F	B292	WB-90X120	502.500	50	U5EYA	42	U7EYA	0 U7DYB
3F	B292	WB-90X120	550.000	66	U5EYA	51	U7EYA	0 U7DYB
3F	B296	WB-90X120	75.000	64	U7DYA	54	U5DYA	49 U7DXA
3F	B296	WB-90X120	122.500	48	U7DYA	45	U5DYA	49 U7DXA
3F	B296	WB-90X120	170.000	34	U7DYA	35	U5DYA	49 U7DXA
3F	B296	WB-90X120	217.500	28	U7DYA	33	U5DYA	49 U7DXA
3F	B296	WB-90X120	265.000	23	U5DYA	23	U5DYA	49 U7DXA

3F	B296	WB-90X120	312.500	23	U5DYA	23	U5DYA	49 U7DXA
3F	B296	WB-90X120	360.000	23	U5DYA	23	U5DYA	49 U7DXA
3F	B296	WB-90X120	407.500	32	U5DYA	34	U7DYA	49 U7DXA
3F	B296	WB-90X120	455.000	38	U5DYA	37	U7DYA	49 U7DXA
3F	B296	WB-90X120	502.500	54	U5DYA	47	U7DYA	49 U7DXA
3F	B296	WB-90X120	550.000	70	U5DYA	57	U7DYA	49 U7DXA
3F	B298	WB-90X120	65.000	66	U7DYA	61	U5DYA	49 U7DXA
3F	B298	WB-90X120	113.500	51	U7DYA	50	U5DYA	49 U7DXA
3F	B298	WB-90X120	162.000	37	U7DYA	38	U5DYA	49 U7DXA
3F	B298	WB-90X120	210.500	31	U7DYA	34	U5DYA	49 U7DXA
3F	B298	WB-90X120	259.000	23	U5DYA	23	U5DYA	49 U7DXA
3F	B298	WB-90X120	307.500	23	U5DYA	23	U5DYA	49 U7DXA
3F	B298	WB-90X120	356.000	23	U5DYA	23	U5DYA	49 U7DXA
3F	B298	WB-90X120	404.500	33	U5DYA	34	U7DYA	49 U7DXA
3F	B298	WB-90X120	453.000	39	U5DYA	39	U7DYA	49 U7DXA
3F	B298	WB-90X120	501.500	54	U5DYA	50	U7DYA	49 U7DXA
3F	B298	WB-90X120	550.000	70	U5DYA	62	U7DYA	49 U7DXA
3F	B300	WB-90X120	65.000	66	U7DYA	58	U5DYA	49 U7DXA
3F	B300	WB-90X120	113.500	50	U7DYA	48	U5DYA	49 U7DXA
3F	B300	WB-90X120	162.000	35	U7DYA	38	U5DYA	49 U7DXA
3F	B300	WB-90X120	210.500	29	U7DYA	34	U5DYA	49 U7DXA
3F	B300	WB-90X120	259.000	23	U5DYA	23	U5DYA	49 U7DXA
3F	B300	WB-90X120	307.500	23	U5DYA	23	U5DYA	49 U7DXA
3F	B300	WB-90X120	356.000	23	U5DYA	23	U5DYA	49 U7DXA
3F	B300	WB-90X120	404.500	31	U5DYA	34	U7DYA	49 U7DXA
3F	B300	WB-90X120	453.000	38	U5DYA	38	U7DYA	49 U7DXA
3F	B300	WB-90X120	501.500	54	U5DYA	48	U7DYA	49 U7DXA
3F	B300	WB-90X120	550.000	72	U5DYA	58	U7DYA	49 U7DXA
3F	B302	WB-90X120	75.000	62	U5EYA	51	U7EYA	49 U7DXA
3F	B302	WB-90X120	122.500	47	U5EYA	42	U7EYA	49 U7DXA
3F	B302	WB-90X120	170.000	34	U7DYA	34	U7DYA	49 U7DXA
3F	B302	WB-90X120	217.500	26	U7EYA	31	U5EYA	49 U7DXA
3F	B302	WB-90X120	265.000	21	U5EYA	21	U5EYA	49 U7DXA
3F	B302	WB-90X120	312.500	21	U5EYA	21	U5EYA	49 U7DXA
3F	B302	WB-90X120	360.000	21	U5EYA	21	U5EYA	49 U7DXA
3F	B302	WB-90X120	407.500	29	U7EYA	34	U5EYA	49 U7DXA
3F	B302	WB-90X120	455.000	35	U5EYA	35	U7EYA	49 U7DXA
3F	B302	WB-90X120	502.500	50	U5EYA	45	U7EYA	49 U7DXA
3F	B302	WB-90X120	550.000	65	U5EYA	54	U7EYA	49 U7DXA
3F	B303	WB-90X120	75.000	127	U5EXA	78	U7EXA	0 U7DYB
3F	B303	WB-90X120	123.158	107	U5EXA	74	U7EXA	0 U7DYB
3F	B303	WB-90X120	171.316	89	U5EXA	68	U7EXA	0 U7DYB
3F	B303	WB-90X120	219.474	73	U5EXA	63	U7EXA	0 U7DYB
3F	B303	WB-90X120	267.632	58	U7EXA	57	U5EXA	0 U7DYB
3F	B303	WB-90X120	315.789	45	U7EXA	51	U5EXA	0 U7DYB
3F	B303	WB-90X120	363.947	34	U7DXA	44	U5EXA	0 U7DYB
3F	B303	WB-90X120	412.105	34	U7DXA	37	U5EXA	0 U7DYB
3F	B303	WB-90X120	460.263	34	U7DXA	34	U7DXA	0 U7DYB
3F	B303	WB-90X120	508.421	34	U7DXA	34	U7DXA	0 U7DYB
3F	B303	WB-90X120	556.579	34	U7DXA	34	U7DXA	0 U7DYB
3F	B303	WB-90X120	604.737	34	U7DXA	34	U7DXA	0 U7DYB
3F	B303	WB-90X120	652.895	34	U7DXA	34	U7DXA	0 U7DYB
3F	B303	WB-90X120	701.053	34	U7DXA	37	U5EXA	0 U7DYB
3F	B303	WB-90X120	749.211	36	U7EXA	44	U5EXA	0 U7DYB
3F	B303	WB-90X120	797.368	49	U5EXA	51	U7EXA	0 U7DYB
3F	B303	WB-90X120	845.526	64	U5EXA	58	U7EXA	0 U7DYB
3F	B303	WB-90X120	893.684	80	U5EXA	64	U7EXA	0 U7DYB
3F	B303	WB-90X120	941.842	98	U5EXA	69	U7EXA	0 U7DYB
3F	B303	WB-90X120	990.000	117	U5EXA	75	U7EXA	0 U7DYB
3F	B304	WB-90X120	60.000	111	U5EXA	76	U7EXA	0 U7DYB
3F	B304	WB-90X120	108.158	93	U5EXA	71	U7EXA	0 U7DYB
3F	B304	WB-90X120	156.316	76	U5EXA	65	U7EXA	0 U7DYB
3F	B304	WB-90X120	204.474	62	U7EXA	60	U5EXA	0 U7DYB
3F	B304	WB-90X120	252.632	48	U7EXA	54	U5EXA	0 U7DYB
3F	B304	WB-90X120	300.789	36	U7EXA	47	U5EXA	0 U7DYB
3F	B304	WB-90X120	348.947	34	U7DXA	40	U5EXA	0 U7DYB
3F	B304	WB-90X120	397.105	34	U7DXA	34	U7DXA	0 U7DYB
3F	B304	WB-90X120	445.263	34	U7DXA	34	U7DXA	0 U7DYB
3F	B304	WB-90X120	493.421	34	U7DXA	34	U7DXA	0 U7DYB
3F	B304	WB-90X120	541.579	34	U7DXA	34	U7DXA	0 U7DYB
3F	B304	WB-90X120	589.737	34	U7DXA	34	U7DXA	0 U7DYB
3F	B304	WB-90X120	637.895	34	U7DXA	34	U7DXA	0 U7DYB
3F	B304	WB-90X120	686.053	34	U7DXA	41	U5EXA	0 U7DYB
3F	B304	WB-90X120	734.211	45	U5EXA	47	U7EXA	0 U7DYB
3F	B304	WB-90X120	782.368	60	U5EXA	54	U7EXA	0 U7DYB
3F	B304	WB-90X120	830.526	76	U5EXA	60	U7EXA	0 U7DYB
3F	B304	WB-90X120	878.684	93	U5EXA	65	U7EXA	0 U7DYB

3F	B304	WB-90X120	926.842	112	U5EXA	70	U7EXA	0 U7DYB
3F	B304	WB-90X120	975.000	132	U5EXA	75	U7EXA	0 U7DYB
3F	B305	WB-90X120	75.000	120	U5EXA	64	U7EXA	0 U7DYB
3F	B305	WB-90X120	123.571	102	U5EXA	62	U7EXA	0 U7DYB
3F	B305	WB-90X120	172.143	85	U5EXA	59	U7EXA	0 U7DYB
3F	B305	WB-90X120	220.714	69	U5EXA	56	U7EXA	0 U7DYB
3F	B305	WB-90X120	269.286	56	U7EXA	52	U5EXA	0 U7DYB
3F	B305	WB-90X120	317.857	44	U7EXA	49	U5EXA	0 U7DYB
3F	B305	WB-90X120	366.429	34	U7DXA	45	U5EXA	0 U7DYB
3F	B305	WB-90X120	415.000	34	U7DXA	40	U5EXA	0 U7DYB
3F	B305	WB-90X120	463.571	34	U7DXA	34	U5EXA	0 U7DYB
3F	B305	WB-90X120	512.143	34	U7DXA	34	U7DXA	0 U7DYB
3F	B305	WB-90X120	560.714	34	U7DXA	34	U7DXA	0 U7DYB
3F	B305	WB-90X120	609.286	34	U7DXA	34	U7DXA	0 U7DYB
3F	B305	WB-90X120	657.857	34	U7DXA	34	U7DXA	0 U7DYB
3F	B305	WB-90X120	706.429	34	U7DXA	34	U7DXA	0 U7DYB
3F	B305	WB-90X120	755.000	34	U7DXA	35	U5EXA	0 U7DYB
3F	B305	WB-90X120	803.571	34	U7DXA	39	U5EXA	0 U7DYB
3F	B305	WB-90X120	852.143	38	U5EXA	43	U7EXA	0 U7DYB
3F	B305	WB-90X120	900.714	51	U5EXA	48	U7EXA	0 U7DYB
3F	B305	WB-90X120	949.286	65	U5EXA	52	U7EXA	0 U7DYB
3F	B305	WB-90X120	997.857	80	U5EXA	55	U7EXA	0 U7DYB
3F	B305	WB-90X120	1046.429	97	U5EXA	58	U7EXA	0 U7DYB
3F	B305	WB-90X120	1095.000	115	U5EXA	60	U7EXA	0 U7DYB
3F	B306	WB-90X120	60.000	114	U5EXA	89	U7EXA	0 U7DYB
3F	B306	WB-90X120	107.647	95	U5EXA	80	U7EXA	0 U7DYB
3F	B306	WB-90X120	155.294	77	U7EXA	72	U5EXA	0 U7DYB
3F	B306	WB-90X120	202.941	62	U7EXA	64	U5EXA	0 U7DYB
3F	B306	WB-90X120	250.588	47	U7EXA	55	U5EXA	0 U7DYB
3F	B306	WB-90X120	298.235	34	U7DXA	45	U5EXA	0 U7DYB
3F	B306	WB-90X120	345.882	34	U7DXA	34	U5EXA	0 U7DYB
3F	B306	WB-90X120	393.529	34	U7DXA	34	U7DXA	0 U7DYB
3F	B306	WB-90X120	441.176	34	U7DXA	34	U7DXA	0 U7DYB
3F	B306	WB-90X120	488.824	34	U7DXA	34	U7DXA	0 U7DYB
3F	B306	WB-90X120	536.471	34	U7DXA	34	U7DXA	0 U7DYB
3F	B306	WB-90X120	584.118	34	U7DXA	36	U5EXA	0 U7DYB
3F	B306	WB-90X120	631.765	42	U5EXA	45	U7EXA	0 U7DYB
3F	B306	WB-90X120	679.412	59	U5EXA	55	U7EXA	0 U7DYB
3F	B306	WB-90X120	727.059	76	U5EXA	64	U7EXA	0 U7DYB
3F	B306	WB-90X120	774.706	95	U5EXA	72	U7EXA	0 U7DYB
3F	B306	WB-90X120	822.353	115	U5EXA	80	U7EXA	0 U7DYB
3F	B306	WB-90X120	870.000	137	U5EXA	87	U7EXA	0 U7DYB
3F	B307	WB-90X120	75.000	122	U5EXA	76	U7EXA	0 U7DYB
3F	B307	WB-90X120	123.158	103	U5EXA	71	U7EXA	0 U7DYB
3F	B307	WB-90X120	171.316	85	U5EXA	66	U7EXA	0 U7DYB
3F	B307	WB-90X120	219.474	69	U7EXA	61	U5EXA	0 U7DYB
3F	B307	WB-90X120	267.632	55	U7EXA	55	U5EXA	0 U7DYB
3F	B307	WB-90X120	315.789	42	U7EXA	50	U5EXA	0 U7DYB
3F	B307	WB-90X120	363.947	34	U7DXA	43	U5EXA	0 U7DYB
3F	B307	WB-90X120	412.105	34	U7DXA	36	U5EXA	0 U7DYB
3F	B307	WB-90X120	460.263	34	U7DXA	34	U7DXA	0 U7DYB
3F	B307	WB-90X120	508.421	34	U7DXA	34	U7DXA	0 U7DYB
3F	B307	WB-90X120	556.579	34	U7DXA	34	U7DXA	0 U7DYB
3F	B307	WB-90X120	604.737	34	U7DXA	34	U7DXA	0 U7DYB
3F	B307	WB-90X120	652.895	34	U7DXA	34	U7DXA	0 U7DYB
3F	B307	WB-90X120	701.053	34	U7DXA	37	U5EXA	0 U7DYB
3F	B307	WB-90X120	749.211	37	U7EXA	44	U5EXA	0 U7DYB
3F	B307	WB-90X120	797.368	50	U5EXA	50	U7EXA	0 U7DYB
3F	B307	WB-90X120	845.526	65	U5EXA	57	U7EXA	0 U7DYB
3F	B307	WB-90X120	893.684	81	U5EXA	63	U7EXA	0 U7DYB
3F	B307	WB-90X120	941.842	99	U5EXA	68	U7EXA	0 U7DYB
3F	B307	WB-90X120	990.000	118	U5EXA	73	U7EXA	0 U7DYB
3F	B308	WB-90X120	60.000	110	U5EXA	78	U7EXA	0 U7DYB
3F	B308	WB-90X120	108.158	91	U5EXA	73	U7EXA	0 U7DYB
3F	B308	WB-90X120	156.316	75	U7EXA	67	U5EXA	0 U7DYB
3F	B308	WB-90X120	204.474	61	U7EXA	61	U5EXA	0 U7DYB
3F	B308	WB-90X120	252.632	47	U7EXA	55	U5EXA	0 U7DYB
3F	B308	WB-90X120	300.789	35	U7EXA	48	U5EXA	0 U7DYB
3F	B308	WB-90X120	348.947	34	U7DXA	40	U5EXA	0 U7DYB
3F	B308	WB-90X120	397.105	34	U7DXA	34	U7DXA	0 U7DYB
3F	B308	WB-90X120	445.263	34	U7DXA	34	U7DXA	0 U7DYB
3F	B308	WB-90X120	493.421	34	U7DXA	34	U7DXA	0 U7DYB
3F	B308	WB-90X120	541.579	34	U7DXA	34	U7DXA	0 U7DYB
3F	B308	WB-90X120	589.737	34	U7DXA	34	U7DXA	0 U7DYB
3F	B308	WB-90X120	637.895	34	U7DXA	35	U5EXA	0 U7DYB
3F	B308	WB-90X120	686.053	34	U7DXA	42	U5EXA	0 U7DYB
3F	B308	WB-90X120	734.211	48	U5EXA	48	U7EXA	0 U7DYB
3F	B308	WB-90X120	782.368	63	U5EXA	55	U7EXA	0 U7DYB

3F	B308 WB-90X120	830.526	79 U5EXA	61 U7EXA	0 U7DYB
3F	B308 WB-90X120	878.684	97 U5EXA	67 U7EXA	0 U7DYB
3F	B308 WB-90X120	926.842	117 U5EXA	72 U7EXA	0 U7DYB
3F	B308 WB-90X120	975.000	138 U5EXA	76 U7EXA	0 U7DYB
2F	B1R1B-90X120	45.000	66 U5EXA	34 U7DXA	0 U7DYB
2F	B1R1B-90X120	93.947	54 U5EXA	34 U7DXA	0 U7DYB
2F	B1R1B-90X120	142.895	43 U5EXA	34 U7DXA	0 U7DYB
2F	B1R1B-90X120	191.842	34 U7DXA	34 U7EXA	0 U7DYB
2F	B1R1B-90X120	240.789	32 U7EXA	34 U7EXA	0 U7DYB
2F	B1R1B-90X120	289.737	22 U7EXA	34 U5EXA	0 U7DYB
2F	B1R1B-90X120	338.684	22 U5EXA	33 U5EXA	0 U7DYB
2F	B1R1B-90X120	387.632	22 U5EXA	30 U5EXA	0 U7DYB
2F	B1R1B-90X120	436.579	22 U5EXA	25 U5EXA	0 U7DYB
2F	B1R1B-90X120	485.526	22 U5EXA	22 U5EXA	0 U7DYB
2F	B1R1B-90X120	534.474	22 U5EXA	22 U5EXA	0 U7DYB
2F	B1R1B-90X120	583.421	22 U5EXA	24 U5EXA	0 U7DYB
2F	B1R1B-90X120	632.368	22 U5EXA	28 U5EXA	0 U7DYB
2F	B1R1B-90X120	681.316	22 U5EXA	31 U5EXA	0 U7DYB
2F	B1R1B-90X120	730.263	23 U7EXA	34 U5EXA	0 U7DYB
2F	B1R1B-90X120	779.211	33 U7EXA	34 U7EXA	0 U7DYB
2F	B1R1B-90X120	828.158	34 U7DXA	34 U7EXA	0 U7DYB
2F	B1R1B-90X120	877.105	44 U5EXA	34 U7EXA	0 U7DYB
2F	B1R1B-90X120	926.053	55 U5EXA	34 U7EXA	0 U7DYB
2F	B1R1B-90X120	975.000	68 U5EXA	34 U7DXA	0 U7DYB
2F	B2R1B-90X120	55.000	73 U5EXA	36 U5EXA	0 U7DYB
2F	B2R1B-90X120	103.333	61 U5EXA	34 U7DXA	0 U7DYB
2F	B2R1B-90X120	151.667	49 U5EXA	34 U7EXA	0 U7DYB
2F	B2R1B-90X120	200.000	38 U5EXA	34 U7EXA	0 U7DYB
2F	B2R1B-90X120	248.333	34 U7EXA	34 U7EXA	0 U7DYB
2F	B2R1B-90X120	296.667	27 U7EXA	31 U5EXA	0 U7DYB
2F	B2R1B-90X120	345.000	23 U5EXA	27 U5EXA	0 U7DYB
2F	B2R1B-90X120	393.333	23 U5EXA	23 U5EXA	0 U7DYB
2F	B2R1B-90X120	441.667	23 U5EXA	23 U5EXA	0 U7DYB
2F	B2R1B-90X120	490.000	23 U5EXA	23 U5EXA	0 U7DYB
2F	B2R1B-90X120	538.333	23 U5EXA	23 U5EXA	0 U7DYB
2F	B2R1B-90X120	586.667	23 U5EXA	23 U5EXA	0 U7DYB
2F	B2R1B-90X120	635.000	23 U5EXA	28 U5EXA	0 U7DYB
2F	B2R1B-90X120	683.333	26 U5EXA	32 U7EXA	0 U7DYB
2F	B2R1B-90X120	731.667	34 U7EXA	34 U7EXA	0 U7DYB
2F	B2R1B-90X120	780.000	38 U5EXA	34 U7DXA	0 U7DYB
2F	B2R1B-90X120	828.333	48 U5EXA	34 U7DXA	0 U7DYB
2F	B2R1B-90X120	876.667	60 U5EXA	34 U7DXA	0 U7DYB
2F	B2R1B-90X120	925.000	72 U5EXA	35 U7EXA	0 U7DYB
2F	B3R1B-90X120	55.000	107 U5EXA	51 U5EXA	0 U7DYB
2F	B3R1B-90X120	102.308	87 U5EXA	34 U5EXA	0 U7DYB
2F	B3R1B-90X120	149.615	70 U5EXA	34 U5EXA	0 U7DYB
2F	B3R1B-90X120	196.923	53 U5EXA	34 U5EXA	0 U7DYB
2F	B3R1B-90X120	244.231	39 U5EXA	34 U5EXA	0 U7DYB
2F	B3R1B-90X120	291.538	34 U5EXA	34 U5EXA	0 U7DYB
2F	B3R1B-90X120	338.846	34 U5EXA	34 U5EXA	0 U7DYB
2F	B3R1B-90X120	386.154	34 U5EXA	34 U5DXA	0 U7DYB
2F	B3R1B-90X120	433.462	34 U5EXA	35 U5EXA	0 U7DYB
2F	B3R1B-90X120	480.769	34 U5EXA	37 U5EXA	0 U7DYB
2F	B3R1B-90X120	528.077	34 U5EXA	38 U5EXA	0 U7DYB
2F	B3R1B-90X120	575.385	34 U5EXA	38 U5EXA	0 U7DYB
2F	B3R1B-90X120	622.692	34 U5EXA	37 U5EXB	0 U7DYB
2F	B3R1B-90X120	670.000	34 U5EXA	41 U5EXA	0 U7DYB
2F	B3R1B-90X120	670.000	34 U5EXA	41 U5EXA	0 U7DYB
2F	B3R1B-90X120	717.917	34 U5EXA	42 U5EXA	0 U7DYB
2F	B3R1B-90X120	765.833	34 U5EXA	41 U5EXA	0 U7DYB
2F	B3R1B-90X120	813.750	34 U5EXA	40 U5EXA	0 U7DYB
2F	B3R1B-90X120	861.667	34 U5EXA	37 U5EXA	0 U7DYB
2F	B3R1B-90X120	909.583	34 U5EXA	34 U7DXA	0 U7DYB
2F	B3R1B-90X120	957.500	34 U5EXA	34 U5DXA	0 U7DYB
2F	B3R1B-90X120	1005.417	34 U7EXA	34 U5EXA	0 U7DYB
2F	B3R1B-90X120	1053.333	43 U5EXA	34 U5EXA	0 U7DYB
2F	B3R1B-90X120	1101.250	58 U5EXA	34 U5EXA	0 U7DYB
2F	B3R1B-90X120	1149.167	75 U5EXA	34 U5EXA	0 U7DYB
2F	B3R1B-90X120	1197.083	94 U5EXA	34 U5EXA	0 U7DYB
2F	B3R1B-90X120	1245.000	114 U5EXA	54 U5EXA	0 U7DYB
2F	B4 WB-90X120	75.000	89 U5EXA	43 U5EXA	0 U7DYB
2F	B4 WB-90X120	123.824	74 U5EXA	40 U7EXA	0 U7DYB
2F	B4 WB-90X120	172.647	60 U5EXA	38 U7EXA	0 U7DYB
2F	B4 WB-90X120	221.471	47 U5EXA	35 U7EXA	0 U7DYB
2F	B4 WB-90X120	270.294	35 U5EXA	34 U7DXA	0 U7DYB
2F	B4 WB-90X120	319.118	33 U7EXA	34 U7EXA	0 U7DYB
2F	B4 WB-90X120	367.941	28 U5EXA	31 U5EXA	0 U7DYB
2F	B4 WB-90X120	416.765	28 U5EXA	28 U5EXA	0 U7DYB

2F	B4 WB-90X120	465.588	28 U5EXA	28 U5EXA	0	U7DYB
2F	B4 WB-90X120	514.412	28 U5EXA	28 U5EXA	0	U7DYB
2F	B4 WB-90X120	563.235	28 U5EXA	28 U5EXA	0	U7DYB
2F	B4 WB-90X120	612.059	28 U5EXA	30 U5EXA	0	U7DYB
2F	B4 WB-90X120	660.882	28 U5EXA	34 U7EXA	0	U7DYB
2F	B4 WB-90X120	709.706	34 U7EXA	34 U7DXA	0	U7DYB
2F	B4 WB-90X120	758.529	36 U5EXA	35 U7EXA	0	U7DYB
2F	B4 WB-90X120	807.353	47 U5EXA	39 U7EXA	0	U7DYB
2F	B4 WB-90X120	856.176	60 U5EXA	43 U7EXA	0	U7DYB
2F	B4 WB-90X120	905.000	73 U5EXA	45 U7EXA	0	U7DYB
2F	B5 WB-90X120	60.000	79 U5EXA	38 U5EXA	0	U7DYB
2F	B5 WB-90X120	110.000	65 U5EXA	34 U7EXA	0	U7DYB
2F	B5 WB-90X120	160.000	52 U5EXA	34 U7EXA	0	U7DYB
2F	B5 WB-90X120	210.000	40 U5EXA	34 U7EXA	0	U7DYB
2F	B5 WB-90X120	260.000	34 U7EXA	34 U7EXA	0	U7DYB
2F	B5 WB-90X120	310.000	27 U7EXA	34 U7EXA	0	U7DYB
2F	B5 WB-90X120	360.000	26 U5EXA	34 U5EXA	0	U7DYB
2F	B5 WB-90X120	410.000	26 U5EXA	32 U5EXA	0	U7DYB
2F	B5 WB-90X120	460.000	26 U5EXA	28 U5EXA	0	U7DYB
2F	B5 WB-90X120	510.000	26 U5EXA	26 U5EXA	0	U7DYB
2F	B5 WB-90X120	560.000	26 U5EXA	26 U5EXA	0	U7DYB
2F	B5 WB-90X120	610.000	26 U5EXA	27 U5EXA	0	U7DYB
2F	B5 WB-90X120	660.000	26 U5EXA	32 U5EXA	0	U7DYB
2F	B5 WB-90X120	710.000	26 U5EXA	34 U5EXA	0	U7DYB
2F	B5 WB-90X120	760.000	26 U5EXA	34 U5DXA	0	U7DYB
2F	B5 WB-90X120	810.000	32 U7EXA	34 U7DXA	0	U7DYB
2F	B5 WB-90X120	860.000	34 U7DXA	34 U7DXA	0	U7DYB
2F	B5 WB-90X120	910.000	44 U5EXA	34 U7DXA	0	U7DYB
2F	B5 WB-90X120	960.000	55 U5EXA	34 U7DXA	0	U7DYB
2F	B5 WB-90X120	1010.000	69 U5EXA	34 U7DXA	0	U7DYB
2F	B5 WB-90X120	1060.000	83 U5EXA	40 U5EXA	0	U7DYB
2F	B6 WB-90X120	75.000	87 U5EXA	42 U5EXA	0	U7DYB
2F	B6 WB-90X120	125.000	72 U5EXA	34 U7DXA	0	U7DYB
2F	B6 WB-90X120	175.000	58 U5EXA	34 U7DXA	0	U7DYB
2F	B6 WB-90X120	225.000	46 U5EXA	34 U7DXA	0	U7DYB
2F	B6 WB-90X120	275.000	35 U5EXA	34 U7EXA	0	U7DYB
2F	B6 WB-90X120	325.000	33 U7EXA	34 U7EXA	0	U7DYB
2F	B6 WB-90X120	375.000	28 U5EXA	34 U5EXA	0	U7DYB
2F	B6 WB-90X120	425.000	28 U5EXA	32 U5EXA	0	U7DYB
2F	B6 WB-90X120	475.000	28 U5EXA	28 U5EXA	0	U7DYB
2F	B6 WB-90X120	525.000	28 U5EXA	28 U5EXA	0	U7DYB
2F	B6 WB-90X120	575.000	28 U5EXA	28 U5EXA	0	U7DYB
2F	B6 WB-90X120	625.000	28 U5EXA	28 U5EXA	0	U7DYB
2F	B6 WB-90X120	675.000	28 U5EXA	30 U5EXA	0	U7DYB
2F	B6 WB-90X120	725.000	28 U5EXA	34 U5EXA	0	U7DYB
2F	B6 WB-90X120	775.000	28 U5EXA	34 U7EXA	0	U7DYB
2F	B6 WB-90X120	825.000	34 U7EXA	34 U7DXA	0	U7DYB
2F	B6 WB-90X120	875.000	37 U5EXA	34 U7DXA	0	U7DYB
2F	B6 WB-90X120	925.000	48 U5EXA	34 U7DXA	0	U7DYB
2F	B6 WB-90X120	975.000	61 U5EXA	35 U7EXA	0	U7DYB
2F	B6 WB-90X120	1025.000	74 U5EXA	36 U5EXA	0	U7DYB
2F	B7 WB-90X120	60.000	78 U5EXA	38 U7EXA	0	U7DYB
2F	B7 WB-90X120	108.889	64 U5EXA	37 U7EXA	0	U7DYB
2F	B7 WB-90X120	157.778	51 U5EXA	35 U7EXA	0	U7DYB
2F	B7 WB-90X120	206.667	39 U5EXA	34 U7DXA	0	U7DYB
2F	B7 WB-90X120	255.556	34 U7EXA	34 U7EXA	0	U7DYB
2F	B7 WB-90X120	304.444	26 U5EXA	34 U7EXA	0	U7DYB
2F	B7 WB-90X120	353.333	26 U5EXA	32 U5EXA	0	U7DYB
2F	B7 WB-90X120	402.222	26 U5EXA	26 U5EXA	0	U7DYB
2F	B7 WB-90X120	451.111	26 U5EXA	26 U5EXA	0	U7DYB
2F	B7 WB-90X120	500.000	26 U5EXA	26 U5EXA	0	U7DYB
2F	B7 WB-90X120	548.889	26 U5EXA	26 U5EXA	0	U7DYB
2F	B7 WB-90X120	597.778	26 U5EXA	31 U5EXA	0	U7DYB
2F	B7 WB-90X120	646.667	26 U5EXA	34 U7EXA	0	U7DYB
2F	B7 WB-90X120	695.556	31 U7EXA	34 U7DXA	0	U7DYB
2F	B7 WB-90X120	744.444	34 U7DXA	34 U7DXA	0	U7DYB
2F	B7 WB-90X120	793.333	44 U5EXA	37 U7EXA	0	U7DYB
2F	B7 WB-90X120	842.222	56 U5EXA	39 U7EXA	0	U7DYB
2F	B7 WB-90X120	891.111	69 U5EXA	41 U7EXA	0	U7DYB
2F	B7 WB-90X120	940.000	83 U5EXA	42 U7EXA	0	U7DYB
2F	B8 WB-90X120	75.000	86 U5EXA	41 U5EXA	0	U7DYB
2F	B8 WB-90X120	125.000	71 U5EXA	34 U7DXA	0	U7DYB
2F	B8 WB-90X120	175.000	58 U5EXA	34 U7DXA	0	U7DYB
2F	B8 WB-90X120	225.000	45 U5EXA	34 U7DXA	0	U7DYB
2F	B8 WB-90X120	275.000	34 U7DXA	34 U7DXA	0	U7DYB
2F	B8 WB-90X120	325.000	33 U7EXA	34 U7EXA	0	U7DYB
2F	B8 WB-90X120	375.000	27 U5EXA	34 U7EXA	0	U7DYB
2F	B8 WB-90X120	425.000	27 U5EXA	33 U5EXA	0	U7DYB

2F	B8 WB-90X120	475.000	27 U5EXA	28 U5EXA	0 U7DYB
2F	B8 WB-90X120	525.000	27 U5EXA	27 U5EXA	0 U7DYB
2F	B8 WB-90X120	575.000	27 U5EXA	27 U5EXA	0 U7DYB
2F	B8 WB-90X120	625.000	27 U5EXA	27 U5EXA	0 U7DYB
2F	B8 WB-90X120	675.000	27 U5EXA	30 U5EXA	0 U7DYB
2F	B8 WB-90X120	725.000	27 U5EXA	34 U5EXA	0 U7DYB
2F	B8 WB-90X120	775.000	27 U5EXA	34 U7EXA	0 U7DYB
2F	B8 WB-90X120	825.000	34 U7EXA	34 U5DXA	0 U7DYB
2F	B8 WB-90X120	875.000	37 U5EXA	34 U7DXA	0 U7DYB
2F	B8 WB-90X120	925.000	49 U5EXA	34 U7DXA	0 U7DYB
2F	B8 WB-90X120	975.000	61 U5EXA	35 U7EXA	0 U7DYB
2F	B8 WB-90X120	1025.000	75 U5EXA	37 U5EXA	0 U7DYB
2F	B9 WB-90X120	60.000	78 U5EXA	39 U7EXA	0 U7DYB
2F	B9 WB-90X120	108.889	63 U5EXA	38 U7EXA	0 U7DYB
2F	B9 WB-90X120	157.778	50 U5EXA	36 U7EXA	0 U7DYB
2F	B9 WB-90X120	206.667	38 U5EXA	34 U7DXA	0 U7DYB
2F	B9 WB-90X120	255.556	34 U7EXA	34 U5DXA	0 U7DYB
2F	B9 WB-90X120	304.444	27 U5EXA	34 U7EXA	0 U7DYB
2F	B9 WB-90X120	353.333	27 U5EXA	32 U5EXA	0 U7DYB
2F	B9 WB-90X120	402.222	27 U5EXA	27 U5EXA	0 U7DYB
2F	B9 WB-90X120	451.111	27 U5EXA	27 U5EXA	0 U7DYB
2F	B9 WB-90X120	500.000	27 U5EXA	27 U5EXA	0 U7DYB
2F	B9 WB-90X120	548.889	27 U5EXA	27 U5EXA	0 U7DYB
2F	B9 WB-90X120	597.778	27 U5EXA	32 U5EXA	0 U7DYB
2F	B9 WB-90X120	646.667	27 U5EXA	34 U7EXA	0 U7DYB
2F	B9 WB-90X120	695.556	32 U7EXA	34 U7DXA	0 U7DYB
2F	B9 WB-90X120	744.444	34 U7DXA	35 U5EXA	0 U7DYB
2F	B9 WB-90X120	793.333	44 U5EXA	38 U7EXA	0 U7DYB
2F	B9 WB-90X120	842.222	57 U5EXA	40 U7EXA	0 U7DYB
2F	B9 WB-90X120	891.111	70 U5EXA	42 U7EXA	0 U7DYB
2F	B9 WB-90X120	940.000	84 U5EXA	44 U7EXA	0 U7DYB
2F	B10R1B-90X120	45.000	41 U5DYA	27 U5DYA	0 U7DYB
2F	B10R1B-90X120	92.333	34 U7DYA	25 U7DYA	0 U7DYB
2F	B10R1B-90X120	139.667	32 U5DYA	25 U7DYA	0 U7DYB
2F	B10R1B-90X120	187.000	23 U5DYA	24 U7DYA	0 U7DYB
2F	B10R1B-90X120	234.333	15 U7DYA	22 U5DYA	0 U7DYB
2F	B10R1B-90X120	281.667	13 U5DYA	21 U5DYA	0 U7DYB
2F	B10R1B-90X120	329.000	13 U5DYA	18 U5DYA	0 U7DYB
2F	B10R1B-90X120	376.333	13 U5DYA	15 U5DYA	0 U7DYB
2F	B10R1B-90X120	423.667	13 U5DYA	13 U5DYA	0 U7DYB
2F	B10R1B-90X120	471.000	13 U5DYA	13 U5DYA	0 U7DYB
2F	B10R1B-90X120	518.333	13 U5DYA	16 U5DYA	0 U7DYB
2F	B10R1B-90X120	565.667	13 U5DYA	18 U5DYA	0 U7DYB
2F	B10R1B-90X120	613.000	17 U7DYA	19 U5DYA	0 U7DYB
2F	B10R1B-90X120	660.333	26 U5DYA	20 U7DYA	0 U7DYB
2F	B10R1B-90X120	707.667	34 U7DYA	21 U7DYA	0 U7DYB
2F	B10R1B-90X120	755.000	35 U5DYA	23 U5DYA	0 U7DYB
2F	B12 B-60X90	55.000	19 U5DYA	16 U7DYA	0 U7DYB
2F	B12 B-60X90	105.000	16 U7DYA	16 U7DYA	0 U7DYB
2F	B12 B-60X90	155.000	16 U5DYA	14 U7DYA	0 U7DYB
2F	B12 B-60X90	205.000	13 U5DYA	12 U7DYA	0 U7DYB
2F	B12 B-60X90	255.000	10 U5DYA	10 U7DYA	0 U7DYB
2F	B12 B-60X90	305.000	6 U5DYA	7 U7DYA	0 U7DYB
2F	B12 B-60X90	355.000	6 U5DYA	6 U5DYA	0 U7DYB
2F	B12 B-60X90	405.000	6 U5DYA	6 U5DYA	0 U7DYB
2F	B12 B-60X90	455.000	6 U5DYA	6 U5DYA	0 U7DYB
2F	B12 B-60X90	505.000	6 U5DYA	6 U5DYA	0 U7DYB
2F	B12 B-60X90	555.000	7 U7DYA	9 U5DYA	0 U7DYB
2F	B12 B-60X90	605.000	10 U7DYA	11 U5DYA	0 U7DYB
2F	B12 B-60X90	655.000	13 U7DYA	14 U5DYA	0 U7DYB
2F	B12 B-60X90	705.000	16 U7DYA	16 U5DYA	0 U7DYB
2F	B12 B-60X90	755.000	16 U7DYA	16 U7DYA	0 U7DYB
2F	B14R1B-90X120	55.000	49 U5DYA	32 U5DYA	0 U7DYB
2F	B14R1B-90X120	104.286	37 U5DYA	29 U7DYA	0 U7DYB
2F	B14R1B-90X120	153.571	34 U5DYA	28 U7DYA	0 U7DYB
2F	B14R1B-90X120	202.857	23 U7DYA	27 U5DYA	0 U7DYB
2F	B14R1B-90X120	252.143	16 U5DYA	27 U5DYA	0 U7DYB
2F	B14R1B-90X120	301.429	16 U5DYA	25 U5DYA	0 U7DYB
2F	B14R1B-90X120	350.714	16 U5DYA	22 U5DYA	0 U7DYB
2F	B14R1B-90X120	400.000	16 U5DYA	17 U5DYA	0 U7DYB
2F	B14R1B-90X120	449.286	16 U5DYA	18 U5DYA	0 U7DYB
2F	B14R1B-90X120	498.571	16 U5DYA	21 U5DYA	0 U7DYB
2F	B14R1B-90X120	547.857	16 U5DYA	22 U5DYA	0 U7DYB
2F	B14R1B-90X120	597.143	21 U7DYA	22 U5DYA	0 U7DYB
2F	B14R1B-90X120	646.429	34 U5DYA	22 U7DYA	0 U7DYB
2F	B14R1B-90X120	695.714	37 U5DYA	22 U7DYA	0 U7DYB
2F	B14R1B-90X120	745.000	49 U5DYA	32 U5DYA	0 U7DYB

2F	B15	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
2F	B15	BB-50X80	50.000	0	U7DYB	9	U5DYB	0 U7DYB
2F	B15	BB-50X80	100.000	0	U7DYB	13	U5DYB	0 U7DYB
2F	B15	BB-50X80	150.000	0	U7DYB	20	U5DYB	0 U7DYB
2F	B15	BB-50X80	200.000	0	U7DYB	25	U5DYB	0 U7DYB
2F	B15	BB-50X80	250.000	0	U7DYB	29	U5DYB	0 U7DYB
2F	B15	BB-50X80	300.000	0	U7DYB	32	U5DYB	0 U7DYB
2F	B15	BB-50X80	350.000	0	U7DYB	33	U5DYB	0 U7DYB
2F	B15	BB-50X80	400.000	0	U7DYB	31	U5DYB	0 U7DYB
2F	B15	BB-50X80	450.000	0	U7DYB	28	U5DYB	0 U7DYB
2F	B15	BB-50X80	500.000	0	U7DYB	22	U5DYA	0 U7DYB
2F	B15	BB-50X80	550.000	0	U7DYB	15	U5DYA	0 U7DYB
2F	B15	BB-50X80	600.000	0	U7DYB	9	U5DYA	0 U7DYB
2F	B15	BB-50X80	650.000	5	U5DYA	0	U7DYB	0 U7DYB
2F	B15	BB-50X80	700.000	14	U5DYA	0	U7DYB	0 U7DYB
2F	B15	BB-50X80	750.000	26	U5DYA	0	U7DYB	0 U7DYB
2F	B15	BB-50X80	800.000	39	U5DYA	0	U7DYB	0 U7DYB
2F	B16	WB-90X120	75.000	55	U5DYA	34	U7DYA	0 U7DYB
2F	B16	WB-90X120	125.000	42	U5DYA	34	U7DYA	0 U7DYB
2F	B16	WB-90X120	175.000	34	U7DYA	34	U7DYA	0 U7DYB
2F	B16	WB-90X120	225.000	26	U7DYA	33	U5DYA	0 U7DYB
2F	B16	WB-90X120	275.000	19	U5DYA	30	U5DYA	0 U7DYB
2F	B16	WB-90X120	325.000	19	U5DYA	25	U5DYA	0 U7DYB
2F	B16	WB-90X120	375.000	19	U5DYA	19	U5DYA	0 U7DYB
2F	B16	WB-90X120	425.000	19	U5DYA	19	U5DYA	0 U7DYB
2F	B16	WB-90X120	475.000	19	U5DYA	21	U5DYA	0 U7DYB
2F	B16	WB-90X120	525.000	19	U5DYA	25	U5DYA	0 U7DYB
2F	B16	WB-90X120	575.000	27	U7DYA	27	U5DYA	0 U7DYB
2F	B16	WB-90X120	625.000	34	U7DYA	30	U7DYA	0 U7DYB
2F	B16	WB-90X120	675.000	45	U5DYA	32	U7DYA	0 U7DYB
2F	B16	WB-90X120	725.000	60	U5DYA	34	U7DYA	0 U7DYB
2F	B22	WB-90X120	75.000	51	U5EYA	34	U7DYA	49 U5DYA
2F	B22	WB-90X120	125.000	40	U5EYA	34	U7DYA	49 U5DYA
2F	B22	WB-90X120	175.000	34	U7DYA	34	U7EYA	49 U5DYA
2F	B22	WB-90X120	225.000	27	U7EYA	30	U5EYA	49 U5DYA
2F	B22	WB-90X120	275.000	17	U7EYA	26	U5EYA	49 U5DYA
2F	B22	WB-90X120	325.000	17	U5EYA	20	U5EYA	49 U5DYA
2F	B22	WB-90X120	375.000	17	U5EYA	17	U5EYA	49 U5DYA
2F	B22	WB-90X120	425.000	17	U5EYA	17	U5EYA	49 U5DYA
2F	B22	WB-90X120	475.000	17	U5EYA	18	U5EYA	49 U5DYA
2F	B22	WB-90X120	525.000	17	U5EYA	23	U5EYA	49 U5DYA
2F	B22	WB-90X120	575.000	26	U7EYA	28	U5EYA	49 U5DYA
2F	B22	WB-90X120	625.000	34	U7DYA	32	U7EYA	49 U5DYA
2F	B22	WB-90X120	675.000	39	U5EYA	34	U7DYA	49 U5DYA
2F	B22	WB-90X120	725.000	51	U5EYA	34	U7DYA	49 U5DYA
2F	B23	B-60X90	45.000	27	U5EXA	17	U7EXA	0 U7DYB
2F	B23	B-60X90	94.474	23	U5EXA	16	U7DXA	0 U7DYB
2F	B23	B-60X90	143.947	20	U5EXA	16	U7DXA	0 U7DYB
2F	B23	B-60X90	193.421	17	U5EXA	16	U7EXA	0 U7DYB
2F	B23	B-60X90	242.895	16	U7EXA	15	U7EXA	0 U7DYB
2F	B23	B-60X90	292.368	14	U5EXA	13	U7EXA	0 U7DYB
2F	B23	B-60X90	341.842	11	U5EXA	11	U7EXA	0 U7DYB
2F	B23	B-60X90	391.316	9	U5EXA	9	U5EXA	0 U7DYB
2F	B23	B-60X90	440.789	9	U5EXA	9	U5EXA	0 U7DYB
2F	B23	B-60X90	490.263	9	U5EXA	9	U5EXA	0 U7DYB
2F	B23	B-60X90	539.737	9	U5EXA	9	U5EXA	0 U7DYB
2F	B23	B-60X90	589.211	9	U5EXA	9	U5EXA	0 U7DYB
2F	B23	B-60X90	638.684	9	U5EXA	9	U5EXA	0 U7DYB
2F	B23	B-60X90	688.158	9	U5EXA	11	U5EXA	0 U7DYB
2F	B23	B-60X90	737.632	11	U7EXA	14	U5EXA	0 U7DYB
2F	B23	B-60X90	787.105	14	U7EXA	16	U5EXA	0 U7DYB
2F	B23	B-60X90	836.579	16	U7EXA	16	U7EXA	0 U7DYB
2F	B23	B-60X90	886.053	16	U7DXA	16	U7DXA	0 U7DYB
2F	B23	B-60X90	935.526	18	U7EXA	17	U5EXA	0 U7DYB
2F	B23	B-60X90	985.000	21	U7EXA	18	U5EXA	0 U7DYB
2F	B24	B-60X90	45.000	24	U5EXA	19	U7EXA	0 U7DYB
2F	B24	B-60X90	93.889	21	U5EXA	17	U7EXA	0 U7DYB
2F	B24	B-60X90	142.778	18	U7EXA	16	U7DXA	0 U7DYB
2F	B24	B-60X90	191.667	16	U7DXA	16	U7EXA	0 U7DYB
2F	B24	B-60X90	240.556	16	U7EXA	15	U5EXA	0 U7DYB
2F	B24	B-60X90	289.444	12	U7EXA	12	U5EXA	0 U7DYB
2F	B24	B-60X90	338.333	9	U5EXA	9	U5EXA	0 U7DYB
2F	B24	B-60X90	387.222	9	U5EXA	9	U5EXA	0 U7DYB
2F	B24	B-60X90	436.111	9	U5EXA	9	U5EXA	0 U7DYB
2F	B24	B-60X90	485.000	9	U5EXA	9	U5EXA	0 U7DYB
2F	B24	B-60X90	533.889	9	U5EXA	9	U5EXA	0 U7DYB
2F	B24	B-60X90	582.778	9	U5EXA	9	U5EXA	0 U7DYB
2F	B24	B-60X90	631.667	11	U5EXA	10	U7EXA	0 U7DYB

2F	B24	B-60X90	680.556	15	U5EXA	13	U7EXA	0 U7DYB
2F	B24	B-60X90	729.444	16	U5DXA	16	U7EXA	0 U7DYB
2F	B24	B-60X90	778.333	17	U5EXA	16	U7EXA	0 U7DYB
2F	B24	B-60X90	827.222	21	U5EXA	16	U7DXA	0 U7DYB
2F	B24	B-60X90	876.111	24	U5EXA	18	U7EXA	0 U7DYB
2F	B24	B-60X90	925.000	28	U5EXA	20	U7EXA	0 U7DYB
2F	B25	B-80X100	55.000	126	U5EXA	58	U5EXA	36 U5DYA
2F	B25	B-80X100	102.308	102	U5EXA	30	U5EXA	36 U5DYA
2F	B25	B-80X100	149.615	79	U5EXA	30	U5EXA	36 U5DYA
2F	B25	B-80X100	196.923	59	U5EXA	30	U5EXA	36 U5DYA
2F	B25	B-80X100	244.231	40	U5EXA	30	U5EXA	36 U5DYA
2F	B25	B-80X100	291.538	30	U5EXA	30	U5EXA	36 U5DYA
2F	B25	B-80X100	338.846	30	U5EXA	30	U5EXA	36 U5DYA
2F	B25	B-80X100	386.154	30	U5EXA	30	U5EXA	36 U5DYA
2F	B25	B-80X100	433.462	30	U5EXA	38	U5EXA	36 U5DYA
2F	B25	B-80X100	480.769	30	U5EXA	45	U5EXA	36 U5DYA
2F	B25	B-80X100	528.077	30	U5EXA	51	U5EXA	36 U5DYA
2F	B25	B-80X100	575.385	30	U5EXA	57	U5EXA	36 U5DYA
2F	B25	B-80X100	622.692	30	U5EXA	63	U5EXB	36 U5DYA
2F	B25	B-80X100	670.000	30	U5EXA	71	U5EXA	36 U5DYA
2F	B25	B-80X100	670.000	30	U5EXA	71	U5EXA	36 U7DYA
2F	B25	B-80X100	717.917	30	U5EXA	64	U5EXA	36 U7DYA
2F	B25	B-80X100	765.833	30	U5EXA	57	U5EXA	36 U7DYA
2F	B25	B-80X100	813.750	30	U5EXA	49	U5EXA	36 U7DYA
2F	B25	B-80X100	861.667	30	U5EXA	41	U5EXA	36 U7DYA
2F	B25	B-80X100	909.583	30	U5EXA	32	U5EXA	36 U7DYA
2F	B25	B-80X100	957.500	30	U5EXA	30	U5EXA	36 U7DYA
2F	B25	B-80X100	1005.417	30	U5EXA	30	U5EXA	36 U7DYA
2F	B25	B-80X100	1053.333	43	U5EXA	30	U5EXA	36 U7DYA
2F	B25	B-80X100	1101.250	62	U5EXA	30	U5EXA	36 U7DYA
2F	B25	B-80X100	1149.167	84	U5EXA	30	U5EXA	36 U7DYA
2F	B25	B-80X100	1197.083	108	U5EXA	30	U5EXA	36 U7DYA
2F	B25	B-80X100	1245.000	134	U5EXA	62	U5EXA	36 U7DYA
2F	B29R1B	B-90X120	45.000	34	U7DYA	22	U5DYA	0 U7DYB
2F	B29R1B	B-90X120	92.333	34	U5DYA	19	U7DYA	0 U7DYB
2F	B29R1B	B-90X120	139.667	25	U5DYA	19	U7DYA	0 U7DYB
2F	B29R1B	B-90X120	187.000	17	U7DYA	19	U5DYA	0 U7DYB
2F	B29R1B	B-90X120	234.333	12	U5DYA	18	U5DYA	0 U7DYB
2F	B29R1B	B-90X120	281.667	12	U5DYA	16	U5DYA	0 U7DYB
2F	B29R1B	B-90X120	329.000	12	U5DYA	14	U5DYA	0 U7DYB
2F	B29R1B	B-90X120	376.333	12	U5DYA	12	U5DYA	0 U7DYB
2F	B29R1B	B-90X120	423.667	12	U5DYA	12	U5DYA	0 U7DYB
2F	B29R1B	B-90X120	471.000	12	U5DYA	13	U5DYA	0 U7DYB
2F	B29R1B	B-90X120	518.333	12	U5DYA	14	U5DYA	0 U7DYB
2F	B29R1B	B-90X120	565.667	12	U7DYA	15	U5DYA	0 U7DYB
2F	B29R1B	B-90X120	613.000	20	U5DYA	16	U7DYA	0 U7DYB
2F	B29R1B	B-90X120	660.333	29	U5DYA	16	U7DYA	0 U7DYB
2F	B29R1B	B-90X120	707.667	34	U7DYA	16	U7DYA	0 U7DYB
2F	B29R1B	B-90X120	755.000	37	U5DYA	24	U5DYA	0 U7DYB
2F	B31	B-60X90	45.000	16	U7DYA	15	U7DYA	0 U7DYB
2F	B31	B-60X90	92.333	16	U7DYA	13	U7DYA	0 U7DYB
2F	B31	B-60X90	139.667	14	U5DYA	12	U7DYA	0 U7DYB
2F	B31	B-60X90	187.000	11	U7DYA	10	U5DYA	0 U7DYB
2F	B31	B-60X90	234.333	8	U7DYA	8	U5DYA	0 U7DYB
2F	B31	B-60X90	281.667	5	U7DYA	6	U5DYA	0 U7DYB
2F	B31	B-60X90	329.000	5	U5DYA	5	U5DYA	0 U7DYB
2F	B31	B-60X90	376.333	5	U5DYA	5	U5DYA	0 U7DYB
2F	B31	B-60X90	423.667	5	U5DYA	5	U5DYA	0 U7DYB
2F	B31	B-60X90	471.000	5	U5DYA	5	U5DYA	0 U7DYB
2F	B31	B-60X90	518.333	5	U7DYA	7	U5DYA	0 U7DYB
2F	B31	B-60X90	565.667	8	U7DYA	9	U5DYA	0 U7DYB
2F	B31	B-60X90	613.000	10	U7DYA	11	U5DYA	0 U7DYB
2F	B31	B-60X90	660.333	13	U5DYA	13	U7DYA	0 U7DYB
2F	B31	B-60X90	707.667	16	U5DYA	15	U7DYA	0 U7DYB
2F	B31	B-60X90	755.000	16	U7DYA	16	U7DYA	0 U7DYB
2F	B33R1B	B-90X120	55.000	49	U5DYA	32	U5DYA	0 U7DYB
2F	B33R1B	B-90X120	104.286	37	U5DYA	22	U7DYA	0 U7DYB
2F	B33R1B	B-90X120	153.571	34	U5DYA	22	U7DYA	0 U7DYB
2F	B33R1B	B-90X120	202.857	22	U5DYA	21	U7DYA	0 U7DYB
2F	B33R1B	B-90X120	252.143	16	U5DYA	21	U5DYA	0 U7DYB
2F	B33R1B	B-90X120	301.429	16	U5DYA	20	U5DYA	0 U7DYB
2F	B33R1B	B-90X120	350.714	16	U5DYA	18	U5DYA	0 U7DYB
2F	B33R1B	B-90X120	400.000	16	U5DYA	16	U5DYA	0 U7DYB
2F	B33R1B	B-90X120	449.286	16	U5DYA	18	U5DYA	0 U7DYB
2F	B33R1B	B-90X120	498.571	16	U5DYA	21	U5DYA	0 U7DYB
2F	B33R1B	B-90X120	547.857	16	U5DYA	22	U5DYA	0 U7DYB
2F	B33R1B	B-90X120	597.143	21	U7DYA	22	U5DYA	0 U7DYB
2F	B33R1B	B-90X120	646.429	33	U5DYA	22	U7DYA	0 U7DYB

2F	B33R1B-90X120	695.714	36	U5DYA	22	U7DYA	0	U7DYB
2F	B33R1B-90X120	745.000	47	U5DYA	31	U5DYA	0	U7DYB
2F	B34 BB-50X80	0.000	35	U5DYA	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	50.000	25	U5DYA	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	100.000	15	U5DYA	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	150.000	9	U5DYA	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	200.000	5.018E-01	U7DYA	4	U5DYA	0	U7DYB
2F	B34 BB-50X80	250.000	0	U7DYB	11	U5DYA	0	U7DYB
2F	B34 BB-50X80	300.000	0	U7DYB	13	U5DYA	0	U7DYB
2F	B34 BB-50X80	350.000	0	U7DYB	16	U5DYB	0	U7DYB
2F	B34 BB-50X80	400.000	0	U7DYB	17	U5DYB	0	U7DYB
2F	B34 BB-50X80	450.000	0	U7DYB	16	U5DYB	0	U7DYB
2F	B34 BB-50X80	500.000	0	U7DYB	13	U5DYA	0	U7DYB
2F	B34 BB-50X80	550.000	0	U7DYB	12	U5DYA	0	U7DYB
2F	B34 BB-50X80	600.000	0	U7DYB	5	U5DYA	0	U7DYB
2F	B34 BB-50X80	650.000	7	U5DYA	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	700.000	14	U5DYA	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	750.000	23	U5DYA	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	800.000	33	U5DYA	0	U7DYB	0	U7DYB
2F	B35 WB-90X120	75.000	56	U5DYA	34	U7DYA	0	U7DYB
2F	B35 WB-90X120	125.000	42	U5DYA	34	U7DYA	0	U7DYB
2F	B35 WB-90X120	175.000	34	U7DYA	34	U7DYA	0	U7DYB
2F	B35 WB-90X120	225.000	26	U7DYA	32	U5DYA	0	U7DYB
2F	B35 WB-90X120	275.000	20	U5DYA	28	U5DYA	0	U7DYB
2F	B35 WB-90X120	325.000	20	U5DYA	23	U5DYA	0	U7DYB
2F	B35 WB-90X120	375.000	20	U5DYA	20	U5DYA	0	U7DYB
2F	B35 WB-90X120	425.000	20	U5DYA	20	U5DYA	0	U7DYB
2F	B35 WB-90X120	475.000	20	U5DYA	21	U5DYA	0	U7DYB
2F	B35 WB-90X120	525.000	20	U5DYA	25	U5DYA	0	U7DYB
2F	B35 WB-90X120	575.000	29	U5DYA	28	U7DYA	0	U7DYB
2F	B35 WB-90X120	625.000	34	U7DYA	32	U7DYA	0	U7DYB
2F	B35 WB-90X120	675.000	47	U5DYA	34	U7DYA	0	U7DYB
2F	B35 WB-90X120	725.000	62	U5DYA	34	U7DYA	0	U7DYB
2F	B41 WB-90X120	75.000	51	U5EYA	34	U7DYA	0	U7DYB
2F	B41 WB-90X120	125.000	40	U5EYA	34	U7DYA	0	U7DYB
2F	B41 WB-90X120	175.000	34	U7DYA	33	U7EYA	0	U7DYB
2F	B41 WB-90X120	225.000	27	U7EYA	29	U5EYA	0	U7DYB
2F	B41 WB-90X120	275.000	17	U7EYA	24	U5EYA	0	U7DYB
2F	B41 WB-90X120	325.000	17	U5EYA	18	U5EYA	0	U7DYB
2F	B41 WB-90X120	375.000	17	U5EYA	17	U5EYA	0	U7DYB
2F	B41 WB-90X120	425.000	17	U5EYA	17	U5EYA	0	U7DYB
2F	B41 WB-90X120	475.000	17	U5EYA	18	U5EYA	0	U7DYB
2F	B41 WB-90X120	525.000	17	U5EYA	24	U5EYA	0	U7DYB
2F	B41 WB-90X120	575.000	27	U5EYA	29	U7EYA	0	U7DYB
2F	B41 WB-90X120	625.000	34	U7DYA	34	U7EYA	0	U7DYB
2F	B41 WB-90X120	675.000	40	U5EYA	34	U7DYA	0	U7DYB
2F	B41 WB-90X120	725.000	52	U5EYA	34	U7DYA	0	U7DYB
2F	B42 B-60X90	45.000	26	U5EXA	17	U7EXA	0	U7DYB
2F	B42 B-60X90	94.474	23	U5EXA	16	U7DXA	0	U7DYB
2F	B42 B-60X90	143.947	20	U5EXA	16	U7EXA	0	U7DYB
2F	B42 B-60X90	193.421	17	U5EXA	16	U7EXA	0	U7DYB
2F	B42 B-60X90	242.895	16	U7EXA	15	U7EXA	0	U7DYB
2F	B42 B-60X90	292.368	14	U5EXA	13	U7EXA	0	U7DYB
2F	B42 B-60X90	341.842	11	U5EXA	10	U7EXA	0	U7DYB
2F	B42 B-60X90	391.316	9	U5EXA	9	U5EXA	0	U7DYB
2F	B42 B-60X90	440.789	9	U5EXA	9	U5EXA	0	U7DYB
2F	B42 B-60X90	490.263	9	U5EXA	9	U5EXA	0	U7DYB
2F	B42 B-60X90	539.737	9	U5EXA	9	U5EXA	0	U7DYB
2F	B42 B-60X90	589.211	9	U5EXA	9	U5EXA	0	U7DYB
2F	B42 B-60X90	638.684	9	U5EXA	9	U5EXA	0	U7DYB
2F	B42 B-60X90	688.158	9	U5EXA	11	U5EXA	0	U7DYB
2F	B42 B-60X90	737.632	10	U7EXA	13	U5EXA	0	U7DYB
2F	B42 B-60X90	787.105	13	U7EXA	16	U5EXA	0	U7DYB
2F	B42 B-60X90	836.579	16	U7EXA	16	U7EXA	0	U7DYB
2F	B42 B-60X90	886.053	16	U7DXA	16	U7DXA	0	U7DYB
2F	B42 B-60X90	935.526	18	U7EXA	17	U5EXA	0	U7DYB
2F	B42 B-60X90	985.000	20	U7EXA	18	U5EXA	0	U7DYB
2F	B43 B-60X90	45.000	24	U5EXA	18	U7EXA	0	U7DYB
2F	B43 B-60X90	93.889	21	U5EXA	16	U7DXA	0	U7DYB
2F	B43 B-60X90	142.778	18	U5EXA	16	U7EXA	0	U7DYB
2F	B43 B-60X90	191.667	16	U7DXA	16	U7EXA	0	U7DYB
2F	B43 B-60X90	240.556	16	U7EXA	14	U5EXA	0	U7DYB
2F	B43 B-60X90	289.444	12	U7EXA	11	U5EXA	0	U7DYB
2F	B43 B-60X90	338.333	9	U5EXA	9	U7EXA	0	U7DYB
2F	B43 B-60X90	387.222	9	U5EXA	9	U5EXA	0	U7DYB
2F	B43 B-60X90	436.111	9	U5EXA	9	U5EXA	0	U7DYB
2F	B43 B-60X90	485.000	9	U5EXA	9	U5EXA	0	U7DYB

2F	B43	B-60X90	533.889	9	U5EXA	9	U5EXA	0 U7DYB
2F	B43	B-60X90	582.778	9	U5EXA	9	U5EXA	0 U7DYB
2F	B43	B-60X90	631.667	10	U5EXA	10	U7EXA	0 U7DYB
2F	B43	B-60X90	680.556	14	U5EXA	13	U7EXA	0 U7DYB
2F	B43	B-60X90	729.444	16	U7EXA	15	U7EXA	0 U7DYB
2F	B43	B-60X90	778.333	17	U5EXA	16	U7EXA	0 U7DYB
2F	B43	B-60X90	827.222	20	U5EXA	16	U7DXA	0 U7DYB
2F	B43	B-60X90	876.111	23	U5EXA	17	U7EXA	0 U7DYB
2F	B43	B-60X90	925.000	26	U5EXA	19	U7EXA	0 U7DYB
2F	B44	B-80X100	55.000	118	U5EXA	55	U5EXA	0 U7DYB
2F	B44	B-80X100	102.308	96	U5EXA	28	U5EXA	0 U7DYB
2F	B44	B-80X100	149.615	75	U5EXA	28	U5EXA	0 U7DYB
2F	B44	B-80X100	196.923	55	U5EXA	28	U5EXA	0 U7DYB
2F	B44	B-80X100	244.231	38	U5EXA	28	U5EXA	0 U7DYB
2F	B44	B-80X100	291.538	28	U5EXA	28	U5EXA	0 U7DYB
2F	B44	B-80X100	338.846	28	U5EXA	28	U5EXA	0 U7DYB
2F	B44	B-80X100	386.154	28	U5EXA	29	U5EXA	0 U7DYB
2F	B44	B-80X100	433.462	28	U5EXA	36	U5EXA	0 U7DYB
2F	B44	B-80X100	480.769	28	U5EXA	42	U5EXA	0 U7DYB
2F	B44	B-80X100	528.077	28	U5EXA	48	U5EXA	0 U7DYB
2F	B44	B-80X100	575.385	28	U5EXA	52	U5EXA	0 U7DYB
2F	B44	B-80X100	622.692	28	U5EXA	57	U5EXB	0 U7DYB
2F	B44	B-80X100	670.000	28	U5EXA	64	U5EXB	0 U7DYB
2F	B44	B-80X100	670.000	28	U5EXA	64	U5EXB	0 U7DYB
2F	B44	B-80X100	717.917	28	U5EXA	58	U5EXA	0 U7DYB
2F	B44	B-80X100	765.833	28	U5EXA	52	U5EXA	0 U7DYB
2F	B44	B-80X100	813.750	28	U5EXA	46	U5EXA	0 U7DYB
2F	B44	B-80X100	861.667	28	U5EXA	38	U5EXA	0 U7DYB
2F	B44	B-80X100	909.583	28	U5EXA	31	U5EXA	0 U7DYB
2F	B44	B-80X100	957.500	28	U5EXA	28	U5EXA	0 U7DYB
2F	B44	B-80X100	1005.417	28	U5EXA	28	U5EXA	0 U7DYB
2F	B44	B-80X100	1053.333	40	U5EXA	28	U5EXA	0 U7DYB
2F	B44	B-80X100	1101.250	58	U5EXA	28	U5EXA	0 U7DYB
2F	B44	B-80X100	1149.167	78	U5EXA	28	U5EXA	0 U7DYB
2F	B44	B-80X100	1197.083	100	U5EXA	28	U5EXA	0 U7DYB
2F	B44	B-80X100	1245.000	124	U5EXA	58	U5EXA	0 U7DYB
2F	B48R1B	B-90X120	45.000	38	U5DYA	25	U5DYA	0 U7DYB
2F	B48R1B	B-90X120	92.333	34	U7DYA	16	U7DYA	0 U7DYB
2F	B48R1B	B-90X120	139.667	29	U5DYA	17	U7DYA	0 U7DYB
2F	B48R1B	B-90X120	187.000	20	U5DYA	16	U7DYA	0 U7DYB
2F	B48R1B	B-90X120	234.333	13	U7DYA	16	U5DYA	0 U7DYB
2F	B48R1B	B-90X120	281.667	12	U5DYA	15	U5DYA	0 U7DYB
2F	B48R1B	B-90X120	329.000	12	U5DYA	13	U5DYA	0 U7DYB
2F	B48R1B	B-90X120	376.333	12	U5DYA	12	U5DYA	0 U7DYB
2F	B48R1B	B-90X120	423.667	12	U5DYA	12	U5DYA	0 U7DYB
2F	B48R1B	B-90X120	471.000	12	U5DYA	14	U5DYA	0 U7DYB
2F	B48R1B	B-90X120	518.333	12	U5DYA	16	U5DYA	0 U7DYB
2F	B48R1B	B-90X120	565.667	12	U5DYA	18	U5DYA	0 U7DYB
2F	B48R1B	B-90X120	613.000	17	U7DYA	19	U5DYA	0 U7DYB
2F	B48R1B	B-90X120	660.333	25	U5DYA	19	U7DYA	0 U7DYB
2F	B48R1B	B-90X120	707.667	34	U5DYA	20	U7DYA	0 U7DYB
2F	B48R1B	B-90X120	755.000	34	U7DYA	22	U5DYA	0 U7DYB
2F	B50	B-60X90	45.000	16	U7DYA	15	U7DYA	0 U7DYB
2F	B50	B-60X90	92.333	16	U7DYA	13	U7DYA	0 U7DYB
2F	B50	B-60X90	139.667	14	U5DYA	12	U7DYA	0 U7DYB
2F	B50	B-60X90	187.000	11	U5DYA	10	U7DYA	0 U7DYB
2F	B50	B-60X90	234.333	8	U7DYA	8	U5DYA	0 U7DYB
2F	B50	B-60X90	281.667	5	U7DYA	6	U5DYA	0 U7DYB
2F	B50	B-60X90	329.000	5	U5DYA	5	U5DYA	0 U7DYB
2F	B50	B-60X90	376.333	5	U5DYA	5	U5DYA	0 U7DYB
2F	B50	B-60X90	423.667	5	U5DYA	5	U5DYA	0 U7DYB
2F	B50	B-60X90	471.000	5	U5DYA	5	U5DYA	0 U7DYB
2F	B50	B-60X90	518.333	5	U5DYA	7	U5DYA	0 U7DYB
2F	B50	B-60X90	565.667	7	U7DYA	9	U5DYA	0 U7DYB
2F	B50	B-60X90	613.000	10	U7DYA	11	U5DYA	0 U7DYB
2F	B50	B-60X90	660.333	13	U5DYA	13	U7DYA	0 U7DYB
2F	B50	B-60X90	707.667	16	U5DYA	15	U7DYA	0 U7DYB
2F	B50	B-60X90	755.000	16	U7DYA	16	U7DYA	0 U7DYB
2F	B52R1B	B-90X120	55.000	48	U5DYA	32	U5DYA	0 U7DYB
2F	B52R1B	B-90X120	104.286	36	U5DYA	22	U7DYA	0 U7DYB
2F	B52R1B	B-90X120	153.571	34	U5DYA	22	U7DYA	0 U7DYB
2F	B52R1B	B-90X120	202.857	22	U7DYA	21	U5DYA	0 U7DYB
2F	B52R1B	B-90X120	252.143	16	U5DYA	22	U5DYA	0 U7DYB
2F	B52R1B	B-90X120	301.429	16	U5DYA	20	U5DYA	0 U7DYB
2F	B52R1B	B-90X120	350.714	16	U5DYA	18	U5DYA	0 U7DYB
2F	B52R1B	B-90X120	400.000	16	U5DYA	16	U5DYA	0 U7DYB
2F	B52R1B	B-90X120	449.286	16	U5DYA	18	U5DYA	0 U7DYB
2F	B52R1B	B-90X120	498.571	16	U5DYA	21	U5DYA	0 U7DYB

2F	B52R1B-90X120	547.857	16	U5DYA	22	U5DYA	0	U7DYB
2F	B52R1B-90X120	597.143	21	U5DYA	22	U7DYA	0	U7DYB
2F	B52R1B-90X120	646.429	34	U5DYA	23	U7DYA	0	U7DYB
2F	B52R1B-90X120	695.714	36	U5DYA	23	U7DYA	0	U7DYB
2F	B52R1B-90X120	745.000	48	U5DYA	31	U5DYA	0	U7DYB
2F	B53 BB-50X80	0.000	33	U5DYA	0	U7DYB	0	U7DYB
2F	B53 BB-50X80	50.000	23	U5DYA	0	U7DYB	0	U7DYB
2F	B53 BB-50X80	100.000	13	U5DYA	0	U7DYB	0	U7DYB
2F	B53 BB-50X80	150.000	7	U5DYA	0	U7DYB	0	U7DYB
2F	B53 BB-50X80	200.000	0	U7DYB	5	U5DYA	0	U7DYB
2F	B53 BB-50X80	250.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B53 BB-50X80	300.000	0	U7DYB	14	U5DYA	0	U7DYB
2F	B53 BB-50X80	350.000	0	U7DYB	17	U5DYB	0	U7DYB
2F	B53 BB-50X80	400.000	0	U7DYB	18	U5EXB	0	U7DYB
2F	B53 BB-50X80	450.000	0	U7DYB	17	U5DYB	0	U7DYB
2F	B53 BB-50X80	500.000	0	U7DYB	14	U5DYA	0	U7DYB
2F	B53 BB-50X80	550.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B53 BB-50X80	600.000	0	U7DYB	5	U5DYA	0	U7DYB
2F	B53 BB-50X80	650.000	7	U5DYA	0	U7DYB	0	U7DYB
2F	B53 BB-50X80	700.000	13	U5DYA	0	U7DYB	0	U7DYB
2F	B53 BB-50X80	750.000	23	U5DYA	0	U7DYB	0	U7DYB
2F	B53 BB-50X80	800.000	33	U5DYA	0	U7DYB	0	U7DYB
2F	B54 WB-90X120	75.000	57	U5DYA	34	U7DYA	0	U7DYB
2F	B54 WB-90X120	125.000	43	U5DYA	34	U7DYA	0	U7DYB
2F	B54 WB-90X120	175.000	34	U7DYA	33	U7DYA	0	U7DYB
2F	B54 WB-90X120	225.000	27	U7DYA	30	U5DYA	0	U7DYB
2F	B54 WB-90X120	275.000	19	U5DYA	27	U5DYA	0	U7DYB
2F	B54 WB-90X120	325.000	19	U5DYA	23	U5DYA	0	U7DYB
2F	B54 WB-90X120	375.000	19	U5DYA	19	U5DYA	0	U7DYB
2F	B54 WB-90X120	425.000	19	U5DYA	19	U5DYA	0	U7DYB
2F	B54 WB-90X120	475.000	19	U5DYA	22	U5DYA	0	U7DYB
2F	B54 WB-90X120	525.000	19	U5DYA	26	U5DYA	0	U7DYB
2F	B54 WB-90X120	575.000	28	U5DYA	29	U7DYA	0	U7DYB
2F	B54 WB-90X120	625.000	34	U7DYA	32	U7DYA	0	U7DYB
2F	B54 WB-90X120	675.000	46	U5DYA	34	U7DYA	0	U7DYB
2F	B54 WB-90X120	725.000	60	U5DYA	34	U7DYA	0	U7DYB
2F	B60 WB-90X120	75.000	53	U5EYA	34	U7DYA	0	U7DYB
2F	B60 WB-90X120	125.000	41	U5EYA	34	U7DYA	0	U7DYB
2F	B60 WB-90X120	175.000	34	U7DYA	33	U7EYA	0	U7DYB
2F	B60 WB-90X120	225.000	28	U7EYA	28	U5EYA	0	U7DYB
2F	B60 WB-90X120	275.000	17	U7EYA	24	U5EYA	0	U7DYB
2F	B60 WB-90X120	325.000	17	U5EYA	18	U5EYA	0	U7DYB
2F	B60 WB-90X120	375.000	17	U5EYA	17	U5EYA	0	U7DYB
2F	B60 WB-90X120	425.000	17	U5EYA	17	U5EYA	0	U7DYB
2F	B60 WB-90X120	475.000	17	U5EYA	19	U5EYA	0	U7DYB
2F	B60 WB-90X120	525.000	17	U5EYA	25	U5EYA	0	U7DYB
2F	B60 WB-90X120	575.000	27	U7EYA	30	U5EYA	0	U7DYB
2F	B60 WB-90X120	625.000	34	U7DYA	34	U7EYA	0	U7DYB
2F	B60 WB-90X120	675.000	40	U5EYA	34	U7DYA	0	U7DYB
2F	B60 WB-90X120	725.000	51	U5EYA	34	U7DYA	0	U7DYB
2F	B61 B-60X90	45.000	26	U5EXA	16	U7DXA	0	U7DYB
2F	B61 B-60X90	94.474	23	U5EXA	16	U7EXA	0	U7DYB
2F	B61 B-60X90	143.947	19	U5EXA	16	U7EXA	0	U7DYB
2F	B61 B-60X90	193.421	16	U7DXA	16	U7EXA	0	U7DYB
2F	B61 B-60X90	242.895	16	U5EXA	14	U7EXA	0	U7DYB
2F	B61 B-60X90	292.368	14	U5EXA	12	U7EXA	0	U7DYB
2F	B61 B-60X90	341.842	10	U5EXA	10	U7EXA	0	U7DYB
2F	B61 B-60X90	391.316	8	U5EXA	8	U5EXA	0	U7DYB
2F	B61 B-60X90	440.789	8	U5EXA	8	U5EXA	0	U7DYB
2F	B61 B-60X90	490.263	8	U5EXA	8	U5EXA	0	U7DYB
2F	B61 B-60X90	539.737	8	U5EXA	8	U5EXA	0	U7DYB
2F	B61 B-60X90	589.211	8	U5EXA	8	U5EXA	0	U7DYB
2F	B61 B-60X90	638.684	8	U5EXA	8	U5EXA	0	U7DYB
2F	B61 B-60X90	688.158	8	U5EXA	11	U5EXA	0	U7DYB
2F	B61 B-60X90	737.632	10	U7EXA	13	U5EXA	0	U7DYB
2F	B61 B-60X90	787.105	13	U7EXA	16	U5EXA	0	U7DYB
2F	B61 B-60X90	836.579	16	U7EXA	16	U7EXA	0	U7DYB
2F	B61 B-60X90	886.053	16	U7DXA	16	U7DXA	0	U7DYB
2F	B61 B-60X90	935.526	17	U7EXA	17	U5EXA	0	U7DYB
2F	B61 B-60X90	985.000	19	U7EXA	18	U5EXA	0	U7DYB
2F	B62 B-60X90	45.000	24	U5EXA	17	U7EXA	0	U7DYB
2F	B62 B-60X90	93.889	20	U5EXA	16	U7DXA	0	U7DYB
2F	B62 B-60X90	142.778	17	U5EXA	16	U7EXA	0	U7DYB
2F	B62 B-60X90	191.667	16	U7DXA	16	U7EXA	0	U7DYB
2F	B62 B-60X90	240.556	15	U5EXA	13	U7EXA	0	U7DYB
2F	B62 B-60X90	289.444	12	U5EXA	11	U7EXA	0	U7DYB
2F	B62 B-60X90	338.333	8	U5EXA	8	U7EXA	0	U7DYB

2F	B62	B-60X90	387.222	8	U5EXA	8	U5EXA	0 U7DYB
2F	B62	B-60X90	436.111	8	U5EXA	8	U5EXA	0 U7DYB
2F	B62	B-60X90	485.000	8	U5EXA	8	U5EXA	0 U7DYB
2F	B62	B-60X90	533.889	8	U5EXA	8	U5EXA	0 U7DYB
2F	B62	B-60X90	582.778	8	U5EXA	8	U5EXA	0 U7DYB
2F	B62	B-60X90	631.667	10	U5EXA	10	U7EXA	0 U7DYB
2F	B62	B-60X90	680.556	13	U5EXA	12	U7EXA	0 U7DYB
2F	B62	B-60X90	729.444	16	U5EXA	15	U7EXA	0 U7DYB
2F	B62	B-60X90	778.333	16	U7DXA	16	U7EXA	0 U7DYB
2F	B62	B-60X90	827.222	19	U5EXA	16	U7DXA	0 U7DYB
2F	B62	B-60X90	876.111	22	U5EXA	17	U7EXA	0 U7DYB
2F	B62	B-60X90	925.000	25	U5EXA	19	U7EXA	0 U7DYB
2F	B63	B-80X100	55.000	117	U5EXA	55	U5EXA	0 U7DYB
2F	B63	B-80X100	102.308	94	U5EXA	27	U5EXA	0 U7DYB
2F	B63	B-80X100	149.615	74	U5EXA	27	U5EXA	0 U7DYB
2F	B63	B-80X100	196.923	55	U5EXA	27	U5EXA	0 U7DYB
2F	B63	B-80X100	244.231	37	U5EXA	27	U5EXA	0 U7DYB
2F	B63	B-80X100	291.538	27	U5EXA	27	U5EXA	0 U7DYB
2F	B63	B-80X100	338.846	27	U5EXA	27	U5EXA	0 U7DYB
2F	B63	B-80X100	386.154	27	U5EXA	28	U5EXA	0 U7DYB
2F	B63	B-80X100	433.462	27	U5EXA	35	U5EXA	0 U7DYB
2F	B63	B-80X100	480.769	27	U5EXA	42	U5EXA	0 U7DYB
2F	B63	B-80X100	528.077	27	U5EXA	47	U5EXA	0 U7DYB
2F	B63	B-80X100	575.385	27	U5EXA	53	U5EXA	0 U7DYB
2F	B63	B-80X100	622.692	27	U5EXA	57	U5EXB	0 U7DYB
2F	B63	B-80X100	670.000	27	U5EXA	64	U5EXB	0 U7DYB
2F	B63	B-80X100	670.000	27	U5EXA	64	U5EXB	0 U7DYB
2F	B63	B-80X100	717.917	27	U5EXA	58	U5EXA	0 U7DYB
2F	B63	B-80X100	765.833	27	U5EXA	51	U5EXA	0 U7DYB
2F	B63	B-80X100	813.750	27	U5EXA	44	U5EXA	0 U7DYB
2F	B63	B-80X100	861.667	27	U5EXA	37	U5EXA	0 U7DYB
2F	B63	B-80X100	909.583	27	U5EXA	29	U5EXA	0 U7DYB
2F	B63	B-80X100	957.500	27	U5EXA	27	U5EXA	0 U7DYB
2F	B63	B-80X100	1005.417	27	U5EXA	27	U5EXA	0 U7DYB
2F	B63	B-80X100	1053.333	38	U5EXA	27	U5EXA	0 U7DYB
2F	B63	B-80X100	1101.250	56	U5EXA	27	U5EXA	0 U7DYB
2F	B63	B-80X100	1149.167	76	U5EXA	27	U5EXA	0 U7DYB
2F	B63	B-80X100	1197.083	97	U5EXA	27	U5EXA	0 U7DYB
2F	B63	B-80X100	1245.000	121	U5EXA	56	U5EXA	0 U7DYB
2F	B65	WB-90X120	75.000	86	U5EXA	46	U7EXA	49 U7DYA
2F	B65	WB-90X120	122.857	69	U5EXA	43	U7EXA	49 U7DYA
2F	B65	WB-90X120	170.714	54	U5EXA	39	U7EXA	49 U7DYA
2F	B65	WB-90X120	218.571	40	U5EXA	34	U7EXA	49 U7DYA
2F	B65	WB-90X120	266.429	34	U7EXA	34	U7DXA	49 U7DYA
2F	B65	WB-90X120	314.286	27	U5EXA	32	U5EXA	49 U7DYA
2F	B65	WB-90X120	362.143	27	U5EXA	27	U5EXA	49 U7DYA
2F	B65	WB-90X120	410.000	27	U5EXA	27	U5EXA	49 U7DYA
2F	B65	WB-90X120	457.857	27	U5EXA	27	U5EXA	49 U7DYA
2F	B65	WB-90X120	505.714	27	U5EXA	27	U5EXA	49 U7DYA
2F	B65	WB-90X120	553.571	27	U5EXA	34	U5EXA	49 U7DYA
2F	B65	WB-90X120	601.429	33	U7EXA	34	U7DXA	49 U7DYA
2F	B65	WB-90X120	649.286	35	U7EXA	38	U5EXA	49 U7DYA
2F	B65	WB-90X120	697.143	48	U5EXA	43	U7EXA	49 U7DYA
2F	B65	WB-90X120	745.000	61	U5EXA	47	U7EXA	49 U7DYA
2F	B68	WB-90X120	45.000	43	U5EXA	31	U7EXA	0 U7DYB
2F	B68	WB-90X120	92.333	34	U7DXA	31	U5EXA	0 U7DYB
2F	B68	WB-90X120	139.667	33	U7EXA	32	U5EXA	0 U7DYB
2F	B68	WB-90X120	187.000	23	U7EXA	31	U5EXA	0 U7DYB
2F	B68	WB-90X120	234.333	17	U5EXA	29	U5EXA	0 U7DYB
2F	B68	WB-90X120	281.667	17	U5EXA	26	U5EXA	0 U7DYB
2F	B68	WB-90X120	329.000	17	U5EXA	22	U5EXA	0 U7DYB
2F	B68	WB-90X120	376.333	17	U5EXA	17	U5EXA	0 U7DYB
2F	B68	WB-90X120	423.667	17	U5EXA	17	U5EXA	0 U7DYB
2F	B68	WB-90X120	471.000	17	U5EXA	19	U5EXA	0 U7DYB
2F	B68	WB-90X120	518.333	17	U5EXA	22	U5EXA	0 U7DYB
2F	B68	WB-90X120	565.667	17	U5EXA	23	U7EXA	0 U7DYB
2F	B68	WB-90X120	613.000	27	U5EXA	25	U7EXA	0 U7DYB
2F	B68	WB-90X120	660.333	34	U5DXA	26	U7EXA	0 U7DYB
2F	B68	WB-90X120	707.667	41	U5EXA	27	U7EXA	0 U7DYB
2F	B68	WB-90X120	755.000	52	U5EXA	34	U5EXA	0 U7DYB
2F	B70	WB-90X120	65.000	43	U7EXA	31	U5EXA	0 U7DYB
2F	B70	WB-90X120	114.643	34	U7DXA	32	U5EXA	0 U7DYB
2F	B70	WB-90X120	164.286	32	U7EXA	32	U5EXA	0 U7DYB
2F	B70	WB-90X120	213.929	22	U7EXA	31	U5EXA	0 U7DYB
2F	B70	WB-90X120	263.571	17	U5EXA	28	U5EXA	0 U7DYB
2F	B70	WB-90X120	313.214	17	U5EXA	24	U5EXA	0 U7DYB
2F	B70	WB-90X120	362.857	17	U5EXA	19	U5EXA	0 U7DYB
2F	B70	WB-90X120	412.500	17	U5EXA	17	U5EXA	0 U7DYB

2F	B70 WB-90X120	462.143	17	U5EXA	18	U5EXA	0	U7DYB
2F	B70 WB-90X120	511.786	17	U5EXA	22	U5EXA	0	U7DYB
2F	B70 WB-90X120	561.429	17	U5EXA	24	U5EXA	0	U7DYB
2F	B70 WB-90X120	611.071	25	U5EXA	26	U7EXA	0	U7DYB
2F	B70 WB-90X120	660.714	34	U7EXA	28	U7EXA	0	U7DYB
2F	B70 WB-90X120	710.357	40	U5EXA	29	U7EXA	0	U7DYB
2F	B70 WB-90X120	760.000	52	U5EXA	34	U5EXA	0	U7DYB
2F	B73 WB-90X120	45.000	48	U5EXA	31	U5EXA	0	U7DYB
2F	B73 WB-90X120	94.643	36	U5EXA	29	U7EXA	0	U7DYB
2F	B73 WB-90X120	144.286	34	U5EXA	28	U7EXA	0	U7DYB
2F	B73 WB-90X120	193.929	23	U7EXA	27	U5EXA	0	U7DYB
2F	B73 WB-90X120	243.571	15	U5EXA	25	U5EXA	0	U7DYB
2F	B73 WB-90X120	293.214	15	U5EXA	23	U5EXA	0	U7DYB
2F	B73 WB-90X120	342.857	15	U5EXA	19	U5EXA	0	U7DYB
2F	B73 WB-90X120	392.500	15	U5EXA	15	U5EXA	0	U7DYB
2F	B73 WB-90X120	442.143	15	U5EXA	18	U5EXA	0	U7DYB
2F	B73 WB-90X120	491.786	15	U5EXA	23	U5EXA	0	U7DYB
2F	B73 WB-90X120	541.429	15	U5EXA	26	U5EXA	0	U7DYB
2F	B73 WB-90X120	591.071	22	U7EXA	27	U5EXA	0	U7DYB
2F	B73 WB-90X120	640.714	33	U5EXA	28	U7EXA	0	U7DYB
2F	B73 WB-90X120	690.357	35	U5EXA	29	U7EXA	0	U7DYB
2F	B73 WB-90X120	740.000	46	U5EXA	30	U5EXA	0	U7DYB
2F	B75 WB-90X120	65.000	48	U5EXA	31	U5EXA	0	U7DYB
2F	B75 WB-90X120	112.333	37	U5EXA	26	U7EXA	0	U7DYB
2F	B75 WB-90X120	159.667	34	U7EXA	26	U7EXA	0	U7DYB
2F	B75 WB-90X120	207.000	25	U7EXA	26	U5EXA	0	U7DYB
2F	B75 WB-90X120	254.333	16	U5EXA	25	U5EXA	0	U7DYB
2F	B75 WB-90X120	301.667	16	U5EXA	23	U5EXA	0	U7DYB
2F	B75 WB-90X120	349.000	16	U5EXA	20	U5EXA	0	U7DYB
2F	B75 WB-90X120	396.333	16	U5EXA	16	U5DXA	0	U7DYB
2F	B75 WB-90X120	443.667	16	U5EXA	17	U5EXA	0	U7DYB
2F	B75 WB-90X120	491.000	16	U5EXA	21	U5EXA	0	U7DYB
2F	B75 WB-90X120	538.333	16	U5EXA	25	U5EXA	0	U7DYB
2F	B75 WB-90X120	585.667	16	U5EXA	27	U5EXA	0	U7DYB
2F	B75 WB-90X120	633.000	23	U7EXA	28	U5EXA	0	U7DYB
2F	B75 WB-90X120	680.333	34	U5EXA	29	U7EXA	0	U7DYB
2F	B75 WB-90X120	727.667	36	U5EXA	30	U7EXA	0	U7DYB
2F	B75 WB-90X120	775.000	47	U5EXA	30	U5EXA	0	U7DYB
2F	B78 WB-90X120	45.000	48	U7EXA	54	U5EXA	0	U7DYB
2F	B78 WB-90X120	92.857	38	U7EXA	49	U5EXA	0	U7DYB
2F	B78 WB-90X120	140.714	34	U7EXA	44	U5EXA	0	U7DYB
2F	B78 WB-90X120	188.571	29	U5EXA	38	U5EXA	0	U7DYB
2F	B78 WB-90X120	236.429	29	U5EXA	34	U5DXA	0	U7DYB
2F	B78 WB-90X120	284.286	29	U5EXA	31	U5EXA	0	U7DYB
2F	B78 WB-90X120	332.143	29	U5EXA	29	U5EXA	0	U7DYB
2F	B78 WB-90X120	380.000	29	U5EXA	29	U5EXA	0	U7DYB
2F	B78 WB-90X120	427.857	29	U5EXA	29	U5EXA	0	U7DYB
2F	B78 WB-90X120	475.714	29	U5EXA	29	U5EXA	0	U7DYB
2F	B78 WB-90X120	523.571	34	U5DXA	32	U7EXA	0	U7DYB
2F	B78 WB-90X120	571.429	42	U5EXA	34	U7EXA	0	U7DYB
2F	B78 WB-90X120	619.286	57	U5EXA	34	U7EXA	0	U7DYB
2F	B78 WB-90X120	667.143	74	U5EXA	34	U7DXA	0	U7DYB
2F	B78 WB-90X120	715.000	91	U5EXA	44	U5EXA	0	U7DYB
2F	B79R1B-90X120	45.000	38	U5DYA	25	U5DYA	0	U7DYB
2F	B79R1B-90X120	92.333	34	U7DYA	16	U7DYA	0	U7DYB
2F	B79R1B-90X120	139.667	29	U5DYA	16	U7DYA	0	U7DYB
2F	B79R1B-90X120	187.000	20	U5DYA	16	U7DYA	0	U7DYB
2F	B79R1B-90X120	234.333	13	U7DYA	15	U5DYA	0	U7DYB
2F	B79R1B-90X120	281.667	12	U5DYA	15	U5DYA	0	U7DYB
2F	B79R1B-90X120	329.000	12	U5DYA	13	U5DYA	0	U7DYB
2F	B79R1B-90X120	376.333	12	U5DYA	12	U5DYA	0	U7DYB
2F	B79R1B-90X120	423.667	12	U5DYA	12	U5DYA	0	U7DYB
2F	B79R1B-90X120	471.000	12	U5DYA	13	U5DYA	0	U7DYB
2F	B79R1B-90X120	518.333	12	U5DYA	16	U5DYA	0	U7DYB
2F	B79R1B-90X120	565.667	12	U5DYA	17	U5DYA	0	U7DYB
2F	B79R1B-90X120	613.000	17	U7DYA	18	U5DYA	0	U7DYB
2F	B79R1B-90X120	660.333	25	U5DYA	19	U7DYA	0	U7DYB
2F	B79R1B-90X120	707.667	34	U5DYA	19	U7DYA	0	U7DYB
2F	B79R1B-90X120	755.000	34	U7DYA	22	U5DYA	0	U7DYB
2F	B81 B-60X90	45.000	16	U7DYA	15	U7DYA	0	U7DYB
2F	B81 B-60X90	92.333	16	U7DYA	13	U7DYA	0	U7DYB
2F	B81 B-60X90	139.667	14	U5DYA	12	U7DYA	0	U7DYB
2F	B81 B-60X90	187.000	11	U5DYA	10	U7DYA	0	U7DYB
2F	B81 B-60X90	234.333	8	U7DYA	8	U5DYA	0	U7DYB
2F	B81 B-60X90	281.667	5	U7DYA	6	U5DYA	0	U7DYB
2F	B81 B-60X90	329.000	5	U5DYA	5	U5DYA	0	U7DYB
2F	B81 B-60X90	376.333	5	U5DYA	5	U5DYA	0	U7DYB

2F	B81	B-60X90	423.667	5 U5DYA	5 U5DYA	0 U7DYB
2F	B81	B-60X90	471.000	5 U5DYA	5 U5DYA	0 U7DYB
2F	B81	B-60X90	518.333	5 U5DYA	7 U5DYA	0 U7DYB
2F	B81	B-60X90	565.667	7 U7DYA	9 U5DYA	0 U7DYB
2F	B81	B-60X90	613.000	10 U7DYA	11 U5DYA	0 U7DYB
2F	B81	B-60X90	660.333	13 U5DYA	13 U7DYA	0 U7DYB
2F	B81	B-60X90	707.667	16 U5DYA	14 U7DYA	0 U7DYB
2F	B81	B-60X90	755.000	16 U7DYA	16 U7DYA	0 U7DYB
2F	B83R1B	B-90X120	55.000	48 U5DYA	32 U5DYA	0 U7DYB
2F	B83R1B	B-90X120	104.286	36 U5DYA	22 U7DYA	0 U7DYB
2F	B83R1B	B-90X120	153.571	34 U5DYA	22 U7DYA	0 U7DYB
2F	B83R1B	B-90X120	202.857	22 U7DYA	21 U5DYA	0 U7DYB
2F	B83R1B	B-90X120	252.143	16 U5DYA	22 U5DYA	0 U7DYB
2F	B83R1B	B-90X120	301.429	16 U5DYA	21 U5DYA	0 U7DYB
2F	B83R1B	B-90X120	350.714	16 U5DYA	18 U5DYA	0 U7DYB
2F	B83R1B	B-90X120	400.000	16 U5DYA	16 U5DYA	0 U7DYB
2F	B83R1B	B-90X120	449.286	16 U5DYA	18 U5DYA	0 U7DYB
2F	B83R1B	B-90X120	498.571	16 U5DYA	20 U5DYA	0 U7DYB
2F	B83R1B	B-90X120	547.857	16 U5DYA	22 U5DYA	0 U7DYB
2F	B83R1B	B-90X120	597.143	21 U5DYA	21 U7DYA	0 U7DYB
2F	B83R1B	B-90X120	646.429	34 U5DYA	22 U7DYA	0 U7DYB
2F	B83R1B	B-90X120	695.714	36 U5DYA	22 U7DYA	0 U7DYB
2F	B83R1B	B-90X120	745.000	48 U5DYA	31 U5DYA	0 U7DYB
2F	B84	BB-50X80	0.000	33 U5DYA	0 U7DYB	0 U7DYB
2F	B84	BB-50X80	50.000	23 U5DYA	0 U7DYB	0 U7DYB
2F	B84	BB-50X80	100.000	13 U5DYA	0 U7DYB	0 U7DYB
2F	B84	BB-50X80	150.000	7 U5DYA	0 U7DYB	0 U7DYB
2F	B84	BB-50X80	200.000	0 U7DYB	5 U5DYA	0 U7DYB
2F	B84	BB-50X80	250.000	0 U7DYB	12 U5DYB	0 U7DYB
2F	B84	BB-50X80	300.000	0 U7DYB	14 U5DYA	0 U7DYB
2F	B84	BB-50X80	350.000	0 U7DYB	17 U5DYB	0 U7DYB
2F	B84	BB-50X80	400.000	0 U7DYB	18 U5EXB	0 U7DYB
2F	B84	BB-50X80	450.000	0 U7DYB	17 U5DYB	0 U7DYB
2F	B84	BB-50X80	500.000	0 U7DYB	14 U5DYA	0 U7DYB
2F	B84	BB-50X80	550.000	0 U7DYB	12 U5DYB	0 U7DYB
2F	B84	BB-50X80	600.000	0 U7DYB	5 U5DYA	0 U7DYB
2F	B84	BB-50X80	650.000	7 U5DYA	0 U7DYB	0 U7DYB
2F	B84	BB-50X80	700.000	13 U5DYA	0 U7DYB	0 U7DYB
2F	B84	BB-50X80	750.000	23 U5DYA	0 U7DYB	0 U7DYB
2F	B84	BB-50X80	800.000	33 U5DYA	0 U7DYB	0 U7DYB
2F	B85	WB-90X120	75.000	55 U5DYA	34 U7DYA	0 U7DYB
2F	B85	WB-90X120	125.000	42 U5DYA	34 U7DYA	0 U7DYB
2F	B85	WB-90X120	175.000	34 U7DYA	34 U7DYA	0 U7DYB
2F	B85	WB-90X120	225.000	26 U7DYA	32 U5DYA	0 U7DYB
2F	B85	WB-90X120	275.000	20 U5DYA	28 U5DYA	0 U7DYB
2F	B85	WB-90X120	325.000	20 U5DYA	23 U5DYA	0 U7DYB
2F	B85	WB-90X120	375.000	20 U5DYA	20 U5DYA	0 U7DYB
2F	B85	WB-90X120	425.000	20 U5DYA	20 U5DYA	0 U7DYB
2F	B85	WB-90X120	475.000	20 U5DYA	21 U5DYA	0 U7DYB
2F	B85	WB-90X120	525.000	20 U5DYA	25 U5DYA	0 U7DYB
2F	B85	WB-90X120	575.000	29 U5DYA	28 U7DYA	0 U7DYB
2F	B85	WB-90X120	625.000	34 U7DYA	31 U7DYA	0 U7DYB
2F	B85	WB-90X120	675.000	47 U5DYA	33 U7DYA	0 U7DYB
2F	B85	WB-90X120	725.000	62 U5DYA	34 U7DYA	0 U7DYB
2F	B91	WB-90X120	75.000	50 U5EYA	34 U7DYA	0 U7DYB
2F	B91	WB-90X120	125.000	39 U5EYA	34 U7DYA	0 U7DYB
2F	B91	WB-90X120	175.000	34 U7DYA	34 U7EYA	0 U7DYB
2F	B91	WB-90X120	225.000	27 U7EYA	30 U5EYA	0 U7DYB
2F	B91	WB-90X120	275.000	17 U5EYA	25 U5EYA	0 U7DYB
2F	B91	WB-90X120	325.000	17 U5EYA	19 U5EYA	0 U7DYB
2F	B91	WB-90X120	375.000	17 U5EYA	17 U5EYA	0 U7DYB
2F	B91	WB-90X120	425.000	17 U5EYA	17 U5EYA	0 U7DYB
2F	B91	WB-90X120	475.000	17 U5EYA	18 U5EYA	0 U7DYB
2F	B91	WB-90X120	525.000	17 U5EYA	23 U5EYA	0 U7DYB
2F	B91	WB-90X120	575.000	28 U5EYA	28 U7EYA	0 U7DYB
2F	B91	WB-90X120	625.000	34 U7DYA	33 U7EYA	0 U7DYB
2F	B91	WB-90X120	675.000	41 U5EYA	34 U7DYA	0 U7DYB
2F	B91	WB-90X120	725.000	53 U5EYA	34 U7DYA	0 U7DYB
2F	B92	B-60X90	45.000	25 U5EXA	16 U7DXA	0 U7DYB
2F	B92	B-60X90	94.474	22 U5EXA	16 U7EXA	0 U7DYB
2F	B92	B-60X90	143.947	19 U5EXA	16 U7EXA	0 U7DYB
2F	B92	B-60X90	193.421	16 U7DXA	15 U7EXA	0 U7DYB
2F	B92	B-60X90	242.895	16 U5EXA	13 U7EXA	0 U7DYB
2F	B92	B-60X90	292.368	13 U5EXA	11 U7EXA	0 U7DYB
2F	B92	B-60X90	341.842	10 U5EXA	9 U7EXA	0 U7DYB
2F	B92	B-60X90	391.316	8 U5EXA	8 U5EXA	0 U7DYB
2F	B92	B-60X90	440.789	8 U5EXA	8 U5EXA	0 U7DYB

2F	B92	B-60X90	490.263	8	U5EXA	8	U5EXA	0 U7DYB
2F	B92	B-60X90	539.737	8	U5EXA	8	U5EXA	0 U7DYB
2F	B92	B-60X90	589.211	8	U5EXA	8	U5EXA	0 U7DYB
2F	B92	B-60X90	638.684	8	U5EXA	8	U5EXA	0 U7DYB
2F	B92	B-60X90	688.158	8	U5EXA	10	U5EXA	0 U7DYB
2F	B92	B-60X90	737.632	9	U7EXA	13	U5EXA	0 U7DYB
2F	B92	B-60X90	787.105	12	U7EXA	15	U5EXA	0 U7DYB
2F	B92	B-60X90	836.579	15	U7EXA	16	U7EXA	0 U7DYB
2F	B92	B-60X90	886.053	16	U7EXA	16	U7DXA	0 U7DYB
2F	B92	B-60X90	935.526	16	U7DXA	16	U7DXA	0 U7DYB
2F	B92	B-60X90	985.000	18	U7EXA	17	U5EXA	0 U7DYB
2F	B93	B-60X90	45.000	23	U5EXA	16	U7DXA	0 U7DYB
2F	B93	B-60X90	93.889	20	U5EXA	16	U7EXA	0 U7DYB
2F	B93	B-60X90	142.778	17	U5EXA	16	U7EXA	0 U7DYB
2F	B93	B-60X90	191.667	16	U7DXA	15	U7EXA	0 U7DYB
2F	B93	B-60X90	240.556	15	U5EXA	12	U7EXA	0 U7DYB
2F	B93	B-60X90	289.444	12	U5EXA	10	U7EXA	0 U7DYB
2F	B93	B-60X90	338.333	8	U5EXA	8	U7EXA	0 U7DYB
2F	B93	B-60X90	387.222	8	U5EXA	8	U5EXA	0 U7DYB
2F	B93	B-60X90	436.111	8	U5EXA	8	U5EXA	0 U7DYB
2F	B93	B-60X90	485.000	8	U5EXA	8	U5EXA	0 U7DYB
2F	B93	B-60X90	533.889	8	U5EXA	8	U5EXA	0 U7DYB
2F	B93	B-60X90	582.778	8	U5EXA	8	U5EXA	0 U7DYB
2F	B93	B-60X90	631.667	9	U5EXA	9	U7EXA	0 U7DYB
2F	B93	B-60X90	680.556	13	U5EXA	12	U7EXA	0 U7DYB
2F	B93	B-60X90	729.444	16	U5EXA	15	U7EXA	0 U7DYB
2F	B93	B-60X90	778.333	16	U5DXA	16	U7EXA	0 U7DYB
2F	B93	B-60X90	827.222	18	U5EXA	16	U7DXA	0 U7DYB
2F	B93	B-60X90	876.111	21	U5EXA	16	U7DXA	0 U7DYB
2F	B93	B-60X90	925.000	24	U5EXA	18	U7EXA	0 U7DYB
2F	B94	B-80X100	55.000	118	U5EXA	55	U5EXA	0 U7DYB
2F	B94	B-80X100	102.308	95	U5EXA	27	U5EXA	0 U7DYB
2F	B94	B-80X100	149.615	74	U5EXA	27	U5EXA	0 U7DYB
2F	B94	B-80X100	196.923	55	U5EXA	27	U5EXA	0 U7DYB
2F	B94	B-80X100	244.231	37	U5EXA	27	U5EXA	0 U7DYB
2F	B94	B-80X100	291.538	27	U5EXA	27	U5EXA	0 U7DYB
2F	B94	B-80X100	338.846	27	U5EXA	27	U5EXA	0 U7DYB
2F	B94	B-80X100	386.154	27	U5EXA	27	U5EXA	0 U7DYB
2F	B94	B-80X100	433.462	27	U5EXA	35	U5EXA	0 U7DYB
2F	B94	B-80X100	480.769	27	U5EXA	41	U5EXA	0 U7DYB
2F	B94	B-80X100	528.077	27	U5EXA	47	U5EXA	0 U7DYB
2F	B94	B-80X100	575.385	27	U5EXA	52	U5EXA	0 U7DYB
2F	B94	B-80X100	622.692	27	U5EXA	57	U5EXB	0 U7DYB
2F	B94	B-80X100	670.000	27	U5EXA	64	U5EXB	0 U7DYB
2F	B94	B-80X100	670.000	27	U5EXA	64	U5EXB	0 U7DYB
2F	B94	B-80X100	717.917	27	U5EXA	58	U5EXA	0 U7DYB
2F	B94	B-80X100	765.833	27	U5EXA	52	U5EXA	0 U7DYB
2F	B94	B-80X100	813.750	27	U5EXA	46	U5EXA	0 U7DYB
2F	B94	B-80X100	861.667	27	U5EXA	38	U5EXA	0 U7DYB
2F	B94	B-80X100	909.583	27	U5EXA	30	U5EXA	0 U7DYB
2F	B94	B-80X100	957.500	27	U5EXA	27	U5EXA	0 U7DYB
2F	B94	B-80X100	1005.417	27	U5EXA	27	U5EXA	0 U7DYB
2F	B94	B-80X100	1053.333	37	U5EXA	27	U5EXA	0 U7DYB
2F	B94	B-80X100	1101.250	55	U5EXA	27	U5EXA	0 U7DYB
2F	B94	B-80X100	1149.167	75	U5EXA	27	U5EXA	0 U7DYB
2F	B94	B-80X100	1197.083	97	U5EXA	27	U5EXA	0 U7DYB
2F	B94	B-80X100	1245.000	121	U5EXA	56	U5EXA	0 U7DYB
2F	B98R1B	B-90X120	45.000	41	U5DYA	27	U5DYA	49 U5DYA
2F	B98R1B	B-90X120	92.333	34	U7DYA	15	U7DYA	49 U5DYA
2F	B98R1B	B-90X120	139.667	32	U5DYA	15	U7DYA	49 U5DYA
2F	B98R1B	B-90X120	187.000	22	U5DYA	15	U7DYA	49 U5DYA
2F	B98R1B	B-90X120	234.333	13	U5DYA	14	U7DYA	49 U5DYA
2F	B98R1B	B-90X120	281.667	13	U5DYA	13	U5DYA	49 U5DYA
2F	B98R1B	B-90X120	329.000	13	U5DYA	13	U5DYA	49 U5DYA
2F	B98R1B	B-90X120	376.333	13	U5DYA	13	U5DYA	49 U5DYA
2F	B98R1B	B-90X120	423.667	13	U5DYA	13	U5DYA	49 U5DYA
2F	B98R1B	B-90X120	471.000	13	U5DYA	17	U5DYA	49 U5DYA
2F	B98R1B	B-90X120	518.333	13	U5DYA	20	U5DYA	49 U5DYA
2F	B98R1B	B-90X120	565.667	13	U5DYA	23	U5DYA	49 U5DYA
2F	B98R1B	B-90X120	613.000	17	U7DYA	24	U5DYA	49 U5DYA
2F	B98R1B	B-90X120	660.333	25	U5DYA	25	U7DYA	49 U5DYA
2F	B98R1B	B-90X120	707.667	34	U5DYA	26	U7DYA	49 U5DYA
2F	B98R1B	B-90X120	755.000	34	U7DYA	26	U7DYA	49 U5DYA
2F	B100	B-60X90	45.000	18	U5DYA	16	U7DYA	0 U7DYB
2F	B100	B-60X90	95.000	16	U7DYA	14	U7DYA	0 U7DYB
2F	B100	B-60X90	145.000	16	U5DYA	12	U7DYA	0 U7DYB
2F	B100	B-60X90	195.000	12	U5DYA	9	U7DYA	0 U7DYB
2F	B100	B-60X90	245.000	8	U5DYA	7	U7DYA	0 U7DYB

2F	B100 B-60X90	295.000	6 U5DYA	6 U5DYA	0 U7DYB
2F	B100 B-60X90	345.000	6 U5DYA	6 U5DYA	0 U7DYB
2F	B100 B-60X90	395.000	6 U5DYA	6 U5DYA	0 U7DYB
2F	B100 B-60X90	445.000	6 U5DYA	6 U5DYA	0 U7DYB
2F	B100 B-60X90	495.000	6 U5DYA	7 U5DYA	0 U7DYB
2F	B100 B-60X90	545.000	8 U5DYA	10 U7DYA	0 U7DYB
2F	B100 B-60X90	595.000	11 U5DYA	13 U7DYA	0 U7DYB
2F	B100 B-60X90	645.000	14 U5DYA	15 U7DYA	0 U7DYB
2F	B100 B-60X90	695.000	16 U7DYA	16 U7DYA	0 U7DYB
2F	B100 B-60X90	745.000	16 U7DYA	16 U7DYA	0 U7DYB
2F	B102R1B-90X120	55.000	50 U5DYA	33 U5DYA	0 U7DYB
2F	B102R1B-90X120	104.286	38 U5DYA	21 U7DYA	0 U7DYB
2F	B102R1B-90X120	153.571	34 U5DYA	21 U7DYA	0 U7DYB
2F	B102R1B-90X120	202.857	22 U5DYA	21 U7DYA	0 U7DYB
2F	B102R1B-90X120	252.143	16 U5DYA	21 U5DYA	0 U7DYB
2F	B102R1B-90X120	301.429	16 U5DYA	20 U5DYA	0 U7DYB
2F	B102R1B-90X120	350.714	16 U5DYA	17 U5DYA	0 U7DYB
2F	B102R1B-90X120	400.000	16 U5DYA	16 U5DYA	0 U7DYB
2F	B102R1B-90X120	449.286	16 U5DYA	20 U5DYA	0 U7DYB
2F	B102R1B-90X120	498.571	16 U5DYA	23 U5DYA	0 U7DYB
2F	B102R1B-90X120	547.857	16 U5DYA	25 U5DYA	0 U7DYB
2F	B102R1B-90X120	597.143	22 U5DYA	25 U7DYA	0 U7DYB
2F	B102R1B-90X120	646.429	34 U5DYA	27 U7DYA	0 U7DYB
2F	B102R1B-90X120	695.714	37 U5DYA	27 U7DYA	0 U7DYB
2F	B102R1B-90X120	745.000	49 U5DYA	32 U5DYA	0 U7DYB
2F	B103 BB-50X80	0.000	32 U5DYA	0 U7DYB	0 U7DYB
2F	B103 BB-50X80	50.000	22 U5DYA	0 U7DYB	0 U7DYB
2F	B103 BB-50X80	100.000	13 U5DYA	0 U7DYB	0 U7DYB
2F	B103 BB-50X80	150.000	6 U5DYA	0 U7DYB	0 U7DYB
2F	B103 BB-50X80	200.000	0 U7DYB	6 U5DYA	0 U7DYB
2F	B103 BB-50X80	250.000	0 U7DYB	12 U5DYB	0 U7DYB
2F	B103 BB-50X80	300.000	0 U7DYB	14 U5DYA	0 U7DYB
2F	B103 BB-50X80	350.000	0 U7DYB	17 U5DYB	0 U7DYB
2F	B103 BB-50X80	400.000	0 U7DYB	18 U5EXB	0 U7DYB
2F	B103 BB-50X80	450.000	0 U7DYB	17 U5DYB	0 U7DYB
2F	B103 BB-50X80	500.000	0 U7DYB	15 U5DYA	0 U7DYB
2F	B103 BB-50X80	550.000	0 U7DYB	12 U5DYB	0 U7DYB
2F	B103 BB-50X80	600.000	0 U7DYB	6 U5DYA	0 U7DYB
2F	B103 BB-50X80	650.000	6 U5DYA	0 U7DYB	0 U7DYB
2F	B103 BB-50X80	700.000	13 U5DYA	0 U7DYB	0 U7DYB
2F	B103 BB-50X80	750.000	22 U5DYA	0 U7DYB	0 U7DYB
2F	B103 BB-50X80	800.000	32 U5DYA	0 U7DYB	0 U7DYB
2F	B104 WB-90X120	75.000	56 U5DYA	34 U7DYA	0 U7DYB
2F	B104 WB-90X120	125.000	42 U5DYA	34 U7DYA	0 U7DYB
2F	B104 WB-90X120	175.000	34 U7DYA	33 U7DYA	0 U7DYB
2F	B104 WB-90X120	225.000	26 U7DYA	31 U5DYA	0 U7DYB
2F	B104 WB-90X120	275.000	20 U5DYA	28 U5DYA	0 U7DYB
2F	B104 WB-90X120	325.000	20 U5DYA	23 U5DYA	0 U7DYB
2F	B104 WB-90X120	375.000	20 U5DYA	20 U5DYA	0 U7DYB
2F	B104 WB-90X120	425.000	20 U5DYA	20 U5DYA	0 U7DYB
2F	B104 WB-90X120	475.000	20 U5DYA	22 U5DYA	0 U7DYB
2F	B104 WB-90X120	525.000	20 U5DYA	26 U5DYA	0 U7DYB
2F	B104 WB-90X120	575.000	28 U5DYA	28 U7DYA	0 U7DYB
2F	B104 WB-90X120	625.000	34 U7DYA	32 U7DYA	0 U7DYB
2F	B104 WB-90X120	675.000	46 U5DYA	34 U7DYA	0 U7DYB
2F	B104 WB-90X120	725.000	61 U5DYA	34 U7DYA	0 U7DYB
2F	B110 WB-90X120	75.000	51 U5EYA	34 U7DYA	0 U7DYB
2F	B110 WB-90X120	125.000	40 U5EYA	34 U7DYA	0 U7DYB
2F	B110 WB-90X120	175.000	34 U7DYA	33 U7EYA	0 U7DYB
2F	B110 WB-90X120	225.000	27 U7EYA	29 U5EYA	0 U7DYB
2F	B110 WB-90X120	275.000	17 U5EYA	24 U5EYA	0 U7DYB
2F	B110 WB-90X120	325.000	17 U5EYA	18 U5EYA	0 U7DYB
2F	B110 WB-90X120	375.000	17 U5EYA	17 U5EYA	0 U7DYB
2F	B110 WB-90X120	425.000	17 U5EYA	17 U5EYA	0 U7DYB
2F	B110 WB-90X120	475.000	17 U5EYA	18 U5EYA	0 U7DYB
2F	B110 WB-90X120	525.000	17 U5EYA	24 U5EYA	0 U7DYB
2F	B110 WB-90X120	575.000	27 U5EYA	29 U7EYA	0 U7DYB
2F	B110 WB-90X120	625.000	34 U7DYA	33 U7EYA	0 U7DYB
2F	B110 WB-90X120	675.000	40 U5EYA	34 U7DYA	0 U7DYB
2F	B110 WB-90X120	725.000	52 U5EYA	34 U7DYA	0 U7DYB
2F	B111R1B-90X120	45.000	76 U5EXA	37 U5EXA	0 U7DYB
2F	B111R1B-90X120	92.500	60 U5EXA	24 U5EXA	0 U7DYB
2F	B111R1B-90X120	140.000	46 U5EXA	26 U7EXA	0 U7DYB
2F	B111R1B-90X120	187.500	34 U7DXA	29 U7EXA	0 U7DYB
2F	B111R1B-90X120	235.000	27 U7EXA	32 U5EXA	0 U7DYB
2F	B111R1B-90X120	282.500	24 U5EXA	34 U5DXA	0 U7DYB
2F	B111R1B-90X120	330.000	24 U5EXA	34 U5DXA	0 U7DYB

2F	B111R1B-90X120	330.000	24	U5EXA	34 U5DXA	0	U7DYB
2F	B111R1B-90X120	380.000	24	U5EXA	34 U5DXA	0	U7DYB
2F	B111R1B-90X120	430.000	24	U5EXA	34 U5DXA	0	U7DYB
2F	B111R1B-90X120	480.000	24	U5EXA	33 U5EXA	0	U7DYB
2F	B111R1B-90X120	530.000	24	U5EXA	31 U5EXA	0	U7DYB
2F	B111R1B-90X120	580.000	24	U5EXA	34 U5DXA	0	U7DYB
2F	B111R1B-90X120	630.000	24	U5EXA	34 U5DXA	0	U7DYB
2F	B111R1B-90X120	680.000	24	U5EXA	34 U5DXA	0	U7DYB
2F	B111R1B-90X120	730.000	24	U5EXA	34 U5DXA	0	U7DYB
2F	B111R1B-90X120	730.000	24	U5EXA	34 U5DXA	0	U7DYB
2F	B111R1B-90X120	779.000	25	U7EXA	33 U5EXA	0	U7DYB
2F	B111R1B-90X120	828.000	34	U5DXA	29 U7EXA	0	U7DYB
2F	B111R1B-90X120	877.000	44	U5EXA	26 U7EXA	0	U7DYB
2F	B111R1B-90X120	926.000	60	U5EXA	24 U5EXA	0	U7DYB
2F	B111R1B-90X120	975.000	77	U5EXA	37 U5EXA	0	U7DYB
2F	B113R1B-90X120	55.000	82	U5EXA	40 U5EXA	0	U7DYB
2F	B113R1B-90X120	104.444	66	U5EXA	26 U5EXA	0	U7DYB
2F	B113R1B-90X120	153.889	51	U5EXA	26 U5EXA	0	U7DYB
2F	B113R1B-90X120	203.333	37	U5EXA	26 U7EXA	0	U7DYB
2F	B113R1B-90X120	252.778	34	U5EXA	26 U5EXA	0	U7DYB
2F	B113R1B-90X120	302.222	26	U5EXA	26 U5EXA	0	U7DYB
2F	B113R1B-90X120	351.667	26	U5EXA	27 U5EXA	0	U7DYB
2F	B113R1B-90X120	401.111	26	U5EXA	26 U5EXA	0	U7DYB
2F	B113R1B-90X120	450.556	26	U5EXA	26 U5EXA	0	U7DYB
2F	B113R1B-90X120	500.000	26	U5EXA	26 U5EXA	0	U7DYB
2F	B113R1B-90X120	500.000	26	U5EXA	26 U5EXA	0	U7DYB
2F	B113R1B-90X120	547.222	26	U5EXA	29 U5EXA	0	U7DYB
2F	B113R1B-90X120	594.444	26	U5EXA	32 U5EXA	0	U7DYB
2F	B113R1B-90X120	641.667	26	U5EXA	33 U5EXA	0	U7DYB
2F	B113R1B-90X120	688.889	26	U5EXA	34 U5EXA	0	U7DYB
2F	B113R1B-90X120	736.111	31	U5EXA	34 U7EXA	0	U7DYB
2F	B113R1B-90X120	783.333	34	U7DXA	34 U7EXA	0	U7DYB
2F	B113R1B-90X120	830.556	46	U5EXA	34 U7EXA	0	U7DYB
2F	B113R1B-90X120	877.778	59	U5EXA	34 U7EXA	0	U7DYB
2F	B113R1B-90X120	925.000	74	U5EXA	36 U5EXA	0	U7DYB
2F	B114 B-80X100	55.000	113	U5EXA	53 U5EXA	0	U7DYB
2F	B114 B-80X100	102.308	92	U5EXA	26 U5EXA	0	U7DYB
2F	B114 B-80X100	149.615	72	U5EXA	26 U5EXA	0	U7DYB
2F	B114 B-80X100	196.923	54	U5EXA	26 U5EXA	0	U7DYB
2F	B114 B-80X100	244.231	37	U5EXA	26 U5EXA	0	U7DYB
2F	B114 B-80X100	291.538	26	U5EXA	26 U5EXA	0	U7DYB
2F	B114 B-80X100	338.846	26	U5EXA	26 U5EXA	0	U7DYB
2F	B114 B-80X100	386.154	26	U5EXA	26 U5EXA	0	U7DYB
2F	B114 B-80X100	433.462	26	U5EXA	31 U5EXA	0	U7DYB
2F	B114 B-80X100	480.769	26	U5EXA	37 U5EXA	0	U7DYB
2F	B114 B-80X100	528.077	26	U5EXA	43 U5EXA	0	U7DYB
2F	B114 B-80X100	575.385	26	U5EXA	48 U5EXA	0	U7DYB
2F	B114 B-80X100	622.692	26	U5EXA	53 U5EXB	0	U7DYB
2F	B114 B-80X100	670.000	26	U5EXA	61 U5EXA	0	U7DYB
2F	B114 B-80X100	670.000	26	U5EXA	61 U5EXA	36	U7DYA
2F	B114 B-80X100	717.917	26	U5EXA	55 U5EXA	36	U7DYA
2F	B114 B-80X100	765.833	26	U5EXA	50 U5EXA	36	U7DYA
2F	B114 B-80X100	813.750	26	U5EXA	44 U5EXA	36	U7DYA
2F	B114 B-80X100	861.667	26	U5EXA	37 U5EXA	36	U7DYA
2F	B114 B-80X100	909.583	26	U5EXA	29 U5EXA	36	U7DYA
2F	B114 B-80X100	957.500	26	U5EXA	26 U5EXA	36	U7DYA
2F	B114 B-80X100	1005.417	26	U5EXA	26 U5EXA	36	U7DYA
2F	B114 B-80X100	1053.333	34	U5EXA	26 U5EXA	36	U7DYA
2F	B114 B-80X100	1101.250	51	U5EXA	26 U5EXA	36	U7DYA
2F	B114 B-80X100	1149.167	69	U5EXA	26 U5EXA	36	U7DYA
2F	B114 B-80X100	1197.083	89	U5EXA	26 U5EXA	36	U7DYA
2F	B114 B-80X100	1245.000	111	U5EXA	52 U5EXA	36	U7DYA
2F	B118 B-60X90	45.000	26	U5DYA	16 U5DYA	0	U7DYB
2F	B118 B-60X90	92.333	19	U5DYA	8 U5DYA	0	U7DYB
2F	B118 B-60X90	139.667	16	U5DYA	9 U7DYA	0	U7DYB
2F	B118 B-60X90	187.000	11	U5DYA	9 U7DYA	0	U7DYB
2F	B118 B-60X90	234.333	8	U5DYA	11 U5DYA	0	U7DYB
2F	B118 B-60X90	281.667	8	U5DYA	11 U5DYA	0	U7DYB
2F	B118 B-60X90	329.000	8	U5DYA	11 U5DYA	0	U7DYB
2F	B118 B-60X90	376.333	8	U5DYA	9 U5DYA	0	U7DYB
2F	B118 B-60X90	423.667	8	U5DYA	10 U5DYA	0	U7DYB
2F	B118 B-60X90	471.000	8	U5DYA	12 U5DYA	0	U7DYB
2F	B118 B-60X90	518.333	8	U5DYA	12 U5DYA	0	U7DYB
2F	B118 B-60X90	565.667	8	U5DYA	12 U5DYA	0	U7DYB
2F	B118 B-60X90	613.000	11	U5DYA	11 U7DYA	0	U7DYB
2F	B118 B-60X90	660.333	16	U5DYA	11 U7DYA	0	U7DYB
2F	B118 B-60X90	707.667	20	U5DYA	10 U7DYA	0	U7DYB
2F	B118 B-60X90	755.000	26	U5DYA	16 U5DYA	0	U7DYB

2F	B120	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
2F	B120	BB-50X80	50.000	0	U5DYB	8	U5DYB	0 U7DYB
2F	B120	BB-50X80	100.000	0	U5DYB	12	U5DYB	0 U7DYB
2F	B120	BB-50X80	150.000	0	U5DYB	17	U5DYB	0 U7DYB
2F	B120	BB-50X80	200.000	0	U5DYB	22	U5DYB	0 U7DYB
2F	B120	BB-50X80	250.000	0	U5DYB	26	U5DYB	0 U7DYB
2F	B120	BB-50X80	300.000	0	U5DYB	28	U5DYB	0 U7DYB
2F	B120	BB-50X80	350.000	0	U5DYB	30	U5DYB	0 U7DYB
2F	B120	BB-50X80	400.000	0	U5DYB	31	U5DYB	0 U7DYB
2F	B120	BB-50X80	450.000	0	U5DYB	30	U5DYB	0 U7DYB
2F	B120	BB-50X80	500.000	0	U5DYB	28	U5DYB	0 U7DYB
2F	B120	BB-50X80	550.000	0	U5DYB	26	U5DYB	0 U7DYB
2F	B120	BB-50X80	600.000	0	U5DYB	22	U5DYB	0 U7DYB
2F	B120	BB-50X80	650.000	0	U5DYB	17	U5DYB	0 U7DYB
2F	B120	BB-50X80	700.000	0	U5DYB	12	U5DYB	0 U7DYB
2F	B120	BB-50X80	750.000	0	U5DYB	8	U5DYB	0 U7DYB
2F	B120	BB-50X80	800.000	0	U7DYB	0	U5DYB	0 U7DYB
2F	B124	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
2F	B124	BB-50X80	50.000	0	U5DYB	8	U5DYB	0 U7DYB
2F	B124	BB-50X80	100.000	0	U5DYB	12	U5DYB	0 U7DYB
2F	B124	BB-50X80	150.000	0	U5DYB	17	U5DYB	0 U7DYB
2F	B124	BB-50X80	200.000	0	U5DYB	21	U5DYB	0 U7DYB
2F	B124	BB-50X80	250.000	0	U5DYB	25	U5DYB	0 U7DYB
2F	B124	BB-50X80	300.000	0	U5DYB	27	U5DYB	0 U7DYB
2F	B124	BB-50X80	350.000	0	U5DYB	29	U5DYB	0 U7DYB
2F	B124	BB-50X80	400.000	0	U5DYB	30	U5DYB	0 U7DYB
2F	B124	BB-50X80	450.000	0	U5DYB	29	U5DYB	0 U7DYB
2F	B124	BB-50X80	500.000	0	U5DYB	27	U5DYB	0 U7DYB
2F	B124	BB-50X80	550.000	0	U5DYB	25	U5DYB	0 U7DYB
2F	B124	BB-50X80	600.000	0	U5DYB	21	U5DYB	0 U7DYB
2F	B124	BB-50X80	650.000	0	U5DYB	17	U5DYB	0 U7DYB
2F	B124	BB-50X80	700.000	0	U5DYB	12	U5DYB	0 U7DYB
2F	B124	BB-50X80	750.000	0	U5DYB	8	U5DYB	0 U7DYB
2F	B124	BB-50X80	800.000	0	U7DYB	0	U7DYB	0 U7DYB
2F	B126	B-60X90	55.000	30	U5DYA	16	U5DYA	0 U7DYB
2F	B126	B-60X90	105.000	22	U5DYA	12	U7DYA	0 U7DYB
2F	B126	B-60X90	155.000	16	U7DYA	12	U7DYA	0 U7DYB
2F	B126	B-60X90	205.000	12	U7DYA	12	U5DYA	0 U7DYB
2F	B126	B-60X90	255.000	10	U5DYA	14	U5DYA	0 U7DYB
2F	B126	B-60X90	305.000	10	U5DYA	14	U5DYA	0 U7DYB
2F	B126	B-60X90	355.000	10	U5DYA	13	U5DYA	0 U7DYB
2F	B126	B-60X90	405.000	10	U5DYA	11	U5DYA	0 U7DYB
2F	B126	B-60X90	455.000	10	U5DYA	12	U5DYA	0 U7DYB
2F	B126	B-60X90	505.000	10	U5DYA	13	U5DYA	0 U7DYB
2F	B126	B-60X90	555.000	10	U5DYA	12	U5DYA	0 U7DYB
2F	B126	B-60X90	605.000	10	U7DYA	11	U5DYA	0 U7DYB
2F	B126	B-60X90	655.000	16	U5DYA	11	U7DYA	0 U7DYB
2F	B126	B-60X90	705.000	21	U5DYA	11	U7DYA	0 U7DYB
2F	B126	B-60X90	755.000	29	U5DYA	16	U5DYA	0 U7DYB
2F	B128	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
2F	B128	BB-50X80	50.000	0	U7DYB	7	U5DYB	0 U7DYB
2F	B128	BB-50X80	100.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B128	BB-50X80	150.000	0	U7DYB	15	U5DYB	0 U7DYB
2F	B128	BB-50X80	200.000	0	U7DYB	19	U5DYB	0 U7DYB
2F	B128	BB-50X80	250.000	0	U7DYB	22	U5DYB	0 U7DYB
2F	B128	BB-50X80	300.000	0	U7DYB	24	U5DYB	0 U7DYB
2F	B128	BB-50X80	350.000	0	U7DYB	24	U5DYB	0 U7DYB
2F	B128	BB-50X80	400.000	0	U7DYB	23	U5DYB	0 U7DYB
2F	B128	BB-50X80	450.000	0	U7DYB	21	U5DYA	0 U7DYB
2F	B128	BB-50X80	500.000	0	U7DYB	17	U5DYA	0 U7DYB
2F	B128	BB-50X80	550.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B128	BB-50X80	600.000	0	U7DYB	7	U5DYA	0 U7DYB
2F	B128	BB-50X80	650.000	4	U5DYA	0	U7DYB	0 U7DYB
2F	B128	BB-50X80	700.000	12	U5DYB	0	U7DYB	0 U7DYB
2F	B128	BB-50X80	750.000	20	U5DYA	0	U7DYB	0 U7DYB
2F	B128	BB-50X80	800.000	30	U5DYA	0	U7DYB	0 U7DYB
2F	B129	B-60X90	55.000	33	U5DYA	16	U5DYA	0 U7DYB
2F	B129	B-60X90	104.286	24	U5DYA	11	U5DYA	0 U7DYB
2F	B129	B-60X90	153.571	16	U7DYA	11	U5DYA	0 U7DYB
2F	B129	B-60X90	202.857	11	U5DYA	11	U5DYA	0 U7DYB
2F	B129	B-60X90	252.143	11	U5DYA	13	U5DYA	0 U7DYB
2F	B129	B-60X90	301.429	11	U5DYA	15	U5DYA	0 U7DYB
2F	B129	B-60X90	350.714	11	U5DYA	14	U5DYA	0 U7DYB
2F	B129	B-60X90	400.000	11	U5DYA	13	U5DYA	0 U7DYB
2F	B129	B-60X90	449.286	11	U5DYA	15	U5DYA	0 U7DYB
2F	B129	B-60X90	498.571	11	U5DYA	15	U5DYA	0 U7DYB
2F	B129	B-60X90	547.857	11	U5DYA	14	U5DYA	0 U7DYB
2F	B129	B-60X90	597.143	12	U5DYA	11	U7DYA	0 U7DYB

2F	B129	B-60X90	646.429	17	U5DYA	11	U5DYA	0 U7DYB
2F	B129	B-60X90	695.714	25	U5DYA	11	U5DYA	0 U7DYB
2F	B129	B-60X90	745.000	34	U5DYA	17	U5DYA	0 U7DYB
2F	B130	BB-50X80	0.000	30	U5DYA	0	U7DYB	0 U7DYB
2F	B130	BB-50X80	50.000	21	U5DYA	0	U7DYB	0 U7DYB
2F	B130	BB-50X80	100.000	13	U5DYA	0	U7DYB	0 U7DYB
2F	B130	BB-50X80	150.000	7	U5DYA	0	U7DYB	0 U7DYB
2F	B130	BB-50X80	200.000	1.765E-01	U7DYA	4	U5DYA	0 U7DYB
2F	B130	BB-50X80	250.000	0	U7DYB	11	U5DYA	0 U7DYB
2F	B130	BB-50X80	300.000	0	U7DYB	12	U5DYA	0 U7DYB
2F	B130	BB-50X80	350.000	0	U7DYB	15	U5DYB	0 U7DYB
2F	B130	BB-50X80	400.000	0	U7DYB	15	U5DXB	0 U7DYB
2F	B130	BB-50X80	450.000	0	U7DYB	15	U5DYB	0 U7DYB
2F	B130	BB-50X80	500.000	0	U7DYB	12	U5DYA	0 U7DYB
2F	B130	BB-50X80	550.000	0	U7DYB	11	U5DYA	0 U7DYB
2F	B130	BB-50X80	600.000	0	U7DYB	5	U5DYA	0 U7DYB
2F	B130	BB-50X80	650.000	7	U5DYA	0	U7DYB	0 U7DYB
2F	B130	BB-50X80	700.000	13	U5DYA	0	U7DYB	0 U7DYB
2F	B130	BB-50X80	750.000	21	U5DYA	0	U7DYB	0 U7DYB
2F	B130	BB-50X80	800.000	30	U5DYA	0	U7DYB	0 U7DYB
2F	B131	WB-90X120	75.000	56	U5DYA	34	U7DYA	0 U7DYB
2F	B131	WB-90X120	125.000	42	U5DYA	34	U7DYA	0 U7DYB
2F	B131	WB-90X120	175.000	34	U7DYA	34	U7DYA	0 U7DYB
2F	B131	WB-90X120	225.000	26	U7DYA	31	U5DYA	0 U7DYB
2F	B131	WB-90X120	275.000	19	U5DYA	28	U5DYA	0 U7DYB
2F	B131	WB-90X120	325.000	19	U5DYA	23	U5DYA	0 U7DYB
2F	B131	WB-90X120	375.000	19	U5DYA	19	U5DYA	0 U7DYB
2F	B131	WB-90X120	425.000	19	U5DYA	19	U5DYA	0 U7DYB
2F	B131	WB-90X120	475.000	19	U5DYA	21	U5DYA	0 U7DYB
2F	B131	WB-90X120	525.000	19	U5DYA	25	U5DYA	0 U7DYB
2F	B131	WB-90X120	575.000	28	U5DYA	28	U7DYA	0 U7DYB
2F	B131	WB-90X120	625.000	34	U7DYA	32	U7DYA	0 U7DYB
2F	B131	WB-90X120	675.000	46	U5DYA	34	U7DYA	0 U7DYB
2F	B131	WB-90X120	725.000	60	U5DYA	34	U7DYA	0 U7DYB
2F	B137	WB-90X120	75.000	51	U5EYA	34	U7DYA	0 U7DYB
2F	B137	WB-90X120	125.000	40	U5EYA	34	U7DYA	0 U7DYB
2F	B137	WB-90X120	175.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B137	WB-90X120	225.000	27	U7EYA	29	U5EYA	0 U7DYB
2F	B137	WB-90X120	275.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B137	WB-90X120	325.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B137	WB-90X120	375.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B137	WB-90X120	425.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B137	WB-90X120	475.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B137	WB-90X120	525.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B137	WB-90X120	575.000	27	U5EYA	29	U7EYA	0 U7DYB
2F	B137	WB-90X120	625.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B137	WB-90X120	675.000	40	U5EYA	34	U7DYA	0 U7DYB
2F	B137	WB-90X120	725.000	52	U5EYA	34	U7DYA	0 U7DYB
2F	B138	B-60X90	45.000	70	U5EXA	33	U5EXA	0 U7DYB
2F	B138	B-60X90	92.500	54	U5EXA	16	U5DYB	0 U7DYB
2F	B138	B-60X90	140.000	38	U5EXA	16	U5DYB	0 U7DYB
2F	B138	B-60X90	187.500	24	U5EXA	16	U5DYB	0 U7DYB
2F	B138	B-60X90	235.000	16	U5DYB	16	U5DYB	0 U7DYB
2F	B138	B-60X90	282.500	16	U5DYB	17	U5EXA	0 U7DYB
2F	B138	B-60X90	330.000	16	U5DYB	24	U5EXA	0 U7DYB
2F	B138	B-60X90	330.000	16	U5DYB	24	U5EXA	0 U7DYB
2F	B138	B-60X90	380.000	16	U5DYB	26	U5EXA	0 U7DYB
2F	B138	B-60X90	430.000	16	U5DYB	28	U5EXA	0 U7DYB
2F	B138	B-60X90	480.000	16	U5DYB	29	U5EXA	0 U7DYB
2F	B138	B-60X90	530.000	16	U5DYB	30	U5EXB	0 U7DYB
2F	B138	B-60X90	530.000	16	U5DYB	30	U5EXB	0 U7DYB
2F	B138	B-60X90	580.000	16	U5DYB	28	U5EXA	0 U7DYB
2F	B138	B-60X90	630.000	16	U5DYB	26	U5EXA	0 U7DYB
2F	B138	B-60X90	680.000	16	U5DYB	24	U5EXA	0 U7DYB
2F	B138	B-60X90	730.000	16	U5DYB	20	U5EXA	0 U7DYB
2F	B138	B-60X90	730.000	16	U5DYB	20	U5EXA	0 U7DYB
2F	B138	B-60X90	772.500	16	U5DYB	16	U5DYB	0 U7DYB
2F	B138	B-60X90	815.000	16	U5DYB	16	U5DYB	0 U7DYB
2F	B138	B-60X90	857.500	27	U5EXA	16	U5DYB	0 U7DYB
2F	B138	B-60X90	900.000	40	U5EXA	16	U5DYB	0 U7DYB
2F	B138	B-60X90	942.500	54	U5EXA	16	U5DYB	0 U7DYB
2F	B138	B-60X90	985.000	69	U5EXA	33	U5EXA	0 U7DYB
2F	B140	B-60X90	45.000	73	U5EXA	34	U5EXA	25 U7DYA
2F	B140	B-60X90	90.500	57	U5EXA	17	U5EXA	25 U7DYA
2F	B140	B-60X90	136.000	42	U5EXA	17	U5EXA	25 U7DYA
2F	B140	B-60X90	181.500	29	U5EXA	17	U5EXA	25 U7DYA
2F	B140	B-60X90	227.000	17	U5EXA	17	U5EXA	25 U7DYA

2F	B140	B-60X90	272.500	17	U5EXA	17	U5EXA	25 U7DYA
2F	B140	B-60X90	318.000	17	U5EXA	17	U5EXA	25 U7DYA
2F	B140	B-60X90	363.500	17	U5EXA	23	U5EXA	25 U7DYA
2F	B140	B-60X90	409.000	17	U5EXA	28	U5EXA	25 U7DYA
2F	B140	B-60X90	454.500	17	U5EXA	33	U5EXA	25 U7DYA
2F	B140	B-60X90	500.000	17	U5EXA	40	U5EXA	25 U7DYA
2F	B140	B-60X90	500.000	17	U5EXA	40	U5EXA	25 U7DYA
2F	B140	B-60X90	547.222	17	U5EXA	34	U5EXA	25 U7DYA
2F	B140	B-60X90	594.444	17	U5EXA	28	U5EXA	25 U7DYA
2F	B140	B-60X90	641.667	17	U5EXA	22	U5EXA	25 U7DYA
2F	B140	B-60X90	688.889	17	U5EXA	17	U5EXA	25 U7DYA
2F	B140	B-60X90	736.111	17	U5EXA	17	U5EXA	25 U7DYA
2F	B140	B-60X90	783.333	26	U5EXA	17	U5EXA	25 U7DYA
2F	B140	B-60X90	830.556	40	U5EXA	17	U5EXA	25 U7DYA
2F	B140	B-60X90	877.778	56	U5EXA	17	U5EXA	25 U7DYA
2F	B140	B-60X90	925.000	73	U5EXA	34	U5EXA	25 U7DYA
2F	B141	B-80X100	55.000	111	U5EXA	52	U5EXA	0 U7DYB
2F	B141	B-80X100	102.308	91	U5EXA	25	U5EXA	0 U7DYB
2F	B141	B-80X100	149.615	72	U5EXA	25	U5EXA	0 U7DYB
2F	B141	B-80X100	196.923	54	U5EXA	25	U5EXA	0 U7DYB
2F	B141	B-80X100	244.231	38	U5EXA	25	U5EXA	0 U7DYB
2F	B141	B-80X100	291.538	25	U5EXA	25	U5EXA	0 U7DYB
2F	B141	B-80X100	338.846	25	U5EXA	25	U5EXA	0 U7DYB
2F	B141	B-80X100	386.154	25	U5EXA	25	U5EXA	0 U7DYB
2F	B141	B-80X100	433.462	25	U5EXA	29	U5EXA	0 U7DYB
2F	B141	B-80X100	480.769	25	U5EXA	35	U5EXA	0 U7DYB
2F	B141	B-80X100	528.077	25	U5EXA	41	U5EXA	0 U7DYB
2F	B141	B-80X100	575.385	25	U5EXA	45	U5EXA	0 U7DYB
2F	B141	B-80X100	622.692	25	U5EXA	50	U5EXB	0 U7DYB
2F	B141	B-80X100	670.000	25	U5EXA	57	U5EXA	0 U7DYB
2F	B141	B-80X100	670.000	25	U5EXA	57	U5EXA	0 U7DYB
2F	B141	B-80X100	717.917	25	U5EXA	52	U5EXA	0 U7DYB
2F	B141	B-80X100	765.833	25	U5EXA	47	U5EXA	0 U7DYB
2F	B141	B-80X100	813.750	25	U5EXA	42	U5EXA	0 U7DYB
2F	B141	B-80X100	861.667	25	U5EXA	35	U5EXA	0 U7DYB
2F	B141	B-80X100	909.583	25	U5EXA	29	U5EXA	0 U7DYB
2F	B141	B-80X100	957.500	25	U5EXA	25	U5EXA	0 U7DYB
2F	B141	B-80X100	1005.417	25	U5EXA	25	U5EXA	0 U7DYB
2F	B141	B-80X100	1053.333	32	U5EXA	25	U5EXA	0 U7DYB
2F	B141	B-80X100	1101.250	47	U5EXA	25	U5EXA	0 U7DYB
2F	B141	B-80X100	1149.167	65	U5EXA	25	U5EXA	0 U7DYB
2F	B141	B-80X100	1197.083	83	U5EXA	25	U5EXA	0 U7DYB
2F	B141	B-80X100	1245.000	104	U5EXA	49	U5EXA	0 U7DYB
2F	B145	B-60X90	45.000	25	U5DYA	16	U5DYA	0 U7DYB
2F	B145	B-60X90	92.333	19	U5DYA	11	U7DYA	0 U7DYB
2F	B145	B-60X90	139.667	16	U7DYA	11	U7DYA	0 U7DYB
2F	B145	B-60X90	187.000	12	U5DYA	10	U7DYA	0 U7DYB
2F	B145	B-60X90	234.333	8	U7DYA	10	U5DYA	0 U7DYB
2F	B145	B-60X90	281.667	8	U5DYA	10	U5DYA	0 U7DYB
2F	B145	B-60X90	329.000	8	U5DYA	9	U5DYA	0 U7DYB
2F	B145	B-60X90	376.333	8	U5DYA	8	U5DYA	0 U7DYB
2F	B145	B-60X90	423.667	8	U5DYA	8	U5DYA	0 U7DYB
2F	B145	B-60X90	471.000	8	U5DYA	9	U5DYA	0 U7DYB
2F	B145	B-60X90	518.333	8	U5DYA	10	U5DYA	0 U7DYB
2F	B145	B-60X90	565.667	8	U5DYA	11	U5DYA	0 U7DYB
2F	B145	B-60X90	613.000	12	U5DYA	11	U7DYA	0 U7DYB
2F	B145	B-60X90	660.333	16	U5DYA	12	U7DYA	0 U7DYB
2F	B145	B-60X90	707.667	19	U5DYA	12	U7DYA	0 U7DYB
2F	B145	B-60X90	755.000	24	U5DYA	16	U5DYA	0 U7DYB
2F	B146	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
2F	B146	BB-50X80	50.000	0	U7DYB	7	U5DYB	0 U7DYB
2F	B146	BB-50X80	100.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B146	BB-50X80	150.000	0	U7DYB	16	U5DYB	0 U7DYB
2F	B146	BB-50X80	200.000	0	U7DYB	20	U5DYB	0 U7DYB
2F	B146	BB-50X80	250.000	0	U7DYB	23	U5DYB	0 U7DYB
2F	B146	BB-50X80	300.000	0	U7DYB	24	U5DYB	0 U7DYB
2F	B146	BB-50X80	350.000	0	U7DYB	24	U5DYB	0 U7DYB
2F	B146	BB-50X80	400.000	0	U7DYB	23	U5DYB	0 U7DYB
2F	B146	BB-50X80	450.000	0	U7DYB	20	U5DYA	0 U7DYB
2F	B146	BB-50X80	500.000	0	U7DYB	16	U5DYA	0 U7DYB
2F	B146	BB-50X80	550.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B146	BB-50X80	600.000	0	U7DYB	6	U5DYA	0 U7DYB
2F	B146	BB-50X80	650.000	6	U5DYA	0	U7DYB	0 U7DYB
2F	B146	BB-50X80	700.000	13	U5DYA	0	U7DYB	0 U7DYB
2F	B146	BB-50X80	750.000	22	U5DYA	0	U7DYB	0 U7DYB
2F	B146	BB-50X80	800.000	32	U5DYA	0	U7DYB	0 U7DYB
2F	B147	B-60X90	45.000	30	U5DYA	16	U5DYA	0 U7DYB
2F	B147	B-60X90	92.333	22	U5DYA	10	U5DYA	0 U7DYB

2F	B147	B-60X90	139.667	16	U5DYA	10	U5DYA	0 U7DYB
2F	B147	B-60X90	187.000	11	U5DYA	10	U5DYA	0 U7DYB
2F	B147	B-60X90	234.333	10	U5DYA	12	U5DYA	0 U7DYB
2F	B147	B-60X90	281.667	10	U5DYA	14	U5DYA	0 U7DYB
2F	B147	B-60X90	329.000	10	U5DYA	14	U5DYA	0 U7DYB
2F	B147	B-60X90	376.333	10	U5DYA	13	U5DYA	0 U7DYB
2F	B147	B-60X90	423.667	10	U5DYA	13	U5DYA	0 U7DYB
2F	B147	B-60X90	471.000	10	U5DYA	14	U5DYA	0 U7DYB
2F	B147	B-60X90	518.333	10	U5DYA	14	U5DYA	0 U7DYB
2F	B147	B-60X90	565.667	10	U5DYA	12	U5DYA	0 U7DYB
2F	B147	B-60X90	613.000	12	U5DYA	10	U5DYA	0 U7DYB
2F	B147	B-60X90	660.333	16	U5DYA	10	U5DYA	0 U7DYB
2F	B147	B-60X90	707.667	23	U5DYA	10	U5DYA	0 U7DYB
2F	B147	B-60X90	755.000	31	U5DYA	16	U5DYA	0 U7DYB
2F	B148	BB-50X80	0.000	28	U5DYA	0	U7DYB	0 U7DYB
2F	B148	BB-50X80	50.000	20	U5DYA	0	U7DYB	0 U7DYB
2F	B148	BB-50X80	100.000	12	U5DYA	0	U7DYB	0 U7DYB
2F	B148	BB-50X80	150.000	7	U5DYA	0	U7DYB	0 U7DYB
2F	B148	BB-50X80	200.000	4.998E-01	U7DYA	2	U5DYA	0 U7DYB
2F	B148	BB-50X80	250.000	0	U7DYB	8	U5DYA	0 U7DYB
2F	B148	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B148	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B148	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B148	BB-50X80	450.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B148	BB-50X80	500.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B148	BB-50X80	550.000	0	U7DYB	9	U5DYA	0 U7DYB
2F	B148	BB-50X80	600.000	0	U7DYB	4	U5DYA	0 U7DYB
2F	B148	BB-50X80	650.000	5	U5DYA	0	U7DYB	0 U7DYB
2F	B148	BB-50X80	700.000	12	U5DYB	0	U7DYB	0 U7DYB
2F	B148	BB-50X80	750.000	17	U5DYA	0	U7DYB	0 U7DYB
2F	B148	BB-50X80	800.000	25	U5DYA	0	U7DYB	0 U7DYB
2F	B149	B-60X90	55.000	34	U5DYA	16	U5DYA	0 U7DYB
2F	B149	B-60X90	104.286	24	U5DYA	11	U5DYA	0 U7DYB
2F	B149	B-60X90	153.571	16	U7DYA	11	U7DYA	0 U7DYB
2F	B149	B-60X90	202.857	12	U7DYA	12	U5DYA	0 U7DYB
2F	B149	B-60X90	252.143	11	U5DYA	14	U5DYA	0 U7DYB
2F	B149	B-60X90	301.429	11	U5DYA	15	U5DYA	0 U7DYB
2F	B149	B-60X90	350.714	11	U5DYA	15	U5DYA	0 U7DYB
2F	B149	B-60X90	400.000	11	U5DYA	13	U5DYB	0 U7DYB
2F	B149	B-60X90	449.286	11	U5DYA	15	U5DYA	0 U7DYB
2F	B149	B-60X90	498.571	11	U5DYA	15	U5DYA	0 U7DYB
2F	B149	B-60X90	547.857	11	U5DYA	14	U5DYA	0 U7DYB
2F	B149	B-60X90	597.143	12	U5DYA	12	U7DYA	0 U7DYB
2F	B149	B-60X90	646.429	17	U5DYA	12	U7DYA	0 U7DYB
2F	B149	B-60X90	695.714	25	U5DYA	11	U5DYA	0 U7DYB
2F	B149	B-60X90	745.000	34	U5DYA	17	U5DYA	0 U7DYB
2F	B150	BB-50X80	0.000	30	U5DYA	0	U7DYB	0 U7DYB
2F	B150	BB-50X80	50.000	21	U5DYA	0	U7DYB	0 U7DYB
2F	B150	BB-50X80	100.000	12	U5DYA	0	U7DYB	0 U7DYB
2F	B150	BB-50X80	150.000	6	U5DYA	0	U7DYB	0 U7DYB
2F	B150	BB-50X80	200.000	0	U7DYB	5	U5DYA	0 U7DYB
2F	B150	BB-50X80	250.000	0	U7DYB	12	U5DYA	0 U7DYB
2F	B150	BB-50X80	300.000	0	U7DYB	13	U5DYA	0 U7DYB
2F	B150	BB-50X80	350.000	0	U7DYB	15	U5DYB	0 U7DYB
2F	B150	BB-50X80	400.000	0	U7DYB	16	U5DXB	0 U7DYB
2F	B150	BB-50X80	450.000	0	U7DYB	15	U5DYB	0 U7DYB
2F	B150	BB-50X80	500.000	0	U7DYB	13	U5DYA	0 U7DYB
2F	B150	BB-50X80	550.000	0	U7DYB	12	U5DYA	0 U7DYB
2F	B150	BB-50X80	600.000	0	U7DYB	5	U5DYA	0 U7DYB
2F	B150	BB-50X80	650.000	6	U5DYA	0	U7DYB	0 U7DYB
2F	B150	BB-50X80	700.000	12	U5DYA	0	U7DYB	0 U7DYB
2F	B150	BB-50X80	750.000	21	U5DYA	0	U7DYB	0 U7DYB
2F	B150	BB-50X80	800.000	30	U5DYA	0	U7DYB	0 U7DYB
2F	B151	WB-90X120	75.000	55	U5DYA	34	U7DYA	0 U7DYB
2F	B151	WB-90X120	125.000	42	U5DYA	34	U7DYA	0 U7DYB
2F	B151	WB-90X120	175.000	34	U7DYA	34	U7DYA	0 U7DYB
2F	B151	WB-90X120	225.000	26	U7DYA	31	U5DYA	0 U7DYB
2F	B151	WB-90X120	275.000	20	U5DYA	28	U5DYA	0 U7DYB
2F	B151	WB-90X120	325.000	20	U5DYA	23	U5DYA	0 U7DYB
2F	B151	WB-90X120	375.000	20	U5DYA	20	U5DYA	0 U7DYB
2F	B151	WB-90X120	425.000	20	U5DYA	20	U5DYA	0 U7DYB
2F	B151	WB-90X120	475.000	20	U5DYA	21	U5DYA	0 U7DYB
2F	B151	WB-90X120	525.000	20	U5DYA	25	U5DYA	0 U7DYB
2F	B151	WB-90X120	575.000	29	U5DYA	28	U7DYA	0 U7DYB
2F	B151	WB-90X120	625.000	34	U7DYA	32	U7DYA	0 U7DYB
2F	B151	WB-90X120	675.000	46	U5DYA	34	U7DYA	0 U7DYB
2F	B151	WB-90X120	725.000	61	U5DYA	34	U7DYA	0 U7DYB

2F	B157	WB-90X120	75.000	51	U5EYA	34	U7DYA	0 U7DYB
2F	B157	WB-90X120	125.000	40	U5EYA	34	U7DYA	0 U7DYB
2F	B157	WB-90X120	175.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B157	WB-90X120	225.000	27	U7EYA	29	U5EYA	0 U7DYB
2F	B157	WB-90X120	275.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B157	WB-90X120	325.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B157	WB-90X120	375.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B157	WB-90X120	425.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B157	WB-90X120	475.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B157	WB-90X120	525.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B157	WB-90X120	575.000	27	U5EYA	29	U7EYA	0 U7DYB
2F	B157	WB-90X120	625.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B157	WB-90X120	675.000	40	U5EYA	34	U7DYA	0 U7DYB
2F	B157	WB-90X120	725.000	52	U5EYA	34	U7DYA	0 U7DYB
2F	B158	B-60X90	45.000	77	U5EXA	36	U5EXA	25 U7DYA
2F	B158	B-60X90	93.500	59	U5EXA	18	U5EXA	25 U7DYA
2F	B158	B-60X90	142.000	43	U5EXA	18	U5EXA	25 U7DYA
2F	B158	B-60X90	190.500	28	U5EXA	18	U5EXA	25 U7DYA
2F	B158	B-60X90	239.000	18	U5EXA	18	U5EXA	25 U7DYA
2F	B158	B-60X90	287.500	18	U5EXA	18	U5EXA	25 U7DYA
2F	B158	B-60X90	336.000	18	U5EXA	22	U5EXA	25 U7DYA
2F	B158	B-60X90	384.500	18	U5EXA	29	U5EXA	25 U7DYA
2F	B158	B-60X90	433.000	18	U5EXA	35	U5EXA	25 U7DYA
2F	B158	B-60X90	481.500	18	U5EXA	41	U5EXA	25 U7DYA
2F	B158	B-60X90	530.000	18	U5EXA	48	U5DYB	25 U7DYA
2F	B158	B-60X90	530.000	18	U5EXA	48	U5DYB	25 U7DYA
2F	B158	B-60X90	575.500	18	U5EXA	41	U5EXA	25 U7DYA
2F	B158	B-60X90	621.000	18	U5EXA	34	U5EXA	25 U7DYA
2F	B158	B-60X90	666.500	18	U5EXA	27	U5EXA	25 U7DYA
2F	B158	B-60X90	712.000	18	U5EXA	20	U5EXA	25 U7DYA
2F	B158	B-60X90	757.500	18	U5EXA	18	U5EXA	25 U7DYA
2F	B158	B-60X90	803.000	18	U5EXA	18	U5EXA	25 U7DYA
2F	B158	B-60X90	848.500	28	U5EXA	18	U5EXA	25 U7DYA
2F	B158	B-60X90	894.000	42	U5EXA	18	U5EXA	25 U7DYA
2F	B158	B-60X90	939.500	58	U5EXA	18	U5EXA	25 U7DYA
2F	B158	B-60X90	985.000	75	U5EXA	35	U5EXA	25 U7DYA
2F	B159	B-60X90	45.000	70	U5EXA	33	U5EXA	0 U7DYB
2F	B159	B-60X90	90.500	55	U5EXA	16	U5DYB	0 U7DYB
2F	B159	B-60X90	136.000	41	U5EXA	16	U5DYB	0 U7DYB
2F	B159	B-60X90	181.500	28	U5EXA	16	U5DYB	0 U7DYB
2F	B159	B-60X90	227.000	17	U5EXA	16	U5DYB	0 U7DYB
2F	B159	B-60X90	272.500	16	U5DYB	16	U5DYB	0 U7DYB
2F	B159	B-60X90	318.000	16	U5DYB	16	U5DYB	0 U7DYB
2F	B159	B-60X90	363.500	16	U5DYB	20	U5EXA	0 U7DYB
2F	B159	B-60X90	409.000	16	U5DYB	25	U5EXA	0 U7DYB
2F	B159	B-60X90	454.500	16	U5DYB	29	U5EXA	0 U7DYB
2F	B159	B-60X90	500.000	16	U5DYB	35	U5EXA	0 U7DYB
2F	B159	B-60X90	500.000	16	U5DYB	35	U5EXA	0 U7DYB
2F	B159	B-60X90	547.222	16	U5DYB	31	U5EXA	0 U7DYB
2F	B159	B-60X90	594.444	16	U5DYB	26	U5EXA	0 U7DYB
2F	B159	B-60X90	641.667	16	U5DYB	21	U5EXA	0 U7DYB
2F	B159	B-60X90	688.889	16	U5DYB	16	U5DYB	0 U7DYB
2F	B159	B-60X90	736.111	16	U5DYB	16	U5DYB	0 U7DYB
2F	B159	B-60X90	783.333	23	U5EXA	16	U5DYB	0 U7DYB
2F	B159	B-60X90	830.556	36	U5EXA	16	U5DYB	0 U7DYB
2F	B159	B-60X90	877.778	50	U5EXA	16	U5DYB	0 U7DYB
2F	B159	B-60X90	925.000	66	U5EXA	31	U5EXA	0 U7DYB
2F	B160	B-80X100	55.000	111	U5EXA	52	U5EXA	0 U7DYB
2F	B160	B-80X100	102.308	91	U5EXA	25	U5EXA	0 U7DYB
2F	B160	B-80X100	149.615	71	U5EXA	25	U5EXA	0 U7DYB
2F	B160	B-80X100	196.923	54	U5EXA	25	U5EXA	0 U7DYB
2F	B160	B-80X100	244.231	38	U5EXA	25	U5EXA	0 U7DYB
2F	B160	B-80X100	291.538	25	U5EXA	25	U5EXA	0 U7DYB
2F	B160	B-80X100	338.846	25	U5EXA	25	U5EXA	0 U7DYB
2F	B160	B-80X100	386.154	25	U5EXA	25	U5EXA	0 U7DYB
2F	B160	B-80X100	433.462	25	U5EXA	29	U5EXA	0 U7DYB
2F	B160	B-80X100	480.769	25	U5EXA	35	U5EXA	0 U7DYB
2F	B160	B-80X100	528.077	25	U5EXA	41	U5EXA	0 U7DYB
2F	B160	B-80X100	575.385	25	U5EXA	45	U5EXA	0 U7DYB
2F	B160	B-80X100	622.692	25	U5EXA	50	U5EXB	0 U7DYB
2F	B160	B-80X100	670.000	25	U5EXA	57	U5EXB	0 U7DYB
2F	B160	B-80X100	670.000	25	U5EXA	57	U5EXB	0 U7DYB
2F	B160	B-80X100	717.917	25	U5EXA	52	U5EXA	0 U7DYB
2F	B160	B-80X100	765.833	25	U5EXA	47	U5EXA	0 U7DYB
2F	B160	B-80X100	813.750	25	U5EXA	42	U5EXA	0 U7DYB
2F	B160	B-80X100	861.667	25	U5EXA	35	U5EXA	0 U7DYB
2F	B160	B-80X100	909.583	25	U5EXA	29	U5EXA	0 U7DYB
2F	B160	B-80X100	957.500	25	U5EXA	25	U5EXA	0 U7DYB
2F	B160	B-80X100	1005.417	25	U5EXA	25	U5EXA	0 U7DYB

2F	B160	B-80X100	1053.333	31	U5EXA	25	U5EXA	0	U7DYB
2F	B160	B-80X100	1101.250	47	U5EXA	25	U5EXA	0	U7DYB
2F	B160	B-80X100	1149.167	64	U5EXA	25	U5EXA	0	U7DYB
2F	B160	B-80X100	1197.083	82	U5EXA	25	U5EXA	0	U7DYB
2F	B160	B-80X100	1245.000	102	U5EXA	48	U5EXA	0	U7DYB
2F	B164	B-60X90	45.000	30	U5DYA	16	U5DYA	0	U7DYB
2F	B164	B-60X90	92.333	22	U5DYA	10	U5DYA	0	U7DYB
2F	B164	B-60X90	139.667	16	U7DYA	10	U7DYA	0	U7DYB
2F	B164	B-60X90	187.000	12	U5DYA	11	U7DYA	0	U7DYB
2F	B164	B-60X90	234.333	10	U5DYA	12	U5DYA	0	U7DYB
2F	B164	B-60X90	281.667	10	U5DYA	13	U5DYA	0	U7DYB
2F	B164	B-60X90	329.000	10	U5DYA	13	U5DYA	0	U7DYB
2F	B164	B-60X90	376.333	10	U5DYA	12	U5DYA	0	U7DYB
2F	B164	B-60X90	423.667	10	U5DYA	12	U5DYA	0	U7DYB
2F	B164	B-60X90	471.000	10	U5DYA	13	U5DYA	0	U7DYB
2F	B164	B-60X90	518.333	10	U5DYA	14	U5DYA	0	U7DYB
2F	B164	B-60X90	565.667	10	U5DYA	13	U5DYA	0	U7DYB
2F	B164	B-60X90	613.000	12	U5DYA	11	U7DYA	0	U7DYB
2F	B164	B-60X90	660.333	16	U7DYA	11	U7DYA	0	U7DYB
2F	B164	B-60X90	707.667	22	U5DYA	10	U5DYA	0	U7DYB
2F	B164	B-60X90	755.000	30	U5DYA	16	U5DYA	0	U7DYB
2F	B165	BB-50X80	0.000	30	U5DYA	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	50.000	21	U5DYA	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	100.000	13	U5DYA	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	150.000	8	U5DYA	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	200.000	7.648E-01	U7DYA	1	U5DYA	0	U7DYB
2F	B165	BB-50X80	250.000	0	U7DYB	8	U5DYA	0	U7DYB
2F	B165	BB-50X80	300.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B165	BB-50X80	350.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B165	BB-50X80	400.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B165	BB-50X80	450.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B165	BB-50X80	500.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B165	BB-50X80	550.000	0	U7DYB	9	U5DYA	0	U7DYB
2F	B165	BB-50X80	600.000	0	U7DYB	4	U5DYA	0	U7DYB
2F	B165	BB-50X80	650.000	5	U5DYA	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	700.000	12	U5DYB	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	750.000	18	U5DYA	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	800.000	25	U5DYA	0	U7DYB	0	U7DYB
2F	B166	B-60X90	45.000	31	U5DYA	16	U5DYA	0	U7DYB
2F	B166	B-60X90	92.333	23	U5DYA	10	U5DYA	0	U7DYB
2F	B166	B-60X90	139.667	16	U7DYA	10	U5DYA	0	U7DYB
2F	B166	B-60X90	187.000	11	U5DYA	10	U5DYA	0	U7DYB
2F	B166	B-60X90	234.333	10	U5DYA	12	U5DYA	0	U7DYB
2F	B166	B-60X90	281.667	10	U5DYA	14	U5DYA	0	U7DYB
2F	B166	B-60X90	329.000	10	U5DYA	14	U5DYA	0	U7DYB
2F	B166	B-60X90	376.333	10	U5DYA	13	U5DYA	0	U7DYB
2F	B166	B-60X90	423.667	10	U5DYA	13	U5DYA	0	U7DYB
2F	B166	B-60X90	471.000	10	U5DYA	14	U5DYA	0	U7DYB
2F	B166	B-60X90	518.333	10	U5DYA	14	U5DYA	0	U7DYB
2F	B166	B-60X90	565.667	10	U5DYA	12	U5DYA	0	U7DYB
2F	B166	B-60X90	613.000	13	U5DYA	10	U5DYA	0	U7DYB
2F	B166	B-60X90	660.333	16	U7DYA	10	U5DYA	0	U7DYB
2F	B166	B-60X90	707.667	24	U5DYA	10	U5DYA	0	U7DYB
2F	B166	B-60X90	755.000	32	U5DYA	16	U5DYA	0	U7DYB
2F	B167	BB-50X80	0.000	25	U5DYA	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	50.000	17	U5DYA	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	100.000	12	U5DYB	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	150.000	4	U5DYA	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	200.000	0	U7DYB	5	U5DYA	0	U7DYB
2F	B167	BB-50X80	250.000	0	U7DYB	10	U5DYA	0	U7DYB
2F	B167	BB-50X80	300.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B167	BB-50X80	350.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B167	BB-50X80	400.000	0	U7DYB	13	U5DYB	0	U7DYB
2F	B167	BB-50X80	450.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B167	BB-50X80	500.000	0	U7DYB	12	U5DYB	0	U7DYB
2F	B167	BB-50X80	550.000	0	U7DYB	10	U5DYA	0	U7DYB
2F	B167	BB-50X80	600.000	0	U7DYB	4	U5DYA	0	U7DYB
2F	B167	BB-50X80	650.000	5	U5DYA	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	700.000	12	U5DYB	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	750.000	17	U5DYA	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	800.000	25	U5DYA	0	U7DYB	0	U7DYB
2F	B168	B-60X90	55.000	33	U5DYA	16	U5DYA	0	U7DYB
2F	B168	B-60X90	104.286	24	U5DYA	12	U7DYA	0	U7DYB
2F	B168	B-60X90	153.571	16	U7DYA	12	U7DYA	0	U7DYB
2F	B168	B-60X90	202.857	12	U7DYA	12	U5DYA	0	U7DYB
2F	B168	B-60X90	252.143	11	U5DYA	15	U5DYA	0	U7DYB
2F	B168	B-60X90	301.429	11	U5DYA	16	U5DYA	0	U7DYB

2F	B168	B-60X90	350.714	11 U5DYA	15 U5DYA	0 U7DYB
2F	B168	B-60X90	400.000	11 U5DYA	13 U5DYB	0 U7DYB
2F	B168	B-60X90	449.286	11 U5DYA	15 U5DYA	0 U7DYB
2F	B168	B-60X90	498.571	11 U5DYA	15 U5DYA	0 U7DYB
2F	B168	B-60X90	547.857	11 U5DYA	14 U5DYA	0 U7DYB
2F	B168	B-60X90	597.143	13 U5DYA	12 U7DYA	0 U7DYB
2F	B168	B-60X90	646.429	18 U5DYA	12 U7DYA	0 U7DYB
2F	B168	B-60X90	695.714	26 U5DYA	11 U5DYA	0 U7DYB
2F	B168	B-60X90	745.000	36 U5DYA	17 U5DYA	0 U7DYB
2F	B169	BB-50X80	0.000	30 U5DYA	0 U7DYB	0 U7DYB
2F	B169	BB-50X80	50.000	20 U5DYA	0 U7DYB	0 U7DYB
2F	B169	BB-50X80	100.000	12 U5DYA	0 U7DYB	0 U7DYB
2F	B169	BB-50X80	150.000	6 U5DYA	0 U7DYB	0 U7DYB
2F	B169	BB-50X80	200.000	0 U7DYB	5 U5DYA	0 U7DYB
2F	B169	BB-50X80	250.000	0 U7DYB	12 U5DYA	0 U7DYB
2F	B169	BB-50X80	300.000	0 U7DYB	13 U5DYA	0 U7DYB
2F	B169	BB-50X80	350.000	0 U7DYB	15 U5DYB	0 U7DYB
2F	B169	BB-50X80	400.000	0 U7DYB	16 U5DYB	0 U7DYB
2F	B169	BB-50X80	450.000	0 U7DYB	15 U5DYB	0 U7DYB
2F	B169	BB-50X80	500.000	0 U7DYB	13 U5DYA	0 U7DYB
2F	B169	BB-50X80	550.000	0 U7DYB	12 U5DYA	0 U7DYB
2F	B169	BB-50X80	600.000	0 U7DYB	5 U5DYA	0 U7DYB
2F	B169	BB-50X80	650.000	7 U5DYA	0 U7DYB	0 U7DYB
2F	B169	BB-50X80	700.000	12 U5DYA	0 U7DYB	0 U7DYB
2F	B169	BB-50X80	750.000	21 U5DYA	0 U7DYB	0 U7DYB
2F	B169	BB-50X80	800.000	30 U5DYA	0 U7DYB	0 U7DYB
2F	B170	WB-90X120	75.000	55 U5DYA	34 U7DYA	0 U7DYB
2F	B170	WB-90X120	125.000	41 U5DYA	34 U7DYA	0 U7DYB
2F	B170	WB-90X120	175.000	34 U7DYA	34 U7DYA	0 U7DYB
2F	B170	WB-90X120	225.000	26 U7DYA	31 U5DYA	0 U7DYB
2F	B170	WB-90X120	275.000	20 U5DYA	28 U5DYA	0 U7DYB
2F	B170	WB-90X120	325.000	20 U5DYA	23 U5DYA	0 U7DYB
2F	B170	WB-90X120	375.000	20 U5DYA	20 U5DYA	0 U7DYB
2F	B170	WB-90X120	425.000	20 U5DYA	20 U5DYA	0 U7DYB
2F	B170	WB-90X120	475.000	20 U5DYA	21 U5DYA	0 U7DYB
2F	B170	WB-90X120	525.000	20 U5DYA	25 U5DYA	0 U7DYB
2F	B170	WB-90X120	575.000	29 U5DYA	28 U7DYA	0 U7DYB
2F	B170	WB-90X120	625.000	34 U7DYA	31 U7DYA	0 U7DYB
2F	B170	WB-90X120	675.000	46 U5DYA	34 U7DYA	0 U7DYB
2F	B170	WB-90X120	725.000	61 U5DYA	34 U7DYA	0 U7DYB
2F	B172	WB-90X120	65.000	52 U7DYA	38 U5DYA	0 U7DYB
2F	B172	WB-90X120	112.857	42 U7DYA	36 U5DYA	0 U7DYB
2F	B172	WB-90X120	160.714	34 U7DYA	34 U7DYA	0 U7DYB
2F	B172	WB-90X120	208.571	31 U7DYA	34 U5DYA	0 U7DYB
2F	B172	WB-90X120	256.429	21 U7DYA	33 U5DYA	0 U7DYB
2F	B172	WB-90X120	304.286	20 U5DYA	26 U5DYA	0 U7DYB
2F	B172	WB-90X120	352.143	20 U5DYA	20 U5DYA	0 U7DYB
2F	B172	WB-90X120	400.000	20 U5DYA	20 U5DYA	0 U7DYB
2F	B172	WB-90X120	447.857	20 U5DYA	20 U5DYA	0 U7DYB
2F	B172	WB-90X120	495.714	20 U5DYA	22 U7DYA	0 U7DYB
2F	B172	WB-90X120	543.571	23 U5DYA	28 U7DYA	0 U7DYB
2F	B172	WB-90X120	591.429	34 U5DYA	34 U7DYA	0 U7DYB
2F	B172	WB-90X120	639.286	37 U5DYA	34 U7DYA	0 U7DYB
2F	B172	WB-90X120	687.143	49 U5DYA	34 U7DYA	0 U7DYB
2F	B172	WB-90X120	735.000	62 U5DYA	35 U7DYA	0 U7DYB
2F	B174	WB-90X120	65.000	53 U5DYA	34 U7DYA	0 U7DYB
2F	B174	WB-90X120	112.857	42 U7DYA	34 U7DYA	0 U7DYB
2F	B174	WB-90X120	160.714	34 U7DYA	34 U7DYA	0 U7DYB
2F	B174	WB-90X120	208.571	31 U7DYA	34 U5DYA	0 U7DYB
2F	B174	WB-90X120	256.429	20 U7DYA	30 U5DYA	0 U7DYB
2F	B174	WB-90X120	304.286	18 U5DYA	24 U5DYA	0 U7DYB
2F	B174	WB-90X120	352.143	18 U5DYA	18 U5DYA	0 U7DYB
2F	B174	WB-90X120	400.000	18 U5DYA	18 U5DYA	0 U7DYB
2F	B174	WB-90X120	447.857	18 U5DYA	18 U5DYA	0 U7DYB
2F	B174	WB-90X120	495.714	18 U5DYA	23 U5DYA	0 U7DYB
2F	B174	WB-90X120	543.571	20 U7DYA	28 U5DYA	0 U7DYB
2F	B174	WB-90X120	591.429	32 U5DYA	33 U7DYA	0 U7DYB
2F	B174	WB-90X120	639.286	34 U5DYA	34 U7DYA	0 U7DYB
2F	B174	WB-90X120	687.143	45 U5DYA	34 U7DYA	0 U7DYB
2F	B174	WB-90X120	735.000	57 U5DYA	34 U7DYA	0 U7DYB
2F	B176	WB-90X120	75.000	51 U5EYA	34 U7DYA	0 U7DYB
2F	B176	WB-90X120	125.000	39 U5EYA	34 U7DYA	0 U7DYB
2F	B176	WB-90X120	175.000	34 U7DYA	33 U7EYA	0 U7DYB
2F	B176	WB-90X120	225.000	27 U7EYA	29 U5EYA	0 U7DYB
2F	B176	WB-90X120	275.000	17 U5EYA	24 U5EYA	0 U7DYB
2F	B176	WB-90X120	325.000	17 U5EYA	18 U5EYA	0 U7DYB
2F	B176	WB-90X120	375.000	17 U5EYA	17 U5EYA	0 U7DYB

2F	B176	WB-90X120	425.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B176	WB-90X120	475.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B176	WB-90X120	525.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B176	WB-90X120	575.000	27	U5EYA	28	U7EYA	0 U7DYB
2F	B176	WB-90X120	625.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B176	WB-90X120	675.000	40	U5EYA	34	U7DYA	0 U7DYB
2F	B176	WB-90X120	725.000	52	U5EYA	34	U7DYA	0 U7DYB
2F	B177	B-60X90	45.000	73	U5EXA	34	U5EXA	25 U5DYA
2F	B177	B-60X90	93.500	56	U5EXA	17	U5EXA	25 U5DYA
2F	B177	B-60X90	142.000	41	U5EXA	17	U5EXA	25 U5DYA
2F	B177	B-60X90	190.500	27	U5EXA	17	U5EXA	25 U5DYA
2F	B177	B-60X90	239.000	17	U5EXA	17	U5EXA	25 U5DYA
2F	B177	B-60X90	287.500	17	U5EXA	17	U5EXA	25 U5DYA
2F	B177	B-60X90	336.000	17	U5EXA	21	U5EXA	25 U5DYA
2F	B177	B-60X90	384.500	17	U5EXA	26	U5EXA	25 U5DYA
2F	B177	B-60X90	433.000	17	U5EXA	32	U5EXA	25 U5DYA
2F	B177	B-60X90	481.500	17	U5EXA	36	U5DXA	25 U5DYA
2F	B177	B-60X90	530.000	17	U5EXA	42	U5EXB	25 U5DYA
2F	B177	B-60X90	530.000	17	U5EXA	42	U5EXB	0 U7DYB
2F	B177	B-60X90	575.500	17	U5EXA	36	U5EXA	0 U7DYB
2F	B177	B-60X90	621.000	17	U5EXA	31	U5EXA	0 U7DYB
2F	B177	B-60X90	666.500	17	U5EXA	26	U5EXA	0 U7DYB
2F	B177	B-60X90	712.000	17	U5EXA	20	U5EXA	0 U7DYB
2F	B177	B-60X90	757.500	17	U5EXA	17	U5EXA	0 U7DYB
2F	B177	B-60X90	803.000	17	U5EXA	17	U5EXA	0 U7DYB
2F	B177	B-60X90	848.500	27	U5EXA	17	U5EXA	0 U7DYB
2F	B177	B-60X90	894.000	40	U5EXA	17	U5EXA	0 U7DYB
2F	B177	B-60X90	939.500	55	U5EXA	17	U5EXA	0 U7DYB
2F	B177	B-60X90	985.000	71	U5EXA	33	U5EXA	0 U7DYB
2F	B178	B-60X90	45.000	73	U5EXA	34	U5EXA	0 U7DYB
2F	B178	B-60X90	90.500	57	U5EXA	17	U5EXA	0 U7DYB
2F	B178	B-60X90	136.000	42	U5EXA	17	U5EXA	0 U7DYB
2F	B178	B-60X90	181.500	29	U5EXA	17	U5EXA	0 U7DYB
2F	B178	B-60X90	227.000	17	U5EXA	17	U5EXA	0 U7DYB
2F	B178	B-60X90	272.500	17	U5EXA	17	U5EXA	0 U7DYB
2F	B178	B-60X90	318.000	17	U5EXA	17	U5EXA	0 U7DYB
2F	B178	B-60X90	363.500	17	U5EXA	21	U5EXA	0 U7DYB
2F	B178	B-60X90	409.000	17	U5EXA	26	U5EXA	0 U7DYB
2F	B178	B-60X90	454.500	17	U5EXA	30	U5EXA	0 U7DYB
2F	B178	B-60X90	500.000	17	U5EXA	36	U5EXA	0 U7DYB
2F	B178	B-60X90	500.000	17	U5EXA	36	U5EXA	25 U7DYA
2F	B178	B-60X90	547.222	17	U5EXA	32	U5EXA	25 U7DYA
2F	B178	B-60X90	594.444	17	U5EXA	27	U5EXA	25 U7DYA
2F	B178	B-60X90	641.667	17	U5EXA	22	U5EXA	25 U7DYA
2F	B178	B-60X90	688.889	17	U5EXA	17	U5EXA	25 U7DYA
2F	B178	B-60X90	736.111	17	U5EXA	17	U5EXA	25 U7DYA
2F	B178	B-60X90	783.333	24	U5EXA	17	U5EXA	25 U7DYA
2F	B178	B-60X90	830.556	37	U5EXA	17	U5EXA	25 U7DYA
2F	B178	B-60X90	877.778	51	U5EXA	17	U5EXA	25 U7DYA
2F	B178	B-60X90	925.000	67	U5EXA	31	U5EXA	25 U7DYA
2F	B179	B-80X100	55.000	113	U5DXA	53	U5DXA	0 U7DYB
2F	B179	B-80X100	102.308	92	U5DXA	26	U5DXA	0 U7DYB
2F	B179	B-80X100	149.615	73	U5DXA	26	U5DXA	0 U7DYB
2F	B179	B-80X100	196.923	55	U5EXA	26	U5DXA	0 U7DYB
2F	B179	B-80X100	244.231	39	U5EXA	26	U5DXA	0 U7DYB
2F	B179	B-80X100	291.538	26	U5DXA	26	U5DXA	0 U7DYB
2F	B179	B-80X100	338.846	26	U5DXA	26	U5DXA	0 U7DYB
2F	B179	B-80X100	386.154	26	U5DXA	26	U5DXA	0 U7DYB
2F	B179	B-80X100	433.462	26	U5DXA	29	U5EXA	0 U7DYB
2F	B179	B-80X100	480.769	26	U5DXA	35	U5EXA	0 U7DYB
2F	B179	B-80X100	528.077	26	U5DXA	41	U5EXA	0 U7DYB
2F	B179	B-80X100	575.385	26	U5DXA	46	U5EXA	0 U7DYB
2F	B179	B-80X100	622.692	26	U5DXA	51	U5EXB	0 U7DYB
2F	B179	B-80X100	670.000	26	U5DXA	57	U5DXB	0 U7DYB
2F	B179	B-80X100	670.000	26	U5DXA	57	U5DXB	0 U7DYB
2F	B179	B-80X100	717.917	26	U5DXA	52	U5DXA	0 U7DYB
2F	B179	B-80X100	765.833	26	U5DXA	47	U5DXA	0 U7DYB
2F	B179	B-80X100	813.750	26	U5DXA	42	U5DXA	0 U7DYB
2F	B179	B-80X100	861.667	26	U5DXA	36	U5DXA	0 U7DYB
2F	B179	B-80X100	909.583	26	U5DXA	29	U5DXA	0 U7DYB
2F	B179	B-80X100	957.500	26	U5DXA	26	U5DXA	0 U7DYB
2F	B179	B-80X100	1005.417	26	U5DXA	26	U5DXA	0 U7DYB
2F	B179	B-80X100	1053.333	30	U5DXA	26	U5DXA	0 U7DYB
2F	B179	B-80X100	1101.250	45	U5DXA	26	U5DXA	0 U7DYB
2F	B179	B-80X100	1149.167	62	U5DXA	26	U5DXA	0 U7DYB
2F	B179	B-80X100	1197.083	81	U5DXA	26	U5DXA	0 U7DYB
2F	B179	B-80X100	1245.000	101	U5DXA	48	U5DXA	0 U7DYB
2F	B183	B-60X90	45.000	32	U5DYA	16	U5DYA	0 U7DYB

2F	B183	B-60X90	92.333	24	U5DYA	10	U5DYA	0 U7DYB
2F	B183	B-60X90	139.667	16	U5DYA	10	U5DYA	0 U7DYB
2F	B183	B-60X90	187.000	14	U5DYA	10	U5DYA	0 U7DYB
2F	B183	B-60X90	234.333	10	U5DYA	12	U5DYA	0 U7DYB
2F	B183	B-60X90	281.667	10	U5DYA	13	U5DYA	0 U7DYB
2F	B183	B-60X90	329.000	10	U5DYA	13	U5DYA	0 U7DYB
2F	B183	B-60X90	376.333	10	U5DYA	12	U5DYA	0 U7DYB
2F	B183	B-60X90	423.667	10	U5DYA	12	U5DYA	0 U7DYB
2F	B183	B-60X90	471.000	10	U5DYA	13	U5DYA	0 U7DYB
2F	B183	B-60X90	518.333	10	U5DYA	14	U5DYA	0 U7DYB
2F	B183	B-60X90	565.667	10	U5DYA	13	U5DYA	0 U7DYB
2F	B183	B-60X90	613.000	11	U5DYA	12	U7DYA	0 U7DYB
2F	B183	B-60X90	660.333	16	U7DYA	11	U7DYA	0 U7DYB
2F	B183	B-60X90	707.667	21	U5DYA	10	U7DYA	0 U7DYB
2F	B183	B-60X90	755.000	29	U5DYA	16	U5DYA	0 U7DYB
2F	B184	BB-50X80	0.000	26	U5DYA	0	U7DYB	0 U7DYB
2F	B184	BB-50X80	50.000	18	U5DYA	0	U7DYB	0 U7DYB
2F	B184	BB-50X80	100.000	12	U5DYB	0	U7DYB	0 U7DYB
2F	B184	BB-50X80	150.000	5	U5DYA	0	U7DYB	0 U7DYB
2F	B184	BB-50X80	200.000	0	U7DYB	4	U5DYA	0 U7DYB
2F	B184	BB-50X80	250.000	0	U7DYB	10	U5DYA	0 U7DYB
2F	B184	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B184	BB-50X80	350.000	0	U7DYB	13	U5DYB	0 U7DYB
2F	B184	BB-50X80	400.000	0	U7DYB	14	U5DYB	0 U7DYB
2F	B184	BB-50X80	450.000	0	U7DYB	13	U5DYB	0 U7DYB
2F	B184	BB-50X80	500.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B184	BB-50X80	550.000	0	U7DYB	11	U5DYA	0 U7DYB
2F	B184	BB-50X80	600.000	0	U7DYB	5	U5DYA	0 U7DYB
2F	B184	BB-50X80	650.000	4	U5DYA	0	U7DYB	0 U7DYB
2F	B184	BB-50X80	700.000	12	U5DYB	0	U7DYB	0 U7DYB
2F	B184	BB-50X80	750.000	17	U5DYA	0	U7DYB	0 U7DYB
2F	B184	BB-50X80	800.000	25	U5DYA	0	U7DYB	0 U7DYB
2F	B185	B-60X90	45.000	32	U5DYA	16	U5DYA	0 U7DYB
2F	B185	B-60X90	92.333	24	U5DYA	10	U5DYA	0 U7DYB
2F	B185	B-60X90	139.667	16	U7DYA	10	U5DYA	0 U7DYB
2F	B185	B-60X90	187.000	13	U5DYA	10	U5DYA	0 U7DYB
2F	B185	B-60X90	234.333	10	U5DYA	12	U5DYA	0 U7DYB
2F	B185	B-60X90	281.667	10	U5DYA	14	U5DYA	0 U7DYB
2F	B185	B-60X90	329.000	10	U5DYA	14	U5DYA	0 U7DYB
2F	B185	B-60X90	376.333	10	U5DYA	13	U5DYA	0 U7DYB
2F	B185	B-60X90	423.667	10	U5DYA	13	U5DYA	0 U7DYB
2F	B185	B-60X90	471.000	10	U5DYA	15	U5DYA	0 U7DYB
2F	B185	B-60X90	518.333	10	U5DYA	14	U5DYA	0 U7DYB
2F	B185	B-60X90	565.667	10	U5DYA	13	U5DYA	0 U7DYB
2F	B185	B-60X90	613.000	12	U5DYA	10	U7DYA	0 U7DYB
2F	B185	B-60X90	660.333	16	U5DYA	10	U5DYA	0 U7DYB
2F	B185	B-60X90	707.667	23	U5DYA	10	U5DYA	0 U7DYB
2F	B185	B-60X90	755.000	31	U5DYA	16	U5DYA	0 U7DYB
2F	B186	BB-50X80	0.000	25	U5DYA	0	U7DYB	0 U7DYB
2F	B186	BB-50X80	50.000	17	U5DYA	0	U7DYB	0 U7DYB
2F	B186	BB-50X80	100.000	12	U5DYB	0	U7DYB	0 U7DYB
2F	B186	BB-50X80	150.000	5	U5DYA	0	U7DYB	0 U7DYB
2F	B186	BB-50X80	200.000	0	U7DYB	4	U5DYA	0 U7DYB
2F	B186	BB-50X80	250.000	0	U7DYB	10	U5DYA	0 U7DYB
2F	B186	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B186	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B186	BB-50X80	400.000	0	U7DYB	13	U5DYB	0 U7DYB
2F	B186	BB-50X80	450.000	0	U7DYB	13	U5DYB	0 U7DYB
2F	B186	BB-50X80	500.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B186	BB-50X80	550.000	0	U7DYB	10	U5DYA	0 U7DYB
2F	B186	BB-50X80	600.000	0	U7DYB	5	U5DYA	0 U7DYB
2F	B186	BB-50X80	650.000	4	U5DYA	0	U7DYB	0 U7DYB
2F	B186	BB-50X80	700.000	12	U5DYB	0	U7DYB	0 U7DYB
2F	B186	BB-50X80	750.000	17	U5DYA	0	U7DYB	0 U7DYB
2F	B186	BB-50X80	800.000	25	U5DYA	0	U7DYB	0 U7DYB
2F	B187	B-60X90	55.000	35	U5DYA	17	U5DYA	0 U7DYB
2F	B187	B-60X90	104.286	25	U5DYA	11	U7DYA	0 U7DYB
2F	B187	B-60X90	153.571	17	U5DYA	12	U7DYA	0 U7DYB
2F	B187	B-60X90	202.857	12	U5DYA	12	U7DYA	0 U7DYB
2F	B187	B-60X90	252.143	11	U5DYA	14	U5DYA	0 U7DYB
2F	B187	B-60X90	301.429	11	U5DYA	15	U5DYA	0 U7DYB
2F	B187	B-60X90	350.714	11	U5DYA	15	U5DYA	0 U7DYB
2F	B187	B-60X90	400.000	11	U5DYA	13	U5DYB	0 U7DYB
2F	B187	B-60X90	449.286	11	U5DYA	15	U5DYA	0 U7DYB
2F	B187	B-60X90	498.571	11	U5DYA	15	U5DYA	0 U7DYB
2F	B187	B-60X90	547.857	11	U5DYA	14	U5DYA	0 U7DYB
2F	B187	B-60X90	597.143	12	U5DYA	12	U7DYA	0 U7DYB
2F	B187	B-60X90	646.429	17	U5DYA	12	U7DYA	0 U7DYB

2F	B187	B-60X90	695.714	25	U5DYA	12	U7DYA	0 U7DYB
2F	B187	B-60X90	745.000	35	U5DYA	17	U5DYA	0 U7DYB
2F	B188	BB-50X80	0.000	30	U5DYA	0	U7DYB	0 U7DYB
2F	B188	BB-50X80	50.000	21	U5DYA	0	U7DYB	0 U7DYB
2F	B188	BB-50X80	100.000	12	U5DYA	0	U7DYB	0 U7DYB
2F	B188	BB-50X80	150.000	6	U5DYA	0	U7DYB	0 U7DYB
2F	B188	BB-50X80	200.000	0	U7DYB	5	U5DYA	0 U7DYB
2F	B188	BB-50X80	250.000	0	U7DYB	12	U5DYA	0 U7DYB
2F	B188	BB-50X80	300.000	0	U7DYB	13	U5DYA	0 U7DYB
2F	B188	BB-50X80	350.000	0	U7DYB	15	U5DYB	0 U7DYB
2F	B188	BB-50X80	400.000	0	U7DYB	16	U5EXB	0 U7DYB
2F	B188	BB-50X80	450.000	0	U7DYB	15	U5DYB	0 U7DYB
2F	B188	BB-50X80	500.000	0	U7DYB	13	U5DYA	0 U7DYB
2F	B188	BB-50X80	550.000	0	U7DYB	12	U5DYA	0 U7DYB
2F	B188	BB-50X80	600.000	0	U7DYB	5	U5DYA	0 U7DYB
2F	B188	BB-50X80	650.000	6	U5DYA	0	U7DYB	0 U7DYB
2F	B188	BB-50X80	700.000	12	U5DYA	0	U7DYB	0 U7DYB
2F	B188	BB-50X80	750.000	21	U5DYA	0	U7DYB	0 U7DYB
2F	B188	BB-50X80	800.000	30	U5DYA	0	U7DYB	0 U7DYB
2F	B189	WB-90X120	75.000	56	U5DYA	34	U7DYA	0 U7DYB
2F	B189	WB-90X120	125.000	42	U5DYA	34	U7DYA	0 U7DYB
2F	B189	WB-90X120	175.000	34	U7DYA	33	U7DYA	0 U7DYB
2F	B189	WB-90X120	225.000	26	U7DYA	30	U5DYA	0 U7DYB
2F	B189	WB-90X120	275.000	19	U5DYA	27	U5DYA	0 U7DYB
2F	B189	WB-90X120	325.000	19	U5DYA	22	U5DYA	0 U7DYB
2F	B189	WB-90X120	375.000	19	U5DYA	19	U5DYA	0 U7DYB
2F	B189	WB-90X120	425.000	19	U5DYA	19	U5DYA	0 U7DYB
2F	B189	WB-90X120	475.000	19	U5DYA	21	U5DYA	0 U7DYB
2F	B189	WB-90X120	525.000	19	U5DYA	26	U5DYA	0 U7DYB
2F	B189	WB-90X120	575.000	28	U7DYA	28	U5DYA	0 U7DYB
2F	B189	WB-90X120	625.000	34	U7DYA	32	U7DYA	0 U7DYB
2F	B189	WB-90X120	675.000	45	U5DYA	34	U7DYA	0 U7DYB
2F	B189	WB-90X120	725.000	59	U5DYA	34	U7DYA	0 U7DYB
2F	B195	WB-90X120	75.000	52	U5EYA	34	U7DYA	0 U7DYB
2F	B195	WB-90X120	125.000	40	U5EYA	34	U7DYA	0 U7DYB
2F	B195	WB-90X120	175.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B195	WB-90X120	225.000	27	U7EYA	28	U5EYA	0 U7DYB
2F	B195	WB-90X120	275.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B195	WB-90X120	325.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B195	WB-90X120	375.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B195	WB-90X120	425.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B195	WB-90X120	475.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B195	WB-90X120	525.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B195	WB-90X120	575.000	27	U7EYA	29	U5EYA	0 U7DYB
2F	B195	WB-90X120	625.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B195	WB-90X120	675.000	40	U5EYA	34	U7DYA	0 U7DYB
2F	B195	WB-90X120	725.000	51	U5EYA	34	U7DYA	0 U7DYB
2F	B196	B-60X90	45.000	74	U5DXA	35	U5DXA	0 U7DYB
2F	B196	B-60X90	93.500	57	U5DXA	17	U5DXA	0 U7DYB
2F	B196	B-60X90	142.000	42	U5DXA	17	U5DXA	0 U7DYB
2F	B196	B-60X90	190.500	27	U5DXA	17	U5DXA	0 U7DYB
2F	B196	B-60X90	239.000	17	U5DXA	17	U5DXA	0 U7DYB
2F	B196	B-60X90	287.500	17	U5DXA	17	U5DXA	0 U7DYB
2F	B196	B-60X90	336.000	17	U5DXA	21	U5DXA	0 U7DYB
2F	B196	B-60X90	384.500	17	U5DXA	26	U5DXA	0 U7DYB
2F	B196	B-60X90	433.000	17	U5DXA	32	U5DXA	0 U7DYB
2F	B196	B-60X90	481.500	17	U5DXA	36	U5DXA	0 U7DYB
2F	B196	B-60X90	530.000	17	U5DXA	42	U5EXB	0 U7DYB
2F	B196	B-60X90	530.000	17	U5DXA	42	U5EXB	0 U7DYB
2F	B196	B-60X90	575.500	17	U5DXA	36	U5DXA	0 U7DYB
2F	B196	B-60X90	621.000	17	U5DXA	31	U5DXA	0 U7DYB
2F	B196	B-60X90	666.500	17	U5DXA	26	U5DXA	0 U7DYB
2F	B196	B-60X90	712.000	17	U5DXA	20	U5DXA	0 U7DYB
2F	B196	B-60X90	757.500	17	U5DXA	17	U5DXA	0 U7DYB
2F	B196	B-60X90	803.000	17	U5DXA	17	U5DXA	0 U7DYB
2F	B196	B-60X90	848.500	27	U5DXA	17	U5DXA	0 U7DYB
2F	B196	B-60X90	894.000	40	U5DXA	17	U5DXA	0 U7DYB
2F	B196	B-60X90	939.500	55	U5DXA	17	U5DXA	0 U7DYB
2F	B196	B-60X90	985.000	71	U5DXA	33	U5DXA	0 U7DYB
2F	B197	B-60X90	45.000	73	U5DXA	34	U5DXA	0 U7DYB
2F	B197	B-60X90	90.500	57	U5DXA	17	U5DXA	0 U7DYB
2F	B197	B-60X90	136.000	43	U5DXA	17	U5DXA	0 U7DYB
2F	B197	B-60X90	181.500	30	U5DXA	17	U5DXA	0 U7DYB
2F	B197	B-60X90	227.000	18	U5DXA	17	U5DXA	0 U7DYB
2F	B197	B-60X90	272.500	17	U5DXA	17	U5DXA	0 U7DYB
2F	B197	B-60X90	318.000	17	U5DXA	17	U5DXA	0 U7DYB
2F	B197	B-60X90	363.500	17	U5DXA	21	U5DXA	0 U7DYB

2F	B197	B-60X90	409.000	17	U5DXA	25	U5DXA	0 U7DYB
2F	B197	B-60X90	454.500	17	U5DXA	29	U5DXA	0 U7DYB
2F	B197	B-60X90	500.000	17	U5DXA	36	U5DXA	0 U7DYB
2F	B197	B-60X90	500.000	17	U5DXA	36	U5DXA	25 U7DYA
2F	B197	B-60X90	547.222	17	U5DXA	31	U5DXA	25 U7DYA
2F	B197	B-60X90	594.444	17	U5DXA	27	U5DXA	25 U7DYA
2F	B197	B-60X90	641.667	17	U5DXA	22	U5DXA	25 U7DYA
2F	B197	B-60X90	688.889	17	U5DXA	17	U5DXA	25 U7DYA
2F	B197	B-60X90	736.111	17	U5DXA	17	U5DXA	25 U7DYA
2F	B197	B-60X90	783.333	24	U5DXA	17	U5DXA	25 U7DYA
2F	B197	B-60X90	830.556	36	U5DXA	17	U5DXA	25 U7DYA
2F	B197	B-60X90	877.778	50	U5DXA	17	U5DXA	25 U7DYA
2F	B197	B-60X90	925.000	66	U5DXA	31	U5DXA	25 U7DYA
2F	B198	B-80X100	55.000	115	U5DXA	54	U5DXA	0 U7DYB
2F	B198	B-80X100	102.308	94	U5DXA	26	U5DXA	0 U7DYB
2F	B198	B-80X100	149.615	74	U5DXA	26	U5DXA	0 U7DYB
2F	B198	B-80X100	196.923	56	U5DXA	26	U5DXA	0 U7DYB
2F	B198	B-80X100	244.231	40	U5DXA	26	U5DXA	0 U7DYB
2F	B198	B-80X100	291.538	26	U5DXA	26	U5DXA	0 U7DYB
2F	B198	B-80X100	338.846	26	U5DXA	26	U5DXA	0 U7DYB
2F	B198	B-80X100	386.154	26	U5DXA	26	U5DXA	0 U7DYB
2F	B198	B-80X100	433.462	26	U5DXA	29	U5DXA	0 U7DYB
2F	B198	B-80X100	480.769	26	U5DXA	35	U5DXA	0 U7DYB
2F	B198	B-80X100	528.077	26	U5DXA	40	U5DXA	0 U7DYB
2F	B198	B-80X100	575.385	26	U5DXA	46	U5EXA	0 U7DYB
2F	B198	B-80X100	622.692	26	U5DXA	50	U5EXB	0 U7DYB
2F	B198	B-80X100	670.000	26	U5DXA	57	U5DXB	0 U7DYB
2F	B198	B-80X100	670.000	26	U5DXA	57	U5DXB	0 U7DYB
2F	B198	B-80X100	717.917	26	U5DXA	52	U5DXA	0 U7DYB
2F	B198	B-80X100	765.833	26	U5DXA	47	U5DXA	0 U7DYB
2F	B198	B-80X100	813.750	26	U5DXA	42	U5DXA	0 U7DYB
2F	B198	B-80X100	861.667	26	U5DXA	36	U5DXA	0 U7DYB
2F	B198	B-80X100	909.583	26	U5DXA	30	U5DXA	0 U7DYB
2F	B198	B-80X100	957.500	26	U5DXA	26	U5DXA	0 U7DYB
2F	B198	B-80X100	1005.417	26	U5DXA	26	U5DXA	0 U7DYB
2F	B198	B-80X100	1053.333	30	U5DXA	26	U5DXA	0 U7DYB
2F	B198	B-80X100	1101.250	45	U5DXA	26	U5DXA	0 U7DYB
2F	B198	B-80X100	1149.167	62	U5DXA	26	U5DXA	0 U7DYB
2F	B198	B-80X100	1197.083	81	U5DXA	26	U5DXA	0 U7DYB
2F	B198	B-80X100	1245.000	101	U5DXA	47	U5DXA	0 U7DYB
2F	B202	B-60X90	45.000	31	U5DYA	16	U5DYA	0 U7DYB
2F	B202	B-60X90	92.333	23	U5DYA	10	U5DYA	0 U7DYB
2F	B202	B-60X90	139.667	16	U5DYA	10	U5DYA	0 U7DYB
2F	B202	B-60X90	187.000	13	U5DYA	10	U5DYA	0 U7DYB
2F	B202	B-60X90	234.333	10	U5DYA	11	U5DYA	0 U7DYB
2F	B202	B-60X90	281.667	10	U5DYA	13	U5DYA	0 U7DYB
2F	B202	B-60X90	329.000	10	U5DYA	13	U5DYA	0 U7DYB
2F	B202	B-60X90	376.333	10	U5DYA	11	U5DYA	0 U7DYB
2F	B202	B-60X90	423.667	10	U5DYA	12	U5DYA	0 U7DYB
2F	B202	B-60X90	471.000	10	U5DYA	13	U5DYA	0 U7DYB
2F	B202	B-60X90	518.333	10	U5DYA	14	U5DYA	0 U7DYB
2F	B202	B-60X90	565.667	10	U5DYA	13	U5DYA	0 U7DYB
2F	B202	B-60X90	613.000	12	U5DYA	11	U7DYA	0 U7DYB
2F	B202	B-60X90	660.333	16	U7DYA	11	U7DYA	0 U7DYB
2F	B202	B-60X90	707.667	21	U5DYA	10	U5DYA	0 U7DYB
2F	B202	B-60X90	755.000	29	U5DYA	16	U5DYA	0 U7DYB
2F	B203	BB-50X80	0.000	25	U5DYA	0	U7DYB	0 U7DYB
2F	B203	BB-50X80	50.000	18	U5DYA	0	U7DYB	0 U7DYB
2F	B203	BB-50X80	100.000	12	U5DYB	0	U7DYB	0 U7DYB
2F	B203	BB-50X80	150.000	5	U5DYA	0	U7DYB	0 U7DYB
2F	B203	BB-50X80	200.000	0	U7DYB	4	U5DYA	0 U7DYB
2F	B203	BB-50X80	250.000	0	U7DYB	9	U5DYA	0 U7DYB
2F	B203	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B203	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B203	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B203	BB-50X80	450.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B203	BB-50X80	500.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B203	BB-50X80	550.000	0	U7DYB	8	U5DYA	0 U7DYB
2F	B203	BB-50X80	600.000	5.879E-01	U7DYA	2	U5DYA	0 U7DYB
2F	B203	BB-50X80	650.000	8	U5DYA	0	U7DYB	0 U7DYB
2F	B203	BB-50X80	700.000	13	U5DYA	0	U7DYB	0 U7DYB
2F	B203	BB-50X80	750.000	20	U5DYA	0	U7DYB	0 U7DYB
2F	B203	BB-50X80	800.000	29	U5DYA	0	U7DYB	0 U7DYB
2F	B204	B-60X90	45.000	32	U5DYA	16	U5DYA	0 U7DYB
2F	B204	B-60X90	92.333	24	U5DYA	10	U5DYA	0 U7DYB
2F	B204	B-60X90	139.667	16	U7DYA	10	U5DYA	0 U7DYB
2F	B204	B-60X90	187.000	13	U5DYA	10	U5DYA	0 U7DYB
2F	B204	B-60X90	234.333	10	U5DYA	12	U5DYA	0 U7DYB

2F	B204	B-60X90	281.667	10	U5DYA	14	U5DYA	0 U7DYB
2F	B204	B-60X90	329.000	10	U5DYA	14	U5DYA	0 U7DYB
2F	B204	B-60X90	376.333	10	U5DYA	13	U5DYA	0 U7DYB
2F	B204	B-60X90	423.667	10	U5DYA	13	U5DYA	0 U7DYB
2F	B204	B-60X90	471.000	10	U5DYA	14	U5DYA	0 U7DYB
2F	B204	B-60X90	518.333	10	U5DYA	14	U5DYA	0 U7DYB
2F	B204	B-60X90	565.667	10	U5DYA	12	U5DYA	0 U7DYB
2F	B204	B-60X90	613.000	12	U5DYA	10	U7DYA	0 U7DYB
2F	B204	B-60X90	660.333	16	U5DYA	10	U5DYA	0 U7DYB
2F	B204	B-60X90	707.667	23	U5DYA	10	U5DYA	0 U7DYB
2F	B204	B-60X90	755.000	31	U5DYA	16	U5DYA	0 U7DYB
2F	B205	BB-50X80	0.000	25	U5DYA	0	U7DYB	0 U7DYB
2F	B205	BB-50X80	50.000	17	U5DYA	0	U7DYB	0 U7DYB
2F	B205	BB-50X80	100.000	12	U5DYB	0	U7DYB	0 U7DYB
2F	B205	BB-50X80	150.000	5	U5DYA	0	U7DYB	0 U7DYB
2F	B205	BB-50X80	200.000	0	U7DYB	4	U5DYA	0 U7DYB
2F	B205	BB-50X80	250.000	0	U7DYB	9	U5DYA	0 U7DYB
2F	B205	BB-50X80	300.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B205	BB-50X80	350.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B205	BB-50X80	400.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B205	BB-50X80	450.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B205	BB-50X80	500.000	0	U7DYB	12	U5DYA	0 U7DYB
2F	B205	BB-50X80	550.000	0	U7DYB	8	U5DYA	0 U7DYB
2F	B205	BB-50X80	600.000	7.126E-01	U7DYA	2	U5DYA	0 U7DYB
2F	B205	BB-50X80	650.000	8	U5DYA	0	U7DYB	0 U7DYB
2F	B205	BB-50X80	700.000	13	U5DYA	0	U7DYB	0 U7DYB
2F	B205	BB-50X80	750.000	20	U5DYA	0	U7DYB	0 U7DYB
2F	B205	BB-50X80	800.000	28	U5DYA	0	U7DYB	0 U7DYB
2F	B206	B-60X90	55.000	35	U5DYA	17	U5DYA	0 U7DYB
2F	B206	B-60X90	104.286	25	U5DYA	11	U7DYA	0 U7DYB
2F	B206	B-60X90	153.571	17	U5DYA	12	U7DYA	0 U7DYB
2F	B206	B-60X90	202.857	12	U5DYA	12	U7DYA	0 U7DYB
2F	B206	B-60X90	252.143	11	U5DYA	14	U5DYA	0 U7DYB
2F	B206	B-60X90	301.429	11	U5DYA	15	U5DYA	0 U7DYB
2F	B206	B-60X90	350.714	11	U5DYA	15	U5DYA	0 U7DYB
2F	B206	B-60X90	400.000	11	U5DYA	13	U5DYB	0 U7DYB
2F	B206	B-60X90	449.286	11	U5DYA	15	U5DYA	0 U7DYB
2F	B206	B-60X90	498.571	11	U5DYA	16	U5DYA	0 U7DYB
2F	B206	B-60X90	547.857	11	U5DYA	14	U5DYA	0 U7DYB
2F	B206	B-60X90	597.143	12	U5DYA	12	U7DYA	0 U7DYB
2F	B206	B-60X90	646.429	17	U5DYA	12	U7DYA	0 U7DYB
2F	B206	B-60X90	695.714	25	U5DYA	12	U7DYA	0 U7DYB
2F	B206	B-60X90	745.000	35	U5DYA	17	U5DYA	0 U7DYB
2F	B207	BB-50X80	0.000	30	U5DYA	0	U7DYB	0 U7DYB
2F	B207	BB-50X80	50.000	20	U5DYA	0	U7DYB	0 U7DYB
2F	B207	BB-50X80	100.000	12	U5DYA	0	U7DYB	0 U7DYB
2F	B207	BB-50X80	150.000	6	U5DYA	0	U7DYB	0 U7DYB
2F	B207	BB-50X80	200.000	0	U7DYB	5	U5DYA	0 U7DYB
2F	B207	BB-50X80	250.000	0	U7DYB	12	U5DYA	0 U7DYB
2F	B207	BB-50X80	300.000	0	U7DYB	13	U5DYA	0 U7DYB
2F	B207	BB-50X80	350.000	0	U7DYB	15	U5DYB	0 U7DYB
2F	B207	BB-50X80	400.000	0	U7DYB	16	U5DXB	0 U7DYB
2F	B207	BB-50X80	450.000	0	U7DYB	15	U5DYB	0 U7DYB
2F	B207	BB-50X80	500.000	0	U7DYB	12	U5DYA	0 U7DYB
2F	B207	BB-50X80	550.000	0	U7DYB	11	U5DYA	0 U7DYB
2F	B207	BB-50X80	600.000	5.578E-02	U7DYA	5	U5DYA	0 U7DYB
2F	B207	BB-50X80	650.000	7	U5DYA	0	U7DYB	0 U7DYB
2F	B207	BB-50X80	700.000	13	U5DYA	0	U7DYB	0 U7DYB
2F	B207	BB-50X80	750.000	21	U5DYA	0	U7DYB	0 U7DYB
2F	B207	BB-50X80	800.000	30	U5DYA	0	U7DYB	0 U7DYB
2F	B208	WB-90X120	75.000	54	U5DYA	34	U7DYA	0 U7DYB
2F	B208	WB-90X120	125.000	41	U5DYA	34	U7DYA	0 U7DYB
2F	B208	WB-90X120	175.000	34	U7DYA	33	U7DYA	0 U7DYB
2F	B208	WB-90X120	225.000	26	U7DYA	31	U5DYA	0 U7DYB
2F	B208	WB-90X120	275.000	20	U5DYA	28	U5DYA	0 U7DYB
2F	B208	WB-90X120	325.000	20	U5DYA	23	U5DYA	0 U7DYB
2F	B208	WB-90X120	375.000	20	U5DYA	20	U5DYA	0 U7DYB
2F	B208	WB-90X120	425.000	20	U5DYA	20	U5DYA	0 U7DYB
2F	B208	WB-90X120	475.000	20	U5DYA	21	U5DYA	0 U7DYB
2F	B208	WB-90X120	525.000	20	U5DYA	25	U5DYA	0 U7DYB
2F	B208	WB-90X120	575.000	29	U5DYA	28	U7DYA	0 U7DYB
2F	B208	WB-90X120	625.000	34	U7DYA	31	U7DYA	0 U7DYB
2F	B208	WB-90X120	675.000	46	U5DYA	34	U7DYA	0 U7DYB
2F	B208	WB-90X120	725.000	61	U5DYA	34	U7DYA	0 U7DYB
2F	B214	WB-90X120	75.000	50	U5EYA	34	U7DYA	0 U7DYB
2F	B214	WB-90X120	125.000	38	U5EYA	34	U7DYA	0 U7DYB
2F	B214	WB-90X120	175.000	34	U7DYA	34	U5EYA	0 U7DYB

2F	B214	WB-90X120	225.000	27	U7EYA	30	U5EYA	0 U7DYB
2F	B214	WB-90X120	275.000	17	U5EYA	25	U5EYA	0 U7DYB
2F	B214	WB-90X120	325.000	17	U5EYA	19	U5EYA	0 U7DYB
2F	B214	WB-90X120	375.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B214	WB-90X120	425.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B214	WB-90X120	475.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B214	WB-90X120	525.000	17	U5EYA	23	U5EYA	0 U7DYB
2F	B214	WB-90X120	575.000	28	U5EYA	28	U7EYA	0 U7DYB
2F	B214	WB-90X120	625.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B214	WB-90X120	675.000	41	U5EYA	34	U7DYA	0 U7DYB
2F	B214	WB-90X120	725.000	53	U5EYA	34	U7DYA	0 U7DYB

2F	B215	B-60X90	45.000	81	U5DXA	38	U5DXA	25 U7DYA
2F	B215	B-60X90	93.500	62	U5DXA	18	U5DXA	25 U7DYA
2F	B215	B-60X90	142.000	45	U5DXA	18	U5DXA	25 U7DYA
2F	B215	B-60X90	190.500	30	U5DXA	18	U5DXA	25 U7DYA
2F	B215	B-60X90	239.000	18	U5DXA	18	U5DXA	25 U7DYA
2F	B215	B-60X90	287.500	18	U5DXA	18	U5DXA	25 U7DYA
2F	B215	B-60X90	336.000	18	U5DXA	22	U5DXA	25 U7DYA
2F	B215	B-60X90	384.500	18	U5DXA	29	U5DXA	25 U7DYA
2F	B215	B-60X90	433.000	18	U5DXA	35	U5DXA	25 U7DYA
2F	B215	B-60X90	481.500	18	U5DXA	41	U5DXA	25 U7DYA
2F	B215	B-60X90	530.000	18	U5DXA	47	U5DYB	25 U7DYA
2F	B215	B-60X90	530.000	18	U5DXA	47	U5DYB	25 U7DYA
2F	B215	B-60X90	575.500	18	U5DXA	41	U5DXA	25 U7DYA
2F	B215	B-60X90	621.000	18	U5DXA	34	U5DXA	25 U7DYA
2F	B215	B-60X90	666.500	18	U5DXA	28	U5DXA	25 U7DYA
2F	B215	B-60X90	712.000	18	U5DXA	21	U5DXA	25 U7DYA
2F	B215	B-60X90	757.500	18	U5DXA	18	U5DXA	25 U7DYA
2F	B215	B-60X90	803.000	18	U5DXA	18	U5DXA	25 U7DYA
2F	B215	B-60X90	848.500	29	U5DXA	18	U5DXA	25 U7DYA
2F	B215	B-60X90	894.000	44	U5DXA	18	U5DXA	25 U7DYA
2F	B215	B-60X90	939.500	59	U5DXA	18	U5DXA	25 U7DYA
2F	B215	B-60X90	985.000	77	U5DXA	36	U5DXA	25 U7DYA

2F	B216	B-60X90	45.000	80	U5DXA	37	U5DXA	25 U7DYA
2F	B216	B-60X90	90.500	62	U5DXA	18	U5DXA	25 U7DYA
2F	B216	B-60X90	136.000	47	U5DXA	18	U5DXA	25 U7DYA
2F	B216	B-60X90	181.500	32	U5DXA	18	U5DXA	25 U7DYA
2F	B216	B-60X90	227.000	19	U5DXA	18	U5DXA	25 U7DYA
2F	B216	B-60X90	272.500	18	U5DXA	18	U5DXA	25 U7DYA
2F	B216	B-60X90	318.000	18	U5DXA	18	U5DXA	25 U7DYA
2F	B216	B-60X90	363.500	18	U5DXA	23	U5DXA	25 U7DYA
2F	B216	B-60X90	409.000	18	U5DXA	28	U5DXA	25 U7DYA
2F	B216	B-60X90	454.500	18	U5DXA	33	U5DXA	25 U7DYA
2F	B216	B-60X90	500.000	18	U5DXA	40	U5DXA	25 U7DYA
2F	B216	B-60X90	500.000	18	U5DXA	40	U5DXA	25 U7DYA
2F	B216	B-60X90	547.222	18	U5DXA	35	U5DXA	25 U7DYA
2F	B216	B-60X90	594.444	18	U5DXA	30	U5DXA	25 U7DYA
2F	B216	B-60X90	641.667	18	U5DXA	24	U5DXA	25 U7DYA
2F	B216	B-60X90	688.889	18	U5DXA	18	U5DXA	25 U7DYA
2F	B216	B-60X90	736.111	18	U5DXA	18	U5DXA	25 U7DYA
2F	B216	B-60X90	783.333	25	U5DXA	18	U5DXA	25 U7DYA
2F	B216	B-60X90	830.556	39	U5DXA	18	U5DXA	25 U7DYA
2F	B216	B-60X90	877.778	55	U5DXA	18	U5DXA	25 U7DYA
2F	B216	B-60X90	925.000	72	U5DXA	34	U5DXA	25 U7DYA

2F	B217	B-80X100	55.000	118	U5DXA	55	U5DXA	0 U7DYB
2F	B217	B-80X100	102.308	96	U5DXA	27	U5DXA	0 U7DYB
2F	B217	B-80X100	149.615	76	U5DXA	27	U5DXA	0 U7DYB
2F	B217	B-80X100	196.923	58	U5DXA	27	U5DXA	0 U7DYB
2F	B217	B-80X100	244.231	41	U5DXA	27	U5DXA	0 U7DYB
2F	B217	B-80X100	291.538	27	U5DXA	27	U5DXA	0 U7DYB
2F	B217	B-80X100	338.846	27	U5DXA	27	U5DXA	0 U7DYB
2F	B217	B-80X100	386.154	27	U5DXA	27	U5DXA	0 U7DYB
2F	B217	B-80X100	433.462	27	U5DXA	29	U5DXA	0 U7DYB
2F	B217	B-80X100	480.769	27	U5DXA	35	U5DXA	0 U7DYB
2F	B217	B-80X100	528.077	27	U5DXA	41	U5DXA	0 U7DYB
2F	B217	B-80X100	575.385	27	U5DXA	46	U5DXA	0 U7DYB
2F	B217	B-80X100	622.692	27	U5DXA	51	U5EXB	0 U7DYB
2F	B217	B-80X100	670.000	27	U5DXA	58	U5DXB	0 U7DYB
2F	B217	B-80X100	670.000	27	U5DXA	58	U5DXB	0 U7DYB
2F	B217	B-80X100	717.917	27	U5DXA	53	U5DXA	0 U7DYB
2F	B217	B-80X100	765.833	27	U5DXA	48	U5DXA	0 U7DYB
2F	B217	B-80X100	813.750	27	U5DXA	43	U5DXA	0 U7DYB
2F	B217	B-80X100	861.667	27	U5DXA	37	U5DXA	0 U7DYB
2F	B217	B-80X100	909.583	27	U5DXA	30	U5DXA	0 U7DYB
2F	B217	B-80X100	957.500	27	U5DXA	27	U5DXA	0 U7DYB
2F	B217	B-80X100	1005.417	27	U5DXA	27	U5DXA	0 U7DYB
2F	B217	B-80X100	1053.333	31	U5DXA	27	U5DXA	0 U7DYB
2F	B217	B-80X100	1101.250	46	U5DXA	27	U5DXA	0 U7DYB
2F	B217	B-80X100	1149.167	63	U5DXA	27	U5DXA	0 U7DYB

2F	B217	B-80X100	1197.083	82	U5DXA	27	U5DXA	0 U7DYB
2F	B217	B-80X100	1245.000	102	U5DXA	48	U5DXA	0 U7DYB
2F	B221	B-60X90	45.000	32	U5DYA	16	U7DYA	0 U7DYB
2F	B221	B-60X90	92.333	24	U5DYA	10	U5DYA	0 U7DYB
2F	B221	B-60X90	139.667	17	U5DYA	10	U5DYA	0 U7DYB
2F	B221	B-60X90	187.000	14	U5DYA	10	U5DYA	0 U7DYB
2F	B221	B-60X90	234.333	10	U5DYA	12	U5DYA	0 U7DYB
2F	B221	B-60X90	281.667	10	U5DYA	13	U5DYA	0 U7DYB
2F	B221	B-60X90	329.000	10	U5DYA	13	U5DYA	0 U7DYB
2F	B221	B-60X90	376.333	10	U5DYA	12	U5DYA	0 U7DYB
2F	B221	B-60X90	423.667	10	U5DYA	13	U5DYA	0 U7DYB
2F	B221	B-60X90	471.000	10	U5DYA	15	U5DYA	0 U7DYB
2F	B221	B-60X90	518.333	10	U5DYA	16	U5DYA	0 U7DYB
2F	B221	B-60X90	565.667	10	U5DYA	16	U5DYA	0 U7DYB
2F	B221	B-60X90	613.000	12	U7DYA	14	U5DYA	0 U7DYB
2F	B221	B-60X90	660.333	16	U7DYA	14	U7DYA	0 U7DYB
2F	B221	B-60X90	707.667	21	U5DYA	13	U7DYA	0 U7DYB
2F	B221	B-60X90	755.000	29	U5DYA	16	U5DYA	0 U7DYB
2F	B222	BB-50X80	0.000	31	U5DYA	0	U7DYB	0 U7DYB
2F	B222	BB-50X80	50.000	21	U5DYA	0	U7DYB	0 U7DYB
2F	B222	BB-50X80	100.000	12	U5DYB	0	U7DYB	0 U7DYB
2F	B222	BB-50X80	150.000	4	U5DYA	0	U7DYB	0 U7DYB
2F	B222	BB-50X80	200.000	0	U7DYB	7	U5DYA	0 U7DYB
2F	B222	BB-50X80	250.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B222	BB-50X80	300.000	0	U7DYB	17	U5DYA	0 U7DYB
2F	B222	BB-50X80	350.000	0	U7DYB	21	U5DYA	0 U7DYB
2F	B222	BB-50X80	400.000	0	U7DYB	24	U5DYB	0 U7DYB
2F	B222	BB-50X80	450.000	0	U7DYB	25	U5DYB	0 U7DYB
2F	B222	BB-50X80	500.000	0	U7DYB	25	U5DYB	0 U7DYB
2F	B222	BB-50X80	550.000	0	U7DYB	23	U5DYB	0 U7DYB
2F	B222	BB-50X80	600.000	0	U7DYB	20	U5DYB	0 U7DYB
2F	B222	BB-50X80	650.000	0	U7DYB	16	U5DYB	0 U7DYB
2F	B222	BB-50X80	700.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B222	BB-50X80	750.000	0	U7DYB	7	U5DYB	0 U7DYB
2F	B222	BB-50X80	800.000	0	U7EYA	0	U5DYB	0 U7DYB
2F	B223	B-60X90	45.000	33	U5DYA	16	U5DYA	0 U7DYB
2F	B223	B-60X90	92.333	24	U5DYA	11	U5DYA	0 U7DYB
2F	B223	B-60X90	139.667	16	U5DYA	11	U5DYA	0 U7DYB
2F	B223	B-60X90	187.000	12	U5DYA	11	U5DYA	0 U7DYB
2F	B223	B-60X90	234.333	11	U5DYA	13	U5DYA	0 U7DYB
2F	B223	B-60X90	281.667	11	U5DYA	14	U5DYA	0 U7DYB
2F	B223	B-60X90	329.000	11	U5DYA	15	U5DYA	0 U7DYB
2F	B223	B-60X90	376.333	11	U5DYA	14	U5DYA	0 U7DYB
2F	B223	B-60X90	423.667	11	U5DYA	15	U5DYA	0 U7DYB
2F	B223	B-60X90	471.000	11	U5DYA	16	U5DYA	0 U7DYB
2F	B223	B-60X90	518.333	11	U5DYA	16	U5DYA	0 U7DYB
2F	B223	B-60X90	565.667	11	U5DYA	15	U5DYA	0 U7DYB
2F	B223	B-60X90	613.000	12	U7DYA	13	U5DYA	0 U7DYB
2F	B223	B-60X90	660.333	16	U7DYA	12	U7DYA	0 U7DYB
2F	B223	B-60X90	707.667	23	U5DYA	12	U7DYA	0 U7DYB
2F	B223	B-60X90	755.000	31	U5DYA	16	U5DYA	0 U7DYB
2F	B224	BB-50X80	0.000	31	U5DYA	0	U7DYB	0 U7DYB
2F	B224	BB-50X80	50.000	21	U5DYA	0	U7DYB	0 U7DYB
2F	B224	BB-50X80	100.000	12	U5DYB	0	U7DYB	0 U7DYB
2F	B224	BB-50X80	150.000	5	U5DYA	0	U7DYB	0 U7DYB
2F	B224	BB-50X80	200.000	0	U7DYB	7	U5DYA	0 U7DYB
2F	B224	BB-50X80	250.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B224	BB-50X80	300.000	0	U7DYB	16	U5DYA	0 U7DYB
2F	B224	BB-50X80	350.000	0	U7DYB	20	U5DYA	0 U7DYB
2F	B224	BB-50X80	400.000	0	U7DYB	23	U5DYB	0 U7DYB
2F	B224	BB-50X80	450.000	0	U7DYB	24	U5DYB	0 U7DYB
2F	B224	BB-50X80	500.000	0	U7DYB	24	U5DYB	0 U7DYB
2F	B224	BB-50X80	550.000	0	U7DYB	22	U5DYB	0 U7DYB
2F	B224	BB-50X80	600.000	0	U7DYB	19	U5DYB	0 U7DYB
2F	B224	BB-50X80	650.000	0	U7DYB	15	U5DYB	0 U7DYB
2F	B224	BB-50X80	700.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B224	BB-50X80	750.000	0	U7DYB	7	U5DYB	0 U7DYB
2F	B224	BB-50X80	800.000	0	U5EYB	0	U5EYB	0 U7DYB
2F	B225	B-60X90	55.000	34	U5DYA	17	U5DYA	0 U7DYB
2F	B225	B-60X90	104.286	25	U5DYA	11	U7DYA	0 U7DYB
2F	B225	B-60X90	153.571	16	U5DYA	12	U7DYA	0 U7DYB
2F	B225	B-60X90	202.857	12	U7DYA	12	U5DYA	0 U7DYB
2F	B225	B-60X90	252.143	11	U5DYA	15	U5DYA	0 U7DYB
2F	B225	B-60X90	301.429	11	U5DYA	16	U5DYA	0 U7DYB
2F	B225	B-60X90	350.714	11	U5DYA	15	U5DYA	0 U7DYB
2F	B225	B-60X90	400.000	11	U5DYA	13	U5DYB	0 U7DYB
2F	B225	B-60X90	449.286	11	U5DYA	15	U5DYA	0 U7DYB

2F	B225	B-60X90	498.571	11	U5DYA	16	U5DYA	0 U7DYB
2F	B225	B-60X90	547.857	11	U5DYA	14	U5DYA	0 U7DYB
2F	B225	B-60X90	597.143	12	U7DYA	12	U5DYA	0 U7DYB
2F	B225	B-60X90	646.429	16	U7DYA	12	U7DYA	0 U7DYB
2F	B225	B-60X90	695.714	25	U5DYA	11	U7DYA	0 U7DYB
2F	B225	B-60X90	745.000	34	U5DYA	16	U5DYA	0 U7DYB
2F	B226	BB-50X80	0.000	31	U5DYA	0	U7DYB	0 U7DYB
2F	B226	BB-50X80	50.000	22	U5DYA	0	U7DYB	0 U7DYB
2F	B226	BB-50X80	100.000	13	U5DYA	0	U7DYB	0 U7DYB
2F	B226	BB-50X80	150.000	7	U5DYA	0	U7DYB	0 U7DYB
2F	B226	BB-50X80	200.000	5.062E-01	U7DYA	4	U5DYA	0 U7DYB
2F	B226	BB-50X80	250.000	0	U7DYB	11	U5DYA	0 U7DYB
2F	B226	BB-50X80	300.000	0	U7DYB	13	U5DYA	0 U7DYB
2F	B226	BB-50X80	350.000	0	U7DYB	15	U5DYB	0 U7DYB
2F	B226	BB-50X80	400.000	0	U7DYB	16	U5DYB	0 U7DYB
2F	B226	BB-50X80	450.000	0	U7DYB	16	U5DYA	0 U7DYB
2F	B226	BB-50X80	500.000	0	U7DYB	14	U5DYA	0 U7DYB
2F	B226	BB-50X80	550.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B226	BB-50X80	600.000	0	U7DYB	7	U5DYA	0 U7DYB
2F	B226	BB-50X80	650.000	5	U5DYA	0	U7DYB	0 U7DYB
2F	B226	BB-50X80	700.000	12	U5DYB	0	U7DYB	0 U7DYB
2F	B226	BB-50X80	750.000	19	U5DYA	0	U7DYB	0 U7DYB
2F	B226	BB-50X80	800.000	28	U5DYA	0	U7DYB	0 U7DYB
2F	B227	WB-90X120	75.000	55	U5DYA	34	U7DYA	0 U7DYB
2F	B227	WB-90X120	125.000	41	U5DYA	34	U7DYA	0 U7DYB
2F	B227	WB-90X120	175.000	34	U7DYA	33	U7DYA	0 U7DYB
2F	B227	WB-90X120	225.000	26	U7DYA	31	U5DYA	0 U7DYB
2F	B227	WB-90X120	275.000	19	U5DYA	28	U5DYA	0 U7DYB
2F	B227	WB-90X120	325.000	19	U5DYA	23	U5DYA	0 U7DYB
2F	B227	WB-90X120	375.000	19	U5DYA	19	U5DYA	0 U7DYB
2F	B227	WB-90X120	425.000	19	U5DYA	19	U5DYA	0 U7DYB
2F	B227	WB-90X120	475.000	19	U5DYA	21	U5DYA	0 U7DYB
2F	B227	WB-90X120	525.000	19	U5DYA	25	U5DYA	0 U7DYB
2F	B227	WB-90X120	575.000	28	U5DYA	28	U7DYA	0 U7DYB
2F	B227	WB-90X120	625.000	34	U7DYA	31	U7DYA	0 U7DYB
2F	B227	WB-90X120	675.000	46	U5DYA	34	U7DYA	0 U7DYB
2F	B227	WB-90X120	725.000	60	U5DYA	34	U7DYA	0 U7DYB
2F	B233	WB-90X120	75.000	50	U5EYA	34	U7DYA	0 U7DYB
2F	B233	WB-90X120	125.000	39	U5EYA	34	U7DYA	0 U7DYB
2F	B233	WB-90X120	175.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B233	WB-90X120	225.000	27	U7EYA	29	U5EYA	0 U7DYB
2F	B233	WB-90X120	275.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B233	WB-90X120	325.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B233	WB-90X120	375.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B233	WB-90X120	425.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B233	WB-90X120	475.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B233	WB-90X120	525.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B233	WB-90X120	575.000	27	U5EYA	28	U7EYA	0 U7DYB
2F	B233	WB-90X120	625.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B233	WB-90X120	675.000	40	U5EYA	34	U7DYA	0 U7DYB
2F	B233	WB-90X120	725.000	52	U5EYA	34	U7DYA	0 U7DYB
2F	B234	B-60X90	45.000	58	U5DXA	28	U5DXA	0 U7DYB
2F	B234	B-60X90	93.500	45	U5DXA	16	U5DXA	0 U7DYB
2F	B234	B-60X90	142.000	34	U5DXA	16	U5DXA	0 U7DYB
2F	B234	B-60X90	190.500	24	U5DXA	16	U5DXA	0 U7DYB
2F	B234	B-60X90	239.000	16	U7DXA	16	U5DXA	0 U7DYB
2F	B234	B-60X90	287.500	16	U5DXA	16	U5DXA	0 U7DYB
2F	B234	B-60X90	336.000	16	U5DXA	16	U5DYA	0 U7DYB
2F	B234	B-60X90	384.500	16	U5DXA	18	U5DXA	0 U7DYB
2F	B234	B-60X90	433.000	16	U5DXA	20	U5DXA	0 U7DYB
2F	B234	B-60X90	481.500	16	U5DXA	21	U5DXA	0 U7DYB
2F	B234	B-60X90	530.000	16	U5DXA	23	U5EXB	0 U7DYB
2F	B234	B-60X90	530.000	16	U5DXA	23	U5EXB	0 U7DYB
2F	B234	B-60X90	575.500	16	U5DXA	22	U5DXA	0 U7DYB
2F	B234	B-60X90	621.000	16	U5DXA	21	U5DXA	0 U7DYB
2F	B234	B-60X90	666.500	16	U5DXA	19	U5DXA	0 U7DYB
2F	B234	B-60X90	712.000	16	U5DXA	17	U5DXA	0 U7DYB
2F	B234	B-60X90	757.500	16	U5DXA	16	U7DXA	0 U7DYB
2F	B234	B-60X90	803.000	16	U5DXA	16	U5DXA	0 U7DYB
2F	B234	B-60X90	848.500	19	U5DXA	16	U5DXA	0 U7DYB
2F	B234	B-60X90	894.000	28	U5DXA	16	U5DXA	0 U7DYB
2F	B234	B-60X90	939.500	38	U5DXA	16	U5DXA	0 U7DYB
2F	B234	B-60X90	985.000	49	U5DXA	24	U5DXA	0 U7DYB
2F	B235	B-60X90	45.000	56	U5DXA	27	U5DXA	0 U7DYB
2F	B235	B-60X90	90.500	44	U5DXA	16	U5DXA	0 U7DYB
2F	B235	B-60X90	136.000	34	U5DXA	16	U5DXA	0 U7DYB
2F	B235	B-60X90	181.500	25	U5DXA	16	U5DXA	0 U7DYB

2F	B235	B-60X90	227.000	16	U7DXA	16	U5DXA	0 U7DYB
2F	B235	B-60X90	272.500	16	U5DXA	16	U5DXA	0 U7DYB
2F	B235	B-60X90	318.000	16	U5DXA	16	U5DXA	0 U7DYB
2F	B235	B-60X90	363.500	16	U5DXA	16	U5DXA	0 U7DYB
2F	B235	B-60X90	409.000	16	U5DXA	16	U5DYB	0 U7DYB
2F	B235	B-60X90	454.500	16	U5DXA	16	U5DXA	0 U7DYB
2F	B235	B-60X90	500.000	16	U5DXA	19	U5DXA	0 U7DYB
2F	B235	B-60X90	500.000	16	U5DXA	19	U5DXA	0 U7DYB
2F	B235	B-60X90	547.222	16	U5DXA	18	U5DXA	0 U7DYB
2F	B235	B-60X90	594.444	16	U5DXA	18	U5DXA	0 U7DYB
2F	B235	B-60X90	641.667	16	U5DXA	16	U7DXA	0 U7DYB
2F	B235	B-60X90	688.889	16	U5DXA	16	U7DXA	0 U7DYB
2F	B235	B-60X90	736.111	16	U5DXA	16	U5DXA	0 U7DYB
2F	B235	B-60X90	783.333	19	U5DXA	16	U5DXA	0 U7DYB
2F	B235	B-60X90	830.556	28	U5DXA	16	U5DXA	0 U7DYB
2F	B235	B-60X90	877.778	38	U5DXA	16	U5DXA	0 U7DYB
2F	B235	B-60X90	925.000	49	U5DXA	24	U5DXA	0 U7DYB
2F	B236	B-80X100	55.000	124	U5DXA	57	U5DXA	36 U7DYA
2F	B236	B-80X100	102.308	100	U5DXA	28	U5DXA	36 U7DYA
2F	B236	B-80X100	149.615	79	U5DXA	28	U5DXA	36 U7DYA
2F	B236	B-80X100	196.923	59	U5DXA	28	U5DXA	36 U7DYA
2F	B236	B-80X100	244.231	41	U5DXA	28	U5DXA	36 U7DYA
2F	B236	B-80X100	291.538	28	U5DXA	28	U5DXA	36 U7DYA
2F	B236	B-80X100	338.846	28	U5DXA	28	U5DXA	36 U7DYA
2F	B236	B-80X100	386.154	28	U5DXA	28	U5DXA	36 U7DYA
2F	B236	B-80X100	433.462	28	U5DXA	32	U5DXA	36 U7DYA
2F	B236	B-80X100	480.769	28	U5DXA	38	U5DXA	36 U7DYA
2F	B236	B-80X100	528.077	28	U5DXA	44	U5DXA	36 U7DYA
2F	B236	B-80X100	575.385	28	U5DXA	49	U5DXA	36 U7DYA
2F	B236	B-80X100	622.692	28	U5DXA	54	U5EXB	36 U7DYA
2F	B236	B-80X100	670.000	28	U5DXA	61	U5DXB	36 U7DYA
2F	B236	B-80X100	670.000	28	U5DXA	61	U5DXB	36 U7DYA
2F	B236	B-80X100	717.917	28	U5DXA	56	U5DXA	36 U7DYA
2F	B236	B-80X100	765.833	28	U5DXA	51	U5DXA	36 U7DYA
2F	B236	B-80X100	813.750	28	U5DXA	46	U5DXA	36 U7DYA
2F	B236	B-80X100	861.667	28	U5DXA	40	U5DXA	36 U7DYA
2F	B236	B-80X100	909.583	28	U5DXA	32	U5DXA	36 U7DYA
2F	B236	B-80X100	957.500	28	U5DXA	28	U5DXA	36 U7DYA
2F	B236	B-80X100	1005.417	28	U5DXA	28	U5DXA	36 U7DYA
2F	B236	B-80X100	1053.333	32	U5DXA	28	U5DXA	36 U7DYA
2F	B236	B-80X100	1101.250	49	U5DXA	28	U5DXA	36 U7DYA
2F	B236	B-80X100	1149.167	67	U5DXA	28	U5DXA	36 U7DYA
2F	B236	B-80X100	1197.083	87	U5DXA	28	U5DXA	36 U7DYA
2F	B236	B-80X100	1245.000	110	U5DXA	52	U5DXA	36 U7DYA
2F	B240	B-60X90	55.000	21	U5DYA	16	U7DYA	0 U7DYB
2F	B240	B-60X90	104.286	17	U5DYA	15	U7DYA	0 U7DYB
2F	B240	B-60X90	153.571	16	U5DYA	14	U7DYA	0 U7DYB
2F	B240	B-60X90	202.857	11	U7DYA	13	U5DYA	0 U7DYB
2F	B240	B-60X90	252.143	10	U5DYA	12	U5DYA	0 U7DYB
2F	B240	B-60X90	301.429	10	U5DYA	10	U5DYA	0 U7DYB
2F	B240	B-60X90	350.714	10	U5DYA	10	U5DYA	0 U7DYB
2F	B240	B-60X90	400.000	10	U5DYA	10	U5DYA	0 U7DYB
2F	B240	B-60X90	449.286	10	U5DYA	10	U5DYA	0 U7DYB
2F	B240	B-60X90	498.571	10	U5DYA	10	U5DYA	0 U7DYB
2F	B240	B-60X90	547.857	10	U5DYA	10	U5DYA	0 U7DYB
2F	B240	B-60X90	597.143	16	U5DYA	10	U5DYA	0 U7DYB
2F	B240	B-60X90	646.429	19	U5DYA	10	U5DYA	0 U7DYB
2F	B240	B-60X90	695.714	25	U5DYA	10	U5DYA	0 U7DYB
2F	B240	B-60X90	745.000	32	U5DYA	16	U7DYA	0 U7DYB
2F	B241	BB-50X80	0.000	26	U5DYA	0	U7DYB	0 U7DYB
2F	B241	BB-50X80	50.000	18	U5DYA	0	U7DYB	0 U7DYB
2F	B241	BB-50X80	100.000	12	U5DYB	0	U7DYB	0 U7DYB
2F	B241	BB-50X80	150.000	6	U5DYA	2.928E-01	U7DYA	0 U7DYB
2F	B241	BB-50X80	200.000	0	U7DYB	5	U7DYA	0 U7DYB
2F	B241	BB-50X80	250.000	0	U7DYB	12	U5DYA	0 U7DYB
2F	B241	BB-50X80	300.000	0	U7DYB	13	U5DYA	0 U7DYB
2F	B241	BB-50X80	350.000	0	U7DYB	17	U5DYA	0 U7DYB
2F	B241	BB-50X80	400.000	0	U7DYB	19	U5DYA	0 U7DYB
2F	B241	BB-50X80	450.000	0	U7DYB	20	U5DYB	0 U7DYB
2F	B241	BB-50X80	500.000	0	U7DYB	19	U5DYB	0 U7DYB
2F	B241	BB-50X80	550.000	0	U7DYB	18	U5DYB	0 U7DYB
2F	B241	BB-50X80	600.000	0	U7DYB	15	U5DYB	0 U7DYB
2F	B241	BB-50X80	650.000	0	U7DYB	12	U5DYB	0 U7DYB
2F	B241	BB-50X80	700.000	0	U7DYB	11	U5DYB	0 U7DYB
2F	B241	BB-50X80	750.000	0	U7DYB	6	U5DYB	0 U7DYB
2F	B241	BB-50X80	800.000	0	U7DYB	0	U7DYB	0 U7DYB
2F	B242	WB-90X120	75.000	52	U5DYA	34	U7DYA	0 U7DYB
2F	B242	WB-90X120	125.000	40	U5DYA	34	U7DYA	0 U7DYB

2F	B242	WB-90X120	175.000	34	U7DYA	34	U7DYA	0 U7DYB
2F	B242	WB-90X120	225.000	26	U7DYA	31	U5DYA	0 U7DYB
2F	B242	WB-90X120	275.000	19	U5DYA	27	U5DYA	0 U7DYB
2F	B242	WB-90X120	325.000	19	U5DYA	21	U5DYA	0 U7DYB
2F	B242	WB-90X120	375.000	19	U5DYA	19	U5DYA	0 U7DYB
2F	B242	WB-90X120	425.000	19	U5DYA	19	U5DYA	0 U7DYB
2F	B242	WB-90X120	475.000	19	U5DYA	20	U5DYA	0 U7DYB
2F	B242	WB-90X120	525.000	19	U5DYA	24	U5DYA	0 U7DYB
2F	B242	WB-90X120	575.000	29	U5DYA	27	U7DYA	0 U7DYB
2F	B242	WB-90X120	625.000	34	U7DYA	31	U7DYA	0 U7DYB
2F	B242	WB-90X120	675.000	46	U5DYA	33	U7DYA	0 U7DYB
2F	B242	WB-90X120	725.000	60	U5DYA	34	U7DYA	0 U7DYB
2F	B244	WB-90X120	65.000	50	U7DYA	36	U5DYA	0 U7DYB
2F	B244	WB-90X120	112.857	40	U7DYA	34	U5DYA	0 U7DYB
2F	B244	WB-90X120	160.714	34	U7DYA	34	U7DYA	0 U7DYB
2F	B244	WB-90X120	208.571	30	U7DYA	34	U5DYA	0 U7DYB
2F	B244	WB-90X120	256.429	19	U5DYA	32	U5DYA	0 U7DYB
2F	B244	WB-90X120	304.286	19	U5DYA	26	U5DYA	0 U7DYB
2F	B244	WB-90X120	352.143	19	U5DYA	19	U5DYA	0 U7DYB
2F	B244	WB-90X120	400.000	19	U5DYA	19	U5DYA	0 U7DYB
2F	B244	WB-90X120	447.857	19	U5DYA	19	U5DYA	0 U7DYB
2F	B244	WB-90X120	495.714	19	U5DYA	21	U7DYA	0 U7DYB
2F	B244	WB-90X120	543.571	22	U5DYA	27	U7DYA	0 U7DYB
2F	B244	WB-90X120	591.429	34	U5DYA	32	U7DYA	0 U7DYB
2F	B244	WB-90X120	639.286	36	U5DYA	34	U7DYA	0 U7DYB
2F	B244	WB-90X120	687.143	48	U5DYA	34	U7DYA	0 U7DYB
2F	B244	WB-90X120	735.000	60	U5DYA	34	U7DYA	0 U7DYB
2F	B246	WB-90X120	65.000	50	U5DYA	34	U7DYA	0 U7DYB
2F	B246	WB-90X120	112.857	40	U7DYA	34	U7DYA	0 U7DYB
2F	B246	WB-90X120	160.714	34	U7DYA	34	U7DYA	0 U7DYB
2F	B246	WB-90X120	208.571	29	U7DYA	34	U5DYA	0 U7DYB
2F	B246	WB-90X120	256.429	19	U7DYA	29	U5DYA	0 U7DYB
2F	B246	WB-90X120	304.286	18	U5DYA	24	U5DYA	0 U7DYB
2F	B246	WB-90X120	352.143	18	U5DYA	18	U5DYA	0 U7DYB
2F	B246	WB-90X120	400.000	18	U5DYA	18	U5DYA	0 U7DYB
2F	B246	WB-90X120	447.857	18	U5DYA	18	U5DYA	0 U7DYB
2F	B246	WB-90X120	495.714	18	U5DYA	22	U5DYA	0 U7DYB
2F	B246	WB-90X120	543.571	20	U7DYA	26	U5DYA	0 U7DYB
2F	B246	WB-90X120	591.429	31	U5DYA	31	U7DYA	0 U7DYB
2F	B246	WB-90X120	639.286	34	U7DYA	34	U7DYA	0 U7DYB
2F	B246	WB-90X120	687.143	44	U5DYA	34	U7DYA	0 U7DYB
2F	B246	WB-90X120	735.000	56	U5DYA	34	U7DYA	0 U7DYB
2F	B248	WB-90X120	75.000	50	U5EYA	34	U7DYA	0 U7DYB
2F	B248	WB-90X120	125.000	39	U5EYA	34	U7DYA	0 U7DYB
2F	B248	WB-90X120	175.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B248	WB-90X120	225.000	27	U7EYA	29	U5EYA	0 U7DYB
2F	B248	WB-90X120	275.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B248	WB-90X120	325.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B248	WB-90X120	375.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B248	WB-90X120	425.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B248	WB-90X120	475.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B248	WB-90X120	525.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B248	WB-90X120	575.000	27	U5EYA	28	U7EYA	0 U7DYB
2F	B248	WB-90X120	625.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B248	WB-90X120	675.000	40	U5EYA	34	U7DYA	0 U7DYB
2F	B248	WB-90X120	725.000	52	U5EYA	34	U7DYA	0 U7DYB
2F	B249	B-80X100	55.000	72	U5DXA	35	U5DXA	0 U7DYB
2F	B249	B-80X100	102.308	60	U5DXA	23	U5DXA	0 U7DYB
2F	B249	B-80X100	149.615	49	U5DXA	23	U5DXA	0 U7DYB
2F	B249	B-80X100	196.923	38	U5DXA	23	U5DXA	0 U7DYB
2F	B249	B-80X100	244.231	29	U5DXA	23	U5DXA	0 U7DYB
2F	B249	B-80X100	291.538	25	U5DXA	23	U5DXA	0 U7DYB
2F	B249	B-80X100	338.846	23	U5DXA	23	U5DXA	0 U7DYB
2F	B249	B-80X100	386.154	23	U5DXA	23	U5DXA	0 U7DYB
2F	B249	B-80X100	433.462	23	U5DXA	25	U5DXA	0 U7DYB
2F	B249	B-80X100	480.769	23	U5DXA	25	U5DYA	0 U7DYB
2F	B249	B-80X100	528.077	23	U5DXA	25	U5DYB	0 U7DYB
2F	B249	B-80X100	575.385	23	U5DXA	25	U5DYB	0 U7DYB
2F	B249	B-80X100	622.692	23	U5DXA	25	U5DYB	0 U7DYB
2F	B249	B-80X100	670.000	23	U5DXA	27	U5EXA	0 U7DYB
2F	B249	B-80X100	670.000	23	U5DXA	27	U5EXA	0 U7DYB
2F	B249	B-80X100	717.917	23	U5DXA	27	U5DXA	0 U7DYB
2F	B249	B-80X100	765.833	23	U5DXA	28	U5DXA	0 U7DYB
2F	B249	B-80X100	813.750	23	U5DXA	27	U5DXA	0 U7DYB
2F	B249	B-80X100	861.667	23	U5DXA	26	U5DXA	0 U7DYB
2F	B249	B-80X100	909.583	23	U5DXA	25	U5DXA	0 U7DYB
2F	B249	B-80X100	957.500	23	U5DXA	25	U7DXA	0 U7DYB
2F	B249	B-80X100	1005.417	23	U5DXA	25	U7DXA	0 U7DYB

2F	B249	B-80X100	1053.333	25	U7DXA	23	U7DXA	0 U7DYB
2F	B249	B-80X100	1101.250	30	U5DXA	23	U5DXA	0 U7DYB
2F	B249	B-80X100	1149.167	39	U5DXA	23	U5DXA	0 U7DYB
2F	B249	B-80X100	1197.083	50	U5DXA	23	U5DXA	0 U7DYB
2F	B249	B-80X100	1245.000	60	U5DXA	29	U5DXA	0 U7DYB
2F	B253	B-60X90	55.000	61	U5DYB	29	U5DYB	0 U7DYB
2F	B253	B-60X90	102.143	50	U5DYB	16	U5DYB	0 U7DYB
2F	B253	B-60X90	149.286	39	U5DYB	16	U5DYB	0 U7DYB
2F	B253	B-60X90	196.429	30	U5DYB	16	U5DYB	0 U7DYB
2F	B253	B-60X90	243.571	22	U5DYB	16	U5DYB	0 U7DYB
2F	B253	B-60X90	290.714	16	U5DYB	16	U5DYB	0 U7DYB
2F	B253	B-60X90	337.857	16	U5DYB	16	U5DYB	0 U7DYB
2F	B253	B-60X90	385.000	0	U7DYA	0	U5DYA	0 U7DYB
2F	B255	BB-50X80	0.000	0	U7DYB	0	U7DYB	0 U7DYB
2F	B255	BB-50X80	48.889	0	U7DYB	10	U5DYB	0 U7DYB
2F	B255	BB-50X80	97.778	0	U7DYB	15	U5DYB	0 U7DYB
2F	B255	BB-50X80	146.667	0	U7DYB	22	U5DYB	0 U7DYB
2F	B255	BB-50X80	195.556	0	U7DYB	29	U5DYB	0 U7DYB
2F	B255	BB-50X80	244.444	0	U7DYB	36	U5DYB	0 U7DYB
2F	B255	BB-50X80	293.333	0	U7DYB	42	U5DYB	0 U7DYB
2F	B255	BB-50X80	342.222	0	U7DYB	47	U5DYB	0 U7DYB
2F	B255	BB-50X80	391.111	0	U7DYB	51	U5DYB	0 U7DYB
2F	B255	BB-50X80	440.000	0	U7DYB	55	U5DYB	0 U7DYB
2F	B255	BB-50X80	488.889	0	U7DYB	59	U5DYB	0 U7DYB
2F	B255	BB-50X80	537.778	0	U7DYB	61	U5DYB	0 U7DYB
2F	B255	BB-50X80	586.667	0	U7DYB	63	U5DYB	0 U7DYB
2F	B255	BB-50X80	635.556	0	U7DYB	64	U5DYB	0 U7DYB
2F	B255	BB-50X80	684.444	0	U7DYB	64	U5DYB	0 U7DYB
2F	B255	BB-50X80	733.333	0	U7DYB	63	U5DYB	0 U7DYB
2F	B255	BB-50X80	782.222	0	U7DYB	61	U5DYB	0 U7DYB
2F	B255	BB-50X80	831.111	0	U7DYB	59	U5DYB	0 U7DYB
2F	B255	BB-50X80	880.000	0	U7DYB	55	U5DYB	0 U7DYB
2F	B255	BB-50X80	928.889	0	U7DYB	51	U5DYB	0 U7DYB
2F	B255	BB-50X80	977.778	0	U7DYB	47	U5DYB	0 U7DYB
2F	B255	BB-50X80	1026.667	0	U7DYB	42	U5DYB	0 U7DYB
2F	B255	BB-50X80	1075.556	0	U7DYB	36	U5DYB	0 U7DYB
2F	B255	BB-50X80	1124.444	0	U7DYB	29	U5DYB	0 U7DYB
2F	B255	BB-50X80	1173.333	0	U7DYB	22	U5DYB	0 U7DYB
2F	B255	BB-50X80	1222.222	0	U7DYB	15	U5DYB	0 U7DYB
2F	B255	BB-50X80	1271.111	0	U7DYB	10	U5DYB	0 U7DYB
2F	B255	BB-50X80	1320.000	0	U7DYB	0	U7DYB	0 U7DYB
2F	B256	WB-90X120	75.000	59	U5DYA	34	U7DYA	49 U5DXA
2F	B256	WB-90X120	119.286	46	U5DYA	34	U7DYA	49 U5DXA
2F	B256	WB-90X120	163.571	34	U7DYA	33	U7DYA	49 U5DXA
2F	B256	WB-90X120	207.857	31	U7DYA	31	U5DYA	49 U5DXA
2F	B256	WB-90X120	252.143	20	U5DYA	30	U5DYA	49 U5DXA
2F	B256	WB-90X120	296.428	20	U5DYA	28	U5DYA	49 U5DXA
2F	B256	WB-90X120	340.714	20	U5DYA	25	U5DYA	49 U5DXA
2F	B256	WB-90X120	385.000	20	U5DYA	22	U5DYA	49 U5DXA
2F	B256	WB-90X120	385.000	20	U5DYA	22	U5DYA	49 U7DXA
2F	B256	WB-90X120	433.571	20	U5DYA	21	U5DYA	49 U7DXA
2F	B256	WB-90X120	482.143	20	U5DYA	24	U5DYA	49 U7DXA
2F	B256	WB-90X120	530.714	20	U5DYA	26	U5DYA	49 U7DXA
2F	B256	WB-90X120	579.286	31	U5DYA	28	U7DYA	49 U7DXA
2F	B256	WB-90X120	627.857	35	U5DYA	30	U7DYA	49 U7DXA
2F	B256	WB-90X120	676.429	49	U5DYA	32	U7DYA	49 U7DXA
2F	B256	WB-90X120	725.000	63	U5DYA	34	U7DYA	49 U7DXA
2F	B262	WB-90X120	75.000	50	U5EYA	34	U7DYA	0 U7DYB
2F	B262	WB-90X120	125.000	39	U5EYA	34	U7DYA	0 U7DYB
2F	B262	WB-90X120	175.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B262	WB-90X120	225.000	27	U7EYA	29	U5EYA	0 U7DYB
2F	B262	WB-90X120	275.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B262	WB-90X120	325.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B262	WB-90X120	375.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B262	WB-90X120	425.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B262	WB-90X120	475.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B262	WB-90X120	525.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B262	WB-90X120	575.000	27	U5EYA	28	U7EYA	0 U7DYB
2F	B262	WB-90X120	625.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B262	WB-90X120	675.000	40	U5EYA	34	U7DYA	0 U7DYB
2F	B262	WB-90X120	725.000	52	U5EYA	34	U7DYA	0 U7DYB
2F	B266	WB-90X120	75.000	51	U5DYA	34	U7DYA	0 U7DYB
2F	B266	WB-90X120	125.000	39	U5DYA	34	U7DYA	0 U7DYB
2F	B266	WB-90X120	175.000	34	U7DYA	34	U7DYA	0 U7DYB
2F	B266	WB-90X120	225.000	27	U7DYA	30	U5DYA	0 U7DYB
2F	B266	WB-90X120	275.000	17	U5DYA	25	U5DYA	0 U7DYB
2F	B266	WB-90X120	325.000	17	U5DYA	19	U5DYA	0 U7DYB

2F	B266	WB-90X120	375.000	17	U5DYA	17	U5DYA	0 U7DYB
2F	B266	WB-90X120	425.000	17	U5DYA	17	U5DYA	0 U7DYB
2F	B266	WB-90X120	475.000	17	U5DYA	18	U5DYA	0 U7DYB
2F	B266	WB-90X120	525.000	17	U5DYA	23	U5DYA	0 U7DYB
2F	B266	WB-90X120	575.000	29	U5DYA	28	U7DYA	0 U7DYB
2F	B266	WB-90X120	625.000	34	U7DYA	33	U7DYA	0 U7DYB
2F	B266	WB-90X120	675.000	42	U5DYA	34	U7DYA	0 U7DYB
2F	B266	WB-90X120	725.000	54	U5DYA	34	U7DYA	0 U7DYB
2F	B272	WB-90X120	75.000	50	U5EYA	34	U7DYA	0 U7DYB
2F	B272	WB-90X120	125.000	39	U5EYA	34	U7DYA	0 U7DYB
2F	B272	WB-90X120	175.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B272	WB-90X120	225.000	27	U7EYA	29	U5EYA	0 U7DYB
2F	B272	WB-90X120	275.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B272	WB-90X120	325.000	17	U5EYA	19	U5EYA	0 U7DYB
2F	B272	WB-90X120	375.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B272	WB-90X120	425.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B272	WB-90X120	475.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B272	WB-90X120	525.000	17	U5EYA	24	U5EYA	0 U7DYB
2F	B272	WB-90X120	575.000	27	U5EYA	28	U7EYA	0 U7DYB
2F	B272	WB-90X120	625.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B272	WB-90X120	675.000	40	U5EYA	34	U7DYA	0 U7DYB
2F	B272	WB-90X120	725.000	52	U5EYA	34	U7DYA	0 U7DYB
2F	B276	WB-90X120	75.000	50	U5DYA	34	U7DYA	0 U7DYB
2F	B276	WB-90X120	125.000	39	U5DYA	34	U7DYA	0 U7DYB
2F	B276	WB-90X120	175.000	34	U7DYA	34	U7DYA	0 U7DYB
2F	B276	WB-90X120	225.000	27	U7DYA	32	U5DYA	0 U7DYB
2F	B276	WB-90X120	275.000	18	U5DYA	26	U5DYA	0 U7DYB
2F	B276	WB-90X120	325.000	18	U5DYA	20	U5DYA	0 U7DYB
2F	B276	WB-90X120	375.000	18	U5DYA	18	U5DYA	0 U7DYB
2F	B276	WB-90X120	425.000	18	U5DYA	18	U5DYA	0 U7DYB
2F	B276	WB-90X120	475.000	18	U5DYA	18	U5DYA	0 U7DYB
2F	B276	WB-90X120	525.000	18	U5DYA	23	U5DYA	0 U7DYB
2F	B276	WB-90X120	575.000	29	U5DYA	28	U7DYA	0 U7DYB
2F	B276	WB-90X120	625.000	34	U7DYA	33	U7DYA	0 U7DYB
2F	B276	WB-90X120	675.000	43	U5DYA	34	U7DYA	0 U7DYB
2F	B276	WB-90X120	725.000	55	U5DYA	34	U7DYA	0 U7DYB
2F	B282	WB-90X120	75.000	51	U5EYA	34	U7DYA	0 U7DYB
2F	B282	WB-90X120	125.000	39	U5EYA	34	U7DYA	0 U7DYB
2F	B282	WB-90X120	175.000	34	U7DYA	34	U7EYA	0 U7DYB
2F	B282	WB-90X120	225.000	27	U7EYA	30	U5EYA	0 U7DYB
2F	B282	WB-90X120	275.000	17	U5EYA	25	U5EYA	0 U7DYB
2F	B282	WB-90X120	325.000	17	U5EYA	19	U5EYA	0 U7DYB
2F	B282	WB-90X120	375.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B282	WB-90X120	425.000	17	U5EYA	17	U5EYA	0 U7DYB
2F	B282	WB-90X120	475.000	17	U5EYA	18	U5EYA	0 U7DYB
2F	B282	WB-90X120	525.000	17	U5EYA	23	U5EYA	0 U7DYB
2F	B282	WB-90X120	575.000	27	U5EYA	28	U7EYA	0 U7DYB
2F	B282	WB-90X120	625.000	34	U7DYA	33	U7EYA	0 U7DYB
2F	B282	WB-90X120	675.000	41	U5EYA	34	U7DYA	0 U7DYB
2F	B282	WB-90X120	725.000	52	U5EYA	34	U7DYA	0 U7DYB
2F	B286	WB-90X120	75.000	53	U5DYA	46	U7DYA	0 U7DYB
2F	B286	WB-90X120	122.500	41	U7DYA	39	U5DYA	0 U7DYB
2F	B286	WB-90X120	170.000	34	U7DYA	34	U7DYA	0 U7DYB
2F	B286	WB-90X120	217.500	24	U7DYA	30	U5DYA	0 U7DYB
2F	B286	WB-90X120	265.000	19	U5DYA	19	U5DYA	0 U7DYB
2F	B286	WB-90X120	312.500	19	U5DYA	19	U5DYA	0 U7DYB
2F	B286	WB-90X120	360.000	19	U5DYA	19	U5DYA	0 U7DYB
2F	B286	WB-90X120	407.500	25	U5DYA	26	U7DYA	0 U7DYB
2F	B286	WB-90X120	455.000	34	U7DYA	34	U7DYA	0 U7DYB
2F	B286	WB-90X120	502.500	45	U5DYA	35	U7DYA	0 U7DYB
2F	B286	WB-90X120	550.000	59	U5DYA	43	U7DYA	0 U7DYB
2F	B292	WB-90X120	75.000	53	U5EYA	44	U7EYA	0 U7DYB
2F	B292	WB-90X120	122.500	40	U5EYA	37	U7EYA	0 U7DYB
2F	B292	WB-90X120	170.000	34	U7DYA	34	U7DYA	0 U7DYB
2F	B292	WB-90X120	217.500	24	U7EYA	28	U5EYA	0 U7DYB
2F	B292	WB-90X120	265.000	18	U5EYA	18	U5EYA	0 U7DYB
2F	B292	WB-90X120	312.500	18	U5EYA	18	U5EYA	0 U7DYB
2F	B292	WB-90X120	360.000	18	U5EYA	18	U5EYA	0 U7DYB
2F	B292	WB-90X120	407.500	23	U5EYA	26	U7EYA	0 U7DYB
2F	B292	WB-90X120	455.000	34	U7DYA	34	U7DYA	0 U7DYB
2F	B292	WB-90X120	502.500	42	U5EYA	35	U7EYA	0 U7DYB
2F	B292	WB-90X120	550.000	56	U5EYA	42	U7EYA	0 U7DYB
2F	B296	WB-90X120	75.000	54	U5DYA	44	U7DYA	0 U7DYB
2F	B296	WB-90X120	122.500	40	U7DYA	37	U5DYA	0 U7DYB
2F	B296	WB-90X120	170.000	34	U7DYA	34	U7DYA	0 U7DYB
2F	B296	WB-90X120	217.500	23	U7DYA	28	U5DYA	0 U7DYB

2F	B296	WB-90X120	265.000	19 U5DYA	19 U5DYA	0	U7DYB
2F	B296	WB-90X120	312.500	19 U5DYA	19 U5DYA	0	U7DYB
2F	B296	WB-90X120	360.000	19 U5DYA	19 U5DYA	0	U7DYB
2F	B296	WB-90X120	407.500	26 U5DYA	30 U7DYA	0	U7DYB
2F	B296	WB-90X120	455.000	34 U7DYA	34 U7DYA	0	U7DYB
2F	B296	WB-90X120	502.500	45 U5DYA	39 U7DYA	0	U7DYB
2F	B296	WB-90X120	550.000	59 U5DYA	47 U7DYA	0	U7DYB
2F	B298	WB-90X120	65.000	56 U7DYA	48 U5DYA	0	U7DYB
2F	B298	WB-90X120	113.500	42 U7DYA	41 U5DYA	0	U7DYB
2F	B298	WB-90X120	162.000	34 U7DYA	34 U7DYA	0	U7DYB
2F	B298	WB-90X120	210.500	24 U7DYA	31 U5DYA	0	U7DYB
2F	B298	WB-90X120	259.000	20 U5DYA	20 U5DYA	0	U7DYB
2F	B298	WB-90X120	307.500	20 U5DYA	20 U5DYA	0	U7DYB
2F	B298	WB-90X120	356.000	20 U5DYA	20 U5DYA	0	U7DYB
2F	B298	WB-90X120	404.500	26 U5DYA	30 U7DYA	0	U7DYB
2F	B298	WB-90X120	453.000	34 U7DYA	34 U7DYA	0	U7DYB
2F	B298	WB-90X120	501.500	47 U5DYA	40 U7DYA	0	U7DYB
2F	B298	WB-90X120	550.000	62 U5DYA	48 U7DYA	0	U7DYB
2F	B300	WB-90X120	65.000	55 U7DYA	45 U5DYA	0	U7DYB
2F	B300	WB-90X120	113.500	41 U7DYA	38 U5DYA	0	U7DYB
2F	B300	WB-90X120	162.000	34 U7DYA	34 U7DYA	0	U7DYB
2F	B300	WB-90X120	210.500	23 U7DYA	29 U5DYA	0	U7DYB
2F	B300	WB-90X120	259.000	19 U5DYA	19 U5DYA	0	U7DYB
2F	B300	WB-90X120	307.500	19 U5DYA	19 U5DYA	0	U7DYB
2F	B300	WB-90X120	356.000	19 U5DYA	19 U5DYA	0	U7DYB
2F	B300	WB-90X120	404.500	25 U5DYA	30 U7DYA	0	U7DYB
2F	B300	WB-90X120	453.000	34 U7DYA	34 U7DYA	0	U7DYB
2F	B300	WB-90X120	501.500	45 U5DYA	39 U7DYA	0	U7DYB
2F	B300	WB-90X120	550.000	59 U5DYA	47 U7DYA	0	U7DYB
2F	B302	WB-90X120	75.000	54 U5EYA	42 U7EYA	0	U7DYB
2F	B302	WB-90X120	122.500	40 U5EYA	35 U7EYA	0	U7DYB
2F	B302	WB-90X120	170.000	34 U7DYA	34 U7DYA	0	U7DYB
2F	B302	WB-90X120	217.500	22 U7EYA	26 U5EYA	0	U7DYB
2F	B302	WB-90X120	265.000	18 U5EYA	18 U5EYA	0	U7DYB
2F	B302	WB-90X120	312.500	18 U5EYA	18 U5EYA	0	U7DYB
2F	B302	WB-90X120	360.000	18 U5EYA	18 U5EYA	0	U7DYB
2F	B302	WB-90X120	407.500	25 U7EYA	29 U5EYA	0	U7DYB
2F	B302	WB-90X120	455.000	34 U7DYA	34 U7DYA	0	U7DYB
2F	B302	WB-90X120	502.500	43 U5EYA	38 U7EYA	0	U7DYB
2F	B302	WB-90X120	550.000	56 U5EYA	46 U7EYA	0	U7DYB
2F	B303	WB-90X120	75.000	101 U5EXA	58 U7EXA	0	U7DYB
2F	B303	WB-90X120	123.158	85 U5EXA	55 U7EXA	0	U7DYB
2F	B303	WB-90X120	171.316	70 U5EXA	52 U7EXA	0	U7DYB
2F	B303	WB-90X120	219.474	56 U5EXA	48 U7EXA	0	U7DYB
2F	B303	WB-90X120	267.632	45 U7EXA	45 U5EXA	0	U7DYB
2F	B303	WB-90X120	315.789	34 U7DXA	41 U5EXA	0	U7DYB
2F	B303	WB-90X120	363.947	32 U7EXA	37 U5EXA	0	U7DYB
2F	B303	WB-90X120	412.105	32 U5EXA	34 U7DXA	0	U7DYB
2F	B303	WB-90X120	460.263	32 U5EXA	34 U5EXA	0	U7DYB
2F	B303	WB-90X120	508.421	32 U5EXA	32 U5EXA	0	U7DYB
2F	B303	WB-90X120	556.579	32 U5EXA	32 U5EXA	0	U7DYB
2F	B303	WB-90X120	604.737	32 U5EXA	32 U5EXA	0	U7DYB
2F	B303	WB-90X120	652.895	32 U5EXA	33 U5EXA	0	U7DYB
2F	B303	WB-90X120	701.053	32 U5EXA	34 U7DXA	0	U7DYB
2F	B303	WB-90X120	749.211	34 U7DXA	35 U5EXA	0	U7DYB
2F	B303	WB-90X120	797.368	38 U5EXA	39 U7EXA	0	U7DYB
2F	B303	WB-90X120	845.526	51 U5EXA	43 U7EXA	0	U7DYB
2F	B303	WB-90X120	893.684	65 U5EXA	47 U7EXA	0	U7DYB
2F	B303	WB-90X120	941.842	80 U5EXA	50 U7EXA	0	U7DYB
2F	B303	WB-90X120	990.000	96 U5EXA	52 U7EXA	0	U7DYB
2F	B304	WB-90X120	60.000	92 U5EXA	54 U7EXA	0	U7DYB
2F	B304	WB-90X120	108.158	76 U5EXA	51 U7EXA	0	U7DYB
2F	B304	WB-90X120	156.316	62 U5EXA	48 U7EXA	0	U7DYB
2F	B304	WB-90X120	204.474	49 U7EXA	44 U5EXA	0	U7DYB
2F	B304	WB-90X120	252.632	38 U7EXA	41 U5EXA	0	U7DYB
2F	B304	WB-90X120	300.789	34 U7DXA	37 U5EXA	0	U7DYB
2F	B304	WB-90X120	348.947	33 U5EXA	34 U7DXA	0	U7DYB
2F	B304	WB-90X120	397.105	33 U5EXA	34 U5EXA	0	U7DYB
2F	B304	WB-90X120	445.263	33 U5EXA	33 U5EXA	0	U7DYB
2F	B304	WB-90X120	493.421	33 U5EXA	33 U5EXA	0	U7DYB
2F	B304	WB-90X120	541.579	33 U5EXA	33 U5EXA	0	U7DYB
2F	B304	WB-90X120	589.737	33 U5EXA	33 U5EXA	0	U7DYB
2F	B304	WB-90X120	637.895	33 U5EXA	34 U7DXA	0	U7DYB
2F	B304	WB-90X120	686.053	33 U5EXA	34 U7DXA	0	U7DYB
2F	B304	WB-90X120	734.211	35 U5EXA	38 U7EXA	0	U7DYB
2F	B304	WB-90X120	782.368	47 U5EXA	42 U7EXA	0	U7DYB
2F	B304	WB-90X120	830.526	60 U5EXA	46 U7EXA	0	U7DYB

2F	B304 WB-90X120	878.684	74	U5EXA	50 U7EXA	0	U7DYB
2F	B304 WB-90X120	926.842	90	U5EXA	53 U7EXA	0	U7DYB
2F	B304 WB-90X120	975.000	107	U5EXA	55 U7EXA	0	U7DYB
2F	B305 WB-90X120	75.000	99	U5EXA	48 U5EXA	0	U7DYB
2F	B305 WB-90X120	123.571	84	U5EXA	45 U7EXA	0	U7DYB
2F	B305 WB-90X120	172.143	69	U5EXA	44 U7EXA	0	U7DYB
2F	B305 WB-90X120	220.714	56	U5EXA	43 U7EXA	0	U7DYB
2F	B305 WB-90X120	269.286	44	U7EXA	41 U5EXA	0	U7DYB
2F	B305 WB-90X120	317.857	34	U7DXA	39 U5EXA	0	U7DYB
2F	B305 WB-90X120	366.429	33	U7EXA	37 U5EXA	0	U7DYB
2F	B305 WB-90X120	415.000	31	U5EXA	34 U7DXA	0	U7DYB
2F	B305 WB-90X120	463.571	31	U5EXA	34 U7DXA	0	U7DYB
2F	B305 WB-90X120	512.143	31	U5EXA	34 U5EXA	0	U7DYB
2F	B305 WB-90X120	560.714	31	U5EXA	31 U5EXA	0	U7DYB
2F	B305 WB-90X120	609.286	31	U5EXA	31 U5EXA	0	U7DYB
2F	B305 WB-90X120	657.857	31	U5EXA	31 U5EXA	0	U7DYB
2F	B305 WB-90X120	706.429	31	U5EXA	34 U5EXA	0	U7DYB
2F	B305 WB-90X120	755.000	31	U5EXA	34 U7DXA	0	U7DYB
2F	B305 WB-90X120	803.571	31	U5EXA	34 U7DXA	0	U7DYB
2F	B305 WB-90X120	852.143	34	U7DXA	34 U7DXA	0	U7DYB
2F	B305 WB-90X120	900.714	40	U5EXA	37 U7EXA	0	U7DYB
2F	B305 WB-90X120	949.286	52	U5EXA	39 U7EXA	0	U7DYB
2F	B305 WB-90X120	997.857	65	U5EXA	41 U7EXA	0	U7DYB
2F	B305 WB-90X120	1046.429	80	U5EXA	42 U7EXA	0	U7DYB
2F	B305 WB-90X120	1095.000	96	U5EXA	46 U5EXA	0	U7DYB
2F	B306 WB-90X120	60.000	95	U5EXA	66 U7EXA	0	U7DYB
2F	B306 WB-90X120	107.647	78	U5EXA	60 U7EXA	0	U7DYB
2F	B306 WB-90X120	155.294	63	U5EXA	54 U7EXA	0	U7DYB
2F	B306 WB-90X120	202.941	50	U7EXA	49 U5EXA	0	U7DYB
2F	B306 WB-90X120	250.588	37	U7EXA	42 U5EXA	0	U7DYB
2F	B306 WB-90X120	298.235	34	U7EXA	35 U5EXA	0	U7DYB
2F	B306 WB-90X120	345.882	34	U5EXA	34 U5DXA	0	U7DYB
2F	B306 WB-90X120	393.529	34	U5EXA	34 U5EXA	0	U7DYB
2F	B306 WB-90X120	441.176	34	U5EXA	34 U5EXA	0	U7DYB
2F	B306 WB-90X120	488.824	34	U5EXA	34 U5EXA	0	U7DYB
2F	B306 WB-90X120	536.471	34	U5EXA	34 U5EXA	0	U7DYB
2F	B306 WB-90X120	584.118	34	U5EXA	34 U7DXA	0	U7DYB
2F	B306 WB-90X120	631.765	34	U7DXA	37 U7EXA	0	U7DYB
2F	B306 WB-90X120	679.412	46	U5EXA	44 U7EXA	0	U7DYB
2F	B306 WB-90X120	727.059	60	U5EXA	51 U7EXA	0	U7DYB
2F	B306 WB-90X120	774.706	76	U5EXA	57 U7EXA	0	U7DYB
2F	B306 WB-90X120	822.353	93	U5EXA	62 U7EXA	0	U7DYB
2F	B306 WB-90X120	870.000	111	U5EXA	67 U7EXA	0	U7DYB
2F	B307 WB-90X120	75.000	99	U5EXA	57 U7EXA	0	U7DYB
2F	B307 WB-90X120	123.158	83	U5EXA	54 U7EXA	0	U7DYB
2F	B307 WB-90X120	171.316	68	U5EXA	51 U7EXA	0	U7DYB
2F	B307 WB-90X120	219.474	55	U5EXA	48 U7EXA	0	U7DYB
2F	B307 WB-90X120	267.632	43	U7EXA	44 U5EXA	0	U7DYB
2F	B307 WB-90X120	315.789	34	U7DXA	41 U5EXA	0	U7DYB
2F	B307 WB-90X120	363.947	31	U5EXA	36 U5EXA	0	U7DYB
2F	B307 WB-90X120	412.105	31	U5EXA	34 U7DXA	0	U7DYB
2F	B307 WB-90X120	460.263	31	U5EXA	33 U5EXA	0	U7DYB
2F	B307 WB-90X120	508.421	31	U5EXA	31 U5EXA	0	U7DYB
2F	B307 WB-90X120	556.579	31	U5EXA	31 U5EXA	0	U7DYB
2F	B307 WB-90X120	604.737	31	U5EXA	31 U5EXA	0	U7DYB
2F	B307 WB-90X120	652.895	31	U5EXA	33 U5EXA	0	U7DYB
2F	B307 WB-90X120	701.053	31	U5EXA	34 U7DXA	0	U7DYB
2F	B307 WB-90X120	749.211	34	U7DXA	34 U7DXA	0	U7DYB
2F	B307 WB-90X120	797.368	39	U5EXA	38 U7EXA	0	U7DYB
2F	B307 WB-90X120	845.526	52	U5EXA	43 U7EXA	0	U7DYB
2F	B307 WB-90X120	893.684	66	U5EXA	46 U7EXA	0	U7DYB
2F	B307 WB-90X120	941.842	81	U5EXA	49 U7EXA	0	U7DYB
2F	B307 WB-90X120	990.000	97	U5EXA	51 U7EXA	0	U7DYB
2F	B308 WB-90X120	60.000	91	U5EXA	55 U7EXA	0	U7DYB
2F	B308 WB-90X120	108.158	75	U5EXA	53 U7EXA	0	U7DYB
2F	B308 WB-90X120	156.316	61	U5EXA	49 U7EXA	0	U7DYB
2F	B308 WB-90X120	204.474	48	U7EXA	46 U5EXA	0	U7DYB
2F	B308 WB-90X120	252.632	37	U7EXA	42 U5EXA	0	U7DYB
2F	B308 WB-90X120	300.789	34	U7EXA	38 U5EXA	0	U7DYB
2F	B308 WB-90X120	348.947	34	U5EXA	34 U7DXA	0	U7DYB
2F	B308 WB-90X120	397.105	34	U5EXA	34 U5DXA	0	U7DYB
2F	B308 WB-90X120	445.263	34	U5EXA	34 U5EXA	0	U7DYB
2F	B308 WB-90X120	493.421	34	U5EXA	34 U5EXA	0	U7DYB
2F	B308 WB-90X120	541.579	34	U5EXA	34 U5EXA	0	U7DYB
2F	B308 WB-90X120	589.737	34	U5EXA	34 U5EXA	0	U7DYB
2F	B308 WB-90X120	637.895	34	U5EXA	34 U7DXA	0	U7DYB
2F	B308 WB-90X120	686.053	34	U5EXA	35 U5EXA	0	U7DYB
2F	B308 WB-90X120	734.211	36	U5EXA	39 U7EXA	0	U7DYB

2F	B308 WB-90X120	782.368	48	U5EXA	44	U7EXA	0 U7DYB
2F	B308 WB-90X120	830.526	61	U5EXA	48	U7EXA	0 U7DYB
2F	B308 WB-90X120	878.684	76	U5EXA	51	U7EXA	0 U7DYB
2F	B308 WB-90X120	926.842	92	U5EXA	54	U7EXA	0 U7DYB
2F	B308 WB-90X120	975.000	109	U5EXA	56	U7EXA	0 U7DYB

ETABS v9.7.3 File:1121-SMRF Units:Kgf-cm November 25, 2024 10:18 PAGE 4

C O N C R E T E B E A M D E S I G N O U T P U T (ACI 318-08/IBC 2009)

TORSION AND SHEAR DESIGN OF BEAM-TYPE ELEMENTS

STORY ID	BEAM BAY	SECTION ID	STATION ID	<---------REQUIRED REINFORCING---------> TORSION	COMBO	SHEAR	COMBO
R2F	B4R2B-90X120	75.000	0	U7DYB	5.260E-01	U5EXA	
R2F	B4R2B-90X120	123.824	0	U7DYB	4.982E-01	U5EXA	
R2F	B4R2B-90X120	172.647	0	U7DYB	4.685E-01	U5EXA	
R2F	B4R2B-90X120	221.471	0	U7DYB	4.371E-01	U5EXA	
R2F	B4R2B-90X120	270.294	0	U7DYB	4.053E-01	U5EXA	
R2F	B4R2B-90X120	319.118	0	U7DYB	3.966E-01	U5DYB	
R2F	B4R2B-90X120	367.941	0	U7DYB	3.973E-01	U5DYB	
R2F	B4R2B-90X120	416.765	0	U7DYB	3.980E-01	U5DYB	
R2F	B4R2B-90X120	465.588	0	U7DYB	3.988E-01	U5DYB	
R2F	B4R2B-90X120	514.412	0	U7DYB	3.995E-01	U5DYB	
R2F	B4R2B-90X120	563.235	0	U7DYB	4.051E-01	U5EXA	
R2F	B4R2B-90X120	612.059	0	U7DYB	4.369E-01	U5EXA	
R2F	B4R2B-90X120	660.882	0	U7DYB	4.687E-01	U5EXA	
R2F	B4R2B-90X120	709.706	0	U7DYB	5.004E-01	U5EXA	
R2F	B4R2B-90X120	758.529	0	U7DYB	5.322E-01	U5EXA	
R2F	B4R2B-90X120	807.353	0	U7DYB	5.640E-01	U5EXA	
R2F	B4R2B-90X120	856.176	0	U7DYB	5.957E-01	U5EXA	
R2F	B4R2B-90X120	905.000	0	U7DYB	6.275E-01	U5EXA	
R2F	B5R2B-90X120	60.000	0	U7DYB	4.807E-01	U5EXA	
R2F	B5R2B-90X120	110.000	0	U7DYB	4.482E-01	U5EXA	
R2F	B5R2B-90X120	160.000	0	U7DYB	4.157E-01	U5EXA	
R2F	B5R2B-90X120	210.000	0	U7DYB	3.831E-01	U5EXA	
R2F	B5R2B-90X120	260.000	0	U7DYB	3.506E-01	U5EXA	
R2F	B5R2B-90X120	310.000	0	U7DYB	3.181E-01	U5EXA	
R2F	B5R2B-90X120	360.000	0	U7DYB	2.855E-01	U5EXA	
R2F	B5R2B-90X120	410.000	0	U7DYB	2.511E-01	U5DYB	
R2F	B5R2B-90X120	460.000	0	U7DYB	2.519E-01	U5DYB	
R2F	B5R2B-90X120	510.000	0	U7DYB	2.526E-01	U5DYB	
R2F	B5R2B-90X120	560.000	0	U7DYB	2.534E-01	U5DYB	
R2F	B5R2B-90X120	610.000	0	U7DYB	2.541E-01	U5DYB	
R2F	B5R2B-90X120	660.000	0	U7DYB	2.730E-01	U5EXA	
R2F	B5R2B-90X120	710.000	0	U7DYB	3.055E-01	U5EXA	
R2F	B5R2B-90X120	760.000	0	U7DYB	3.381E-01	U5EXA	
R2F	B5R2B-90X120	810.000	0	U7DYB	3.706E-01	U5EXA	
R2F	B5R2B-90X120	860.000	0	U7DYB	4.031E-01	U5EXA	
R2F	B5R2B-90X120	910.000	0	U7DYB	4.357E-01	U5EXA	
R2F	B5R2B-90X120	960.000	0	U7DYB	4.679E-01	U5EXA	
R2F	B5R2B-90X120	1010.000	0	U7DYB	4.984E-01	U5EXA	
R2F	B5R2B-90X120	1060.000	0	U7DYB	5.269E-01	U5EXA	
R2F	B6R2B-90X120	75.000	0	U7DYB	5.051E-01	U5EXA	
R2F	B6R2B-90X120	125.000	0	U7DYB	4.766E-01	U5EXA	
R2F	B6R2B-90X120	175.000	0	U7DYB	4.461E-01	U5EXA	
R2F	B6R2B-90X120	225.000	0	U7DYB	4.139E-01	U5EXA	
R2F	B6R2B-90X120	275.000	0	U7DYB	3.813E-01	U5EXA	
R2F	B6R2B-90X120	325.000	0	U7DYB	3.488E-01	U5EXA	
R2F	B6R2B-90X120	375.000	0	U7DYB	3.163E-01	U5EXA	
R2F	B6R2B-90X120	425.000	0	U7DYB	2.837E-01	U5EXA	
R2F	B6R2B-90X120	475.000	0	U7DYB	2.568E-01	U5DYB	
R2F	B6R2B-90X120	525.000	0	U7DYB	2.575E-01	U5DYB	
R2F	B6R2B-90X120	575.000	0	U7DYB	2.582E-01	U5DYB	
R2F	B6R2B-90X120	625.000	0	U7DYB	2.590E-01	U5DYB	
R2F	B6R2B-90X120	675.000	0	U7DYB	2.822E-01	U5EXA	
R2F	B6R2B-90X120	725.000	0	U7DYB	3.147E-01	U5EXA	
R2F	B6R2B-90X120	775.000	0	U7DYB	3.473E-01	U5EXA	
R2F	B6R2B-90X120	825.000	0	U7DYB	3.798E-01	U5EXA	
R2F	B6R2B-90X120	875.000	0	U7DYB	4.123E-01	U5EXA	
R2F	B6R2B-90X120	925.000	0	U7DYB	4.449E-01	U5EXA	
R2F	B6R2B-90X120	975.000	0	U7DYB	4.774E-01	U5EXA	
R2F	B6R2B-90X120	1025.000	0	U7DYB	5.099E-01	U5EXA	
R2F	B7R2B-90X120	60.000	0	U7DYB	4.802E-01	U5EXA	
R2F	B7R2B-90X120	108.889	0	U7DYB	4.484E-01	U5EXA	
R2F	B7R2B-90X120	157.778	0	U7DYB	4.166E-01	U5EXA	
R2F	B7R2B-90X120	206.667	0	U7DYB	3.848E-01	U5EXA	

R2F	B7R2B-90X120	255.556	0	U7DYB	3.530E-01	U5EXA
R2F	B7R2B-90X120	304.444	0	U7DYB	3.212E-01	U5EXA
R2F	B7R2B-90X120	353.333	0	U7DYB	2.894E-01	U5EXA
R2F	B7R2B-90X120	402.222	0	U7DYB	2.845E-01	U5DYB
R2F	B7R2B-90X120	451.111	0	U7DYB	2.853E-01	U5DYB
R2F	B7R2B-90X120	500.000	0	U7DYB	2.860E-01	U5DYB
R2F	B7R2B-90X120	548.889	0	U7DYB	2.867E-01	U5DYB
R2F	B7R2B-90X120	597.778	0	U7DYB	3.140E-01	U5EXA
R2F	B7R2B-90X120	646.667	0	U7DYB	3.458E-01	U5EXA
R2F	B7R2B-90X120	695.556	0	U7DYB	3.776E-01	U5EXA
R2F	B7R2B-90X120	744.444	0	U7DYB	4.094E-01	U5EXA
R2F	B7R2B-90X120	793.333	0	U7DYB	4.412E-01	U5EXA
R2F	B7R2B-90X120	842.222	0	U7DYB	4.727E-01	U5EXA
R2F	B7R2B-90X120	891.111	0	U7DYB	5.025E-01	U5EXA
R2F	B7R2B-90X120	940.000	0	U7DYB	5.303E-01	U5EXA
R2F	B8R2B-90X120	75.000	0	U7DYB	4.966E-01	U5EXA
R2F	B8R2B-90X120	125.000	0	U7DYB	4.681E-01	U5EXA
R2F	B8R2B-90X120	175.000	0	U7DYB	4.376E-01	U5EXA
R2F	B8R2B-90X120	225.000	0	U7DYB	4.054E-01	U5EXA
R2F	B8R2B-90X120	275.000	0	U7DYB	3.728E-01	U5EXA
R2F	B8R2B-90X120	325.000	0	U7DYB	3.403E-01	U5EXA
R2F	B8R2B-90X120	375.000	0	U7DYB	3.078E-01	U5EXA
R2F	B8R2B-90X120	425.000	0	U7DYB	2.752E-01	U5EXA
R2F	B8R2B-90X120	475.000	0	U7DYB	2.489E-01	U5DYB
R2F	B8R2B-90X120	525.000	0	U7DYB	2.496E-01	U5DYB
R2F	B8R2B-90X120	575.000	0	U7DYB	2.504E-01	U5DYB
R2F	B8R2B-90X120	625.000	0	U7DYB	2.511E-01	U5DYB
R2F	B8R2B-90X120	675.000	0	U7DYB	2.749E-01	U5EXA
R2F	B8R2B-90X120	725.000	0	U7DYB	3.074E-01	U5EXA
R2F	B8R2B-90X120	775.000	0	U7DYB	3.399E-01	U5EXA
R2F	B8R2B-90X120	825.000	0	U7DYB	3.725E-01	U5EXA
R2F	B8R2B-90X120	875.000	0	U7DYB	4.050E-01	U5EXA
R2F	B8R2B-90X120	925.000	0	U7DYB	4.375E-01	U5EXA
R2F	B8R2B-90X120	975.000	0	U7DYB	4.701E-01	U5EXA
R2F	B8R2B-90X120	1025.000	0	U7DYB	5.026E-01	U5EXA
R2F	B9R2B-90X120	60.000	0	U7DYB	5.059E-01	U5EXA
R2F	B9R2B-90X120	108.889	0	U7DYB	4.740E-01	U5EXA
R2F	B9R2B-90X120	157.778	0	U7DYB	4.422E-01	U5EXA
R2F	B9R2B-90X120	206.667	0	U7DYB	4.104E-01	U5EXA
R2F	B9R2B-90X120	255.556	0	U7DYB	3.786E-01	U5EXA
R2F	B9R2B-90X120	304.444	0	U7DYB	3.468E-01	U5EXA
R2F	B9R2B-90X120	353.333	0	U7DYB	3.150E-01	U5EXA
R2F	B9R2B-90X120	402.222	0	U7DYB	2.901E-01	U5DYB
R2F	B9R2B-90X120	451.111	0	U7DYB	2.908E-01	U5DYB
R2F	B9R2B-90X120	500.000	0	U7DYB	2.915E-01	U5DYB
R2F	B9R2B-90X120	548.889	0	U7DYB	2.922E-01	U5DYB
R2F	B9R2B-90X120	597.778	0	U7DYB	3.188E-01	U5EXA
R2F	B9R2B-90X120	646.667	0	U7DYB	3.506E-01	U5EXA
R2F	B9R2B-90X120	695.556	0	U7DYB	3.824E-01	U5EXA
R2F	B9R2B-90X120	744.444	0	U7DYB	4.142E-01	U5EXA
R2F	B9R2B-90X120	793.333	0	U7DYB	4.460E-01	U5EXA
R2F	B9R2B-90X120	842.222	0	U7DYB	4.775E-01	U5EXA
R2F	B9R2B-90X120	891.111	0	U7DYB	5.073E-01	U5EXA
R2F	B9R2B-90X120	940.000	0	U7DYB	5.351E-01	U5EXA
R2F	B16R2B-90X120	75.000	0	U7DYB	6.168E-01	U5DYA
R2F	B16R2B-90X120	121.429	0	U7DYB	5.905E-01	U5DYA
R2F	B16R2B-90X120	167.857	0	U7DYB	5.623E-01	U5DYA
R2F	B16R2B-90X120	214.286	0	U7DYB	5.326E-01	U5DYA
R2F	B16R2B-90X120	260.714	0	U7DYB	5.038E-01	U5DYA
R2F	B16R2B-90X120	307.143	0	U7DYB	4.768E-01	U5DYA
R2F	B16R2B-90X120	353.571	0	U7DYB	4.515E-01	U5DYA
R2F	B16R2B-90X120	400.000	0	U7DYB	4.280E-01	U5DYA
R2F	B16R2B-90X120	400.000	0	U7DYB	4.524E-01	U5DYA
R2F	B16R2B-90X120	446.429	0	U7DYB	4.759E-01	U5DYA
R2F	B16R2B-90X120	492.857	0	U7DYB	5.012E-01	U5DYA
R2F	B16R2B-90X120	539.286	0	U7DYB	5.282E-01	U5DYA
R2F	B16R2B-90X120	585.714	0	U7DYB	5.570E-01	U5DYA
R2F	B16R2B-90X120	632.143	0	U7DYB	5.867E-01	U5DYA
R2F	B16R2B-90X120	678.571	0	U7DYB	6.148E-01	U5DYA
R2F	B16R2B-90X120	725.000	0	U7DYB	6.412E-01	U5DYA
R2F	B17 BB-90X115	0.000	0	U7DYB	4.077E-02	U5EXB
R2F	B17 BB-90X115	50.000	0	U7DYB	3.621E-02	U5EXB
R2F	B17 BB-90X115	100.000	0	U7DYB	2.817E-02	U5EXB
R2F	B17 BB-90X115	150.000	0	U7DYB	1.663E-02	U5EXB
R2F	B17 BB-90X115	200.000	0	U7DYB	1.601E-03	U5EXB
R2F	B17 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	350.000	0	U7DYB	0	U7DYB

R2F	B17 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B17 BB-90X115	1500.000	0	U7DYB	9.487E-03	U5EXB
R2F	B17 BB-90X115	1550.000	0	U7DYB	2.626E-02	U5EXB
R2F	B17 BB-90X115	1600.000	0	U7DYB	4.303E-02	U5EXB
R2F	B17 BB-90X115	1650.000	0	U7DYB	5.980E-02	U5EXB
R2F	B17 BB-90X115	1700.000	0	U7DYB	7.657E-02	U5EXB
R2F	B17 BB-90X115	1750.000	0	U7DYB	9.334E-02	U5EXB
R2F	B17 BB-90X115	1800.000	0	U7DYB	1.101E-01	U5EXB
R2F	B17 BB-90X115	1850.000	0	U7DYB	1.269E-01	U5EXB
R2F	B17 BB-90X115	1900.000	0	U7DYB	1.437E-01	U5EXB
R2F	B17 BB-90X115	1950.000	0	U7DYB	1.587E-01	U5EXB
R2F	B17 BB-90X115	2000.000	0	U7DYB	1.702E-01	U5EXB
R2F	B17 BB-90X115	2050.000	0	U7DYB	1.783E-01	U5EXB
R2F	B17 BB-90X115	2100.000	0	U7DYB	1.828E-01	U5EXB

R2F	B18R2B-90X120	75.000	3.504E-02	U5EXA	5.150E-01	U5DYA
R2F	B18R2B-90X120	121.429	3.504E-02	U5EXA	5.044E-01	U5DYA
R2F	B18R2B-90X120	167.857	3.504E-02	U5EXA	4.902E-01	U5DYA
R2F	B18R2B-90X120	214.286	3.504E-02	U5EXA	4.729E-01	U5DYA
R2F	B18R2B-90X120	260.714	3.504E-02	U5EXA	4.574E-01	U5DYA
R2F	B18R2B-90X120	307.143	3.504E-02	U5EXA	4.453E-01	U5DYA
R2F	B18R2B-90X120	353.571	3.504E-02	U5EXA	4.368E-01	U5DYA
R2F	B18R2B-90X120	400.000	3.504E-02	U5EXA	4.318E-01	U5DYA
R2F	B18R2B-90X120	400.000	2.384E-02	U5EXA	5.242E-01	U5DYA
R2F	B18R2B-90X120	447.857	2.384E-02	U5EXA	5.294E-01	U5DYA
R2F	B18R2B-90X120	495.714	2.384E-02	U5EXA	5.384E-01	U5DYA
R2F	B18R2B-90X120	543.571	2.384E-02	U5EXA	5.510E-01	U5DYA
R2F	B18R2B-90X120	591.429	2.384E-02	U5EXA	5.674E-01	U5DYA
R2F	B18R2B-90X120	639.286	2.384E-02	U5EXA	5.850E-01	U5DYA
R2F	B18R2B-90X120	687.143	2.384E-02	U5EXA	5.990E-01	U5DYA
R2F	B18R2B-90X120	735.000	2.384E-02	U5EXA	6.093E-01	U5DYA

R2F	B19 BB-90X115	0.000	0	U7DYB	1.122E-01	U5EXB
R2F	B19 BB-90X115	50.000	0	U7DYB	1.077E-01	U5EXB
R2F	B19 BB-90X115	100.000	0	U7DYB	9.962E-02	U5EXB
R2F	B19 BB-90X115	150.000	0	U7DYB	8.808E-02	U5EXB
R2F	B19 BB-90X115	200.000	0	U7DYB	7.306E-02	U5EXB
R2F	B19 BB-90X115	250.000	0	U7DYB	5.629E-02	U5EXB
R2F	B19 BB-90X115	300.000	0	U7DYB	3.952E-02	U5EXB
R2F	B19 BB-90X115	350.000	0	U7DYB	2.274E-02	U5EXB
R2F	B19 BB-90X115	400.000	0	U7DYB	5.973E-03	U5EXB
R2F	B19 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1400.000	0	U7DYB	0	U7DYB

R2F	B19 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B19 BB-90X115	1700.000	0	U7DYB	5.968E-03	U5EXB
R2F	B19 BB-90X115	1750.000	0	U7DYB	2.274E-02	U5EXB
R2F	B19 BB-90X115	1800.000	0	U7DYB	3.951E-02	U5EXB
R2F	B19 BB-90X115	1850.000	0	U7DYB	5.628E-02	U5EXB
R2F	B19 BB-90X115	1900.000	0	U7DYB	7.305E-02	U5EXB
R2F	B19 BB-90X115	1950.000	0	U7DYB	8.808E-02	U5EXB
R2F	B19 BB-90X115	2000.000	0	U7DYB	9.962E-02	U5EXB
R2F	B19 BB-90X115	2050.000	0	U7DYB	1.077E-01	U5EXB
R2F	B19 BB-90X115	2100.000	0	U7DYB	1.122E-01	U5EXB

R2F	B20R2B-90X120	75.000	3.226E-02	U5EXA	5.160E-01	U5EYA
R2F	B20R2B-90X120	121.429	3.226E-02	U5EXA	5.054E-01	U5EYA
R2F	B20R2B-90X120	167.857	3.226E-02	U5EXA	4.912E-01	U5EYA
R2F	B20R2B-90X120	214.286	3.226E-02	U5EXA	4.739E-01	U5EYA
R2F	B20R2B-90X120	260.714	3.226E-02	U5EXA	4.584E-01	U5EYA
R2F	B20R2B-90X120	307.143	3.226E-02	U5EXA	4.464E-01	U5EYA
R2F	B20R2B-90X120	353.571	3.226E-02	U5EXA	4.378E-01	U5EYA
R2F	B20R2B-90X120	400.000	3.226E-02	U5EXA	4.328E-01	U5EYA
R2F	B20R2B-90X120	400.000	2.455E-02	U5EXA	5.268E-01	U5EYA
R2F	B20R2B-90X120	447.857	2.455E-02	U5EXA	5.320E-01	U5EYA
R2F	B20R2B-90X120	495.714	2.455E-02	U5EXA	5.409E-01	U5EYA
R2F	B20R2B-90X120	543.571	2.455E-02	U5EXA	5.536E-01	U5EYA
R2F	B20R2B-90X120	591.429	2.455E-02	U5EXA	5.699E-01	U5EYA
R2F	B20R2B-90X120	639.286	2.455E-02	U5EXA	5.875E-01	U5EYA
R2F	B20R2B-90X120	687.143	2.455E-02	U5EXA	6.015E-01	U5EYA
R2F	B20R2B-90X120	735.000	2.455E-02	U5EXA	6.118E-01	U5EYA

R2F	B21 BB-90X115	0.000	0	U7DYB	1.826E-01	U5EXB
R2F	B21 BB-90X115	50.000	0	U7DYB	1.781E-01	U5EXB
R2F	B21 BB-90X115	100.000	0	U7DYB	1.700E-01	U5EXB
R2F	B21 BB-90X115	150.000	0	U7DYB	1.585E-01	U5EXB
R2F	B21 BB-90X115	200.000	0	U7DYB	1.435E-01	U5EXB
R2F	B21 BB-90X115	250.000	0	U7DYB	1.267E-01	U5EXB
R2F	B21 BB-90X115	300.000	0	U7DYB	1.099E-01	U5EXB
R2F	B21 BB-90X115	350.000	0	U7DYB	9.316E-02	U5EXB
R2F	B21 BB-90X115	400.000	0	U7DYB	7.639E-02	U5EXB
R2F	B21 BB-90X115	450.000	0	U7DYB	5.962E-02	U5EXB
R2F	B21 BB-90X115	500.000	0	U7DYB	4.284E-02	U5EXB
R2F	B21 BB-90X115	550.000	0	U7DYB	2.607E-02	U5EXB
R2F	B21 BB-90X115	600.000	0	U7DYB	9.302E-03	U5EXB
R2F	B21 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B21 BB-90X115	1900.000	0	U7DYB	1.793E-03	U5EXB
R2F	B21 BB-90X115	1950.000	0	U7DYB	1.682E-02	U5EXB
R2F	B21 BB-90X115	2000.000	0	U7DYB	2.836E-02	U5EXB
R2F	B21 BB-90X115	2050.000	0	U7DYB	3.641E-02	U5EXB
R2F	B21 BB-90X115	2100.000	0	U7DYB	4.097E-02	U5EXB

R2F	B22R2B-90X120	75.000	0	U7DYB	4.991E-01	U5DYA
R2F	B22R2B-90X120	121.429	0	U7DYB	4.727E-01	U5DYA
R2F	B22R2B-90X120	167.857	0	U7DYB	4.446E-01	U5DYA
R2F	B22R2B-90X120	214.286	0	U7DYB	4.149E-01	U5DYA
R2F	B22R2B-90X120	260.714	0	U7DYB	3.861E-01	U5DYA
R2F	B22R2B-90X120	307.143	0	U7DYB	3.591E-01	U5DYA

R2F	B22R2B-90X120	353.571	0	U7DYB	3.338E-01	U5DYA
R2F	B22R2B-90X120	400.000	0	U7DYB	3.103E-01	U5DYA
R2F	B22R2B-90X120	400.000	0	U7DYB	3.579E-01	U5DYA
R2F	B22R2B-90X120	446.429	0	U7DYB	3.815E-01	U5DYA
R2F	B22R2B-90X120	492.857	0	U7DYB	4.068E-01	U5DYA
R2F	B22R2B-90X120	539.286	0	U7DYB	4.338E-01	U5DYA
R2F	B22R2B-90X120	585.714	0	U7DYB	4.626E-01	U5DYA
R2F	B22R2B-90X120	632.143	0	U7DYB	4.923E-01	U5DYA
R2F	B22R2B-90X120	678.571	0	U7DYB	5.204E-01	U5DYA
R2F	B22R2B-90X120	725.000	0	U7DYB	5.468E-01	U5DYA
R2F	B26R2B-90X120	75.000	0	U7DYB	4.247E-01	U5EXA
R2F	B26R2B-90X120	124.000	0	U7DYB	4.133E-01	U5EXA
R2F	B26R2B-90X120	173.000	0	U7DYB	3.981E-01	U5EXA
R2F	B26R2B-90X120	222.000	0	U7DYB	3.793E-01	U5EXA
R2F	B26R2B-90X120	271.000	0	U7DYB	3.599E-01	U5EXA
R2F	B26R2B-90X120	320.000	0	U7DYB	3.406E-01	U5EXA
R2F	B26R2B-90X120	369.000	0	U7DYB	3.212E-01	U5EXA
R2F	B26R2B-90X120	418.000	0	U7DYB	3.019E-01	U5EXA
R2F	B26R2B-90X120	467.000	0	U7DYB	2.825E-01	U5EXA
R2F	B26R2B-90X120	516.000	0	U7DYB	2.631E-01	U5EXA
R2F	B26R2B-90X120	565.000	0	U7DYB	2.438E-01	U5EXA
R2F	B26R2B-90X120	614.000	0	U7DYB	1.734E-01	U7EXA
R2F	B26R2B-90X120	663.000	0	U7DYB	1.611E-01	U5DYB
R2F	B26R2B-90X120	712.000	0	U7DYB	1.596E-01	U5DYB
R2F	B26R2B-90X120	761.000	0	U7DYB	1.582E-01	U5DYB
R2F	B26R2B-90X120	810.000	0	U7DYB	1.567E-01	U5DYB
R2F	B26R2B-90X120	859.000	0	U7DYB	1.552E-01	U5DYB
R2F	B26R2B-90X120	908.000	0	U7DYB	1.538E-01	U5DYB
R2F	B26R2B-90X120	957.000	0	U7DYB	1.523E-01	U5DYB
R2F	B26R2B-90X120	1006.000	0	U7DYB	1.509E-01	U5DYB
R2F	B26R2B-90X120	1055.000	0	U7DYB	1.521E-01	U5DYB
R2F	B26R2B-90X120	1104.000	0	U7DYB	1.535E-01	U5DYB
R2F	B26R2B-90X120	1153.000	0	U7DYB	1.550E-01	U5DYB
R2F	B26R2B-90X120	1202.000	0	U7DYB	1.564E-01	U5DYB
R2F	B26R2B-90X120	1251.000	0	U7DYB	1.579E-01	U5DYB
R2F	B26R2B-90X120	1300.000	0	U7DYB	1.593E-01	U5DYB
R2F	B26R2B-90X120	1349.000	0	U7DYB	1.608E-01	U5DYB
R2F	B26R2B-90X120	1398.000	0	U7DYB	1.638E-01	U7EXA
R2F	B26R2B-90X120	1447.000	0	U7DYB	1.770E-01	U7EXA
R2F	B26R2B-90X120	1496.000	0	U7DYB	2.500E-01	U5EXA
R2F	B26R2B-90X120	1545.000	0	U7DYB	2.693E-01	U5EXA
R2F	B26R2B-90X120	1594.000	0	U7DYB	2.887E-01	U5EXA
R2F	B26R2B-90X120	1643.000	0	U7DYB	3.080E-01	U5EXA
R2F	B26R2B-90X120	1692.000	0	U7DYB	3.274E-01	U5EXA
R2F	B26R2B-90X120	1741.000	0	U7DYB	3.468E-01	U5EXA
R2F	B26R2B-90X120	1790.000	0	U7DYB	3.661E-01	U5EXA
R2F	B26R2B-90X120	1839.000	0	U7DYB	3.855E-01	U5EXA
R2F	B26R2B-90X120	1888.000	0	U7DYB	4.048E-01	U5EXA
R2F	B26R2B-90X120	1937.000	0	U7DYB	4.231E-01	U5EXA
R2F	B26R2B-90X120	1986.000	0	U7DYB	4.376E-01	U5EXA
R2F	B26R2B-90X120	2035.000	0	U7DYB	4.481E-01	U5EXA
R2F	B27R2B-90X120	65.000	0	U7DYB	4.008E-01	U5EXA
R2F	B27R2B-90X120	114.250	0	U7DYB	3.901E-01	U5EXA
R2F	B27R2B-90X120	163.500	0	U7DYB	3.756E-01	U5EXA
R2F	B27R2B-90X120	212.750	0	U7DYB	3.572E-01	U5EXA
R2F	B27R2B-90X120	262.000	0	U7DYB	3.377E-01	U5EXA
R2F	B27R2B-90X120	311.250	0	U7DYB	3.183E-01	U5EXA
R2F	B27R2B-90X120	360.500	0	U7DYB	2.988E-01	U5EXA
R2F	B27R2B-90X120	409.750	0	U7DYB	2.794E-01	U5EXA
R2F	B27R2B-90X120	459.000	0	U7DYB	2.599E-01	U5EXA
R2F	B27R2B-90X120	508.250	0	U7DYB	2.405E-01	U5EXA
R2F	B27R2B-90X120	557.500	0	U7DYB	2.210E-01	U5EXA
R2F	B27R2B-90X120	606.750	0	U7DYB	1.459E-01	U7EXA
R2F	B27R2B-90X120	656.000	0	U7DYB	1.429E-01	U5DYB
R2F	B27R2B-90X120	705.250	0	U7DYB	1.414E-01	U5DYB
R2F	B27R2B-90X120	754.500	0	U7DYB	1.400E-01	U5DYB
R2F	B27R2B-90X120	803.750	0	U7DYB	1.385E-01	U5DYB
R2F	B27R2B-90X120	853.000	0	U7DYB	1.370E-01	U5DYB
R2F	B27R2B-90X120	902.250	0	U7DYB	1.356E-01	U5DYB
R2F	B27R2B-90X120	951.500	0	U7DYB	1.341E-01	U5DYB
R2F	B27R2B-90X120	1000.750	0	U7DYB	1.327E-01	U5DYB
R2F	B27R2B-90X120	1050.000	0	U7DYB	1.312E-01	U5DYB
R2F	B27R2B-90X120	1099.250	0	U7DYB	1.321E-01	U5DYB
R2F	B27R2B-90X120	1148.500	0	U7DYB	1.336E-01	U5DYB
R2F	B27R2B-90X120	1197.750	0	U7DYB	1.350E-01	U5DYB
R2F	B27R2B-90X120	1247.000	0	U7DYB	1.365E-01	U5DYB
R2F	B27R2B-90X120	1296.250	0	U7DYB	1.380E-01	U5DYB
R2F	B27R2B-90X120	1345.500	0	U7DYB	1.394E-01	U5DYB
R2F	B27R2B-90X120	1394.750	0	U7DYB	1.409E-01	U5DYB
R2F	B27R2B-90X120	1444.000	0	U7DYB	1.423E-01	U5DYB

R2F	B27R2B-90X120	1493.250	0	U7DYB	1.480E-01	U7EXA
R2F	B27R2B-90X120	1542.500	0	U7DYB	2.231E-01	U5EXA
R2F	B27R2B-90X120	1591.750	0	U7DYB	2.425E-01	U5EXA
R2F	B27R2B-90X120	1641.000	0	U7DYB	2.620E-01	U5EXA
R2F	B27R2B-90X120	1690.250	0	U7DYB	2.815E-01	U5EXA
R2F	B27R2B-90X120	1739.500	0	U7DYB	3.009E-01	U5EXA
R2F	B27R2B-90X120	1788.750	0	U7DYB	3.204E-01	U5EXA
R2F	B27R2B-90X120	1838.000	0	U7DYB	3.398E-01	U5EXA
R2F	B27R2B-90X120	1887.250	0	U7DYB	3.593E-01	U5EXA
R2F	B27R2B-90X120	1936.500	0	U7DYB	3.777E-01	U5EXA
R2F	B27R2B-90X120	1985.750	0	U7DYB	3.922E-01	U5EXA
R2F	B27R2B-90X120	2035.000	0	U7DYB	4.029E-01	U5EXA
R2F	B28R2B-90X120	65.000	0	U7DYB	4.347E-01	U5EXA
R2F	B28R2B-90X120	114.000	0	U7DYB	4.242E-01	U5EXA
R2F	B28R2B-90X120	163.000	0	U7DYB	4.097E-01	U5EXA
R2F	B28R2B-90X120	212.000	0	U7DYB	3.915E-01	U5EXA
R2F	B28R2B-90X120	261.000	0	U7DYB	3.721E-01	U5EXA
R2F	B28R2B-90X120	310.000	0	U7DYB	3.527E-01	U5EXA
R2F	B28R2B-90X120	359.000	0	U7DYB	3.334E-01	U5EXA
R2F	B28R2B-90X120	408.000	0	U7DYB	3.140E-01	U5EXA
R2F	B28R2B-90X120	457.000	0	U7DYB	2.947E-01	U5EXA
R2F	B28R2B-90X120	506.000	0	U7DYB	2.753E-01	U5EXA
R2F	B28R2B-90X120	555.000	0	U7DYB	2.559E-01	U5EXA
R2F	B28R2B-90X120	604.000	0	U7DYB	2.366E-01	U5EXA
R2F	B28R2B-90X120	653.000	0	U7DYB	1.637E-01	U7EXA
R2F	B28R2B-90X120	702.000	0	U7DYB	1.491E-01	U5DYB
R2F	B28R2B-90X120	751.000	0	U7DYB	1.476E-01	U5DYB
R2F	B28R2B-90X120	800.000	0	U7DYB	1.462E-01	U5DYB
R2F	B28R2B-90X120	849.000	0	U7DYB	1.447E-01	U5DYB
R2F	B28R2B-90X120	898.000	0	U7DYB	1.432E-01	U5DYB
R2F	B28R2B-90X120	947.000	0	U7DYB	1.418E-01	U5DYB
R2F	B28R2B-90X120	996.000	0	U7DYB	1.403E-01	U5DYB
R2F	B28R2B-90X120	1045.000	0	U7DYB	1.389E-01	U5DYB
R2F	B28R2B-90X120	1094.000	0	U7DYB	1.395E-01	U5DYB
R2F	B28R2B-90X120	1143.000	0	U7DYB	1.409E-01	U5DYB
R2F	B28R2B-90X120	1192.000	0	U7DYB	1.424E-01	U5DYB
R2F	B28R2B-90X120	1241.000	0	U7DYB	1.439E-01	U5DYB
R2F	B28R2B-90X120	1290.000	0	U7DYB	1.453E-01	U5DYB
R2F	B28R2B-90X120	1339.000	0	U7DYB	1.468E-01	U5DYB
R2F	B28R2B-90X120	1388.000	0	U7DYB	1.482E-01	U5DYB
R2F	B28R2B-90X120	1437.000	0	U7DYB	1.497E-01	U5DYB
R2F	B28R2B-90X120	1486.000	0	U7DYB	1.511E-01	U5DYB
R2F	B28R2B-90X120	1535.000	0	U7DYB	1.670E-01	U7EXA
R2F	B28R2B-90X120	1584.000	0	U7DYB	2.435E-01	U5EXA
R2F	B28R2B-90X120	1633.000	0	U7DYB	2.629E-01	U5EXA
R2F	B28R2B-90X120	1682.000	0	U7DYB	2.823E-01	U5EXA
R2F	B28R2B-90X120	1731.000	0	U7DYB	3.016E-01	U5EXA
R2F	B28R2B-90X120	1780.000	0	U7DYB	3.210E-01	U5EXA
R2F	B28R2B-90X120	1829.000	0	U7DYB	3.403E-01	U5EXA
R2F	B28R2B-90X120	1878.000	0	U7DYB	3.597E-01	U5EXA
R2F	B28R2B-90X120	1927.000	0	U7DYB	3.785E-01	U5EXA
R2F	B28R2B-90X120	1976.000	0	U7DYB	3.937E-01	U5EXA
R2F	B28R2B-90X120	2025.000	0	U7DYB	4.051E-01	U5EXA
R2F	B35R2B-90X120	75.000	0	U7DYB	5.891E-01	U5DYA
R2F	B35R2B-90X120	121.429	0	U7DYB	5.628E-01	U5DYA
R2F	B35R2B-90X120	167.857	0	U7DYB	5.346E-01	U5DYA
R2F	B35R2B-90X120	214.286	0	U7DYB	5.049E-01	U5DYA
R2F	B35R2B-90X120	260.714	0	U7DYB	4.761E-01	U5DYA
R2F	B35R2B-90X120	307.143	0	U7DYB	4.491E-01	U5DYA
R2F	B35R2B-90X120	353.571	0	U7DYB	4.238E-01	U5DYA
R2F	B35R2B-90X120	400.000	0	U7DYB	4.003E-01	U5DYA
R2F	B35R2B-90X120	400.000	0	U7DYB	4.316E-01	U5DYA
R2F	B35R2B-90X120	446.429	0	U7DYB	4.552E-01	U5DYA
R2F	B35R2B-90X120	492.857	0	U7DYB	4.805E-01	U5DYA
R2F	B35R2B-90X120	539.286	0	U7DYB	5.075E-01	U5DYA
R2F	B35R2B-90X120	585.714	0	U7DYB	5.363E-01	U5DYA
R2F	B35R2B-90X120	632.143	0	U7DYB	5.660E-01	U5DYA
R2F	B35R2B-90X120	678.571	0	U7DYB	5.941E-01	U5DYA
R2F	B35R2B-90X120	725.000	0	U7DYB	6.205E-01	U5DYA
R2F	B36 BB-90X115	0.000	0	U7DYB	4.078E-02	U5EXB
R2F	B36 BB-90X115	50.000	0	U7DYB	3.622E-02	U5EXB
R2F	B36 BB-90X115	100.000	0	U7DYB	2.817E-02	U5EXB
R2F	B36 BB-90X115	150.000	0	U7DYB	1.663E-02	U5EXB
R2F	B36 BB-90X115	200.000	0	U7DYB	1.606E-03	U5EXB
R2F	B36 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	450.000	0	U7DYB	0	U7DYB

R2F	B36 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B36 BB-90X115	1500.000	0	U7DYB	9.383E-03	U5EXB
R2F	B36 BB-90X115	1550.000	0	U7DYB	2.615E-02	U5EXB
R2F	B36 BB-90X115	1600.000	0	U7DYB	4.293E-02	U5EXB
R2F	B36 BB-90X115	1650.000	0	U7DYB	5.970E-02	U5EXB
R2F	B36 BB-90X115	1700.000	0	U7DYB	7.647E-02	U5EXB
R2F	B36 BB-90X115	1750.000	0	U7DYB	9.324E-02	U5EXB
R2F	B36 BB-90X115	1800.000	0	U7DYB	1.100E-01	U5EXB
R2F	B36 BB-90X115	1850.000	0	U7DYB	1.268E-01	U5EXB
R2F	B36 BB-90X115	1900.000	0	U7DYB	1.436E-01	U5EXB
R2F	B36 BB-90X115	1950.000	0	U7DYB	1.586E-01	U5EXB
R2F	B36 BB-90X115	2000.000	0	U7DYB	1.701E-01	U5EXB
R2F	B36 BB-90X115	2050.000	0	U7DYB	1.782E-01	U5EXB
R2F	B36 BB-90X115	2100.000	0	U7DYB	1.827E-01	U5EXB

R2F	B37R2B-90X120	65.000	2.438E-02	U5EXA	5.475E-01	U5DYA
R2F	B37R2B-90X120	112.857	2.438E-02	U5EXA	5.372E-01	U5DYA
R2F	B37R2B-90X120	160.714	2.438E-02	U5EXA	5.232E-01	U5DYA
R2F	B37R2B-90X120	208.571	2.438E-02	U5EXA	5.056E-01	U5DYA
R2F	B37R2B-90X120	256.429	2.438E-02	U5EXA	4.892E-01	U5DYA
R2F	B37R2B-90X120	304.286	2.438E-02	U5EXA	4.766E-01	U5DYA
R2F	B37R2B-90X120	352.143	2.438E-02	U5EXA	4.676E-01	U5DYA
R2F	B37R2B-90X120	400.000	2.438E-02	U5EXA	4.624E-01	U5DYA
R2F	B37R2B-90X120	400.000	2.452E-02	U5EXA	4.726E-01	U5DYA
R2F	B37R2B-90X120	447.857	2.452E-02	U5EXA	4.778E-01	U5DYA
R2F	B37R2B-90X120	495.714	2.452E-02	U5EXA	4.867E-01	U5DYA
R2F	B37R2B-90X120	543.571	2.452E-02	U5EXA	4.994E-01	U5DYA
R2F	B37R2B-90X120	591.429	2.452E-02	U5EXA	5.158E-01	U5DYA
R2F	B37R2B-90X120	639.286	2.452E-02	U5EXA	5.334E-01	U5DYA
R2F	B37R2B-90X120	687.143	2.452E-02	U5EXA	5.473E-01	U5DYA
R2F	B37R2B-90X120	735.000	2.452E-02	U5EXA	5.576E-01	U5DYA

R2F	B38 BB-90X115	0.000	0	U7DYB	1.121E-01	U5EXB
R2F	B38 BB-90X115	50.000	0	U7DYB	1.076E-01	U5EXB
R2F	B38 BB-90X115	100.000	0	U7DYB	9.953E-02	U5EXB
R2F	B38 BB-90X115	150.000	0	U7DYB	8.799E-02	U5EXB
R2F	B38 BB-90X115	200.000	0	U7DYB	7.296E-02	U5EXB
R2F	B38 BB-90X115	250.000	0	U7DYB	5.619E-02	U5EXB
R2F	B38 BB-90X115	300.000	0	U7DYB	3.942E-02	U5EXB
R2F	B38 BB-90X115	350.000	0	U7DYB	2.265E-02	U5EXB
R2F	B38 BB-90X115	400.000	0	U7DYB	5.880E-03	U5EXB
R2F	B38 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1500.000	0	U7DYB	0	U7DYB

R2F	B38 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B38 BB-90X115	1700.000	0	U7DYB	5.661E-03	U5EXB
R2F	B38 BB-90X115	1750.000	0	U7DYB	2.243E-02	U5EXB
R2F	B38 BB-90X115	1800.000	0	U7DYB	3.920E-02	U5EXB
R2F	B38 BB-90X115	1850.000	0	U7DYB	5.597E-02	U5EXB
R2F	B38 BB-90X115	1900.000	0	U7DYB	7.275E-02	U5EXB
R2F	B38 BB-90X115	1950.000	0	U7DYB	8.777E-02	U5EXB
R2F	B38 BB-90X115	2000.000	0	U7DYB	9.931E-02	U5EXB
R2F	B38 BB-90X115	2050.000	0	U7DYB	1.074E-01	U5EXB
R2F	B38 BB-90X115	2100.000	0	U7DYB	1.119E-01	U5EXB

R2F	B39R2B-90X120	65.000	2.493E-02	U5EXA	5.469E-01	U5EYA
R2F	B39R2B-90X120	112.857	2.493E-02	U5EXA	5.367E-01	U5EYA
R2F	B39R2B-90X120	160.714	2.493E-02	U5EXA	5.227E-01	U5EYA
R2F	B39R2B-90X120	208.571	2.493E-02	U5EXA	5.051E-01	U5EYA
R2F	B39R2B-90X120	256.429	2.493E-02	U5EXA	4.887E-01	U5EYA
R2F	B39R2B-90X120	304.286	2.493E-02	U5EXA	4.761E-01	U5EYA
R2F	B39R2B-90X120	352.143	2.493E-02	U5EXA	4.671E-01	U5EYA
R2F	B39R2B-90X120	400.000	2.493E-02	U5EXA	4.619E-01	U5EYA
R2F	B39R2B-90X120	400.000	2.503E-02	U5EXA	4.759E-01	U5EYA
R2F	B39R2B-90X120	447.857	2.503E-02	U5EXA	4.811E-01	U5EYA
R2F	B39R2B-90X120	495.714	2.503E-02	U5EXA	4.900E-01	U5EYA
R2F	B39R2B-90X120	543.571	2.503E-02	U5EXA	5.027E-01	U5EYA
R2F	B39R2B-90X120	591.429	2.503E-02	U5EXA	5.191E-01	U5EYA
R2F	B39R2B-90X120	639.286	2.503E-02	U5EXA	5.367E-01	U5EYA
R2F	B39R2B-90X120	687.143	2.503E-02	U5EXA	5.507E-01	U5EYA
R2F	B39R2B-90X120	735.000	2.503E-02	U5EXA	5.609E-01	U5EYA

R2F	B40 BB-90X115	0.000	0	U7DYB	1.826E-01	U5EXB
R2F	B40 BB-90X115	50.000	0	U7DYB	1.780E-01	U5EXB
R2F	B40 BB-90X115	100.000	0	U7DYB	1.700E-01	U5EXB
R2F	B40 BB-90X115	150.000	0	U7DYB	1.584E-01	U5EXB
R2F	B40 BB-90X115	200.000	0	U7DYB	1.434E-01	U5EXB
R2F	B40 BB-90X115	250.000	0	U7DYB	1.266E-01	U5EXB
R2F	B40 BB-90X115	300.000	0	U7DYB	1.098E-01	U5EXB
R2F	B40 BB-90X115	350.000	0	U7DYB	9.308E-02	U5EXB
R2F	B40 BB-90X115	400.000	0	U7DYB	7.631E-02	U5EXB
R2F	B40 BB-90X115	450.000	0	U7DYB	5.954E-02	U5EXB
R2F	B40 BB-90X115	500.000	0	U7DYB	4.277E-02	U5EXB
R2F	B40 BB-90X115	550.000	0	U7DYB	2.599E-02	U5EXB
R2F	B40 BB-90X115	600.000	0	U7DYB	9.223E-03	U5EXB
R2F	B40 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B40 BB-90X115	1900.000	0	U7DYB	1.810E-03	U5EXB
R2F	B40 BB-90X115	1950.000	0	U7DYB	1.684E-02	U5EXB
R2F	B40 BB-90X115	2000.000	0	U7DYB	2.837E-02	U5EXB
R2F	B40 BB-90X115	2050.000	0	U7DYB	3.642E-02	U5EXB
R2F	B40 BB-90X115	2100.000	0	U7DYB	4.098E-02	U5EXB

R2F	B41R2B-90X120	75.000	0	U7DYB	5.140E-01	U5EYA
R2F	B41R2B-90X120	121.429	0	U7DYB	4.876E-01	U5EYA
R2F	B41R2B-90X120	167.857	0	U7DYB	4.595E-01	U5EYA
R2F	B41R2B-90X120	214.286	0	U7DYB	4.298E-01	U5EYA
R2F	B41R2B-90X120	260.714	0	U7DYB	4.010E-01	U5EYA
R2F	B41R2B-90X120	307.143	0	U7DYB	3.739E-01	U5EYA
R2F	B41R2B-90X120	353.571	0	U7DYB	3.486E-01	U5EYA
R2F	B41R2B-90X120	400.000	0	U7DYB	3.251E-01	U5EYA

R2F	B41R2B-90X120	400.000	0	U7DYB	3.315E-01	U5EYA
R2F	B41R2B-90X120	446.429	0	U7DYB	3.550E-01	U5EYA
R2F	B41R2B-90X120	492.857	0	U7DYB	3.803E-01	U5EYA
R2F	B41R2B-90X120	539.286	0	U7DYB	4.073E-01	U5EYA
R2F	B41R2B-90X120	585.714	0	U7DYB	4.361E-01	U5EYA
R2F	B41R2B-90X120	632.143	0	U7DYB	4.658E-01	U5EYA
R2F	B41R2B-90X120	678.571	0	U7DYB	4.939E-01	U5EYA
R2F	B41R2B-90X120	725.000	0	U7DYB	5.203E-01	U5EYA
R2F	B45R2B-90X120	75.000	0	U7DYB	4.222E-01	U5EXA
R2F	B45R2B-90X120	124.000	0	U7DYB	4.108E-01	U5EXA
R2F	B45R2B-90X120	173.000	0	U7DYB	3.956E-01	U5EXA
R2F	B45R2B-90X120	222.000	0	U7DYB	3.768E-01	U5EXA
R2F	B45R2B-90X120	271.000	0	U7DYB	3.574E-01	U5EXA
R2F	B45R2B-90X120	320.000	0	U7DYB	3.381E-01	U5EXA
R2F	B45R2B-90X120	369.000	0	U7DYB	3.187E-01	U5EXA
R2F	B45R2B-90X120	418.000	0	U7DYB	2.993E-01	U5EXA
R2F	B45R2B-90X120	467.000	0	U7DYB	2.800E-01	U5EXA
R2F	B45R2B-90X120	516.000	0	U7DYB	2.606E-01	U5EXA
R2F	B45R2B-90X120	565.000	0	U7DYB	2.413E-01	U5EXA
R2F	B45R2B-90X120	614.000	0	U7DYB	1.712E-01	U7EXA
R2F	B45R2B-90X120	663.000	0	U7DYB	1.600E-01	U5DYB
R2F	B45R2B-90X120	712.000	0	U7DYB	1.585E-01	U5DYB
R2F	B45R2B-90X120	761.000	0	U7DYB	1.571E-01	U5DYB
R2F	B45R2B-90X120	810.000	0	U7DYB	1.556E-01	U5DYB
R2F	B45R2B-90X120	859.000	0	U7DYB	1.542E-01	U5DYB
R2F	B45R2B-90X120	908.000	0	U7DYB	1.527E-01	U5DYB
R2F	B45R2B-90X120	957.000	0	U7DYB	1.513E-01	U5DYB
R2F	B45R2B-90X120	1006.000	0	U7DYB	1.498E-01	U5DYB
R2F	B45R2B-90X120	1055.000	0	U7DYB	1.509E-01	U5DYB
R2F	B45R2B-90X120	1104.000	0	U7DYB	1.523E-01	U5DYB
R2F	B45R2B-90X120	1153.000	0	U7DYB	1.538E-01	U5DYB
R2F	B45R2B-90X120	1202.000	0	U7DYB	1.552E-01	U5DYB
R2F	B45R2B-90X120	1251.000	0	U7DYB	1.567E-01	U5DYB
R2F	B45R2B-90X120	1300.000	0	U7DYB	1.581E-01	U5DYB
R2F	B45R2B-90X120	1349.000	0	U7DYB	1.596E-01	U5DYB
R2F	B45R2B-90X120	1398.000	0	U7DYB	1.636E-01	U7EXA
R2F	B45R2B-90X120	1447.000	0	U7DYB	1.768E-01	U7EXA
R2F	B45R2B-90X120	1496.000	0	U7DYB	2.501E-01	U5EXA
R2F	B45R2B-90X120	1545.000	0	U7DYB	2.694E-01	U5EXA
R2F	B45R2B-90X120	1594.000	0	U7DYB	2.888E-01	U5EXA
R2F	B45R2B-90X120	1643.000	0	U7DYB	3.082E-01	U5EXA
R2F	B45R2B-90X120	1692.000	0	U7DYB	3.275E-01	U5EXA
R2F	B45R2B-90X120	1741.000	0	U7DYB	3.469E-01	U5EXA
R2F	B45R2B-90X120	1790.000	0	U7DYB	3.662E-01	U5EXA
R2F	B45R2B-90X120	1839.000	0	U7DYB	3.856E-01	U5EXA
R2F	B45R2B-90X120	1888.000	0	U7DYB	4.050E-01	U5EXA
R2F	B45R2B-90X120	1937.000	0	U7DYB	4.232E-01	U5EXA
R2F	B45R2B-90X120	1986.000	0	U7DYB	4.377E-01	U5EXA
R2F	B45R2B-90X120	2035.000	0	U7DYB	4.482E-01	U5EXA
R2F	B46R2B-90X120	65.000	0	U7DYB	4.028E-01	U5EXA
R2F	B46R2B-90X120	114.250	0	U7DYB	3.922E-01	U5EXA
R2F	B46R2B-90X120	163.500	0	U7DYB	3.776E-01	U5EXA
R2F	B46R2B-90X120	212.750	0	U7DYB	3.592E-01	U5EXA
R2F	B46R2B-90X120	262.000	0	U7DYB	3.398E-01	U5EXA
R2F	B46R2B-90X120	311.250	0	U7DYB	3.203E-01	U5EXA
R2F	B46R2B-90X120	360.500	0	U7DYB	3.008E-01	U5EXA
R2F	B46R2B-90X120	409.750	0	U7DYB	2.814E-01	U5EXA
R2F	B46R2B-90X120	459.000	0	U7DYB	2.619E-01	U5EXA
R2F	B46R2B-90X120	508.250	0	U7DYB	2.425E-01	U5EXA
R2F	B46R2B-90X120	557.500	0	U7DYB	2.230E-01	U5EXA
R2F	B46R2B-90X120	606.750	0	U7DYB	1.478E-01	U7EXA
R2F	B46R2B-90X120	656.000	0	U7DYB	1.446E-01	U5DYB
R2F	B46R2B-90X120	705.250	0	U7DYB	1.432E-01	U5DYB
R2F	B46R2B-90X120	754.500	0	U7DYB	1.417E-01	U5DYB
R2F	B46R2B-90X120	803.750	0	U7DYB	1.403E-01	U5DYB
R2F	B46R2B-90X120	853.000	0	U7DYB	1.388E-01	U5DYB
R2F	B46R2B-90X120	902.250	0	U7DYB	1.373E-01	U5DYB
R2F	B46R2B-90X120	951.500	0	U7DYB	1.359E-01	U5DYB
R2F	B46R2B-90X120	1000.750	0	U7DYB	1.344E-01	U5DYB
R2F	B46R2B-90X120	1050.000	0	U7DYB	1.330E-01	U5DYB
R2F	B46R2B-90X120	1099.250	0	U7DYB	1.338E-01	U5DYB
R2F	B46R2B-90X120	1148.500	0	U7DYB	1.353E-01	U5DYB
R2F	B46R2B-90X120	1197.750	0	U7DYB	1.367E-01	U5DYB
R2F	B46R2B-90X120	1247.000	0	U7DYB	1.382E-01	U5DYB
R2F	B46R2B-90X120	1296.250	0	U7DYB	1.396E-01	U5DYB
R2F	B46R2B-90X120	1345.500	0	U7DYB	1.411E-01	U5DYB
R2F	B46R2B-90X120	1394.750	0	U7DYB	1.426E-01	U5DYB
R2F	B46R2B-90X120	1444.000	0	U7DYB	1.440E-01	U5DYB
R2F	B46R2B-90X120	1493.250	0	U7DYB	1.497E-01	U7EXA
R2F	B46R2B-90X120	1542.500	0	U7DYB	2.247E-01	U5EXA

R2F	B46R2B-90X120	1591.750	0	U7DYB	2.442E-01	U5EXA
R2F	B46R2B-90X120	1641.000	0	U7DYB	2.637E-01	U5EXA
R2F	B46R2B-90X120	1690.250	0	U7DYB	2.831E-01	U5EXA
R2F	B46R2B-90X120	1739.500	0	U7DYB	3.026E-01	U5EXA
R2F	B46R2B-90X120	1788.750	0	U7DYB	3.220E-01	U5EXA
R2F	B46R2B-90X120	1838.000	0	U7DYB	3.415E-01	U5EXA
R2F	B46R2B-90X120	1887.250	0	U7DYB	3.610E-01	U5EXA
R2F	B46R2B-90X120	1936.500	0	U7DYB	3.793E-01	U5EXA
R2F	B46R2B-90X120	1985.750	0	U7DYB	3.939E-01	U5EXA
R2F	B46R2B-90X120	2035.000	0	U7DYB	4.045E-01	U5EXA
R2F	B47R2B-90X120	65.000	0	U7DYB	4.397E-01	U5EXA
R2F	B47R2B-90X120	114.000	0	U7DYB	4.291E-01	U5EXA
R2F	B47R2B-90X120	163.000	0	U7DYB	4.147E-01	U5EXA
R2F	B47R2B-90X120	212.000	0	U7DYB	3.964E-01	U5EXA
R2F	B47R2B-90X120	261.000	0	U7DYB	3.771E-01	U5EXA
R2F	B47R2B-90X120	310.000	0	U7DYB	3.577E-01	U5EXA
R2F	B47R2B-90X120	359.000	0	U7DYB	3.384E-01	U5EXA
R2F	B47R2B-90X120	408.000	0	U7DYB	3.190E-01	U5EXA
R2F	B47R2B-90X120	457.000	0	U7DYB	2.996E-01	U5EXA
R2F	B47R2B-90X120	506.000	0	U7DYB	2.803E-01	U5EXA
R2F	B47R2B-90X120	555.000	0	U7DYB	2.609E-01	U5EXA
R2F	B47R2B-90X120	604.000	0	U7DYB	2.416E-01	U5EXA
R2F	B47R2B-90X120	653.000	0	U7DYB	1.677E-01	U7EXA
R2F	B47R2B-90X120	702.000	0	U7DYB	1.504E-01	U5DYB
R2F	B47R2B-90X120	751.000	0	U7DYB	1.490E-01	U5DYB
R2F	B47R2B-90X120	800.000	0	U7DYB	1.475E-01	U5DYB
R2F	B47R2B-90X120	849.000	0	U7DYB	1.461E-01	U5DYB
R2F	B47R2B-90X120	898.000	0	U7DYB	1.446E-01	U5DYB
R2F	B47R2B-90X120	947.000	0	U7DYB	1.432E-01	U5DYB
R2F	B47R2B-90X120	996.000	0	U7DYB	1.417E-01	U5DYB
R2F	B47R2B-90X120	1045.000	0	U7DYB	1.403E-01	U5DYB
R2F	B47R2B-90X120	1094.000	0	U7DYB	1.405E-01	U5DYB
R2F	B47R2B-90X120	1143.000	0	U7DYB	1.419E-01	U5DYB
R2F	B47R2B-90X120	1192.000	0	U7DYB	1.434E-01	U5DYB
R2F	B47R2B-90X120	1241.000	0	U7DYB	1.448E-01	U5DYB
R2F	B47R2B-90X120	1290.000	0	U7DYB	1.463E-01	U5DYB
R2F	B47R2B-90X120	1339.000	0	U7DYB	1.477E-01	U5DYB
R2F	B47R2B-90X120	1388.000	0	U7DYB	1.492E-01	U5DYB
R2F	B47R2B-90X120	1437.000	0	U7DYB	1.506E-01	U5DYB
R2F	B47R2B-90X120	1486.000	0	U7DYB	1.521E-01	U5DYB
R2F	B47R2B-90X120	1535.000	0	U7DYB	1.666E-01	U7EXA
R2F	B47R2B-90X120	1584.000	0	U7DYB	2.422E-01	U5EXA
R2F	B47R2B-90X120	1633.000	0	U7DYB	2.616E-01	U5EXA
R2F	B47R2B-90X120	1682.000	0	U7DYB	2.809E-01	U5EXA
R2F	B47R2B-90X120	1731.000	0	U7DYB	3.003E-01	U5EXA
R2F	B47R2B-90X120	1780.000	0	U7DYB	3.197E-01	U5EXA
R2F	B47R2B-90X120	1829.000	0	U7DYB	3.390E-01	U5EXA
R2F	B47R2B-90X120	1878.000	0	U7DYB	3.584E-01	U5EXA
R2F	B47R2B-90X120	1927.000	0	U7DYB	3.771E-01	U5EXA
R2F	B47R2B-90X120	1976.000	0	U7DYB	3.924E-01	U5EXA
R2F	B47R2B-90X120	2025.000	0	U7DYB	4.038E-01	U5EXA
R2F	B54R2B-90X120	75.000	0	U7DYB	5.796E-01	U5DYA
R2F	B54R2B-90X120	121.429	0	U7DYB	5.533E-01	U5DYA
R2F	B54R2B-90X120	167.857	0	U7DYB	5.252E-01	U5DYA
R2F	B54R2B-90X120	214.286	0	U7DYB	4.954E-01	U5DYA
R2F	B54R2B-90X120	260.714	0	U7DYB	4.667E-01	U5DYA
R2F	B54R2B-90X120	307.143	0	U7DYB	4.396E-01	U5DYA
R2F	B54R2B-90X120	353.571	0	U7DYB	4.143E-01	U5DYA
R2F	B54R2B-90X120	400.000	0	U7DYB	3.908E-01	U5DYA
R2F	B54R2B-90X120	400.000	0	U7DYB	3.880E-01	U5DYA
R2F	B54R2B-90X120	446.429	0	U7DYB	4.116E-01	U5DYA
R2F	B54R2B-90X120	492.857	0	U7DYB	4.368E-01	U5DYA
R2F	B54R2B-90X120	539.286	0	U7DYB	4.639E-01	U5DYA
R2F	B54R2B-90X120	585.714	0	U7DYB	4.927E-01	U5DYA
R2F	B54R2B-90X120	632.143	0	U7DYB	5.224E-01	U5DYA
R2F	B54R2B-90X120	678.571	0	U7DYB	5.505E-01	U5DYA
R2F	B54R2B-90X120	725.000	0	U7DYB	5.769E-01	U5DYA
R2F	B55 BB-90X115	0.000	0	U7DYB	4.087E-02	U5EXB
R2F	B55 BB-90X115	50.000	0	U7DYB	3.631E-02	U5EXB
R2F	B55 BB-90X115	100.000	0	U7DYB	2.826E-02	U5EXB
R2F	B55 BB-90X115	150.000	0	U7DYB	1.672E-02	U5EXB
R2F	B55 BB-90X115	200.000	0	U7DYB	1.692E-03	U5EXB
R2F	B55 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	550.000	0	U7DYB	0	U7DYB

R2F	B55 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B55 BB-90X115	1500.000	0	U7DYB	9.394E-03	U5EXB
R2F	B55 BB-90X115	1550.000	0	U7DYB	2.617E-02	U5EXB
R2F	B55 BB-90X115	1600.000	0	U7DYB	4.294E-02	U5EXB
R2F	B55 BB-90X115	1650.000	0	U7DYB	5.971E-02	U5EXB
R2F	B55 BB-90X115	1700.000	0	U7DYB	7.648E-02	U5EXB
R2F	B55 BB-90X115	1750.000	0	U7DYB	9.325E-02	U5EXB
R2F	B55 BB-90X115	1800.000	0	U7DYB	1.100E-01	U5EXB
R2F	B55 BB-90X115	1850.000	0	U7DYB	1.268E-01	U5EXB
R2F	B55 BB-90X115	1900.000	0	U7DYB	1.436E-01	U5EXB
R2F	B55 BB-90X115	1950.000	0	U7DYB	1.586E-01	U5EXB
R2F	B55 BB-90X115	2000.000	0	U7DYB	1.701E-01	U5EXB
R2F	B55 BB-90X115	2050.000	0	U7DYB	1.782E-01	U5EXB
R2F	B55 BB-90X115	2100.000	0	U7DYB	1.827E-01	U5EXB

R2F	B56R2B-90X120	65.000	2.414E-02	U5EXA	5.618E-01	U5DYA
R2F	B56R2B-90X120	112.857	2.414E-02	U5EXA	5.516E-01	U5DYA
R2F	B56R2B-90X120	160.714	2.414E-02	U5EXA	5.376E-01	U5DYA
R2F	B56R2B-90X120	208.571	2.414E-02	U5EXA	5.200E-01	U5DYA
R2F	B56R2B-90X120	256.429	2.414E-02	U5EXA	5.036E-01	U5DYA
R2F	B56R2B-90X120	304.286	2.414E-02	U5EXA	4.910E-01	U5DYA
R2F	B56R2B-90X120	352.143	2.414E-02	U5EXA	4.820E-01	U5DYA
R2F	B56R2B-90X120	400.000	2.414E-02	U5EXA	4.768E-01	U5DYA
R2F	B56R2B-90X120	400.000	3.232E-02	U5EXA	4.637E-01	U5DYA
R2F	B56R2B-90X120	447.857	3.232E-02	U5EXA	4.689E-01	U5DYA
R2F	B56R2B-90X120	495.714	3.232E-02	U5EXA	4.779E-01	U5DYA
R2F	B56R2B-90X120	543.571	3.232E-02	U5EXA	4.905E-01	U5DYA
R2F	B56R2B-90X120	591.429	3.232E-02	U5EXA	5.069E-01	U5DYA
R2F	B56R2B-90X120	639.286	3.232E-02	U5EXA	5.245E-01	U5DYA
R2F	B56R2B-90X120	687.143	3.232E-02	U5EXA	5.385E-01	U5DYA
R2F	B56R2B-90X120	735.000	3.232E-02	U5EXA	5.488E-01	U5DYA

R2F	B57 BB-90X115	0.000	0	U7DYB	1.123E-01	U5EXB
R2F	B57 BB-90X115	50.000	0	U7DYB	1.077E-01	U5EXB
R2F	B57 BB-90X115	100.000	0	U7DYB	9.968E-02	U5EXB
R2F	B57 BB-90X115	150.000	0	U7DYB	8.814E-02	U5EXB
R2F	B57 BB-90X115	200.000	0	U7DYB	7.311E-02	U5EXB
R2F	B57 BB-90X115	250.000	0	U7DYB	5.634E-02	U5EXB
R2F	B57 BB-90X115	300.000	0	U7DYB	3.957E-02	U5EXB
R2F	B57 BB-90X115	350.000	0	U7DYB	2.280E-02	U5EXB
R2F	B57 BB-90X115	400.000	0	U7DYB	6.028E-03	U5EXB
R2F	B57 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1600.000	0	U7DYB	0	U7DYB

R2F	B57 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B57 BB-90X115	1700.000	0	U7DYB	5.923E-03	U5EXB
R2F	B57 BB-90X115	1750.000	0	U7DYB	2.269E-02	U5EXB
R2F	B57 BB-90X115	1800.000	0	U7DYB	3.947E-02	U5EXB
R2F	B57 BB-90X115	1850.000	0	U7DYB	5.624E-02	U5EXB
R2F	B57 BB-90X115	1900.000	0	U7DYB	7.301E-02	U5EXB
R2F	B57 BB-90X115	1950.000	0	U7DYB	8.803E-02	U5EXB
R2F	B57 BB-90X115	2000.000	0	U7DYB	9.957E-02	U5EXB
R2F	B57 BB-90X115	2050.000	0	U7DYB	1.076E-01	U5EXB
R2F	B57 BB-90X115	2100.000	0	U7DYB	1.122E-01	U5EXB

R2F	B58R2B-90X120	65.000	2.474E-02	U5EXA	5.610E-01	U5EYA
R2F	B58R2B-90X120	112.857	2.474E-02	U5EXA	5.507E-01	U5EYA
R2F	B58R2B-90X120	160.714	2.474E-02	U5EXA	5.367E-01	U5EYA
R2F	B58R2B-90X120	208.571	2.474E-02	U5EXA	5.191E-01	U5EYA
R2F	B58R2B-90X120	256.429	2.474E-02	U5EXA	5.027E-01	U5EYA
R2F	B58R2B-90X120	304.286	2.474E-02	U5EXA	4.901E-01	U5EYA
R2F	B58R2B-90X120	352.143	2.474E-02	U5EXA	4.811E-01	U5EYA
R2F	B58R2B-90X120	400.000	2.474E-02	U5EXA	4.759E-01	U5EYA
R2F	B58R2B-90X120	400.000	3.191E-02	U5EXA	4.677E-01	U5EYA
R2F	B58R2B-90X120	447.857	3.191E-02	U5EXA	4.729E-01	U5EYA
R2F	B58R2B-90X120	495.714	3.191E-02	U5EXA	4.818E-01	U5EYA
R2F	B58R2B-90X120	543.571	3.191E-02	U5EXA	4.945E-01	U5EYA
R2F	B58R2B-90X120	591.429	3.191E-02	U5EXA	5.108E-01	U5EYA
R2F	B58R2B-90X120	639.286	3.191E-02	U5EXA	5.284E-01	U5EYA
R2F	B58R2B-90X120	687.143	3.191E-02	U5EXA	5.424E-01	U5EYA
R2F	B58R2B-90X120	735.000	3.191E-02	U5EXA	5.527E-01	U5EYA

R2F	B59 BB-90X115	0.000	0	U7DYB	1.826E-01	U5EXB
R2F	B59 BB-90X115	50.000	0	U7DYB	1.780E-01	U5EXB
R2F	B59 BB-90X115	100.000	0	U7DYB	1.700E-01	U5EXB
R2F	B59 BB-90X115	150.000	0	U7DYB	1.585E-01	U5EXB
R2F	B59 BB-90X115	200.000	0	U7DYB	1.434E-01	U5EXB
R2F	B59 BB-90X115	250.000	0	U7DYB	1.267E-01	U5EXB
R2F	B59 BB-90X115	300.000	0	U7DYB	1.099E-01	U5EXB
R2F	B59 BB-90X115	350.000	0	U7DYB	9.312E-02	U5EXB
R2F	B59 BB-90X115	400.000	0	U7DYB	7.634E-02	U5EXB
R2F	B59 BB-90X115	450.000	0	U7DYB	5.957E-02	U5EXB
R2F	B59 BB-90X115	500.000	0	U7DYB	4.280E-02	U5EXB
R2F	B59 BB-90X115	550.000	0	U7DYB	2.603E-02	U5EXB
R2F	B59 BB-90X115	600.000	0	U7DYB	9.260E-03	U5EXB
R2F	B59 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B59 BB-90X115	1900.000	0	U7DYB	1.860E-03	U5EXB
R2F	B59 BB-90X115	1950.000	0	U7DYB	1.689E-02	U5EXB
R2F	B59 BB-90X115	2000.000	0	U7DYB	2.842E-02	U5EXB
R2F	B59 BB-90X115	2050.000	0	U7DYB	3.647E-02	U5EXB
R2F	B59 BB-90X115	2100.000	0	U7DYB	4.103E-02	U5EXB

R2F	B60R2B-90X120	75.000	0	U7DYB	5.227E-01	U5EYA
R2F	B60R2B-90X120	121.429	0	U7DYB	4.963E-01	U5EYA
R2F	B60R2B-90X120	167.857	0	U7DYB	4.682E-01	U5EYA
R2F	B60R2B-90X120	214.286	0	U7DYB	4.385E-01	U5EYA
R2F	B60R2B-90X120	260.714	0	U7DYB	4.097E-01	U5EYA
R2F	B60R2B-90X120	307.143	0	U7DYB	3.827E-01	U5EYA
R2F	B60R2B-90X120	353.571	0	U7DYB	3.574E-01	U5EYA
R2F	B60R2B-90X120	400.000	0	U7DYB	3.338E-01	U5EYA
R2F	B60R2B-90X120	400.000	0	U7DYB	3.290E-01	U5EYA
R2F	B60R2B-90X120	446.429	0	U7DYB	3.525E-01	U5EYA

R2F	B60R2B-90X120	492.857	0	U7DYB	3.778E-01	U5EYA
R2F	B60R2B-90X120	539.286	0	U7DYB	4.049E-01	U5EYA
R2F	B60R2B-90X120	585.714	0	U7DYB	4.337E-01	U5EYA
R2F	B60R2B-90X120	632.143	0	U7DYB	4.634E-01	U5EYA
R2F	B60R2B-90X120	678.571	0	U7DYB	4.915E-01	U5EYA
R2F	B60R2B-90X120	725.000	0	U7DYB	5.179E-01	U5EYA
R2F	B66R2B-90X120	75.000	0	U7DYB	4.364E-01	U5EXA
R2F	B66R2B-90X120	124.000	0	U7DYB	4.251E-01	U5EXA
R2F	B66R2B-90X120	173.000	0	U7DYB	4.098E-01	U5EXA
R2F	B66R2B-90X120	222.000	0	U7DYB	3.911E-01	U5EXA
R2F	B66R2B-90X120	271.000	0	U7DYB	3.717E-01	U5EXA
R2F	B66R2B-90X120	320.000	0	U7DYB	3.523E-01	U5EXA
R2F	B66R2B-90X120	369.000	0	U7DYB	3.330E-01	U5EXA
R2F	B66R2B-90X120	418.000	0	U7DYB	3.136E-01	U5EXA
R2F	B66R2B-90X120	467.000	0	U7DYB	2.943E-01	U5EXA
R2F	B66R2B-90X120	516.000	0	U7DYB	2.749E-01	U5EXA
R2F	B66R2B-90X120	565.000	0	U7DYB	2.555E-01	U5EXA
R2F	B66R2B-90X120	614.000	0	U7DYB	1.869E-01	U7EXA
R2F	B66R2B-90X120	663.000	0	U7DYB	1.746E-01	U5DYB
R2F	B66R2B-90X120	712.000	0	U7DYB	1.732E-01	U5DYB
R2F	B66R2B-90X120	761.000	0	U7DYB	1.717E-01	U5DYB
R2F	B66R2B-90X120	810.000	0	U7DYB	1.703E-01	U5DYB
R2F	B66R2B-90X120	859.000	0	U7DYB	1.688E-01	U5DYB
R2F	B66R2B-90X120	908.000	0	U7DYB	1.674E-01	U5DYB
R2F	B66R2B-90X120	957.000	0	U7DYB	1.659E-01	U5DYB
R2F	B66R2B-90X120	1006.000	0	U7DYB	1.658E-01	U5DYB
R2F	B66R2B-90X120	1055.000	0	U7DYB	1.673E-01	U5DYB
R2F	B66R2B-90X120	1104.000	0	U7DYB	1.687E-01	U5DYB
R2F	B66R2B-90X120	1153.000	0	U7DYB	1.702E-01	U5DYB
R2F	B66R2B-90X120	1202.000	0	U7DYB	1.716E-01	U5DYB
R2F	B66R2B-90X120	1251.000	0	U7DYB	1.731E-01	U5DYB
R2F	B66R2B-90X120	1300.000	0	U7DYB	1.745E-01	U5DYB
R2F	B66R2B-90X120	1349.000	0	U7DYB	1.760E-01	U5DYB
R2F	B66R2B-90X120	1398.000	0	U7DYB	1.817E-01	U7EXA
R2F	B66R2B-90X120	1447.000	0	U7DYB	1.949E-01	U7EXA
R2F	B66R2B-90X120	1496.000	0	U7DYB	2.696E-01	U5EXA
R2F	B66R2B-90X120	1545.000	0	U7DYB	2.890E-01	U5EXA
R2F	B66R2B-90X120	1594.000	0	U7DYB	3.084E-01	U5EXA
R2F	B66R2B-90X120	1643.000	0	U7DYB	3.277E-01	U5EXA
R2F	B66R2B-90X120	1692.000	0	U7DYB	3.471E-01	U5EXA
R2F	B66R2B-90X120	1741.000	0	U7DYB	3.664E-01	U5EXA
R2F	B66R2B-90X120	1790.000	0	U7DYB	3.858E-01	U5EXA
R2F	B66R2B-90X120	1839.000	0	U7DYB	4.052E-01	U5EXA
R2F	B66R2B-90X120	1888.000	0	U7DYB	4.245E-01	U5EXA
R2F	B66R2B-90X120	1937.000	0	U7DYB	4.428E-01	U5EXA
R2F	B66R2B-90X120	1986.000	0	U7DYB	4.572E-01	U5EXA
R2F	B66R2B-90X120	2035.000	0	U7DYB	4.678E-01	U5EXA
R2F	B71R2B-90X120	65.000	0	U7DYB	4.342E-01	U5EXA
R2F	B71R2B-90X120	114.250	0	U7DYB	4.236E-01	U5EXA
R2F	B71R2B-90X120	163.500	0	U7DYB	4.090E-01	U5EXA
R2F	B71R2B-90X120	212.750	0	U7DYB	3.907E-01	U5EXA
R2F	B71R2B-90X120	262.000	0	U7DYB	3.712E-01	U5EXA
R2F	B71R2B-90X120	311.250	0	U7DYB	3.517E-01	U5EXA
R2F	B71R2B-90X120	360.500	0	U7DYB	3.323E-01	U5EXA
R2F	B71R2B-90X120	409.750	0	U7DYB	3.128E-01	U5EXA
R2F	B71R2B-90X120	459.000	0	U7DYB	2.934E-01	U5EXA
R2F	B71R2B-90X120	508.250	0	U7DYB	2.739E-01	U5EXA
R2F	B71R2B-90X120	557.500	0	U7DYB	2.544E-01	U5EXA
R2F	B71R2B-90X120	606.750	0	U7DYB	2.350E-01	U5EXA
R2F	B71R2B-90X120	656.000	0	U7DYB	1.692E-01	U5DYB
R2F	B71R2B-90X120	705.250	0	U7DYB	1.678E-01	U5DYB
R2F	B71R2B-90X120	754.500	0	U7DYB	1.663E-01	U5DYB
R2F	B71R2B-90X120	803.750	0	U7DYB	1.649E-01	U5DYB
R2F	B71R2B-90X120	853.000	0	U7DYB	1.634E-01	U5DYB
R2F	B71R2B-90X120	902.250	0	U7DYB	1.619E-01	U5DYB
R2F	B71R2B-90X120	951.500	0	U7DYB	1.605E-01	U5DYB
R2F	B71R2B-90X120	1000.750	0	U7DYB	1.590E-01	U5DYB
R2F	B71R2B-90X120	1050.000	0	U7DYB	1.586E-01	U5DYB
R2F	B71R2B-90X120	1099.250	0	U7DYB	1.601E-01	U5DYB
R2F	B71R2B-90X120	1148.500	0	U7DYB	1.616E-01	U5DYB
R2F	B71R2B-90X120	1197.750	0	U7DYB	1.630E-01	U5DYB
R2F	B71R2B-90X120	1247.000	0	U7DYB	1.645E-01	U5DYB
R2F	B71R2B-90X120	1296.250	0	U7DYB	1.659E-01	U5DYB
R2F	B71R2B-90X120	1345.500	0	U7DYB	1.674E-01	U5DYB
R2F	B71R2B-90X120	1394.750	0	U7DYB	1.689E-01	U5DYB
R2F	B71R2B-90X120	1444.000	0	U7DYB	1.703E-01	U5DYB
R2F	B71R2B-90X120	1493.250	0	U7DYB	2.391E-01	U5EXA
R2F	B71R2B-90X120	1542.500	0	U7DYB	2.586E-01	U5EXA
R2F	B71R2B-90X120	1591.750	0	U7DYB	2.780E-01	U5EXA
R2F	B71R2B-90X120	1641.000	0	U7DYB	2.975E-01	U5EXA

R2F	B71R2B-90X120	1690.250	0	U7DYB	3.169E-01	U5EXA
R2F	B71R2B-90X120	1739.500	0	U7DYB	3.364E-01	U5EXA
R2F	B71R2B-90X120	1788.750	0	U7DYB	3.559E-01	U5EXA
R2F	B71R2B-90X120	1838.000	0	U7DYB	3.753E-01	U5EXA
R2F	B71R2B-90X120	1887.250	0	U7DYB	3.948E-01	U5EXA
R2F	B71R2B-90X120	1936.500	0	U7DYB	4.132E-01	U5EXA
R2F	B71R2B-90X120	1985.750	0	U7DYB	4.277E-01	U5EXA
R2F	B71R2B-90X120	2035.000	0	U7DYB	4.383E-01	U5EXA
R2F	B76R2B-90X120	65.000	0	U7DYB	4.595E-01	U5EXA
R2F	B76R2B-90X120	114.000	0	U7DYB	4.490E-01	U5EXA
R2F	B76R2B-90X120	163.000	0	U7DYB	4.345E-01	U5EXA
R2F	B76R2B-90X120	212.000	0	U7DYB	4.163E-01	U5EXA
R2F	B76R2B-90X120	261.000	0	U7DYB	3.969E-01	U5EXA
R2F	B76R2B-90X120	310.000	0	U7DYB	3.775E-01	U5EXA
R2F	B76R2B-90X120	359.000	0	U7DYB	3.582E-01	U5EXA
R2F	B76R2B-90X120	408.000	0	U7DYB	3.388E-01	U5EXA
R2F	B76R2B-90X120	457.000	0	U7DYB	3.195E-01	U5EXA
R2F	B76R2B-90X120	506.000	0	U7DYB	3.001E-01	U5EXA
R2F	B76R2B-90X120	555.000	0	U7DYB	2.807E-01	U5EXA
R2F	B76R2B-90X120	604.000	0	U7DYB	2.614E-01	U5EXA
R2F	B76R2B-90X120	653.000	0	U7DYB	1.881E-01	U7EXA
R2F	B76R2B-90X120	702.000	0	U7DYB	1.749E-01	U7EXA
R2F	B76R2B-90X120	751.000	0	U7DYB	1.666E-01	U5DYB
R2F	B76R2B-90X120	800.000	0	U7DYB	1.651E-01	U5DYB
R2F	B76R2B-90X120	849.000	0	U7DYB	1.637E-01	U5DYB
R2F	B76R2B-90X120	898.000	0	U7DYB	1.622E-01	U5DYB
R2F	B76R2B-90X120	947.000	0	U7DYB	1.607E-01	U5DYB
R2F	B76R2B-90X120	996.000	0	U7DYB	1.593E-01	U5DYB
R2F	B76R2B-90X120	1045.000	0	U7DYB	1.578E-01	U5DYB
R2F	B76R2B-90X120	1094.000	0	U7DYB	1.586E-01	U5DYB
R2F	B76R2B-90X120	1143.000	0	U7DYB	1.601E-01	U5DYB
R2F	B76R2B-90X120	1192.000	0	U7DYB	1.615E-01	U5DYB
R2F	B76R2B-90X120	1241.000	0	U7DYB	1.630E-01	U5DYB
R2F	B76R2B-90X120	1290.000	0	U7DYB	1.644E-01	U5DYB
R2F	B76R2B-90X120	1339.000	0	U7DYB	1.659E-01	U5DYB
R2F	B76R2B-90X120	1388.000	0	U7DYB	1.673E-01	U5DYB
R2F	B76R2B-90X120	1437.000	0	U7DYB	1.688E-01	U5DYB
R2F	B76R2B-90X120	1486.000	0	U7DYB	1.753E-01	U7EXA
R2F	B76R2B-90X120	1535.000	0	U7DYB	1.885E-01	U7EXA
R2F	B76R2B-90X120	1584.000	0	U7DYB	2.647E-01	U5EXA
R2F	B76R2B-90X120	1633.000	0	U7DYB	2.841E-01	U5EXA
R2F	B76R2B-90X120	1682.000	0	U7DYB	3.034E-01	U5EXA
R2F	B76R2B-90X120	1731.000	0	U7DYB	3.228E-01	U5EXA
R2F	B76R2B-90X120	1780.000	0	U7DYB	3.422E-01	U5EXA
R2F	B76R2B-90X120	1829.000	0	U7DYB	3.615E-01	U5EXA
R2F	B76R2B-90X120	1878.000	0	U7DYB	3.809E-01	U5EXA
R2F	B76R2B-90X120	1927.000	0	U7DYB	3.997E-01	U5EXA
R2F	B76R2B-90X120	1976.000	0	U7DYB	4.149E-01	U5EXA
R2F	B76R2B-90X120	2025.000	0	U7DYB	4.263E-01	U5EXA
R2F	B85R2B-90X120	75.000	0	U7DYB	5.716E-01	U5DYA
R2F	B85R2B-90X120	121.429	0	U7DYB	5.453E-01	U5DYA
R2F	B85R2B-90X120	167.857	0	U7DYB	5.172E-01	U5DYA
R2F	B85R2B-90X120	214.286	0	U7DYB	4.875E-01	U5DYA
R2F	B85R2B-90X120	260.714	0	U7DYB	4.587E-01	U5DYA
R2F	B85R2B-90X120	307.143	0	U7DYB	4.316E-01	U5DYA
R2F	B85R2B-90X120	353.571	0	U7DYB	4.063E-01	U5DYA
R2F	B85R2B-90X120	400.000	0	U7DYB	3.828E-01	U5DYA
R2F	B85R2B-90X120	400.000	0	U7DYB	4.006E-01	U5DYA
R2F	B85R2B-90X120	446.429	0	U7DYB	4.241E-01	U5DYA
R2F	B85R2B-90X120	492.857	0	U7DYB	4.494E-01	U5DYA
R2F	B85R2B-90X120	539.286	0	U7DYB	4.765E-01	U5DYA
R2F	B85R2B-90X120	585.714	0	U7DYB	5.052E-01	U5DYA
R2F	B85R2B-90X120	632.143	0	U7DYB	5.350E-01	U5DYA
R2F	B85R2B-90X120	678.571	0	U7DYB	5.631E-01	U5DYA
R2F	B85R2B-90X120	725.000	0	U7DYB	5.894E-01	U5DYA
R2F	B86 BB-90X115	0.000	0	U7DYB	4.087E-02	U5EXB
R2F	B86 BB-90X115	50.000	0	U7DYB	3.631E-02	U5EXB
R2F	B86 BB-90X115	100.000	0	U7DYB	2.826E-02	U5EXB
R2F	B86 BB-90X115	150.000	0	U7DYB	1.672E-02	U5EXB
R2F	B86 BB-90X115	200.000	0	U7DYB	1.694E-03	U5EXB
R2F	B86 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	650.000	0	U7DYB	0	U7DYB

R2F	B86 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B86 BB-90X115	1500.000	0	U7DYB	9.390E-03	U5EXB
R2F	B86 BB-90X115	1550.000	0	U7DYB	2.616E-02	U5EXB
R2F	B86 BB-90X115	1600.000	0	U7DYB	4.293E-02	U5EXB
R2F	B86 BB-90X115	1650.000	0	U7DYB	5.970E-02	U5EXB
R2F	B86 BB-90X115	1700.000	0	U7DYB	7.647E-02	U5EXB
R2F	B86 BB-90X115	1750.000	0	U7DYB	9.325E-02	U5EXB
R2F	B86 BB-90X115	1800.000	0	U7DYB	1.100E-01	U5EXB
R2F	B86 BB-90X115	1850.000	0	U7DYB	1.268E-01	U5EXB
R2F	B86 BB-90X115	1900.000	0	U7DYB	1.436E-01	U5EXB
R2F	B86 BB-90X115	1950.000	0	U7DYB	1.586E-01	U5EXB
R2F	B86 BB-90X115	2000.000	0	U7DYB	1.701E-01	U5EXB
R2F	B86 BB-90X115	2050.000	0	U7DYB	1.782E-01	U5EXB
R2F	B86 BB-90X115	2100.000	0	U7DYB	1.827E-01	U5EXB

R2F	B87R2B-90X120	65.000	3.233E-02	U5EXA	5.448E-01	U5DYA
R2F	B87R2B-90X120	112.857	3.233E-02	U5EXA	5.345E-01	U5DYA
R2F	B87R2B-90X120	160.714	3.233E-02	U5EXA	5.205E-01	U5DYA
R2F	B87R2B-90X120	208.571	3.233E-02	U5EXA	5.029E-01	U5DYA
R2F	B87R2B-90X120	256.429	3.233E-02	U5EXA	4.866E-01	U5DYA
R2F	B87R2B-90X120	304.286	3.233E-02	U5EXA	4.739E-01	U5DYA
R2F	B87R2B-90X120	352.143	3.233E-02	U5EXA	4.650E-01	U5DYA
R2F	B87R2B-90X120	400.000	3.233E-02	U5EXA	4.598E-01	U5DYA
R2F	B87R2B-90X120	400.000	2.395E-02	U5EXA	4.857E-01	U5DYA
R2F	B87R2B-90X120	447.857	2.395E-02	U5EXA	4.909E-01	U5DYA
R2F	B87R2B-90X120	495.714	2.395E-02	U5EXA	4.999E-01	U5DYA
R2F	B87R2B-90X120	543.571	2.395E-02	U5EXA	5.125E-01	U5DYA
R2F	B87R2B-90X120	591.429	2.395E-02	U5EXA	5.289E-01	U5DYA
R2F	B87R2B-90X120	639.286	2.395E-02	U5EXA	5.465E-01	U5DYA
R2F	B87R2B-90X120	687.143	2.395E-02	U5EXA	5.605E-01	U5DYA
R2F	B87R2B-90X120	735.000	2.395E-02	U5EXA	5.708E-01	U5DYA

R2F	B88 BB-90X115	0.000	0	U7DYB	1.123E-01	U5EXB
R2F	B88 BB-90X115	50.000	0	U7DYB	1.077E-01	U5EXB
R2F	B88 BB-90X115	100.000	0	U7DYB	9.968E-02	U5EXB
R2F	B88 BB-90X115	150.000	0	U7DYB	8.814E-02	U5EXB
R2F	B88 BB-90X115	200.000	0	U7DYB	7.312E-02	U5EXB
R2F	B88 BB-90X115	250.000	0	U7DYB	5.635E-02	U5EXB
R2F	B88 BB-90X115	300.000	0	U7DYB	3.957E-02	U5EXB
R2F	B88 BB-90X115	350.000	0	U7DYB	2.280E-02	U5EXB
R2F	B88 BB-90X115	400.000	0	U7DYB	6.032E-03	U5EXB
R2F	B88 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B88 BB-90X115	1700.000	0	U7DYB	5.921E-03	U5EXB

R2F	B88 BB-90X115	1750.000	0	U7DYB	2.269E-02	U5EXB
R2F	B88 BB-90X115	1800.000	0	U7DYB	3.946E-02	U5EXB
R2F	B88 BB-90X115	1850.000	0	U7DYB	5.623E-02	U5EXB
R2F	B88 BB-90X115	1900.000	0	U7DYB	7.301E-02	U5EXB
R2F	B88 BB-90X115	1950.000	0	U7DYB	8.803E-02	U5EXB
R2F	B88 BB-90X115	2000.000	0	U7DYB	9.957E-02	U5EXB
R2F	B88 BB-90X115	2050.000	0	U7DYB	1.076E-01	U5EXB
R2F	B88 BB-90X115	2100.000	0	U7DYB	1.122E-01	U5EXB
R2F	B89R2B-90X120	65.000	3.191E-02	U5EXA	5.433E-01	U5EYA
R2F	B89R2B-90X120	112.857	3.191E-02	U5EXA	5.330E-01	U5EYA
R2F	B89R2B-90X120	160.714	3.191E-02	U5EXA	5.190E-01	U5EYA
R2F	B89R2B-90X120	208.571	3.191E-02	U5EXA	5.014E-01	U5EYA
R2F	B89R2B-90X120	256.429	3.191E-02	U5EXA	4.851E-01	U5EYA
R2F	B89R2B-90X120	304.286	3.191E-02	U5EXA	4.724E-01	U5EYA
R2F	B89R2B-90X120	352.143	3.191E-02	U5EXA	4.635E-01	U5EYA
R2F	B89R2B-90X120	400.000	3.191E-02	U5EXA	4.583E-01	U5EYA
R2F	B89R2B-90X120	400.000	2.476E-02	U5EXA	4.890E-01	U5EYA
R2F	B89R2B-90X120	447.857	2.476E-02	U5EXA	4.943E-01	U5EYA
R2F	B89R2B-90X120	495.714	2.476E-02	U5EXA	5.032E-01	U5EYA
R2F	B89R2B-90X120	543.571	2.476E-02	U5EXA	5.159E-01	U5EYA
R2F	B89R2B-90X120	591.429	2.476E-02	U5EXA	5.322E-01	U5EYA
R2F	B89R2B-90X120	639.286	2.476E-02	U5EXA	5.498E-01	U5EYA
R2F	B89R2B-90X120	687.143	2.476E-02	U5EXA	5.638E-01	U5EYA
R2F	B89R2B-90X120	735.000	2.476E-02	U5EXA	5.741E-01	U5EYA
R2F	B90 BB-90X115	0.000	0	U7DYB	1.826E-01	U5EXB
R2F	B90 BB-90X115	50.000	0	U7DYB	1.780E-01	U5EXB
R2F	B90 BB-90X115	100.000	0	U7DYB	1.700E-01	U5EXB
R2F	B90 BB-90X115	150.000	0	U7DYB	1.585E-01	U5EXB
R2F	B90 BB-90X115	200.000	0	U7DYB	1.434E-01	U5EXB
R2F	B90 BB-90X115	250.000	0	U7DYB	1.267E-01	U5EXB
R2F	B90 BB-90X115	300.000	0	U7DYB	1.099E-01	U5EXB
R2F	B90 BB-90X115	350.000	0	U7DYB	9.311E-02	U5EXB
R2F	B90 BB-90X115	400.000	0	U7DYB	7.634E-02	U5EXB
R2F	B90 BB-90X115	450.000	0	U7DYB	5.957E-02	U5EXB
R2F	B90 BB-90X115	500.000	0	U7DYB	4.280E-02	U5EXB
R2F	B90 BB-90X115	550.000	0	U7DYB	2.603E-02	U5EXB
R2F	B90 BB-90X115	600.000	0	U7DYB	9.258E-03	U5EXB
R2F	B90 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B90 BB-90X115	1900.000	0	U7DYB	1.864E-03	U5EXB
R2F	B90 BB-90X115	1950.000	0	U7DYB	1.689E-02	U5EXB
R2F	B90 BB-90X115	2000.000	0	U7DYB	2.843E-02	U5EXB
R2F	B90 BB-90X115	2050.000	0	U7DYB	3.648E-02	U5EXB
R2F	B90 BB-90X115	2100.000	0	U7DYB	4.104E-02	U5EXB
R2F	B91R2B-90X120	75.000	0	U7DYB	5.087E-01	U5EYA
R2F	B91R2B-90X120	121.429	0	U7DYB	4.823E-01	U5EYA
R2F	B91R2B-90X120	167.857	0	U7DYB	4.542E-01	U5EYA
R2F	B91R2B-90X120	214.286	0	U7DYB	4.245E-01	U5EYA
R2F	B91R2B-90X120	260.714	0	U7DYB	3.957E-01	U5EYA
R2F	B91R2B-90X120	307.143	0	U7DYB	3.687E-01	U5EYA
R2F	B91R2B-90X120	353.571	0	U7DYB	3.434E-01	U5EYA
R2F	B91R2B-90X120	400.000	0	U7DYB	3.198E-01	U5EYA
R2F	B91R2B-90X120	400.000	0	U7DYB	3.381E-01	U5EYA
R2F	B91R2B-90X120	446.429	0	U7DYB	3.616E-01	U5EYA
R2F	B91R2B-90X120	492.857	0	U7DYB	3.869E-01	U5EYA
R2F	B91R2B-90X120	539.286	0	U7DYB	4.140E-01	U5EYA

R2F	B91R2B-90X120	585.714	0	U7DYB	4.428E-01	U5EYA
R2F	B91R2B-90X120	632.143	0	U7DYB	4.725E-01	U5EYA
R2F	B91R2B-90X120	678.571	0	U7DYB	5.006E-01	U5EYA
R2F	B91R2B-90X120	725.000	0	U7DYB	5.269E-01	U5EYA
R2F	B95R2B-90X120	75.000	0	U7DYB	4.223E-01	U5EXA
R2F	B95R2B-90X120	124.000	0	U7DYB	4.110E-01	U5EXA
R2F	B95R2B-90X120	173.000	0	U7DYB	3.957E-01	U5EXA
R2F	B95R2B-90X120	222.000	0	U7DYB	3.769E-01	U5EXA
R2F	B95R2B-90X120	271.000	0	U7DYB	3.576E-01	U5EXA
R2F	B95R2B-90X120	320.000	0	U7DYB	3.382E-01	U5EXA
R2F	B95R2B-90X120	369.000	0	U7DYB	3.189E-01	U5EXA
R2F	B95R2B-90X120	418.000	0	U7DYB	2.995E-01	U5EXA
R2F	B95R2B-90X120	467.000	0	U7DYB	2.801E-01	U5EXA
R2F	B95R2B-90X120	516.000	0	U7DYB	2.608E-01	U5EXA
R2F	B95R2B-90X120	565.000	0	U7DYB	1.854E-01	U7EXA
R2F	B95R2B-90X120	614.000	0	U7DYB	1.721E-01	U7EXA
R2F	B95R2B-90X120	663.000	0	U7DYB	1.612E-01	U5DYB
R2F	B95R2B-90X120	712.000	0	U7DYB	1.597E-01	U5DYB
R2F	B95R2B-90X120	761.000	0	U7DYB	1.582E-01	U5DYB
R2F	B95R2B-90X120	810.000	0	U7DYB	1.568E-01	U5DYB
R2F	B95R2B-90X120	859.000	0	U7DYB	1.553E-01	U5DYB
R2F	B95R2B-90X120	908.000	0	U7DYB	1.539E-01	U5DYB
R2F	B95R2B-90X120	957.000	0	U7DYB	1.524E-01	U5DYB
R2F	B95R2B-90X120	1006.000	0	U7DYB	1.512E-01	U5DYB
R2F	B95R2B-90X120	1055.000	0	U7DYB	1.526E-01	U5DYB
R2F	B95R2B-90X120	1104.000	0	U7DYB	1.541E-01	U5DYB
R2F	B95R2B-90X120	1153.000	0	U7DYB	1.555E-01	U5DYB
R2F	B95R2B-90X120	1202.000	0	U7DYB	1.570E-01	U5DYB
R2F	B95R2B-90X120	1251.000	0	U7DYB	1.584E-01	U5DYB
R2F	B95R2B-90X120	1300.000	0	U7DYB	1.599E-01	U5DYB
R2F	B95R2B-90X120	1349.000	0	U7DYB	1.613E-01	U5DYB
R2F	B95R2B-90X120	1398.000	0	U7DYB	1.673E-01	U7EXA
R2F	B95R2B-90X120	1447.000	0	U7DYB	1.805E-01	U7EXA
R2F	B95R2B-90X120	1496.000	0	U7DYB	2.546E-01	U5EXA
R2F	B95R2B-90X120	1545.000	0	U7DYB	2.739E-01	U5EXA
R2F	B95R2B-90X120	1594.000	0	U7DYB	2.933E-01	U5EXA
R2F	B95R2B-90X120	1643.000	0	U7DYB	3.126E-01	U5EXA
R2F	B95R2B-90X120	1692.000	0	U7DYB	3.320E-01	U5EXA
R2F	B95R2B-90X120	1741.000	0	U7DYB	3.514E-01	U5EXA
R2F	B95R2B-90X120	1790.000	0	U7DYB	3.707E-01	U5EXA
R2F	B95R2B-90X120	1839.000	0	U7DYB	3.901E-01	U5EXA
R2F	B95R2B-90X120	1888.000	0	U7DYB	4.094E-01	U5EXA
R2F	B95R2B-90X120	1937.000	0	U7DYB	4.277E-01	U5EXA
R2F	B95R2B-90X120	1986.000	0	U7DYB	4.422E-01	U5EXA
R2F	B95R2B-90X120	2035.000	0	U7DYB	4.527E-01	U5EXA
R2F	B96R2B-90X120	65.000	0	U7DYB	4.029E-01	U5EXA
R2F	B96R2B-90X120	114.250	0	U7DYB	3.923E-01	U5EXA
R2F	B96R2B-90X120	163.500	0	U7DYB	3.777E-01	U5EXA
R2F	B96R2B-90X120	212.750	0	U7DYB	3.593E-01	U5EXA
R2F	B96R2B-90X120	262.000	0	U7DYB	3.399E-01	U5EXA
R2F	B96R2B-90X120	311.250	0	U7DYB	3.204E-01	U5EXA
R2F	B96R2B-90X120	360.500	0	U7DYB	3.010E-01	U5EXA
R2F	B96R2B-90X120	409.750	0	U7DYB	2.815E-01	U5EXA
R2F	B96R2B-90X120	459.000	0	U7DYB	2.620E-01	U5EXA
R2F	B96R2B-90X120	508.250	0	U7DYB	2.426E-01	U5EXA
R2F	B96R2B-90X120	557.500	0	U7DYB	2.231E-01	U5EXA
R2F	B96R2B-90X120	606.750	0	U7DYB	1.479E-01	U7EXA
R2F	B96R2B-90X120	656.000	0	U7DYB	1.448E-01	U5DYB
R2F	B96R2B-90X120	705.250	0	U7DYB	1.433E-01	U5DYB
R2F	B96R2B-90X120	754.500	0	U7DYB	1.418E-01	U5DYB
R2F	B96R2B-90X120	803.750	0	U7DYB	1.404E-01	U5DYB
R2F	B96R2B-90X120	853.000	0	U7DYB	1.389E-01	U5DYB
R2F	B96R2B-90X120	902.250	0	U7DYB	1.375E-01	U5DYB
R2F	B96R2B-90X120	951.500	0	U7DYB	1.360E-01	U5DYB
R2F	B96R2B-90X120	1000.750	0	U7DYB	1.345E-01	U5DYB
R2F	B96R2B-90X120	1050.000	0	U7DYB	1.331E-01	U5DYB
R2F	B96R2B-90X120	1099.250	0	U7DYB	1.339E-01	U5DYB
R2F	B96R2B-90X120	1148.500	0	U7DYB	1.354E-01	U5DYB
R2F	B96R2B-90X120	1197.750	0	U7DYB	1.369E-01	U5DYB
R2F	B96R2B-90X120	1247.000	0	U7DYB	1.383E-01	U5DYB
R2F	B96R2B-90X120	1296.250	0	U7DYB	1.398E-01	U5DYB
R2F	B96R2B-90X120	1345.500	0	U7DYB	1.413E-01	U5DYB
R2F	B96R2B-90X120	1394.750	0	U7DYB	1.427E-01	U5DYB
R2F	B96R2B-90X120	1444.000	0	U7DYB	1.442E-01	U5DYB
R2F	B96R2B-90X120	1493.250	0	U7DYB	1.496E-01	U7EXA
R2F	B96R2B-90X120	1542.500	0	U7DYB	2.247E-01	U5EXA
R2F	B96R2B-90X120	1591.750	0	U7DYB	2.441E-01	U5EXA
R2F	B96R2B-90X120	1641.000	0	U7DYB	2.636E-01	U5EXA
R2F	B96R2B-90X120	1690.250	0	U7DYB	2.830E-01	U5EXA
R2F	B96R2B-90X120	1739.500	0	U7DYB	3.025E-01	U5EXA

R2F	B96R2B-90X120	1788.750	0	U7DYB	3.220E-01	U5EXA
R2F	B96R2B-90X120	1838.000	0	U7DYB	3.414E-01	U5EXA
R2F	B96R2B-90X120	1887.250	0	U7DYB	3.609E-01	U5EXA
R2F	B96R2B-90X120	1936.500	0	U7DYB	3.793E-01	U5EXA
R2F	B96R2B-90X120	1985.750	0	U7DYB	3.938E-01	U5EXA
R2F	B96R2B-90X120	2035.000	0	U7DYB	4.044E-01	U5EXA
R2F	B97R2B-90X120	65.000	0	U7DYB	4.399E-01	U5EXA
R2F	B97R2B-90X120	114.000	0	U7DYB	4.293E-01	U5EXA
R2F	B97R2B-90X120	163.000	0	U7DYB	4.149E-01	U5EXA
R2F	B97R2B-90X120	212.000	0	U7DYB	3.966E-01	U5EXA
R2F	B97R2B-90X120	261.000	0	U7DYB	3.773E-01	U5EXA
R2F	B97R2B-90X120	310.000	0	U7DYB	3.579E-01	U5EXA
R2F	B97R2B-90X120	359.000	0	U7DYB	3.386E-01	U5EXA
R2F	B97R2B-90X120	408.000	0	U7DYB	3.192E-01	U5EXA
R2F	B97R2B-90X120	457.000	0	U7DYB	2.998E-01	U5EXA
R2F	B97R2B-90X120	506.000	0	U7DYB	2.805E-01	U5EXA
R2F	B97R2B-90X120	555.000	0	U7DYB	2.611E-01	U5EXA
R2F	B97R2B-90X120	604.000	0	U7DYB	2.418E-01	U5EXA
R2F	B97R2B-90X120	653.000	0	U7DYB	1.679E-01	U7EXA
R2F	B97R2B-90X120	702.000	0	U7DYB	1.505E-01	U5DYB
R2F	B97R2B-90X120	751.000	0	U7DYB	1.490E-01	U5DYB
R2F	B97R2B-90X120	800.000	0	U7DYB	1.476E-01	U5DYB
R2F	B97R2B-90X120	849.000	0	U7DYB	1.461E-01	U5DYB
R2F	B97R2B-90X120	898.000	0	U7DYB	1.446E-01	U5DYB
R2F	B97R2B-90X120	947.000	0	U7DYB	1.432E-01	U5DYB
R2F	B97R2B-90X120	996.000	0	U7DYB	1.417E-01	U5DYB
R2F	B97R2B-90X120	1045.000	0	U7DYB	1.403E-01	U5DYB
R2F	B97R2B-90X120	1094.000	0	U7DYB	1.406E-01	U5DYB
R2F	B97R2B-90X120	1143.000	0	U7DYB	1.420E-01	U5DYB
R2F	B97R2B-90X120	1192.000	0	U7DYB	1.435E-01	U5DYB
R2F	B97R2B-90X120	1241.000	0	U7DYB	1.449E-01	U5DYB
R2F	B97R2B-90X120	1290.000	0	U7DYB	1.464E-01	U5DYB
R2F	B97R2B-90X120	1339.000	0	U7DYB	1.478E-01	U5DYB
R2F	B97R2B-90X120	1388.000	0	U7DYB	1.493E-01	U5DYB
R2F	B97R2B-90X120	1437.000	0	U7DYB	1.507E-01	U5DYB
R2F	B97R2B-90X120	1486.000	0	U7DYB	1.522E-01	U5DYB
R2F	B97R2B-90X120	1535.000	0	U7DYB	1.667E-01	U7EXA
R2F	B97R2B-90X120	1584.000	0	U7DYB	2.423E-01	U5EXA
R2F	B97R2B-90X120	1633.000	0	U7DYB	2.617E-01	U5EXA
R2F	B97R2B-90X120	1682.000	0	U7DYB	2.811E-01	U5EXA
R2F	B97R2B-90X120	1731.000	0	U7DYB	3.004E-01	U5EXA
R2F	B97R2B-90X120	1780.000	0	U7DYB	3.198E-01	U5EXA
R2F	B97R2B-90X120	1829.000	0	U7DYB	3.391E-01	U5EXA
R2F	B97R2B-90X120	1878.000	0	U7DYB	3.585E-01	U5EXA
R2F	B97R2B-90X120	1927.000	0	U7DYB	3.773E-01	U5EXA
R2F	B97R2B-90X120	1976.000	0	U7DYB	3.925E-01	U5EXA
R2F	B97R2B-90X120	2025.000	0	U7DYB	4.039E-01	U5EXA
R2F	B104R2B-90X120	75.000	0	U7DYB	5.760E-01	U5DYA
R2F	B104R2B-90X120	121.429	0	U7DYB	5.496E-01	U5DYA
R2F	B104R2B-90X120	167.857	0	U7DYB	5.215E-01	U5DYA
R2F	B104R2B-90X120	214.286	0	U7DYB	4.918E-01	U5DYA
R2F	B104R2B-90X120	260.714	0	U7DYB	4.630E-01	U5DYA
R2F	B104R2B-90X120	307.143	0	U7DYB	4.360E-01	U5DYA
R2F	B104R2B-90X120	353.571	0	U7DYB	4.107E-01	U5DYA
R2F	B104R2B-90X120	400.000	0	U7DYB	3.872E-01	U5DYA
R2F	B104R2B-90X120	400.000	0	U7DYB	3.958E-01	U5DYA
R2F	B104R2B-90X120	446.429	0	U7DYB	4.193E-01	U5DYA
R2F	B104R2B-90X120	492.857	0	U7DYB	4.446E-01	U5DYA
R2F	B104R2B-90X120	539.286	0	U7DYB	4.716E-01	U5DYA
R2F	B104R2B-90X120	585.714	0	U7DYB	5.004E-01	U5DYA
R2F	B104R2B-90X120	632.143	0	U7DYB	5.301E-01	U5DYA
R2F	B104R2B-90X120	678.571	0	U7DYB	5.582E-01	U5DYA
R2F	B104R2B-90X120	725.000	0	U7DYB	5.846E-01	U5DYA
R2F	B105 BB-90X115	0.000	0	U7DYB	4.083E-02	U5EXB
R2F	B105 BB-90X115	50.000	0	U7DYB	3.627E-02	U5EXB
R2F	B105 BB-90X115	100.000	0	U7DYB	2.822E-02	U5EXB
R2F	B105 BB-90X115	150.000	0	U7DYB	1.669E-02	U5EXB
R2F	B105 BB-90X115	200.000	0	U7DYB	1.659E-03	U5EXB
R2F	B105 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	750.000	0	U7DYB	0	U7DYB

R2F	B105 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B105 BB-90X115	1500.000	0	U7DYB	9.307E-03	U5EXB
R2F	B105 BB-90X115	1550.000	0	U7DYB	2.608E-02	U5EXB
R2F	B105 BB-90X115	1600.000	0	U7DYB	4.285E-02	U5EXB
R2F	B105 BB-90X115	1650.000	0	U7DYB	5.962E-02	U5EXB
R2F	B105 BB-90X115	1700.000	0	U7DYB	7.639E-02	U5EXB
R2F	B105 BB-90X115	1750.000	0	U7DYB	9.316E-02	U5EXB
R2F	B105 BB-90X115	1800.000	0	U7DYB	1.099E-01	U5EXB
R2F	B105 BB-90X115	1850.000	0	U7DYB	1.267E-01	U5EXB
R2F	B105 BB-90X115	1900.000	0	U7DYB	1.435E-01	U5EXB
R2F	B105 BB-90X115	1950.000	0	U7DYB	1.585E-01	U5EXB
R2F	B105 BB-90X115	2000.000	0	U7DYB	1.700E-01	U5EXB
R2F	B105 BB-90X115	2050.000	0	U7DYB	1.781E-01	U5EXB
R2F	B105 BB-90X115	2100.000	0	U7DYB	1.826E-01	U5EXB

R2F	B106R2B-90X120	65.000	2.434E-02	U5EXA	5.617E-01	U5DYA
R2F	B106R2B-90X120	112.857	2.434E-02	U5EXA	5.514E-01	U5DYA
R2F	B106R2B-90X120	160.714	2.434E-02	U5EXA	5.374E-01	U5DYA
R2F	B106R2B-90X120	208.571	2.434E-02	U5EXA	5.198E-01	U5DYA
R2F	B106R2B-90X120	256.429	2.434E-02	U5EXA	5.034E-01	U5DYA
R2F	B106R2B-90X120	304.286	2.434E-02	U5EXA	4.908E-01	U5DYA
R2F	B106R2B-90X120	352.143	2.434E-02	U5EXA	4.818E-01	U5DYA
R2F	B106R2B-90X120	400.000	2.434E-02	U5EXA	4.766E-01	U5DYA
R2F	B106R2B-90X120	400.000	2.275E-02	U5EXA	4.738E-01	U5DYA
R2F	B106R2B-90X120	447.857	2.275E-02	U5EXA	4.790E-01	U5DYA
R2F	B106R2B-90X120	495.714	2.275E-02	U5EXA	4.879E-01	U5DYA
R2F	B106R2B-90X120	543.571	2.275E-02	U5EXA	5.006E-01	U5DYA
R2F	B106R2B-90X120	591.429	2.275E-02	U5EXA	5.169E-01	U5DYA
R2F	B106R2B-90X120	639.286	2.275E-02	U5EXA	5.345E-01	U5DYA
R2F	B106R2B-90X120	687.143	2.275E-02	U5EXA	5.485E-01	U5DYA
R2F	B106R2B-90X120	735.000	2.275E-02	U5EXA	5.588E-01	U5DYA

R2F	B107 BB-90X115	0.000	0	U7DYB	1.121E-01	U5EXB
R2F	B107 BB-90X115	50.000	0	U7DYB	1.075E-01	U5EXB
R2F	B107 BB-90X115	100.000	0	U7DYB	9.949E-02	U5EXB
R2F	B107 BB-90X115	150.000	0	U7DYB	8.795E-02	U5EXB
R2F	B107 BB-90X115	200.000	0	U7DYB	7.292E-02	U5EXB
R2F	B107 BB-90X115	250.000	0	U7DYB	5.615E-02	U5EXB
R2F	B107 BB-90X115	300.000	0	U7DYB	3.938E-02	U5EXB
R2F	B107 BB-90X115	350.000	0	U7DYB	2.261E-02	U5EXB
R2F	B107 BB-90X115	400.000	0	U7DYB	5.838E-03	U5EXB
R2F	B107 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B107 BB-90X115	1700.000	0	U7DYB	5.665E-03	U5EXB
R2F	B107 BB-90X115	1750.000	0	U7DYB	2.244E-02	U5EXB
R2F	B107 BB-90X115	1800.000	0	U7DYB	3.921E-02	U5EXB

R2F	B107 BB-90X115	1850.000	0	U7DYB	5.598E-02	U5EXB
R2F	B107 BB-90X115	1900.000	0	U7DYB	7.275E-02	U5EXB
R2F	B107 BB-90X115	1950.000	0	U7DYB	8.778E-02	U5EXB
R2F	B107 BB-90X115	2000.000	0	U7DYB	9.931E-02	U5EXB
R2F	B107 BB-90X115	2050.000	0	U7DYB	1.074E-01	U5EXB
R2F	B107 BB-90X115	2100.000	0	U7DYB	1.119E-01	U5EXB
R2F	B108R2B-90X120	65.000	2.508E-02	U5EXA	5.600E-01	U5EYA
R2F	B108R2B-90X120	112.857	2.508E-02	U5EXA	5.497E-01	U5EYA
R2F	B108R2B-90X120	160.714	2.508E-02	U5EXA	5.358E-01	U5EYA
R2F	B108R2B-90X120	208.571	2.508E-02	U5EXA	5.182E-01	U5EYA
R2F	B108R2B-90X120	256.429	2.508E-02	U5EXA	5.018E-01	U5EYA
R2F	B108R2B-90X120	304.286	2.508E-02	U5EXA	4.891E-01	U5EYA
R2F	B108R2B-90X120	352.143	2.508E-02	U5EXA	4.802E-01	U5EYA
R2F	B108R2B-90X120	400.000	2.508E-02	U5EXA	4.750E-01	U5EYA
R2F	B108R2B-90X120	400.000	2.391E-02	U5EXA	4.768E-01	U5EYA
R2F	B108R2B-90X120	447.857	2.391E-02	U5EXA	4.820E-01	U5EYA
R2F	B108R2B-90X120	495.714	2.391E-02	U5EXA	4.910E-01	U5EYA
R2F	B108R2B-90X120	543.571	2.391E-02	U5EXA	5.036E-01	U5EYA
R2F	B108R2B-90X120	591.429	2.391E-02	U5EXA	5.200E-01	U5EYA
R2F	B108R2B-90X120	639.286	2.391E-02	U5EXA	5.376E-01	U5EYA
R2F	B108R2B-90X120	687.143	2.391E-02	U5EXA	5.516E-01	U5EYA
R2F	B108R2B-90X120	735.000	2.391E-02	U5EXA	5.619E-01	U5EYA
R2F	B109 BB-90X115	0.000	0	U7DYB	1.825E-01	U5EXB
R2F	B109 BB-90X115	50.000	0	U7DYB	1.780E-01	U5EXB
R2F	B109 BB-90X115	100.000	0	U7DYB	1.699E-01	U5EXB
R2F	B109 BB-90X115	150.000	0	U7DYB	1.584E-01	U5EXB
R2F	B109 BB-90X115	200.000	0	U7DYB	1.434E-01	U5EXB
R2F	B109 BB-90X115	250.000	0	U7DYB	1.266E-01	U5EXB
R2F	B109 BB-90X115	300.000	0	U7DYB	1.098E-01	U5EXB
R2F	B109 BB-90X115	350.000	0	U7DYB	9.306E-02	U5EXB
R2F	B109 BB-90X115	400.000	0	U7DYB	7.629E-02	U5EXB
R2F	B109 BB-90X115	450.000	0	U7DYB	5.951E-02	U5EXB
R2F	B109 BB-90X115	500.000	0	U7DYB	4.274E-02	U5EXB
R2F	B109 BB-90X115	550.000	0	U7DYB	2.597E-02	U5EXB
R2F	B109 BB-90X115	600.000	0	U7DYB	9.201E-03	U5EXB
R2F	B109 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B109 BB-90X115	1900.000	0	U7DYB	1.827E-03	U5EXB
R2F	B109 BB-90X115	1950.000	0	U7DYB	1.685E-02	U5EXB
R2F	B109 BB-90X115	2000.000	0	U7DYB	2.839E-02	U5EXB
R2F	B109 BB-90X115	2050.000	0	U7DYB	3.644E-02	U5EXB
R2F	B109 BB-90X115	2100.000	0	U7DYB	4.100E-02	U5EXB
R2F	B110R2B-90X120	75.000	0	U7DYB	5.175E-01	U5EYA
R2F	B110R2B-90X120	121.429	0	U7DYB	4.911E-01	U5EYA
R2F	B110R2B-90X120	167.857	0	U7DYB	4.630E-01	U5EYA
R2F	B110R2B-90X120	214.286	0	U7DYB	4.333E-01	U5EYA
R2F	B110R2B-90X120	260.714	0	U7DYB	4.045E-01	U5EYA
R2F	B110R2B-90X120	307.143	0	U7DYB	3.775E-01	U5EYA
R2F	B110R2B-90X120	353.571	0	U7DYB	3.522E-01	U5EYA
R2F	B110R2B-90X120	400.000	0	U7DYB	3.286E-01	U5EYA
R2F	B110R2B-90X120	400.000	0	U7DYB	3.336E-01	U5EYA
R2F	B110R2B-90X120	446.429	0	U7DYB	3.571E-01	U5EYA
R2F	B110R2B-90X120	492.857	0	U7DYB	3.824E-01	U5EYA
R2F	B110R2B-90X120	539.286	0	U7DYB	4.095E-01	U5EYA
R2F	B110R2B-90X120	585.714	0	U7DYB	4.383E-01	U5EYA
R2F	B110R2B-90X120	632.143	0	U7DYB	4.680E-01	U5EYA

R2F	B110R2B-90X120	678.571	0	U7DYB	4.961E-01	U5EYA
R2F	B110R2B-90X120	725.000	0	U7DYB	5.224E-01	U5EYA
R2F	B112 B-60X90	45.000	0	U7DYB	2.377E-01	U5EXA
R2F	B112 B-60X90	93.333	0	U7DYB	2.284E-01	U5EXA
R2F	B112 B-60X90	141.667	0	U7DYB	2.172E-01	U5EXA
R2F	B112 B-60X90	190.000	0	U7DYB	2.046E-01	U5EXA
R2F	B112 B-60X90	238.333	0	U7DYB	1.932E-01	U5EXA
R2F	B112 B-60X90	286.667	0	U7DYB	1.838E-01	U5EXA
R2F	B112 B-60X90	335.000	0	U7DYB	1.763E-01	U5EXA
R2F	B112 B-60X90	335.000	0	U7DYB	9.447E-02	U5DYB
R2F	B112 B-60X90	380.625	0	U7DYB	9.436E-02	U5DYB
R2F	B112 B-60X90	426.250	0	U7DYB	9.404E-02	U5DYB
R2F	B112 B-60X90	471.875	0	U7DYB	9.350E-02	U5DYB
R2F	B112 B-60X90	517.500	0	U7DYB	9.351E-02	U5DYB
R2F	B112 B-60X90	563.125	0	U7DYB	9.427E-02	U5DYB
R2F	B112 B-60X90	608.750	0	U7DYB	9.480E-02	U5DYB
R2F	B112 B-60X90	654.375	0	U7DYB	9.512E-02	U5DYB
R2F	B112 B-60X90	700.000	0	U7DYB	9.523E-02	U5DYB
R2F	B112 B-60X90	700.000	0	U7DYB	1.870E-01	U5EXA
R2F	B112 B-60X90	745.833	0	U7DYB	1.941E-01	U5EXA
R2F	B112 B-60X90	791.667	0	U7DYB	2.029E-01	U5EXA
R2F	B112 B-60X90	837.500	0	U7DYB	2.134E-01	U5EXA
R2F	B112 B-60X90	883.333	0	U7DYB	2.253E-01	U5EXA
R2F	B112 B-60X90	929.167	0	U7DYB	2.361E-01	U5EXA
R2F	B112 B-60X90	975.000	0	U7DYB	2.452E-01	U5EXA
R2F	B115R2B-90X120	75.000	0	U7DYB	4.199E-01	U5EXA
R2F	B115R2B-90X120	124.000	0	U7DYB	4.086E-01	U5EXA
R2F	B115R2B-90X120	173.000	0	U7DYB	3.933E-01	U5EXA
R2F	B115R2B-90X120	222.000	0	U7DYB	3.745E-01	U5EXA
R2F	B115R2B-90X120	271.000	0	U7DYB	3.552E-01	U5EXA
R2F	B115R2B-90X120	320.000	0	U7DYB	3.358E-01	U5EXA
R2F	B115R2B-90X120	369.000	0	U7DYB	3.165E-01	U5EXA
R2F	B115R2B-90X120	418.000	0	U7DYB	2.971E-01	U5EXA
R2F	B115R2B-90X120	467.000	0	U7DYB	2.777E-01	U5EXA
R2F	B115R2B-90X120	516.000	0	U7DYB	2.584E-01	U5EXA
R2F	B115R2B-90X120	565.000	0	U7DYB	1.831E-01	U7EXA
R2F	B115R2B-90X120	614.000	0	U7DYB	1.699E-01	U7EXA
R2F	B115R2B-90X120	663.000	0	U7DYB	1.591E-01	U5DYB
R2F	B115R2B-90X120	712.000	0	U7DYB	1.577E-01	U5DYB
R2F	B115R2B-90X120	761.000	0	U7DYB	1.562E-01	U5DYB
R2F	B115R2B-90X120	810.000	0	U7DYB	1.548E-01	U5DYB
R2F	B115R2B-90X120	859.000	0	U7DYB	1.533E-01	U5DYB
R2F	B115R2B-90X120	908.000	0	U7DYB	1.519E-01	U5DYB
R2F	B115R2B-90X120	957.000	0	U7DYB	1.504E-01	U5DYB
R2F	B115R2B-90X120	1006.000	0	U7DYB	1.491E-01	U5DYB
R2F	B115R2B-90X120	1055.000	0	U7DYB	1.505E-01	U5DYB
R2F	B115R2B-90X120	1104.000	0	U7DYB	1.520E-01	U5DYB
R2F	B115R2B-90X120	1153.000	0	U7DYB	1.534E-01	U5DYB
R2F	B115R2B-90X120	1202.000	0	U7DYB	1.549E-01	U5DYB
R2F	B115R2B-90X120	1251.000	0	U7DYB	1.564E-01	U5DYB
R2F	B115R2B-90X120	1300.000	0	U7DYB	1.578E-01	U5DYB
R2F	B115R2B-90X120	1349.000	0	U7DYB	1.593E-01	U5DYB
R2F	B115R2B-90X120	1398.000	0	U7DYB	1.661E-01	U7EXA
R2F	B115R2B-90X120	1447.000	0	U7DYB	1.793E-01	U7EXA
R2F	B115R2B-90X120	1496.000	0	U7DYB	2.535E-01	U5EXA
R2F	B115R2B-90X120	1545.000	0	U7DYB	2.728E-01	U5EXA
R2F	B115R2B-90X120	1594.000	0	U7DYB	2.922E-01	U5EXA
R2F	B115R2B-90X120	1643.000	0	U7DYB	3.115E-01	U5EXA
R2F	B115R2B-90X120	1692.000	0	U7DYB	3.309E-01	U5EXA
R2F	B115R2B-90X120	1741.000	0	U7DYB	3.503E-01	U5EXA
R2F	B115R2B-90X120	1790.000	0	U7DYB	3.696E-01	U5EXA
R2F	B115R2B-90X120	1839.000	0	U7DYB	3.890E-01	U5EXA
R2F	B115R2B-90X120	1888.000	0	U7DYB	4.083E-01	U5EXA
R2F	B115R2B-90X120	1937.000	0	U7DYB	4.266E-01	U5EXA
R2F	B115R2B-90X120	1986.000	0	U7DYB	4.411E-01	U5EXA
R2F	B115R2B-90X120	2035.000	0	U7DYB	4.516E-01	U5EXA
R2F	B116R2B-90X120	65.000	0	U7DYB	3.977E-01	U5EXA
R2F	B116R2B-90X120	114.250	0	U7DYB	3.871E-01	U5EXA
R2F	B116R2B-90X120	163.500	0	U7DYB	3.725E-01	U5EXA
R2F	B116R2B-90X120	212.750	0	U7DYB	3.541E-01	U5EXA
R2F	B116R2B-90X120	262.000	0	U7DYB	3.347E-01	U5EXA
R2F	B116R2B-90X120	311.250	0	U7DYB	3.152E-01	U5EXA
R2F	B116R2B-90X120	360.500	0	U7DYB	2.957E-01	U5EXA
R2F	B116R2B-90X120	409.750	0	U7DYB	2.763E-01	U5EXA
R2F	B116R2B-90X120	459.000	0	U7DYB	2.568E-01	U5EXA
R2F	B116R2B-90X120	508.250	0	U7DYB	2.374E-01	U5EXA
R2F	B116R2B-90X120	557.500	0	U7DYB	1.557E-01	U7EXA
R2F	B116R2B-90X120	606.750	0	U7DYB	1.425E-01	U7EXA
R2F	B116R2B-90X120	656.000	0	U7DYB	1.408E-01	U5DYB

R2F	B116R2B-90X120	705.250	0	U7DYB	1.394E-01	U5DYB
R2F	B116R2B-90X120	754.500	0	U7DYB	1.379E-01	U5DYB
R2F	B116R2B-90X120	803.750	0	U7DYB	1.364E-01	U5DYB
R2F	B116R2B-90X120	853.000	0	U7DYB	1.350E-01	U5DYB
R2F	B116R2B-90X120	902.250	0	U7DYB	1.335E-01	U5DYB
R2F	B116R2B-90X120	951.500	0	U7DYB	1.321E-01	U5DYB
R2F	B116R2B-90X120	1000.750	0	U7DYB	1.306E-01	U5DYB
R2F	B116R2B-90X120	1050.000	0	U7DYB	1.291E-01	U5DYB
R2F	B116R2B-90X120	1099.250	0	U7DYB	1.297E-01	U5DYB
R2F	B116R2B-90X120	1148.500	0	U7DYB	1.311E-01	U5DYB
R2F	B116R2B-90X120	1197.750	0	U7DYB	1.326E-01	U5DYB
R2F	B116R2B-90X120	1247.000	0	U7DYB	1.340E-01	U5DYB
R2F	B116R2B-90X120	1296.250	0	U7DYB	1.355E-01	U5DYB
R2F	B116R2B-90X120	1345.500	0	U7DYB	1.370E-01	U5DYB
R2F	B116R2B-90X120	1394.750	0	U7DYB	1.384E-01	U5DYB
R2F	B116R2B-90X120	1444.000	0	U7DYB	1.399E-01	U5DYB
R2F	B116R2B-90X120	1493.250	0	U7DYB	1.441E-01	U7EXA
R2F	B116R2B-90X120	1542.500	0	U7DYB	2.189E-01	U5EXA
R2F	B116R2B-90X120	1591.750	0	U7DYB	2.384E-01	U5EXA
R2F	B116R2B-90X120	1641.000	0	U7DYB	2.579E-01	U5EXA
R2F	B116R2B-90X120	1690.250	0	U7DYB	2.773E-01	U5EXA
R2F	B116R2B-90X120	1739.500	0	U7DYB	2.968E-01	U5EXA
R2F	B116R2B-90X120	1788.750	0	U7DYB	3.162E-01	U5EXA
R2F	B116R2B-90X120	1838.000	0	U7DYB	3.357E-01	U5EXA
R2F	B116R2B-90X120	1887.250	0	U7DYB	3.552E-01	U5EXA
R2F	B116R2B-90X120	1936.500	0	U7DYB	3.735E-01	U5EXA
R2F	B116R2B-90X120	1985.750	0	U7DYB	3.881E-01	U5EXA
R2F	B116R2B-90X120	2035.000	0	U7DYB	3.987E-01	U5EXA

R2F	B117R2B-90X120	65.000	0	U7DYB	4.353E-01	U5EXA
R2F	B117R2B-90X120	114.000	0	U7DYB	4.248E-01	U5EXA
R2F	B117R2B-90X120	163.000	0	U7DYB	4.103E-01	U5EXA
R2F	B117R2B-90X120	212.000	0	U7DYB	3.921E-01	U5EXA
R2F	B117R2B-90X120	261.000	0	U7DYB	3.727E-01	U5EXA
R2F	B117R2B-90X120	310.000	0	U7DYB	3.533E-01	U5EXA
R2F	B117R2B-90X120	359.000	0	U7DYB	3.340E-01	U5EXA
R2F	B117R2B-90X120	408.000	0	U7DYB	3.146E-01	U5EXA
R2F	B117R2B-90X120	457.000	0	U7DYB	2.953E-01	U5EXA
R2F	B117R2B-90X120	506.000	0	U7DYB	2.759E-01	U5EXA
R2F	B117R2B-90X120	555.000	0	U7DYB	2.565E-01	U5EXA
R2F	B117R2B-90X120	604.000	0	U7DYB	2.372E-01	U5EXA
R2F	B117R2B-90X120	653.000	0	U7DYB	1.630E-01	U7EXA
R2F	B117R2B-90X120	702.000	0	U7DYB	1.462E-01	U5DYB
R2F	B117R2B-90X120	751.000	0	U7DYB	1.447E-01	U5DYB
R2F	B117R2B-90X120	800.000	0	U7DYB	1.432E-01	U5DYB
R2F	B117R2B-90X120	849.000	0	U7DYB	1.418E-01	U5DYB
R2F	B117R2B-90X120	898.000	0	U7DYB	1.403E-01	U5DYB
R2F	B117R2B-90X120	947.000	0	U7DYB	1.389E-01	U5DYB
R2F	B117R2B-90X120	996.000	0	U7DYB	1.374E-01	U5DYB
R2F	B117R2B-90X120	1045.000	0	U7DYB	1.360E-01	U5DYB
R2F	B117R2B-90X120	1094.000	0	U7DYB	1.361E-01	U5DYB
R2F	B117R2B-90X120	1143.000	0	U7DYB	1.376E-01	U5DYB
R2F	B117R2B-90X120	1192.000	0	U7DYB	1.390E-01	U5DYB
R2F	B117R2B-90X120	1241.000	0	U7DYB	1.405E-01	U5DYB
R2F	B117R2B-90X120	1290.000	0	U7DYB	1.419E-01	U5DYB
R2F	B117R2B-90X120	1339.000	0	U7DYB	1.434E-01	U5DYB
R2F	B117R2B-90X120	1388.000	0	U7DYB	1.448E-01	U5DYB
R2F	B117R2B-90X120	1437.000	0	U7DYB	1.463E-01	U5DYB
R2F	B117R2B-90X120	1486.000	0	U7DYB	1.477E-01	U5DYB
R2F	B117R2B-90X120	1535.000	0	U7DYB	1.608E-01	U7EXA
R2F	B117R2B-90X120	1584.000	0	U7DYB	1.740E-01	U7EXA
R2F	B117R2B-90X120	1633.000	0	U7DYB	2.556E-01	U5EXA
R2F	B117R2B-90X120	1682.000	0	U7DYB	2.749E-01	U5EXA
R2F	B117R2B-90X120	1731.000	0	U7DYB	2.943E-01	U5EXA
R2F	B117R2B-90X120	1780.000	0	U7DYB	3.136E-01	U5EXA
R2F	B117R2B-90X120	1829.000	0	U7DYB	3.330E-01	U5EXA
R2F	B117R2B-90X120	1878.000	0	U7DYB	3.524E-01	U5EXA
R2F	B117R2B-90X120	1927.000	0	U7DYB	3.711E-01	U5EXA
R2F	B117R2B-90X120	1976.000	0	U7DYB	3.864E-01	U5EXA
R2F	B117R2B-90X120	2025.000	0	U7DYB	3.977E-01	U5EXA

R2F	B119 B-60X90	45.000	0	U7DYB	1.125E-01	U5DYA
R2F	B119 B-60X90	92.333	0	U7DYB	1.034E-01	U5DYA
R2F	B119 B-60X90	139.667	0	U7DYB	9.250E-02	U5DYA
R2F	B119 B-60X90	187.000	0	U7DYB	7.995E-02	U5DYA
R2F	B119 B-60X90	234.333	0	U7DYB	6.708E-02	U5DYA
R2F	B119 B-60X90	281.667	0	U7DYB	6.211E-02	U5DYB
R2F	B119 B-60X90	329.000	0	U7DYB	6.129E-02	U5DYB
R2F	B119 B-60X90	376.333	0	U7DYB	6.061E-02	U5DYB
R2F	B119 B-60X90	423.667	0	U7DYB	6.142E-02	U5DYB
R2F	B119 B-60X90	471.000	0	U7DYB	6.224E-02	U5DYB
R2F	B119 B-60X90	518.333	0	U7DYB	6.666E-02	U5DYA

R2F	B119	B-60X90	565.667	0	U7DYB	7.953E-02	U5DYA
R2F	B119	B-60X90	613.000	0	U7DYB	9.239E-02	U5DYA
R2F	B119	B-60X90	660.333	0	U7DYB	1.049E-01	U5DYA
R2F	B119	B-60X90	707.667	0	U7DYB	1.158E-01	U5DYA
R2F	B119	B-60X90	755.000	0	U7DYB	1.249E-01	U5DYA
R2F	B121	BB-50X80	0.000	0	U7DYB	1.246E-01	U5EXB
R2F	B121	BB-50X80	50.000	0	U7DYB	1.196E-01	U5EXB
R2F	B121	BB-50X80	100.000	0	U7DYB	1.099E-01	U5EXB
R2F	B121	BB-50X80	150.000	0	U7DYB	9.547E-02	U5EXB
R2F	B121	BB-50X80	200.000	0	U7DYB	7.689E-02	U5EXB
R2F	B121	BB-50X80	250.000	0	U7DYB	0	U7DYB
R2F	B121	BB-50X80	300.000	0	U7DYB	0	U7DYB
R2F	B121	BB-50X80	350.000	0	U7DYB	0	U7DYB
R2F	B121	BB-50X80	400.000	0	U7DYB	0	U7DYB
R2F	B121	BB-50X80	450.000	0	U7DYB	0	U7DYB
R2F	B121	BB-50X80	500.000	0	U7DYB	0	U7DYB
R2F	B121	BB-50X80	550.000	0	U7DYB	0	U7DYB
R2F	B121	BB-50X80	600.000	0	U7DYB	7.689E-02	U5EXB
R2F	B121	BB-50X80	650.000	0	U7DYB	9.547E-02	U5EXB
R2F	B121	BB-50X80	700.000	0	U7DYB	1.099E-01	U5EXB
R2F	B121	BB-50X80	750.000	0	U7DYB	1.196E-01	U5EXB
R2F	B121	BB-50X80	800.000	0	U7DYB	1.246E-01	U5EXB
R2F	B123	BB-50X80	0.000	0	U7DYB	1.240E-01	U5EXB
R2F	B123	BB-50X80	50.000	0	U7DYB	1.191E-01	U5EXB
R2F	B123	BB-50X80	100.000	0	U7DYB	1.094E-01	U5EXB
R2F	B123	BB-50X80	150.000	0	U7DYB	9.491E-02	U5EXB
R2F	B123	BB-50X80	200.000	0	U7DYB	7.642E-02	U5EXB
R2F	B123	BB-50X80	250.000	0	U7DYB	0	U7DYB
R2F	B123	BB-50X80	300.000	0	U7DYB	0	U7DYB
R2F	B123	BB-50X80	350.000	0	U7DYB	0	U7DYB
R2F	B123	BB-50X80	400.000	0	U7DYB	0	U7DYB
R2F	B123	BB-50X80	450.000	0	U7DYB	0	U7DYB
R2F	B123	BB-50X80	500.000	0	U7DYB	0	U7DYB
R2F	B123	BB-50X80	550.000	0	U7DYB	0	U7DYB
R2F	B123	BB-50X80	600.000	0	U7DYB	7.642E-02	U5EXB
R2F	B123	BB-50X80	650.000	0	U7DYB	9.491E-02	U5EXB
R2F	B123	BB-50X80	700.000	0	U7DYB	1.094E-01	U5EXB
R2F	B123	BB-50X80	750.000	0	U7DYB	1.191E-01	U5EXB
R2F	B123	BB-50X80	800.000	0	U7DYB	1.240E-01	U5EXB
R2F	B127	B-60X90	55.000	0	U7DYB	1.278E-01	U5DYA
R2F	B127	B-60X90	105.000	0	U7DYB	1.178E-01	U5DYA
R2F	B127	B-60X90	155.000	0	U7DYB	1.057E-01	U5DYA
R2F	B127	B-60X90	205.000	0	U7DYB	9.228E-02	U5DYA
R2F	B127	B-60X90	255.000	0	U7DYB	7.880E-02	U5DYA
R2F	B127	B-60X90	305.000	0	U7DYB	6.613E-02	U5DYB
R2F	B127	B-60X90	355.000	0	U7DYB	6.528E-02	U5DYB
R2F	B127	B-60X90	405.000	0	U7DYB	6.443E-02	U5DYB
R2F	B127	B-60X90	455.000	0	U7DYB	6.358E-02	U5DYB
R2F	B127	B-60X90	505.000	0	U7DYB	6.273E-02	U5DYB
R2F	B127	B-60X90	555.000	0	U7DYB	6.317E-02	U5DYB
R2F	B127	B-60X90	605.000	0	U7DYB	7.798E-02	U5DYA
R2F	B127	B-60X90	655.000	0	U7DYB	9.130E-02	U5DYA
R2F	B127	B-60X90	705.000	0	U7DYB	1.030E-01	U5DYA
R2F	B127	B-60X90	755.000	0	U7DYB	1.126E-01	U5DYA
R2F	B131R2B	B-90X120	75.000	0	U7DYB	5.765E-01	U5DYA
R2F	B131R2B	B-90X120	121.429	0	U7DYB	5.501E-01	U5DYA
R2F	B131R2B	B-90X120	167.857	0	U7DYB	5.220E-01	U5DYA
R2F	B131R2B	B-90X120	214.286	0	U7DYB	4.923E-01	U5DYA
R2F	B131R2B	B-90X120	260.714	0	U7DYB	4.635E-01	U5DYA
R2F	B131R2B	B-90X120	307.143	0	U7DYB	4.365E-01	U5DYA
R2F	B131R2B	B-90X120	353.571	0	U7DYB	4.112E-01	U5DYA
R2F	B131R2B	B-90X120	400.000	0	U7DYB	3.876E-01	U5DYA
R2F	B131R2B	B-90X120	400.000	0	U7DYB	3.952E-01	U5DYA
R2F	B131R2B	B-90X120	446.429	0	U7DYB	4.187E-01	U5DYA
R2F	B131R2B	B-90X120	492.857	0	U7DYB	4.440E-01	U5DYA
R2F	B131R2B	B-90X120	539.286	0	U7DYB	4.711E-01	U5DYA
R2F	B131R2B	B-90X120	585.714	0	U7DYB	4.998E-01	U5DYA
R2F	B131R2B	B-90X120	632.143	0	U7DYB	5.296E-01	U5DYA
R2F	B131R2B	B-90X120	678.571	0	U7DYB	5.577E-01	U5DYA
R2F	B131R2B	B-90X120	725.000	0	U7DYB	5.840E-01	U5DYA
R2F	B132	BB-90X115	0.000	0	U7DYB	4.084E-02	U5DXB
R2F	B132	BB-90X115	50.000	0	U7DYB	3.628E-02	U5DXB
R2F	B132	BB-90X115	100.000	0	U7DYB	2.823E-02	U5DXB
R2F	B132	BB-90X115	150.000	0	U7DYB	1.669E-02	U5DXB
R2F	B132	BB-90X115	200.000	0	U7DYB	1.662E-03	U5DXB
R2F	B132	BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B132	BB-90X115	300.000	0	U7DYB	0	U7DYB

R2F	B132 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B132 BB-90X115	1500.000	0	U7DYB	9.284E-03	U5DXB
R2F	B132 BB-90X115	1550.000	0	U7DYB	2.606E-02	U5DXB
R2F	B132 BB-90X115	1600.000	0	U7DYB	4.283E-02	U5DXB
R2F	B132 BB-90X115	1650.000	0	U7DYB	5.960E-02	U5DXB
R2F	B132 BB-90X115	1700.000	0	U7DYB	7.637E-02	U5DXB
R2F	B132 BB-90X115	1750.000	0	U7DYB	9.314E-02	U5DXB
R2F	B132 BB-90X115	1800.000	0	U7DYB	1.099E-01	U5DXB
R2F	B132 BB-90X115	1850.000	0	U7DYB	1.267E-01	U5DXB
R2F	B132 BB-90X115	1900.000	0	U7DYB	1.435E-01	U5DXB
R2F	B132 BB-90X115	1950.000	0	U7DYB	1.585E-01	U5DXB
R2F	B132 BB-90X115	2000.000	0	U7DYB	1.700E-01	U5DXB
R2F	B132 BB-90X115	2050.000	0	U7DYB	1.781E-01	U5DXB
R2F	B132 BB-90X115	2100.000	0	U7DYB	1.826E-01	U5DXB
R2F	B133R2B-90X120	65.000	2.281E-02	U5EXA	5.655E-01	U5DYA
R2F	B133R2B-90X120	112.857	2.281E-02	U5EXA	5.552E-01	U5DYA
R2F	B133R2B-90X120	160.714	2.281E-02	U5EXA	5.412E-01	U5DYA
R2F	B133R2B-90X120	208.571	2.281E-02	U5EXA	5.236E-01	U5DYA
R2F	B133R2B-90X120	256.429	2.281E-02	U5EXA	5.072E-01	U5DYA
R2F	B133R2B-90X120	304.286	2.281E-02	U5EXA	4.946E-01	U5DYA
R2F	B133R2B-90X120	352.143	2.281E-02	U5EXA	4.856E-01	U5DYA
R2F	B133R2B-90X120	400.000	2.281E-02	U5EXA	4.804E-01	U5DYA
R2F	B133R2B-90X120	400.000	2.278E-02	U5EXA	4.793E-01	U5DYA
R2F	B133R2B-90X120	447.857	2.278E-02	U5EXA	4.845E-01	U5DYA
R2F	B133R2B-90X120	495.714	2.278E-02	U5EXA	4.934E-01	U5DYA
R2F	B133R2B-90X120	543.571	2.278E-02	U5EXA	5.061E-01	U5DYA
R2F	B133R2B-90X120	591.429	2.278E-02	U5EXA	5.225E-01	U5DYA
R2F	B133R2B-90X120	639.286	2.278E-02	U5EXA	5.401E-01	U5DYA
R2F	B133R2B-90X120	687.143	2.278E-02	U5EXA	5.541E-01	U5DYA
R2F	B133R2B-90X120	735.000	2.278E-02	U5EXA	5.643E-01	U5DYA
R2F	B134 BB-90X115	0.000	0	U7DYB	1.121E-01	U5EXB
R2F	B134 BB-90X115	50.000	0	U7DYB	1.075E-01	U5EXB
R2F	B134 BB-90X115	100.000	0	U7DYB	9.946E-02	U5EXB
R2F	B134 BB-90X115	150.000	0	U7DYB	8.792E-02	U5EXB
R2F	B134 BB-90X115	200.000	0	U7DYB	7.290E-02	U5EXB
R2F	B134 BB-90X115	250.000	0	U7DYB	5.613E-02	U5EXB
R2F	B134 BB-90X115	300.000	0	U7DYB	3.935E-02	U5EXB
R2F	B134 BB-90X115	350.000	0	U7DYB	2.258E-02	U5EXB
R2F	B134 BB-90X115	400.000	0	U7DYB	5.813E-03	U5EXB
R2F	B134 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1350.000	0	U7DYB	0	U7DYB

R2F	B134 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B134 BB-90X115	1700.000	0	U7DYB	5.629E-03	U5EXB
R2F	B134 BB-90X115	1750.000	0	U7DYB	2.240E-02	U5EXB
R2F	B134 BB-90X115	1800.000	0	U7DYB	3.917E-02	U5EXB
R2F	B134 BB-90X115	1850.000	0	U7DYB	5.594E-02	U5EXB
R2F	B134 BB-90X115	1900.000	0	U7DYB	7.271E-02	U5EXB
R2F	B134 BB-90X115	1950.000	0	U7DYB	8.774E-02	U5EXB
R2F	B134 BB-90X115	2000.000	0	U7DYB	9.928E-02	U5EXB
R2F	B134 BB-90X115	2050.000	0	U7DYB	1.073E-01	U5EXB
R2F	B134 BB-90X115	2100.000	0	U7DYB	1.119E-01	U5EXB

R2F	B135R2B-90X120	65.000	2.395E-02	U5EXA	5.633E-01	U5EYA
R2F	B135R2B-90X120	112.857	2.395E-02	U5EXA	5.530E-01	U5EYA
R2F	B135R2B-90X120	160.714	2.395E-02	U5EXA	5.390E-01	U5EYA
R2F	B135R2B-90X120	208.571	2.395E-02	U5EXA	5.214E-01	U5EYA
R2F	B135R2B-90X120	256.429	2.395E-02	U5EXA	5.050E-01	U5EYA
R2F	B135R2B-90X120	304.286	2.395E-02	U5EXA	4.924E-01	U5EYA
R2F	B135R2B-90X120	352.143	2.395E-02	U5EXA	4.834E-01	U5EYA
R2F	B135R2B-90X120	400.000	2.395E-02	U5EXA	4.782E-01	U5EYA
R2F	B135R2B-90X120	400.000	2.400E-02	U5EXA	4.819E-01	U5EYA
R2F	B135R2B-90X120	447.857	2.400E-02	U5EXA	4.872E-01	U5EYA
R2F	B135R2B-90X120	495.714	2.400E-02	U5EXA	4.961E-01	U5EYA
R2F	B135R2B-90X120	543.571	2.400E-02	U5EXA	5.087E-01	U5EYA
R2F	B135R2B-90X120	591.429	2.400E-02	U5EXA	5.251E-01	U5EYA
R2F	B135R2B-90X120	639.286	2.400E-02	U5EXA	5.427E-01	U5EYA
R2F	B135R2B-90X120	687.143	2.400E-02	U5EXA	5.567E-01	U5EYA
R2F	B135R2B-90X120	735.000	2.400E-02	U5EXA	5.670E-01	U5EYA

R2F	B136 BB-90X115	0.000	0	U7DYB	1.825E-01	U5EXB
R2F	B136 BB-90X115	50.000	0	U7DYB	1.780E-01	U5EXB
R2F	B136 BB-90X115	100.000	0	U7DYB	1.699E-01	U5EXB
R2F	B136 BB-90X115	150.000	0	U7DYB	1.584E-01	U5EXB
R2F	B136 BB-90X115	200.000	0	U7DYB	1.434E-01	U5EXB
R2F	B136 BB-90X115	250.000	0	U7DYB	1.266E-01	U5EXB
R2F	B136 BB-90X115	300.000	0	U7DYB	1.098E-01	U5EXB
R2F	B136 BB-90X115	350.000	0	U7DYB	9.304E-02	U5EXB
R2F	B136 BB-90X115	400.000	0	U7DYB	7.627E-02	U5EXB
R2F	B136 BB-90X115	450.000	0	U7DYB	5.950E-02	U5EXB
R2F	B136 BB-90X115	500.000	0	U7DYB	4.273E-02	U5EXB
R2F	B136 BB-90X115	550.000	0	U7DYB	2.596E-02	U5EXB
R2F	B136 BB-90X115	600.000	0	U7DYB	9.186E-03	U5EXB
R2F	B136 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B136 BB-90X115	1900.000	0	U7DYB	1.832E-03	U5EXB
R2F	B136 BB-90X115	1950.000	0	U7DYB	1.686E-02	U5EXB
R2F	B136 BB-90X115	2000.000	0	U7DYB	2.840E-02	U5EXB
R2F	B136 BB-90X115	2050.000	0	U7DYB	3.644E-02	U5EXB
R2F	B136 BB-90X115	2100.000	0	U7DYB	4.100E-02	U5EXB

R2F	B137R2B-90X120	75.000	0	U7DYB	5.179E-01	U5EYA
R2F	B137R2B-90X120	121.429	0	U7DYB	4.915E-01	U5EYA
R2F	B137R2B-90X120	167.857	0	U7DYB	4.634E-01	U5EYA
R2F	B137R2B-90X120	214.286	0	U7DYB	4.337E-01	U5EYA
R2F	B137R2B-90X120	260.714	0	U7DYB	4.049E-01	U5EYA

R2F	B137R2B-90X120	307.143	0	U7DYB	3.779E-01	U5EYA
R2F	B137R2B-90X120	353.571	0	U7DYB	3.526E-01	U5EYA
R2F	B137R2B-90X120	400.000	0	U7DYB	3.290E-01	U5EYA
R2F	B137R2B-90X120	400.000	0	U7DYB	3.340E-01	U5EYA
R2F	B137R2B-90X120	446.429	0	U7DYB	3.575E-01	U5EYA
R2F	B137R2B-90X120	492.857	0	U7DYB	3.828E-01	U5EYA
R2F	B137R2B-90X120	539.286	0	U7DYB	4.099E-01	U5EYA
R2F	B137R2B-90X120	585.714	0	U7DYB	4.387E-01	U5EYA
R2F	B137R2B-90X120	632.143	0	U7DYB	4.684E-01	U5EYA
R2F	B137R2B-90X120	678.571	0	U7DYB	4.965E-01	U5EYA
R2F	B137R2B-90X120	725.000	0	U7DYB	5.229E-01	U5EYA
R2F	B139 B-60X90	45.000	0	U7DYB	2.479E-01	U5EXA
R2F	B139 B-60X90	93.333	0	U7DYB	2.386E-01	U5EXA
R2F	B139 B-60X90	141.667	0	U7DYB	2.274E-01	U5EXA
R2F	B139 B-60X90	190.000	0	U7DYB	2.148E-01	U5EXA
R2F	B139 B-60X90	238.333	0	U7DYB	2.035E-01	U5EXA
R2F	B139 B-60X90	286.667	0	U7DYB	1.941E-01	U5EXA
R2F	B139 B-60X90	335.000	0	U7DYB	1.865E-01	U5EXA
R2F	B139 B-60X90	335.000	0	U7DYB	9.630E-02	U5DYB
R2F	B139 B-60X90	380.625	0	U7DYB	9.620E-02	U5DYB
R2F	B139 B-60X90	426.250	0	U7DYB	9.587E-02	U5DYB
R2F	B139 B-60X90	471.875	0	U7DYB	9.534E-02	U5DYB
R2F	B139 B-60X90	517.500	0	U7DYB	9.459E-02	U5DYB
R2F	B139 B-60X90	563.125	0	U7DYB	9.384E-02	U5DYB
R2F	B139 B-60X90	608.750	0	U7DYB	9.371E-02	U5DYB
R2F	B139 B-60X90	654.375	0	U7DYB	9.404E-02	U5DYB
R2F	B139 B-60X90	700.000	0	U7DYB	9.414E-02	U5DYB
R2F	B139 B-60X90	700.000	0	U7DYB	1.758E-01	U5EXA
R2F	B139 B-60X90	747.500	0	U7DYB	1.832E-01	U5EXA
R2F	B139 B-60X90	795.000	0	U7DYB	1.924E-01	U5EXA
R2F	B139 B-60X90	842.500	0	U7DYB	2.034E-01	U5EXA
R2F	B139 B-60X90	890.000	0	U7DYB	2.158E-01	U5EXA
R2F	B139 B-60X90	937.500	0	U7DYB	2.267E-01	U5EXA
R2F	B139 B-60X90	985.000	0	U7DYB	2.358E-01	U5EXA
R2F	B142R2B-90X120	75.000	0	U7DYB	4.200E-01	U5EXA
R2F	B142R2B-90X120	124.000	0	U7DYB	4.086E-01	U5EXA
R2F	B142R2B-90X120	173.000	0	U7DYB	3.934E-01	U5EXA
R2F	B142R2B-90X120	222.000	0	U7DYB	3.746E-01	U5EXA
R2F	B142R2B-90X120	271.000	0	U7DYB	3.553E-01	U5EXA
R2F	B142R2B-90X120	320.000	0	U7DYB	3.359E-01	U5EXA
R2F	B142R2B-90X120	369.000	0	U7DYB	3.165E-01	U5EXA
R2F	B142R2B-90X120	418.000	0	U7DYB	2.972E-01	U5EXA
R2F	B142R2B-90X120	467.000	0	U7DYB	2.778E-01	U5EXA
R2F	B142R2B-90X120	516.000	0	U7DYB	2.585E-01	U5EXA
R2F	B142R2B-90X120	565.000	0	U7DYB	1.836E-01	U7EXA
R2F	B142R2B-90X120	614.000	0	U7DYB	1.704E-01	U7EXA
R2F	B142R2B-90X120	663.000	0	U7DYB	1.598E-01	U5DYB
R2F	B142R2B-90X120	712.000	0	U7DYB	1.583E-01	U5DYB
R2F	B142R2B-90X120	761.000	0	U7DYB	1.569E-01	U5DYB
R2F	B142R2B-90X120	810.000	0	U7DYB	1.554E-01	U5DYB
R2F	B142R2B-90X120	859.000	0	U7DYB	1.540E-01	U5DYB
R2F	B142R2B-90X120	908.000	0	U7DYB	1.525E-01	U5DYB
R2F	B142R2B-90X120	957.000	0	U7DYB	1.510E-01	U5DYB
R2F	B142R2B-90X120	1006.000	0	U7DYB	1.501E-01	U5DYB
R2F	B142R2B-90X120	1055.000	0	U7DYB	1.515E-01	U5DYB
R2F	B142R2B-90X120	1104.000	0	U7DYB	1.530E-01	U5DYB
R2F	B142R2B-90X120	1153.000	0	U7DYB	1.544E-01	U5DYB
R2F	B142R2B-90X120	1202.000	0	U7DYB	1.559E-01	U5DYB
R2F	B142R2B-90X120	1251.000	0	U7DYB	1.573E-01	U5DYB
R2F	B142R2B-90X120	1300.000	0	U7DYB	1.588E-01	U5DYB
R2F	B142R2B-90X120	1349.000	0	U7DYB	1.602E-01	U5DYB
R2F	B142R2B-90X120	1398.000	0	U7DYB	1.680E-01	U7EXA
R2F	B142R2B-90X120	1447.000	0	U7DYB	1.812E-01	U7EXA
R2F	B142R2B-90X120	1496.000	0	U7DYB	2.558E-01	U5EXA
R2F	B142R2B-90X120	1545.000	0	U7DYB	2.752E-01	U5EXA
R2F	B142R2B-90X120	1594.000	0	U7DYB	2.946E-01	U5EXA
R2F	B142R2B-90X120	1643.000	0	U7DYB	3.139E-01	U5EXA
R2F	B142R2B-90X120	1692.000	0	U7DYB	3.333E-01	U5EXA
R2F	B142R2B-90X120	1741.000	0	U7DYB	3.526E-01	U5EXA
R2F	B142R2B-90X120	1790.000	0	U7DYB	3.720E-01	U5EXA
R2F	B142R2B-90X120	1839.000	0	U7DYB	3.914E-01	U5EXA
R2F	B142R2B-90X120	1888.000	0	U7DYB	4.107E-01	U5EXA
R2F	B142R2B-90X120	1937.000	0	U7DYB	4.290E-01	U5EXA
R2F	B142R2B-90X120	1986.000	0	U7DYB	4.434E-01	U5EXA
R2F	B142R2B-90X120	2035.000	0	U7DYB	4.540E-01	U5EXA
R2F	B143R2B-90X120	65.000	0	U7DYB	3.980E-01	U5EXA
R2F	B143R2B-90X120	114.250	0	U7DYB	3.874E-01	U5EXA
R2F	B143R2B-90X120	163.500	0	U7DYB	3.728E-01	U5EXA
R2F	B143R2B-90X120	212.750	0	U7DYB	3.544E-01	U5EXA

R2F	B143R2B-90X120	262.000	0	U7DYB	3.350E-01	U5EXA
R2F	B143R2B-90X120	311.250	0	U7DYB	3.155E-01	U5EXA
R2F	B143R2B-90X120	360.500	0	U7DYB	2.960E-01	U5EXA
R2F	B143R2B-90X120	409.750	0	U7DYB	2.766E-01	U5EXA
R2F	B143R2B-90X120	459.000	0	U7DYB	2.571E-01	U5EXA
R2F	B143R2B-90X120	508.250	0	U7DYB	2.377E-01	U5EXA
R2F	B143R2B-90X120	557.500	0	U7DYB	1.561E-01	U7EXA
R2F	B143R2B-90X120	606.750	0	U7DYB	1.428E-01	U7EXA
R2F	B143R2B-90X120	656.000	0	U7DYB	1.410E-01	U5DYB
R2F	B143R2B-90X120	705.250	0	U7DYB	1.396E-01	U5DYB
R2F	B143R2B-90X120	754.500	0	U7DYB	1.381E-01	U5DYB
R2F	B143R2B-90X120	803.750	0	U7DYB	1.366E-01	U5DYB
R2F	B143R2B-90X120	853.000	0	U7DYB	1.352E-01	U5DYB
R2F	B143R2B-90X120	902.250	0	U7DYB	1.337E-01	U5DYB
R2F	B143R2B-90X120	951.500	0	U7DYB	1.323E-01	U5DYB
R2F	B143R2B-90X120	1000.750	0	U7DYB	1.308E-01	U5DYB
R2F	B143R2B-90X120	1050.000	0	U7DYB	1.293E-01	U5DYB
R2F	B143R2B-90X120	1099.250	0	U7DYB	1.299E-01	U5DYB
R2F	B143R2B-90X120	1148.500	0	U7DYB	1.314E-01	U5DYB
R2F	B143R2B-90X120	1197.750	0	U7DYB	1.328E-01	U5DYB
R2F	B143R2B-90X120	1247.000	0	U7DYB	1.343E-01	U5DYB
R2F	B143R2B-90X120	1296.250	0	U7DYB	1.358E-01	U5DYB
R2F	B143R2B-90X120	1345.500	0	U7DYB	1.372E-01	U5DYB
R2F	B143R2B-90X120	1394.750	0	U7DYB	1.387E-01	U5DYB
R2F	B143R2B-90X120	1444.000	0	U7DYB	1.401E-01	U5DYB
R2F	B143R2B-90X120	1493.250	0	U7DYB	1.443E-01	U7EXA
R2F	B143R2B-90X120	1542.500	0	U7DYB	2.191E-01	U5EXA
R2F	B143R2B-90X120	1591.750	0	U7DYB	2.386E-01	U5EXA
R2F	B143R2B-90X120	1641.000	0	U7DYB	2.581E-01	U5EXA
R2F	B143R2B-90X120	1690.250	0	U7DYB	2.775E-01	U5EXA
R2F	B143R2B-90X120	1739.500	0	U7DYB	2.970E-01	U5EXA
R2F	B143R2B-90X120	1788.750	0	U7DYB	3.164E-01	U5EXA
R2F	B143R2B-90X120	1838.000	0	U7DYB	3.359E-01	U5EXA
R2F	B143R2B-90X120	1887.250	0	U7DYB	3.554E-01	U5EXA
R2F	B143R2B-90X120	1936.500	0	U7DYB	3.737E-01	U5EXA
R2F	B143R2B-90X120	1985.750	0	U7DYB	3.883E-01	U5EXA
R2F	B143R2B-90X120	2035.000	0	U7DYB	3.989E-01	U5EXA
R2F	B144R2B-90X120	65.000	0	U7DYB	4.352E-01	U5EXA
R2F	B144R2B-90X120	114.000	0	U7DYB	4.246E-01	U5EXA
R2F	B144R2B-90X120	163.000	0	U7DYB	4.102E-01	U5EXA
R2F	B144R2B-90X120	212.000	0	U7DYB	3.919E-01	U5EXA
R2F	B144R2B-90X120	261.000	0	U7DYB	3.726E-01	U5EXA
R2F	B144R2B-90X120	310.000	0	U7DYB	3.532E-01	U5EXA
R2F	B144R2B-90X120	359.000	0	U7DYB	3.338E-01	U5EXA
R2F	B144R2B-90X120	408.000	0	U7DYB	3.145E-01	U5EXA
R2F	B144R2B-90X120	457.000	0	U7DYB	2.951E-01	U5EXA
R2F	B144R2B-90X120	506.000	0	U7DYB	2.758E-01	U5EXA
R2F	B144R2B-90X120	555.000	0	U7DYB	2.564E-01	U5EXA
R2F	B144R2B-90X120	604.000	0	U7DYB	2.370E-01	U5EXA
R2F	B144R2B-90X120	653.000	0	U7DYB	1.630E-01	U7EXA
R2F	B144R2B-90X120	702.000	0	U7DYB	1.460E-01	U5DYB
R2F	B144R2B-90X120	751.000	0	U7DYB	1.446E-01	U5DYB
R2F	B144R2B-90X120	800.000	0	U7DYB	1.431E-01	U5DYB
R2F	B144R2B-90X120	849.000	0	U7DYB	1.417E-01	U5DYB
R2F	B144R2B-90X120	898.000	0	U7DYB	1.402E-01	U5DYB
R2F	B144R2B-90X120	947.000	0	U7DYB	1.388E-01	U5DYB
R2F	B144R2B-90X120	996.000	0	U7DYB	1.373E-01	U5DYB
R2F	B144R2B-90X120	1045.000	0	U7DYB	1.358E-01	U5DYB
R2F	B144R2B-90X120	1094.000	0	U7DYB	1.360E-01	U5DYB
R2F	B144R2B-90X120	1143.000	0	U7DYB	1.375E-01	U5DYB
R2F	B144R2B-90X120	1192.000	0	U7DYB	1.389E-01	U5DYB
R2F	B144R2B-90X120	1241.000	0	U7DYB	1.404E-01	U5DYB
R2F	B144R2B-90X120	1290.000	0	U7DYB	1.418E-01	U5DYB
R2F	B144R2B-90X120	1339.000	0	U7DYB	1.433E-01	U5DYB
R2F	B144R2B-90X120	1388.000	0	U7DYB	1.448E-01	U5DYB
R2F	B144R2B-90X120	1437.000	0	U7DYB	1.462E-01	U5DYB
R2F	B144R2B-90X120	1486.000	0	U7DYB	1.477E-01	U5DYB
R2F	B144R2B-90X120	1535.000	0	U7DYB	1.607E-01	U7EXA
R2F	B144R2B-90X120	1584.000	0	U7DYB	1.739E-01	U7EXA
R2F	B144R2B-90X120	1633.000	0	U7DYB	2.554E-01	U5EXA
R2F	B144R2B-90X120	1682.000	0	U7DYB	2.748E-01	U5EXA
R2F	B144R2B-90X120	1731.000	0	U7DYB	2.942E-01	U5EXA
R2F	B144R2B-90X120	1780.000	0	U7DYB	3.135E-01	U5EXA
R2F	B144R2B-90X120	1829.000	0	U7DYB	3.329E-01	U5EXA
R2F	B144R2B-90X120	1878.000	0	U7DYB	3.522E-01	U5EXA
R2F	B144R2B-90X120	1927.000	0	U7DYB	3.710E-01	U5EXA
R2F	B144R2B-90X120	1976.000	0	U7DYB	3.863E-01	U5EXA
R2F	B144R2B-90X120	2025.000	0	U7DYB	3.976E-01	U5EXA
R2F	B151R2B-90X120	75.000	0	U7DYB	5.739E-01	U5DYA
R2F	B151R2B-90X120	121.429	0	U7DYB	5.475E-01	U5DYA

R2F	B151R2B-90X120	167.857	0	U7DYB	5.194E-01	U5DYA
R2F	B151R2B-90X120	214.286	0	U7DYB	4.897E-01	U5DYA
R2F	B151R2B-90X120	260.714	0	U7DYB	4.609E-01	U5DYA
R2F	B151R2B-90X120	307.143	0	U7DYB	4.339E-01	U5DYA
R2F	B151R2B-90X120	353.571	0	U7DYB	4.086E-01	U5DYA
R2F	B151R2B-90X120	400.000	0	U7DYB	3.850E-01	U5DYA
R2F	B151R2B-90X120	400.000	0	U7DYB	3.992E-01	U5DYA
R2F	B151R2B-90X120	446.429	0	U7DYB	4.228E-01	U5DYA
R2F	B151R2B-90X120	492.857	0	U7DYB	4.480E-01	U5DYA
R2F	B151R2B-90X120	539.286	0	U7DYB	4.751E-01	U5DYA
R2F	B151R2B-90X120	585.714	0	U7DYB	5.039E-01	U5DYA
R2F	B151R2B-90X120	632.143	0	U7DYB	5.336E-01	U5DYA
R2F	B151R2B-90X120	678.571	0	U7DYB	5.617E-01	U5DYA
R2F	B151R2B-90X120	725.000	0	U7DYB	5.881E-01	U5DYA
R2F	B152 BB-90X115	0.000	0	U7DYB	4.086E-02	U5DXB
R2F	B152 BB-90X115	50.000	0	U7DYB	3.630E-02	U5DXB
R2F	B152 BB-90X115	100.000	0	U7DYB	2.825E-02	U5DXB
R2F	B152 BB-90X115	150.000	0	U7DYB	1.671E-02	U5DXB
R2F	B152 BB-90X115	200.000	0	U7DYB	1.682E-03	U5DXB
R2F	B152 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B152 BB-90X115	1500.000	0	U7DYB	9.272E-03	U5DXB
R2F	B152 BB-90X115	1550.000	0	U7DYB	2.604E-02	U5DXB
R2F	B152 BB-90X115	1600.000	0	U7DYB	4.281E-02	U5DXB
R2F	B152 BB-90X115	1650.000	0	U7DYB	5.959E-02	U5DXB
R2F	B152 BB-90X115	1700.000	0	U7DYB	7.636E-02	U5DXB
R2F	B152 BB-90X115	1750.000	0	U7DYB	9.313E-02	U5DXB
R2F	B152 BB-90X115	1800.000	0	U7DYB	1.099E-01	U5DXB
R2F	B152 BB-90X115	1850.000	0	U7DYB	1.267E-01	U5DXB
R2F	B152 BB-90X115	1900.000	0	U7DYB	1.434E-01	U5DXB
R2F	B152 BB-90X115	1950.000	0	U7DYB	1.585E-01	U5DXB
R2F	B152 BB-90X115	2000.000	0	U7DYB	1.700E-01	U5DXB
R2F	B152 BB-90X115	2050.000	0	U7DYB	1.781E-01	U5DXB
R2F	B152 BB-90X115	2100.000	0	U7DYB	1.826E-01	U5DXB
R2F	B153R2B-90X120	65.000	2.274E-02	U5EXA	5.788E-01	U5DYA
R2F	B153R2B-90X120	112.857	2.274E-02	U5EXA	5.686E-01	U5DYA
R2F	B153R2B-90X120	160.714	2.274E-02	U5EXA	5.546E-01	U5DYA
R2F	B153R2B-90X120	208.571	2.274E-02	U5EXA	5.370E-01	U5DYA
R2F	B153R2B-90X120	256.429	2.274E-02	U5EXA	5.206E-01	U5DYA
R2F	B153R2B-90X120	304.286	2.274E-02	U5EXA	5.080E-01	U5DYA
R2F	B153R2B-90X120	352.143	2.274E-02	U5EXA	4.990E-01	U5DYA
R2F	B153R2B-90X120	400.000	2.274E-02	U5EXA	4.938E-01	U5DYA
R2F	B153R2B-90X120	400.000	2.288E-02	U5EXA	4.822E-01	U5DYA
R2F	B153R2B-90X120	447.857	2.288E-02	U5EXA	4.874E-01	U5DYA
R2F	B153R2B-90X120	495.714	2.288E-02	U5EXA	4.963E-01	U5DYA
R2F	B153R2B-90X120	543.571	2.288E-02	U5EXA	5.090E-01	U5DYA
R2F	B153R2B-90X120	591.429	2.288E-02	U5EXA	5.253E-01	U5DYA
R2F	B153R2B-90X120	639.286	2.288E-02	U5EXA	5.429E-01	U5DYA
R2F	B153R2B-90X120	687.143	2.288E-02	U5EXA	5.569E-01	U5DYA
R2F	B153R2B-90X120	735.000	2.288E-02	U5EXA	5.672E-01	U5DYA
R2F	B154 BB-90X115	0.000	0	U7DYB	1.121E-01	U5EXB
R2F	B154 BB-90X115	50.000	0	U7DYB	1.075E-01	U5EXB
R2F	B154 BB-90X115	100.000	0	U7DYB	9.947E-02	U5EXB
R2F	B154 BB-90X115	150.000	0	U7DYB	8.793E-02	U5EXB
R2F	B154 BB-90X115	200.000	0	U7DYB	7.290E-02	U5EXB
R2F	B154 BB-90X115	250.000	0	U7DYB	5.613E-02	U5EXB

R2F	B154 BB-90X115	300.000	0	U7DYB	3.936E-02	U5EXB
R2F	B154 BB-90X115	350.000	0	U7DYB	2.259E-02	U5EXB
R2F	B154 BB-90X115	400.000	0	U7DYB	5.819E-03	U5EXB
R2F	B154 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B154 BB-90X115	1700.000	0	U7DYB	5.630E-03	U5EXB
R2F	B154 BB-90X115	1750.000	0	U7DYB	2.240E-02	U5EXB
R2F	B154 BB-90X115	1800.000	0	U7DYB	3.917E-02	U5EXB
R2F	B154 BB-90X115	1850.000	0	U7DYB	5.594E-02	U5EXB
R2F	B154 BB-90X115	1900.000	0	U7DYB	7.272E-02	U5EXB
R2F	B154 BB-90X115	1950.000	0	U7DYB	8.774E-02	U5EXB
R2F	B154 BB-90X115	2000.000	0	U7DYB	9.928E-02	U5EXB
R2F	B154 BB-90X115	2050.000	0	U7DYB	1.073E-01	U5EXB
R2F	B154 BB-90X115	2100.000	0	U7DYB	1.119E-01	U5EXB

R2F	B155R2B-90X120	65.000	2.398E-02	U5EXA	5.775E-01	U5EYA
R2F	B155R2B-90X120	112.857	2.398E-02	U5EXA	5.673E-01	U5EYA
R2F	B155R2B-90X120	160.714	2.398E-02	U5EXA	5.533E-01	U5EYA
R2F	B155R2B-90X120	208.571	2.398E-02	U5EXA	5.357E-01	U5EYA
R2F	B155R2B-90X120	256.429	2.398E-02	U5EXA	5.193E-01	U5EYA
R2F	B155R2B-90X120	304.286	2.398E-02	U5EXA	5.066E-01	U5EYA
R2F	B155R2B-90X120	352.143	2.398E-02	U5EXA	4.977E-01	U5EYA
R2F	B155R2B-90X120	400.000	2.398E-02	U5EXA	4.925E-01	U5EYA
R2F	B155R2B-90X120	400.000	2.400E-02	U5EXA	4.834E-01	U5EYA
R2F	B155R2B-90X120	447.857	2.400E-02	U5EXA	4.886E-01	U5EYA
R2F	B155R2B-90X120	495.714	2.400E-02	U5EXA	4.975E-01	U5EYA
R2F	B155R2B-90X120	543.571	2.400E-02	U5EXA	5.102E-01	U5EYA
R2F	B155R2B-90X120	591.429	2.400E-02	U5EXA	5.266E-01	U5EYA
R2F	B155R2B-90X120	639.286	2.400E-02	U5EXA	5.442E-01	U5EYA
R2F	B155R2B-90X120	687.143	2.400E-02	U5EXA	5.582E-01	U5EYA
R2F	B155R2B-90X120	735.000	2.400E-02	U5EXA	5.684E-01	U5EYA

R2F	B156 BB-90X115	0.000	0	U7DYB	1.825E-01	U5EXB
R2F	B156 BB-90X115	50.000	0	U7DYB	1.780E-01	U5EXB
R2F	B156 BB-90X115	100.000	0	U7DYB	1.699E-01	U5EXB
R2F	B156 BB-90X115	150.000	0	U7DYB	1.584E-01	U5EXB
R2F	B156 BB-90X115	200.000	0	U7DYB	1.433E-01	U5EXB
R2F	B156 BB-90X115	250.000	0	U7DYB	1.266E-01	U5EXB
R2F	B156 BB-90X115	300.000	0	U7DYB	1.098E-01	U5EXB
R2F	B156 BB-90X115	350.000	0	U7DYB	9.303E-02	U5EXB
R2F	B156 BB-90X115	400.000	0	U7DYB	7.626E-02	U5EXB
R2F	B156 BB-90X115	450.000	0	U7DYB	5.949E-02	U5EXB
R2F	B156 BB-90X115	500.000	0	U7DYB	4.271E-02	U5EXB
R2F	B156 BB-90X115	550.000	0	U7DYB	2.594E-02	U5EXB
R2F	B156 BB-90X115	600.000	0	U7DYB	9.172E-03	U5EXB
R2F	B156 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1300.000	0	U7DYB	0	U7DYB

R2F	B156 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B156 BB-90X115	1900.000	0	U7DYB	1.848E-03	U5EXB
R2F	B156 BB-90X115	1950.000	0	U7DYB	1.687E-02	U5EXB
R2F	B156 BB-90X115	2000.000	0	U7DYB	2.841E-02	U5EXB
R2F	B156 BB-90X115	2050.000	0	U7DYB	3.646E-02	U5EXB
R2F	B156 BB-90X115	2100.000	0	U7DYB	4.102E-02	U5EXB
R2F	B157R2B-90X120	75.000	0	U7DYB	5.187E-01	U5EYA
R2F	B157R2B-90X120	121.429	0	U7DYB	4.923E-01	U5EYA
R2F	B157R2B-90X120	167.857	0	U7DYB	4.642E-01	U5EYA
R2F	B157R2B-90X120	214.286	0	U7DYB	4.345E-01	U5EYA
R2F	B157R2B-90X120	260.714	0	U7DYB	4.057E-01	U5EYA
R2F	B157R2B-90X120	307.143	0	U7DYB	3.787E-01	U5EYA
R2F	B157R2B-90X120	353.571	0	U7DYB	3.534E-01	U5EYA
R2F	B157R2B-90X120	400.000	0	U7DYB	3.299E-01	U5EYA
R2F	B157R2B-90X120	400.000	0	U7DYB	3.339E-01	U5EYA
R2F	B157R2B-90X120	446.429	0	U7DYB	3.574E-01	U5EYA
R2F	B157R2B-90X120	492.857	0	U7DYB	3.827E-01	U5EYA
R2F	B157R2B-90X120	539.286	0	U7DYB	4.097E-01	U5EYA
R2F	B157R2B-90X120	585.714	0	U7DYB	4.385E-01	U5EYA
R2F	B157R2B-90X120	632.143	0	U7DYB	4.682E-01	U5EYA
R2F	B157R2B-90X120	678.571	0	U7DYB	4.964E-01	U5EYA
R2F	B157R2B-90X120	725.000	0	U7DYB	5.227E-01	U5EYA
R2F	B161R2B-90X120	75.000	0	U7DYB	4.207E-01	U5EXA
R2F	B161R2B-90X120	124.000	0	U7DYB	4.094E-01	U5EXA
R2F	B161R2B-90X120	173.000	0	U7DYB	3.941E-01	U5EXA
R2F	B161R2B-90X120	222.000	0	U7DYB	3.753E-01	U5EXA
R2F	B161R2B-90X120	271.000	0	U7DYB	3.560E-01	U5EXA
R2F	B161R2B-90X120	320.000	0	U7DYB	3.366E-01	U5EXA
R2F	B161R2B-90X120	369.000	0	U7DYB	3.173E-01	U5EXA
R2F	B161R2B-90X120	418.000	0	U7DYB	2.979E-01	U5EXA
R2F	B161R2B-90X120	467.000	0	U7DYB	2.785E-01	U5EXA
R2F	B161R2B-90X120	516.000	0	U7DYB	2.592E-01	U5EXA
R2F	B161R2B-90X120	565.000	0	U7DYB	1.845E-01	U7EXA
R2F	B161R2B-90X120	614.000	0	U7DYB	1.713E-01	U7EXA
R2F	B161R2B-90X120	663.000	0	U7DYB	1.605E-01	U5DYB
R2F	B161R2B-90X120	712.000	0	U7DYB	1.591E-01	U5DYB
R2F	B161R2B-90X120	761.000	0	U7DYB	1.576E-01	U5DYB
R2F	B161R2B-90X120	810.000	0	U7DYB	1.562E-01	U5DYB
R2F	B161R2B-90X120	859.000	0	U7DYB	1.547E-01	U5DYB
R2F	B161R2B-90X120	908.000	0	U7DYB	1.533E-01	U5DYB
R2F	B161R2B-90X120	957.000	0	U7DYB	1.518E-01	U5DYB
R2F	B161R2B-90X120	1006.000	0	U7DYB	1.510E-01	U5DYB
R2F	B161R2B-90X120	1055.000	0	U7DYB	1.524E-01	U5DYB
R2F	B161R2B-90X120	1104.000	0	U7DYB	1.539E-01	U5DYB
R2F	B161R2B-90X120	1153.000	0	U7DYB	1.553E-01	U5DYB
R2F	B161R2B-90X120	1202.000	0	U7DYB	1.568E-01	U5DYB
R2F	B161R2B-90X120	1251.000	0	U7DYB	1.582E-01	U5DYB
R2F	B161R2B-90X120	1300.000	0	U7DYB	1.597E-01	U5DYB
R2F	B161R2B-90X120	1349.000	0	U7DYB	1.611E-01	U5DYB
R2F	B161R2B-90X120	1398.000	0	U7DYB	1.696E-01	U7EXA
R2F	B161R2B-90X120	1447.000	0	U7DYB	1.828E-01	U7EXA
R2F	B161R2B-90X120	1496.000	0	U7DYB	2.577E-01	U5EXA
R2F	B161R2B-90X120	1545.000	0	U7DYB	2.770E-01	U5EXA
R2F	B161R2B-90X120	1594.000	0	U7DYB	2.964E-01	U5EXA
R2F	B161R2B-90X120	1643.000	0	U7DYB	3.157E-01	U5EXA
R2F	B161R2B-90X120	1692.000	0	U7DYB	3.351E-01	U5EXA
R2F	B161R2B-90X120	1741.000	0	U7DYB	3.545E-01	U5EXA
R2F	B161R2B-90X120	1790.000	0	U7DYB	3.738E-01	U5EXA
R2F	B161R2B-90X120	1839.000	0	U7DYB	3.932E-01	U5EXA
R2F	B161R2B-90X120	1888.000	0	U7DYB	4.125E-01	U5EXA
R2F	B161R2B-90X120	1937.000	0	U7DYB	4.308E-01	U5EXA
R2F	B161R2B-90X120	1986.000	0	U7DYB	4.453E-01	U5EXA
R2F	B161R2B-90X120	2035.000	0	U7DYB	4.558E-01	U5EXA
R2F	B162R2B-90X120	65.000	0	U7DYB	3.984E-01	U5EXA
R2F	B162R2B-90X120	114.250	0	U7DYB	3.878E-01	U5EXA
R2F	B162R2B-90X120	163.500	0	U7DYB	3.732E-01	U5EXA
R2F	B162R2B-90X120	212.750	0	U7DYB	3.548E-01	U5EXA
R2F	B162R2B-90X120	262.000	0	U7DYB	3.354E-01	U5EXA
R2F	B162R2B-90X120	311.250	0	U7DYB	3.159E-01	U5EXA

R2F	B162R2B-90X120	360.500	0	U7DYB	2.964E-01	U5EXA
R2F	B162R2B-90X120	409.750	0	U7DYB	2.770E-01	U5EXA
R2F	B162R2B-90X120	459.000	0	U7DYB	2.575E-01	U5EXA
R2F	B162R2B-90X120	508.250	0	U7DYB	2.381E-01	U5EXA
R2F	B162R2B-90X120	557.500	0	U7DYB	2.186E-01	U5EXA
R2F	B162R2B-90X120	606.750	0	U7DYB	1.432E-01	U7EXA
R2F	B162R2B-90X120	656.000	0	U7DYB	1.412E-01	U5DYB
R2F	B162R2B-90X120	705.250	0	U7DYB	1.398E-01	U5DYB
R2F	B162R2B-90X120	754.500	0	U7DYB	1.383E-01	U5DYB
R2F	B162R2B-90X120	803.750	0	U7DYB	1.368E-01	U5DYB
R2F	B162R2B-90X120	853.000	0	U7DYB	1.354E-01	U5DYB
R2F	B162R2B-90X120	902.250	0	U7DYB	1.339E-01	U5DYB
R2F	B162R2B-90X120	951.500	0	U7DYB	1.324E-01	U5DYB
R2F	B162R2B-90X120	1000.750	0	U7DYB	1.310E-01	U5DYB
R2F	B162R2B-90X120	1050.000	0	U7DYB	1.295E-01	U5DYB
R2F	B162R2B-90X120	1099.250	0	U7DYB	1.301E-01	U5DYB
R2F	B162R2B-90X120	1148.500	0	U7DYB	1.316E-01	U5DYB
R2F	B162R2B-90X120	1197.750	0	U7DYB	1.331E-01	U5DYB
R2F	B162R2B-90X120	1247.000	0	U7DYB	1.345E-01	U5DYB
R2F	B162R2B-90X120	1296.250	0	U7DYB	1.360E-01	U5DYB
R2F	B162R2B-90X120	1345.500	0	U7DYB	1.375E-01	U5DYB
R2F	B162R2B-90X120	1394.750	0	U7DYB	1.389E-01	U5DYB
R2F	B162R2B-90X120	1444.000	0	U7DYB	1.404E-01	U5DYB
R2F	B162R2B-90X120	1493.250	0	U7DYB	1.446E-01	U7EXA
R2F	B162R2B-90X120	1542.500	0	U7DYB	2.194E-01	U5EXA
R2F	B162R2B-90X120	1591.750	0	U7DYB	2.389E-01	U5EXA
R2F	B162R2B-90X120	1641.000	0	U7DYB	2.583E-01	U5EXA
R2F	B162R2B-90X120	1690.250	0	U7DYB	2.778E-01	U5EXA
R2F	B162R2B-90X120	1739.500	0	U7DYB	2.972E-01	U5EXA
R2F	B162R2B-90X120	1788.750	0	U7DYB	3.167E-01	U5EXA
R2F	B162R2B-90X120	1838.000	0	U7DYB	3.361E-01	U5EXA
R2F	B162R2B-90X120	1887.250	0	U7DYB	3.556E-01	U5EXA
R2F	B162R2B-90X120	1936.500	0	U7DYB	3.740E-01	U5EXA
R2F	B162R2B-90X120	1985.750	0	U7DYB	3.885E-01	U5EXA
R2F	B162R2B-90X120	2035.000	0	U7DYB	3.992E-01	U5EXA
R2F	B163R2B-90X120	65.000	0	U7DYB	4.351E-01	U5EXA
R2F	B163R2B-90X120	114.000	0	U7DYB	4.245E-01	U5EXA
R2F	B163R2B-90X120	163.000	0	U7DYB	4.101E-01	U5EXA
R2F	B163R2B-90X120	212.000	0	U7DYB	3.918E-01	U5EXA
R2F	B163R2B-90X120	261.000	0	U7DYB	3.724E-01	U5EXA
R2F	B163R2B-90X120	310.000	0	U7DYB	3.531E-01	U5EXA
R2F	B163R2B-90X120	359.000	0	U7DYB	3.337E-01	U5EXA
R2F	B163R2B-90X120	408.000	0	U7DYB	3.144E-01	U5EXA
R2F	B163R2B-90X120	457.000	0	U7DYB	2.950E-01	U5EXA
R2F	B163R2B-90X120	506.000	0	U7DYB	2.756E-01	U5EXA
R2F	B163R2B-90X120	555.000	0	U7DYB	2.563E-01	U5EXA
R2F	B163R2B-90X120	604.000	0	U7DYB	2.369E-01	U5EXA
R2F	B163R2B-90X120	653.000	0	U7DYB	1.628E-01	U7EXA
R2F	B163R2B-90X120	702.000	0	U7DYB	1.461E-01	U5DYB
R2F	B163R2B-90X120	751.000	0	U7DYB	1.446E-01	U5DYB
R2F	B163R2B-90X120	800.000	0	U7DYB	1.432E-01	U5DYB
R2F	B163R2B-90X120	849.000	0	U7DYB	1.417E-01	U5DYB
R2F	B163R2B-90X120	898.000	0	U7DYB	1.402E-01	U5DYB
R2F	B163R2B-90X120	947.000	0	U7DYB	1.388E-01	U5DYB
R2F	B163R2B-90X120	996.000	0	U7DYB	1.373E-01	U5DYB
R2F	B163R2B-90X120	1045.000	0	U7DYB	1.359E-01	U5DYB
R2F	B163R2B-90X120	1094.000	0	U7DYB	1.360E-01	U5DYB
R2F	B163R2B-90X120	1143.000	0	U7DYB	1.374E-01	U5DYB
R2F	B163R2B-90X120	1192.000	0	U7DYB	1.389E-01	U5DYB
R2F	B163R2B-90X120	1241.000	0	U7DYB	1.404E-01	U5DYB
R2F	B163R2B-90X120	1290.000	0	U7DYB	1.418E-01	U5DYB
R2F	B163R2B-90X120	1339.000	0	U7DYB	1.433E-01	U5DYB
R2F	B163R2B-90X120	1388.000	0	U7DYB	1.447E-01	U5DYB
R2F	B163R2B-90X120	1437.000	0	U7DYB	1.462E-01	U5DYB
R2F	B163R2B-90X120	1486.000	0	U7DYB	1.476E-01	U5DYB
R2F	B163R2B-90X120	1535.000	0	U7DYB	1.610E-01	U7EXA
R2F	B163R2B-90X120	1584.000	0	U7DYB	1.742E-01	U7EXA
R2F	B163R2B-90X120	1633.000	0	U7DYB	2.558E-01	U5EXA
R2F	B163R2B-90X120	1682.000	0	U7DYB	2.751E-01	U5EXA
R2F	B163R2B-90X120	1731.000	0	U7DYB	2.945E-01	U5EXA
R2F	B163R2B-90X120	1780.000	0	U7DYB	3.138E-01	U5EXA
R2F	B163R2B-90X120	1829.000	0	U7DYB	3.332E-01	U5EXA
R2F	B163R2B-90X120	1878.000	0	U7DYB	3.526E-01	U5EXA
R2F	B163R2B-90X120	1927.000	0	U7DYB	3.713E-01	U5EXA
R2F	B163R2B-90X120	1976.000	0	U7DYB	3.866E-01	U5EXA
R2F	B163R2B-90X120	2025.000	0	U7DYB	3.979E-01	U5EXA
R2F	B170R2B-90X120	75.000	0	U7DYB	5.637E-01	U5DYA
R2F	B170R2B-90X120	121.429	0	U7DYB	5.373E-01	U5DYA
R2F	B170R2B-90X120	167.857	0	U7DYB	5.092E-01	U5DYA
R2F	B170R2B-90X120	214.286	0	U7DYB	4.795E-01	U5DYA

R2F	B170R2B-90X120	260.714	0	U7DYB	4.507E-01	U5DYA
R2F	B170R2B-90X120	307.143	0	U7DYB	4.237E-01	U5DYA
R2F	B170R2B-90X120	353.571	0	U7DYB	3.984E-01	U5DYA
R2F	B170R2B-90X120	400.000	0	U7DYB	3.748E-01	U5DYA
R2F	B170R2B-90X120	400.000	0	U7DYB	3.979E-01	U5DYA
R2F	B170R2B-90X120	446.429	0	U7DYB	4.214E-01	U5DYA
R2F	B170R2B-90X120	492.857	0	U7DYB	4.467E-01	U5DYA
R2F	B170R2B-90X120	539.286	0	U7DYB	4.738E-01	U5DYA
R2F	B170R2B-90X120	585.714	0	U7DYB	5.026E-01	U5DYA
R2F	B170R2B-90X120	632.143	0	U7DYB	5.323E-01	U5DYA
R2F	B170R2B-90X120	678.571	0	U7DYB	5.604E-01	U5DYA
R2F	B170R2B-90X120	725.000	0	U7DYB	5.867E-01	U5DYA
R2F	B171 BB-90X115	0.000	0	U7DYB	4.090E-02	U5DXB
R2F	B171 BB-90X115	50.000	0	U7DYB	3.634E-02	U5DXB
R2F	B171 BB-90X115	100.000	0	U7DYB	2.829E-02	U5DXB
R2F	B171 BB-90X115	150.000	0	U7DYB	1.675E-02	U5DXB
R2F	B171 BB-90X115	200.000	0	U7DYB	1.724E-03	U5DXB
R2F	B171 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B171 BB-90X115	1500.000	0	U7DYB	9.245E-03	U5DXB
R2F	B171 BB-90X115	1550.000	0	U7DYB	2.602E-02	U5DXB
R2F	B171 BB-90X115	1600.000	0	U7DYB	4.279E-02	U5DXB
R2F	B171 BB-90X115	1650.000	0	U7DYB	5.956E-02	U5DXB
R2F	B171 BB-90X115	1700.000	0	U7DYB	7.633E-02	U5DXB
R2F	B171 BB-90X115	1750.000	0	U7DYB	9.310E-02	U5DXB
R2F	B171 BB-90X115	1800.000	0	U7DYB	1.099E-01	U5DXB
R2F	B171 BB-90X115	1850.000	0	U7DYB	1.266E-01	U5DXB
R2F	B171 BB-90X115	1900.000	0	U7DYB	1.434E-01	U5DXB
R2F	B171 BB-90X115	1950.000	0	U7DYB	1.584E-01	U5DXB
R2F	B171 BB-90X115	2000.000	0	U7DYB	1.700E-01	U5DXB
R2F	B171 BB-90X115	2050.000	0	U7DYB	1.780E-01	U5DXB
R2F	B171 BB-90X115	2100.000	0	U7DYB	1.826E-01	U5DXB
R2F	B172R2B-90X120	65.000	2.280E-02	U5EXA	5.555E-01	U5DYA
R2F	B172R2B-90X120	112.857	2.280E-02	U5EXA	5.452E-01	U5DYA
R2F	B172R2B-90X120	160.714	2.280E-02	U5EXA	5.312E-01	U5DYA
R2F	B172R2B-90X120	208.571	2.280E-02	U5EXA	5.136E-01	U5DYA
R2F	B172R2B-90X120	256.429	2.280E-02	U5EXA	4.972E-01	U5DYA
R2F	B172R2B-90X120	304.286	2.280E-02	U5EXA	4.846E-01	U5DYA
R2F	B172R2B-90X120	352.143	2.280E-02	U5EXA	4.756E-01	U5DYA
R2F	B172R2B-90X120	400.000	2.280E-02	U5EXA	4.704E-01	U5DYA
R2F	B172R2B-90X120	400.000	2.314E-02	U5EXA	4.664E-01	U5DYA
R2F	B172R2B-90X120	447.857	2.314E-02	U5EXA	4.716E-01	U5DYA
R2F	B172R2B-90X120	495.714	2.314E-02	U5EXA	4.805E-01	U5DYA
R2F	B172R2B-90X120	543.571	2.314E-02	U5EXA	4.932E-01	U5DYA
R2F	B172R2B-90X120	591.429	2.314E-02	U5EXA	5.095E-01	U5DYA
R2F	B172R2B-90X120	639.286	2.314E-02	U5EXA	5.271E-01	U5DYA
R2F	B172R2B-90X120	687.143	2.314E-02	U5EXA	5.411E-01	U5DYA
R2F	B172R2B-90X120	735.000	2.314E-02	U5EXA	5.514E-01	U5DYA
R2F	B173 BB-90X115	0.000	0	U7DYB	1.121E-01	U5EXB
R2F	B173 BB-90X115	50.000	0	U7DYB	1.075E-01	U5EXB
R2F	B173 BB-90X115	100.000	0	U7DYB	9.949E-02	U5EXB
R2F	B173 BB-90X115	150.000	0	U7DYB	8.795E-02	U5EXB
R2F	B173 BB-90X115	200.000	0	U7DYB	7.293E-02	U5EXB
R2F	B173 BB-90X115	250.000	0	U7DYB	5.616E-02	U5EXB
R2F	B173 BB-90X115	300.000	0	U7DYB	3.939E-02	U5EXB
R2F	B173 BB-90X115	350.000	0	U7DYB	2.261E-02	U5EXB

R2F	B173 BB-90X115	400.000	0	U7DYB	5.843E-03	U5EXB
R2F	B173 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B173 BB-90X115	1700.000	0	U7DYB	5.624E-03	U5EXB
R2F	B173 BB-90X115	1750.000	0	U7DYB	2.240E-02	U5EXB
R2F	B173 BB-90X115	1800.000	0	U7DYB	3.917E-02	U5EXB
R2F	B173 BB-90X115	1850.000	0	U7DYB	5.594E-02	U5EXB
R2F	B173 BB-90X115	1900.000	0	U7DYB	7.271E-02	U5EXB
R2F	B173 BB-90X115	1950.000	0	U7DYB	8.774E-02	U5EXB
R2F	B173 BB-90X115	2000.000	0	U7DYB	9.927E-02	U5EXB
R2F	B173 BB-90X115	2050.000	0	U7DYB	1.073E-01	U5EXB
R2F	B173 BB-90X115	2100.000	0	U7DYB	1.119E-01	U5EXB

R2F	B174R2B-90X120	65.000	2.399E-02	U5EXA	5.525E-01	U5EYA
R2F	B174R2B-90X120	112.857	2.399E-02	U5EXA	5.423E-01	U5EYA
R2F	B174R2B-90X120	160.714	2.399E-02	U5EXA	5.283E-01	U5EYA
R2F	B174R2B-90X120	208.571	2.399E-02	U5EXA	5.107E-01	U5EYA
R2F	B174R2B-90X120	256.429	2.399E-02	U5EXA	4.943E-01	U5EYA
R2F	B174R2B-90X120	304.286	2.399E-02	U5EXA	4.816E-01	U5EYA
R2F	B174R2B-90X120	352.143	2.399E-02	U5EXA	4.727E-01	U5EYA
R2F	B174R2B-90X120	400.000	2.399E-02	U5EXA	4.675E-01	U5EYA
R2F	B174R2B-90X120	400.000	2.425E-02	U5EXA	4.692E-01	U5EYA
R2F	B174R2B-90X120	447.857	2.425E-02	U5EXA	4.744E-01	U5EYA
R2F	B174R2B-90X120	495.714	2.425E-02	U5EXA	4.833E-01	U5EYA
R2F	B174R2B-90X120	543.571	2.425E-02	U5EXA	4.960E-01	U5EYA
R2F	B174R2B-90X120	591.429	2.425E-02	U5EXA	5.124E-01	U5EYA
R2F	B174R2B-90X120	639.286	2.425E-02	U5EXA	5.300E-01	U5EYA
R2F	B174R2B-90X120	687.143	2.425E-02	U5EXA	5.440E-01	U5EYA
R2F	B174R2B-90X120	735.000	2.425E-02	U5EXA	5.542E-01	U5EYA

R2F	B175 BB-90X115	0.000	0	U7DYB	1.825E-01	U5EXB
R2F	B175 BB-90X115	50.000	0	U7DYB	1.779E-01	U5EXB
R2F	B175 BB-90X115	100.000	0	U7DYB	1.699E-01	U5EXB
R2F	B175 BB-90X115	150.000	0	U7DYB	1.584E-01	U5EXB
R2F	B175 BB-90X115	200.000	0	U7DYB	1.433E-01	U5EXB
R2F	B175 BB-90X115	250.000	0	U7DYB	1.266E-01	U5EXB
R2F	B175 BB-90X115	300.000	0	U7DYB	1.098E-01	U5EXB
R2F	B175 BB-90X115	350.000	0	U7DYB	9.302E-02	U5EXB
R2F	B175 BB-90X115	400.000	0	U7DYB	7.625E-02	U5EXB
R2F	B175 BB-90X115	450.000	0	U7DYB	5.947E-02	U5EXB
R2F	B175 BB-90X115	500.000	0	U7DYB	4.270E-02	U5EXB
R2F	B175 BB-90X115	550.000	0	U7DYB	2.593E-02	U5EXB
R2F	B175 BB-90X115	600.000	0	U7DYB	9.161E-03	U5EXB
R2F	B175 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1400.000	0	U7DYB	0	U7DYB

R2F	B175 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B175 BB-90X115	1900.000	0	U7DYB	1.855E-03	U5EXB
R2F	B175 BB-90X115	1950.000	0	U7DYB	1.688E-02	U5EXB
R2F	B175 BB-90X115	2000.000	0	U7DYB	2.842E-02	U5EXB
R2F	B175 BB-90X115	2050.000	0	U7DYB	3.647E-02	U5EXB
R2F	B175 BB-90X115	2100.000	0	U7DYB	4.103E-02	U5EXB
R2F	B176R2B-90X120	75.000	0	U7DYB	5.186E-01	U5EYA
R2F	B176R2B-90X120	121.429	0	U7DYB	4.922E-01	U5EYA
R2F	B176R2B-90X120	167.857	0	U7DYB	4.641E-01	U5EYA
R2F	B176R2B-90X120	214.286	0	U7DYB	4.344E-01	U5EYA
R2F	B176R2B-90X120	260.714	0	U7DYB	4.056E-01	U5EYA
R2F	B176R2B-90X120	307.143	0	U7DYB	3.786E-01	U5EYA
R2F	B176R2B-90X120	353.571	0	U7DYB	3.533E-01	U5EYA
R2F	B176R2B-90X120	400.000	0	U7DYB	3.298E-01	U5EYA
R2F	B176R2B-90X120	400.000	0	U7DYB	3.344E-01	U5EYA
R2F	B176R2B-90X120	446.429	0	U7DYB	3.580E-01	U5EYA
R2F	B176R2B-90X120	492.857	0	U7DYB	3.833E-01	U5EYA
R2F	B176R2B-90X120	539.286	0	U7DYB	4.103E-01	U5EYA
R2F	B176R2B-90X120	585.714	0	U7DYB	4.391E-01	U5EYA
R2F	B176R2B-90X120	632.143	0	U7DYB	4.688E-01	U5EYA
R2F	B176R2B-90X120	678.571	0	U7DYB	4.969E-01	U5EYA
R2F	B176R2B-90X120	725.000	0	U7DYB	5.233E-01	U5EYA
R2F	B180R2B-90X120	75.000	0	U7DYB	4.115E-01	U5EXA
R2F	B180R2B-90X120	124.000	0	U7DYB	4.001E-01	U5EXA
R2F	B180R2B-90X120	173.000	0	U7DYB	3.848E-01	U5EXA
R2F	B180R2B-90X120	222.000	0	U7DYB	3.661E-01	U5EXA
R2F	B180R2B-90X120	271.000	0	U7DYB	3.467E-01	U5EXA
R2F	B180R2B-90X120	320.000	0	U7DYB	3.274E-01	U5EXA
R2F	B180R2B-90X120	369.000	0	U7DYB	3.080E-01	U5EXA
R2F	B180R2B-90X120	418.000	0	U7DYB	2.886E-01	U5EXA
R2F	B180R2B-90X120	467.000	0	U7DYB	2.693E-01	U5EXA
R2F	B180R2B-90X120	516.000	0	U7DYB	2.499E-01	U5EXA
R2F	B180R2B-90X120	565.000	0	U7DYB	1.746E-01	U7EXA
R2F	B180R2B-90X120	614.000	0	U7DYB	1.560E-01	U5DYB
R2F	B180R2B-90X120	663.000	0	U7DYB	1.546E-01	U5DYB
R2F	B180R2B-90X120	712.000	0	U7DYB	1.531E-01	U5DYB
R2F	B180R2B-90X120	761.000	0	U7DYB	1.517E-01	U5DYB
R2F	B180R2B-90X120	810.000	0	U7DYB	1.502E-01	U5DYB
R2F	B180R2B-90X120	859.000	0	U7DYB	1.488E-01	U5DYB
R2F	B180R2B-90X120	908.000	0	U7DYB	1.473E-01	U5DYB
R2F	B180R2B-90X120	957.000	0	U7DYB	1.459E-01	U5DYB
R2F	B180R2B-90X120	1006.000	0	U7DYB	1.444E-01	U5DYB
R2F	B180R2B-90X120	1055.000	0	U7DYB	1.449E-01	U5DYB
R2F	B180R2B-90X120	1104.000	0	U7DYB	1.464E-01	U5DYB
R2F	B180R2B-90X120	1153.000	0	U7DYB	1.479E-01	U5DYB
R2F	B180R2B-90X120	1202.000	0	U7DYB	1.493E-01	U5DYB
R2F	B180R2B-90X120	1251.000	0	U7DYB	1.508E-01	U5DYB
R2F	B180R2B-90X120	1300.000	0	U7DYB	1.522E-01	U5DYB
R2F	B180R2B-90X120	1349.000	0	U7DYB	1.537E-01	U5DYB
R2F	B180R2B-90X120	1398.000	0	U7DYB	1.551E-01	U5DYB
R2F	B180R2B-90X120	1447.000	0	U7DYB	1.745E-01	U7EXA
R2F	B180R2B-90X120	1496.000	0	U7DYB	2.486E-01	U5EXA
R2F	B180R2B-90X120	1545.000	0	U7DYB	2.680E-01	U5EXA
R2F	B180R2B-90X120	1594.000	0	U7DYB	2.873E-01	U5EXA
R2F	B180R2B-90X120	1643.000	0	U7DYB	3.067E-01	U5EXA
R2F	B180R2B-90X120	1692.000	0	U7DYB	3.261E-01	U5EXA
R2F	B180R2B-90X120	1741.000	0	U7DYB	3.454E-01	U5EXA
R2F	B180R2B-90X120	1790.000	0	U7DYB	3.648E-01	U5EXA
R2F	B180R2B-90X120	1839.000	0	U7DYB	3.841E-01	U5EXA
R2F	B180R2B-90X120	1888.000	0	U7DYB	4.035E-01	U5EXA
R2F	B180R2B-90X120	1937.000	0	U7DYB	4.218E-01	U5EXA
R2F	B180R2B-90X120	1986.000	0	U7DYB	4.362E-01	U5EXA
R2F	B180R2B-90X120	2035.000	0	U7DYB	4.468E-01	U5EXA
R2F	B181R2B-90X120	65.000	0	U7DYB	4.011E-01	U5EXA
R2F	B181R2B-90X120	114.250	0	U7DYB	3.904E-01	U5EXA
R2F	B181R2B-90X120	163.500	0	U7DYB	3.759E-01	U5EXA
R2F	B181R2B-90X120	212.750	0	U7DYB	3.575E-01	U5EXA
R2F	B181R2B-90X120	262.000	0	U7DYB	3.380E-01	U5EXA
R2F	B181R2B-90X120	311.250	0	U7DYB	3.186E-01	U5EXA
R2F	B181R2B-90X120	360.500	0	U7DYB	2.991E-01	U5EXA
R2F	B181R2B-90X120	409.750	0	U7DYB	2.797E-01	U5EXA

R2F	B181R2B-90X120	459.000	0	U7DYB	2.602E-01	U5EXA
R2F	B181R2B-90X120	508.250	0	U7DYB	2.407E-01	U5EXA
R2F	B181R2B-90X120	557.500	0	U7DYB	2.213E-01	U5EXA
R2F	B181R2B-90X120	606.750	0	U7DYB	1.447E-01	U7EXA
R2F	B181R2B-90X120	656.000	0	U7DYB	1.429E-01	U5DYB
R2F	B181R2B-90X120	705.250	0	U7DYB	1.415E-01	U5DYB
R2F	B181R2B-90X120	754.500	0	U7DYB	1.400E-01	U5DYB
R2F	B181R2B-90X120	803.750	0	U7DYB	1.385E-01	U5DYB
R2F	B181R2B-90X120	853.000	0	U7DYB	1.371E-01	U5DYB
R2F	B181R2B-90X120	902.250	0	U7DYB	1.356E-01	U5DYB
R2F	B181R2B-90X120	951.500	0	U7DYB	1.341E-01	U5DYB
R2F	B181R2B-90X120	1000.750	0	U7DYB	1.327E-01	U5DYB
R2F	B181R2B-90X120	1050.000	0	U7DYB	1.312E-01	U5DYB
R2F	B181R2B-90X120	1099.250	0	U7DYB	1.301E-01	U5DYB
R2F	B181R2B-90X120	1148.500	0	U7DYB	1.315E-01	U5DYB
R2F	B181R2B-90X120	1197.750	0	U7DYB	1.330E-01	U5DYB
R2F	B181R2B-90X120	1247.000	0	U7DYB	1.344E-01	U5DYB
R2F	B181R2B-90X120	1296.250	0	U7DYB	1.359E-01	U5DYB
R2F	B181R2B-90X120	1345.500	0	U7DYB	1.374E-01	U5DYB
R2F	B181R2B-90X120	1394.750	0	U7DYB	1.388E-01	U5DYB
R2F	B181R2B-90X120	1444.000	0	U7DYB	1.403E-01	U5DYB
R2F	B181R2B-90X120	1493.250	0	U7DYB	1.460E-01	U7EXA
R2F	B181R2B-90X120	1542.500	0	U7DYB	2.197E-01	U5EXA
R2F	B181R2B-90X120	1591.750	0	U7DYB	2.391E-01	U5EXA
R2F	B181R2B-90X120	1641.000	0	U7DYB	2.586E-01	U5EXA
R2F	B181R2B-90X120	1690.250	0	U7DYB	2.780E-01	U5EXA
R2F	B181R2B-90X120	1739.500	0	U7DYB	2.975E-01	U5EXA
R2F	B181R2B-90X120	1788.750	0	U7DYB	3.169E-01	U5EXA
R2F	B181R2B-90X120	1838.000	0	U7DYB	3.364E-01	U5EXA
R2F	B181R2B-90X120	1887.250	0	U7DYB	3.559E-01	U5EXA
R2F	B181R2B-90X120	1936.500	0	U7DYB	3.742E-01	U5EXA
R2F	B181R2B-90X120	1985.750	0	U7DYB	3.888E-01	U5EXA
R2F	B181R2B-90X120	2035.000	0	U7DYB	3.994E-01	U5EXA
R2F	B182R2B-90X120	65.000	0	U7DYB	4.370E-01	U5EXA
R2F	B182R2B-90X120	114.000	0	U7DYB	4.265E-01	U5EXA
R2F	B182R2B-90X120	163.000	0	U7DYB	4.120E-01	U5EXA
R2F	B182R2B-90X120	212.000	0	U7DYB	3.938E-01	U5EXA
R2F	B182R2B-90X120	261.000	0	U7DYB	3.744E-01	U5EXA
R2F	B182R2B-90X120	310.000	0	U7DYB	3.551E-01	U5EXA
R2F	B182R2B-90X120	359.000	0	U7DYB	3.357E-01	U5EXA
R2F	B182R2B-90X120	408.000	0	U7DYB	3.163E-01	U5EXA
R2F	B182R2B-90X120	457.000	0	U7DYB	2.970E-01	U5EXA
R2F	B182R2B-90X120	506.000	0	U7DYB	2.776E-01	U5EXA
R2F	B182R2B-90X120	555.000	0	U7DYB	2.583E-01	U5EXA
R2F	B182R2B-90X120	604.000	0	U7DYB	2.389E-01	U5EXA
R2F	B182R2B-90X120	653.000	0	U7DYB	1.635E-01	U7EXA
R2F	B182R2B-90X120	702.000	0	U7DYB	1.479E-01	U5DYB
R2F	B182R2B-90X120	751.000	0	U7DYB	1.465E-01	U5DYB
R2F	B182R2B-90X120	800.000	0	U7DYB	1.450E-01	U5DYB
R2F	B182R2B-90X120	849.000	0	U7DYB	1.436E-01	U5DYB
R2F	B182R2B-90X120	898.000	0	U7DYB	1.421E-01	U5DYB
R2F	B182R2B-90X120	947.000	0	U7DYB	1.407E-01	U5DYB
R2F	B182R2B-90X120	996.000	0	U7DYB	1.392E-01	U5DYB
R2F	B182R2B-90X120	1045.000	0	U7DYB	1.378E-01	U5DYB
R2F	B182R2B-90X120	1094.000	0	U7DYB	1.363E-01	U5DYB
R2F	B182R2B-90X120	1143.000	0	U7DYB	1.371E-01	U5DYB
R2F	B182R2B-90X120	1192.000	0	U7DYB	1.386E-01	U5DYB
R2F	B182R2B-90X120	1241.000	0	U7DYB	1.400E-01	U5DYB
R2F	B182R2B-90X120	1290.000	0	U7DYB	1.415E-01	U5DYB
R2F	B182R2B-90X120	1339.000	0	U7DYB	1.429E-01	U5DYB
R2F	B182R2B-90X120	1388.000	0	U7DYB	1.444E-01	U5DYB
R2F	B182R2B-90X120	1437.000	0	U7DYB	1.458E-01	U5DYB
R2F	B182R2B-90X120	1486.000	0	U7DYB	1.473E-01	U5DYB
R2F	B182R2B-90X120	1535.000	0	U7DYB	1.617E-01	U7EXA
R2F	B182R2B-90X120	1584.000	0	U7DYB	1.749E-01	U7EXA
R2F	B182R2B-90X120	1633.000	0	U7DYB	2.551E-01	U5EXA
R2F	B182R2B-90X120	1682.000	0	U7DYB	2.745E-01	U5EXA
R2F	B182R2B-90X120	1731.000	0	U7DYB	2.938E-01	U5EXA
R2F	B182R2B-90X120	1780.000	0	U7DYB	3.132E-01	U5EXA
R2F	B182R2B-90X120	1829.000	0	U7DYB	3.325E-01	U5EXA
R2F	B182R2B-90X120	1878.000	0	U7DYB	3.519E-01	U5EXA
R2F	B182R2B-90X120	1927.000	0	U7DYB	3.707E-01	U5EXA
R2F	B182R2B-90X120	1976.000	0	U7DYB	3.859E-01	U5EXA
R2F	B182R2B-90X120	2025.000	0	U7DYB	3.973E-01	U5EXA
R2F	B189R2B-90X120	75.000	0	U7DYB	5.730E-01	U5DYA
R2F	B189R2B-90X120	121.429	0	U7DYB	5.467E-01	U5DYA
R2F	B189R2B-90X120	167.857	0	U7DYB	5.186E-01	U5DYA
R2F	B189R2B-90X120	214.286	0	U7DYB	4.889E-01	U5DYA
R2F	B189R2B-90X120	260.714	0	U7DYB	4.601E-01	U5DYA
R2F	B189R2B-90X120	307.143	0	U7DYB	4.330E-01	U5DYA

R2F	B189R2B-90X120	353.571	0	U7DYB	4.077E-01	U5DYA
R2F	B189R2B-90X120	400.000	0	U7DYB	3.842E-01	U5DYA
R2F	B189R2B-90X120	400.000	0	U7DYB	3.713E-01	U5DYA
R2F	B189R2B-90X120	446.429	0	U7DYB	3.948E-01	U5DYA
R2F	B189R2B-90X120	492.857	0	U7DYB	4.201E-01	U5DYA
R2F	B189R2B-90X120	539.286	0	U7DYB	4.471E-01	U5DYA
R2F	B189R2B-90X120	585.714	0	U7DYB	4.759E-01	U5DYA
R2F	B189R2B-90X120	632.143	0	U7DYB	5.056E-01	U5DYA
R2F	B189R2B-90X120	678.571	0	U7DYB	5.337E-01	U5DYA
R2F	B189R2B-90X120	725.000	0	U7DYB	5.601E-01	U5DYA
R2F	B190 BB-90X115	0.000	0	U7DYB	4.100E-02	U5DXB
R2F	B190 BB-90X115	50.000	0	U7DYB	3.644E-02	U5DXB
R2F	B190 BB-90X115	100.000	0	U7DYB	2.839E-02	U5DXB
R2F	B190 BB-90X115	150.000	0	U7DYB	1.686E-02	U5DXB
R2F	B190 BB-90X115	200.000	0	U7DYB	1.830E-03	U5DXB
R2F	B190 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B190 BB-90X115	1500.000	0	U7DYB	9.144E-03	U5DXB
R2F	B190 BB-90X115	1550.000	0	U7DYB	2.592E-02	U5DXB
R2F	B190 BB-90X115	1600.000	0	U7DYB	4.269E-02	U5DXB
R2F	B190 BB-90X115	1650.000	0	U7DYB	5.946E-02	U5DXB
R2F	B190 BB-90X115	1700.000	0	U7DYB	7.623E-02	U5DXB
R2F	B190 BB-90X115	1750.000	0	U7DYB	9.300E-02	U5DXB
R2F	B190 BB-90X115	1800.000	0	U7DYB	1.098E-01	U5DXB
R2F	B190 BB-90X115	1850.000	0	U7DYB	1.265E-01	U5DXB
R2F	B190 BB-90X115	1900.000	0	U7DYB	1.433E-01	U5DXB
R2F	B190 BB-90X115	1950.000	0	U7DYB	1.583E-01	U5DXB
R2F	B190 BB-90X115	2000.000	0	U7DYB	1.699E-01	U5DXB
R2F	B190 BB-90X115	2050.000	0	U7DYB	1.779E-01	U5DXB
R2F	B190 BB-90X115	2100.000	0	U7DYB	1.825E-01	U5DXB
R2F	B191R2B-90X120	65.000	2.311E-02	U5EXA	6.092E-01	U5DYA
R2F	B191R2B-90X120	112.857	2.311E-02	U5EXA	5.990E-01	U5DYA
R2F	B191R2B-90X120	160.714	2.311E-02	U5EXA	5.850E-01	U5DYA
R2F	B191R2B-90X120	208.571	2.311E-02	U5EXA	5.674E-01	U5DYA
R2F	B191R2B-90X120	256.429	2.311E-02	U5EXA	5.510E-01	U5DYA
R2F	B191R2B-90X120	304.286	2.311E-02	U5EXA	5.383E-01	U5DYA
R2F	B191R2B-90X120	352.143	2.311E-02	U5EXA	5.294E-01	U5DYA
R2F	B191R2B-90X120	400.000	2.311E-02	U5EXA	5.242E-01	U5DYA
R2F	B191R2B-90X120	400.000	2.148E-02	U5EXA	4.639E-01	U5DYA
R2F	B191R2B-90X120	447.857	2.148E-02	U5EXA	4.691E-01	U5DYA
R2F	B191R2B-90X120	495.714	2.148E-02	U5EXA	4.781E-01	U5DYA
R2F	B191R2B-90X120	543.571	2.148E-02	U5EXA	4.907E-01	U5DYA
R2F	B191R2B-90X120	591.429	2.148E-02	U5EXA	5.071E-01	U5DYA
R2F	B191R2B-90X120	639.286	2.148E-02	U5EXA	5.247E-01	U5DYA
R2F	B191R2B-90X120	687.143	2.148E-02	U5EXA	5.387E-01	U5DYA
R2F	B191R2B-90X120	735.000	2.148E-02	U5EXA	5.489E-01	U5DYA
R2F	B192 BB-90X115	0.000	0	U7DYB	1.122E-01	U5EXB
R2F	B192 BB-90X115	50.000	0	U7DYB	1.077E-01	U5EXB
R2F	B192 BB-90X115	100.000	0	U7DYB	9.963E-02	U5EXB
R2F	B192 BB-90X115	150.000	0	U7DYB	8.809E-02	U5EXB
R2F	B192 BB-90X115	200.000	0	U7DYB	7.307E-02	U5EXB
R2F	B192 BB-90X115	250.000	0	U7DYB	5.629E-02	U5EXB
R2F	B192 BB-90X115	300.000	0	U7DYB	3.952E-02	U5EXB
R2F	B192 BB-90X115	350.000	0	U7DYB	2.275E-02	U5EXB
R2F	B192 BB-90X115	400.000	0	U7DYB	5.981E-03	U5EXB
R2F	B192 BB-90X115	450.000	0	U7DYB	0	U7DYB

R2F	B192 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B192 BB-90X115	1700.000	0	U7DYB	5.505E-03	U5EXB
R2F	B192 BB-90X115	1750.000	0	U7DYB	2.228E-02	U5EXB
R2F	B192 BB-90X115	1800.000	0	U7DYB	3.905E-02	U5EXB
R2F	B192 BB-90X115	1850.000	0	U7DYB	5.582E-02	U5EXB
R2F	B192 BB-90X115	1900.000	0	U7DYB	7.259E-02	U5EXB
R2F	B192 BB-90X115	1950.000	0	U7DYB	8.762E-02	U5EXB
R2F	B192 BB-90X115	2000.000	0	U7DYB	9.915E-02	U5EXB
R2F	B192 BB-90X115	2050.000	0	U7DYB	1.072E-01	U5EXB
R2F	B192 BB-90X115	2100.000	0	U7DYB	1.118E-01	U5EXB

R2F	B193R2B-90X120	65.000	2.412E-02	U5EXA	6.044E-01	U5EYA
R2F	B193R2B-90X120	112.857	2.412E-02	U5EXA	5.941E-01	U5EYA
R2F	B193R2B-90X120	160.714	2.412E-02	U5EXA	5.801E-01	U5EYA
R2F	B193R2B-90X120	208.571	2.412E-02	U5EXA	5.625E-01	U5EYA
R2F	B193R2B-90X120	256.429	2.412E-02	U5EXA	5.462E-01	U5EYA
R2F	B193R2B-90X120	304.286	2.412E-02	U5EXA	5.335E-01	U5EYA
R2F	B193R2B-90X120	352.143	2.412E-02	U5EXA	5.246E-01	U5EYA
R2F	B193R2B-90X120	400.000	2.412E-02	U5EXA	5.194E-01	U5EYA
R2F	B193R2B-90X120	400.000	2.594E-02	U5EXA	4.671E-01	U5EYA
R2F	B193R2B-90X120	447.857	2.594E-02	U5EXA	4.723E-01	U5EYA
R2F	B193R2B-90X120	495.714	2.594E-02	U5EXA	4.812E-01	U5EYA
R2F	B193R2B-90X120	543.571	2.594E-02	U5EXA	4.939E-01	U5EYA
R2F	B193R2B-90X120	591.429	2.594E-02	U5EXA	5.102E-01	U5EYA
R2F	B193R2B-90X120	639.286	2.594E-02	U5EXA	5.278E-01	U5EYA
R2F	B193R2B-90X120	687.143	2.594E-02	U5EXA	5.418E-01	U5EYA
R2F	B193R2B-90X120	735.000	2.594E-02	U5EXA	5.521E-01	U5EYA

R2F	B194 BB-90X115	0.000	0	U7DYB	1.825E-01	U5EXB
R2F	B194 BB-90X115	50.000	0	U7DYB	1.780E-01	U5EXB
R2F	B194 BB-90X115	100.000	0	U7DYB	1.699E-01	U5EXB
R2F	B194 BB-90X115	150.000	0	U7DYB	1.584E-01	U5EXB
R2F	B194 BB-90X115	200.000	0	U7DYB	1.434E-01	U5EXB
R2F	B194 BB-90X115	250.000	0	U7DYB	1.266E-01	U5EXB
R2F	B194 BB-90X115	300.000	0	U7DYB	1.098E-01	U5EXB
R2F	B194 BB-90X115	350.000	0	U7DYB	9.305E-02	U5EXB
R2F	B194 BB-90X115	400.000	0	U7DYB	7.628E-02	U5EXB
R2F	B194 BB-90X115	450.000	0	U7DYB	5.951E-02	U5EXB
R2F	B194 BB-90X115	500.000	0	U7DYB	4.274E-02	U5EXB
R2F	B194 BB-90X115	550.000	0	U7DYB	2.597E-02	U5EXB
R2F	B194 BB-90X115	600.000	0	U7DYB	9.196E-03	U5EXB
R2F	B194 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1500.000	0	U7DYB	0	U7DYB

R2F	B194 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B194 BB-90X115	1900.000	0	U7DYB	1.817E-03	U5EXB
R2F	B194 BB-90X115	1950.000	0	U7DYB	1.684E-02	U5EXB
R2F	B194 BB-90X115	2000.000	0	U7DYB	2.838E-02	U5EXB
R2F	B194 BB-90X115	2050.000	0	U7DYB	3.643E-02	U5EXB
R2F	B194 BB-90X115	2100.000	0	U7DYB	4.099E-02	U5EXB
R2F	B195R2B-90X120	75.000	0	U7DYB	5.304E-01	U5EYA
R2F	B195R2B-90X120	121.429	0	U7DYB	5.041E-01	U5EYA
R2F	B195R2B-90X120	167.857	0	U7DYB	4.759E-01	U5EYA
R2F	B195R2B-90X120	214.286	0	U7DYB	4.462E-01	U5EYA
R2F	B195R2B-90X120	260.714	0	U7DYB	4.174E-01	U5EYA
R2F	B195R2B-90X120	307.143	0	U7DYB	3.904E-01	U5EYA
R2F	B195R2B-90X120	353.571	0	U7DYB	3.651E-01	U5EYA
R2F	B195R2B-90X120	400.000	0	U7DYB	3.416E-01	U5EYA
R2F	B195R2B-90X120	400.000	0	U7DYB	3.230E-01	U5EYA
R2F	B195R2B-90X120	446.429	0	U7DYB	3.465E-01	U5EYA
R2F	B195R2B-90X120	492.857	0	U7DYB	3.718E-01	U5EYA
R2F	B195R2B-90X120	539.286	0	U7DYB	3.989E-01	U5EYA
R2F	B195R2B-90X120	585.714	0	U7DYB	4.277E-01	U5EYA
R2F	B195R2B-90X120	632.143	0	U7DYB	4.574E-01	U5EYA
R2F	B195R2B-90X120	678.571	0	U7DYB	4.855E-01	U5EYA
R2F	B195R2B-90X120	725.000	0	U7DYB	5.118E-01	U5EYA
R2F	B199R2B-90X120	75.000	0	U7DYB	4.157E-01	U5EXA
R2F	B199R2B-90X120	124.000	0	U7DYB	4.043E-01	U5EXA
R2F	B199R2B-90X120	173.000	0	U7DYB	3.890E-01	U5EXA
R2F	B199R2B-90X120	222.000	0	U7DYB	3.703E-01	U5EXA
R2F	B199R2B-90X120	271.000	0	U7DYB	3.509E-01	U5EXA
R2F	B199R2B-90X120	320.000	0	U7DYB	3.315E-01	U5EXA
R2F	B199R2B-90X120	369.000	0	U7DYB	3.122E-01	U5EXA
R2F	B199R2B-90X120	418.000	0	U7DYB	2.928E-01	U5EXA
R2F	B199R2B-90X120	467.000	0	U7DYB	2.735E-01	U5EXA
R2F	B199R2B-90X120	516.000	0	U7DYB	2.541E-01	U5EXA
R2F	B199R2B-90X120	565.000	0	U7DYB	1.739E-01	U7EXA
R2F	B199R2B-90X120	614.000	0	U7DYB	1.579E-01	U5DYB
R2F	B199R2B-90X120	663.000	0	U7DYB	1.564E-01	U5DYB
R2F	B199R2B-90X120	712.000	0	U7DYB	1.550E-01	U5DYB
R2F	B199R2B-90X120	761.000	0	U7DYB	1.535E-01	U5DYB
R2F	B199R2B-90X120	810.000	0	U7DYB	1.521E-01	U5DYB
R2F	B199R2B-90X120	859.000	0	U7DYB	1.506E-01	U5DYB
R2F	B199R2B-90X120	908.000	0	U7DYB	1.492E-01	U5DYB
R2F	B199R2B-90X120	957.000	0	U7DYB	1.477E-01	U5DYB
R2F	B199R2B-90X120	1006.000	0	U7DYB	1.463E-01	U5DYB
R2F	B199R2B-90X120	1055.000	0	U7DYB	1.448E-01	U5DYB
R2F	B199R2B-90X120	1104.000	0	U7DYB	1.434E-01	U5DYB
R2F	B199R2B-90X120	1153.000	0	U7DYB	1.419E-01	U5DYB
R2F	B199R2B-90X120	1202.000	0	U7DYB	1.431E-01	U5DYB
R2F	B199R2B-90X120	1251.000	0	U7DYB	1.445E-01	U5DYB
R2F	B199R2B-90X120	1300.000	0	U7DYB	1.460E-01	U5DYB
R2F	B199R2B-90X120	1349.000	0	U7DYB	1.474E-01	U5DYB
R2F	B199R2B-90X120	1398.000	0	U7DYB	1.489E-01	U5DYB
R2F	B199R2B-90X120	1447.000	0	U7DYB	1.748E-01	U7EXA
R2F	B199R2B-90X120	1496.000	0	U7DYB	2.440E-01	U5EXA
R2F	B199R2B-90X120	1545.000	0	U7DYB	2.634E-01	U5EXA
R2F	B199R2B-90X120	1594.000	0	U7DYB	2.827E-01	U5EXA
R2F	B199R2B-90X120	1643.000	0	U7DYB	3.021E-01	U5EXA
R2F	B199R2B-90X120	1692.000	0	U7DYB	3.214E-01	U5EXA
R2F	B199R2B-90X120	1741.000	0	U7DYB	3.408E-01	U5EXA
R2F	B199R2B-90X120	1790.000	0	U7DYB	3.602E-01	U5EXA
R2F	B199R2B-90X120	1839.000	0	U7DYB	3.795E-01	U5EXA
R2F	B199R2B-90X120	1888.000	0	U7DYB	3.989E-01	U5EXA
R2F	B199R2B-90X120	1937.000	0	U7DYB	4.171E-01	U5EXA
R2F	B199R2B-90X120	1986.000	0	U7DYB	4.316E-01	U5EXA
R2F	B199R2B-90X120	2035.000	0	U7DYB	4.422E-01	U5EXA
R2F	B200R2B-90X120	65.000	0	U7DYB	4.087E-01	U5EXA
R2F	B200R2B-90X120	114.250	0	U7DYB	3.980E-01	U5EXA
R2F	B200R2B-90X120	163.500	0	U7DYB	3.835E-01	U5EXA
R2F	B200R2B-90X120	212.750	0	U7DYB	3.651E-01	U5EXA
R2F	B200R2B-90X120	262.000	0	U7DYB	3.456E-01	U5EXA
R2F	B200R2B-90X120	311.250	0	U7DYB	3.262E-01	U5EXA
R2F	B200R2B-90X120	360.500	0	U7DYB	3.067E-01	U5EXA
R2F	B200R2B-90X120	409.750	0	U7DYB	2.873E-01	U5EXA
R2F	B200R2B-90X120	459.000	0	U7DYB	2.678E-01	U5EXA
R2F	B200R2B-90X120	508.250	0	U7DYB	2.484E-01	U5EXA

R2F	B200R2B-90X120	557.500	0	U7DYB	1.576E-01	U7EXA
R2F	B200R2B-90X120	606.750	0	U7DYB	1.523E-01	U5DYB
R2F	B200R2B-90X120	656.000	0	U7DYB	1.509E-01	U5DYB
R2F	B200R2B-90X120	705.250	0	U7DYB	1.494E-01	U5DYB
R2F	B200R2B-90X120	754.500	0	U7DYB	1.479E-01	U5DYB
R2F	B200R2B-90X120	803.750	0	U7DYB	1.465E-01	U5DYB
R2F	B200R2B-90X120	853.000	0	U7DYB	1.450E-01	U5DYB
R2F	B200R2B-90X120	902.250	0	U7DYB	1.435E-01	U5DYB
R2F	B200R2B-90X120	951.500	0	U7DYB	1.421E-01	U5DYB
R2F	B200R2B-90X120	1000.750	0	U7DYB	1.406E-01	U5DYB
R2F	B200R2B-90X120	1050.000	0	U7DYB	1.392E-01	U5DYB
R2F	B200R2B-90X120	1099.250	0	U7DYB	1.377E-01	U5DYB
R2F	B200R2B-90X120	1148.500	0	U7DYB	1.362E-01	U5DYB
R2F	B200R2B-90X120	1197.750	0	U7DYB	1.348E-01	U5DYB
R2F	B200R2B-90X120	1247.000	0	U7DYB	1.333E-01	U5DYB
R2F	B200R2B-90X120	1296.250	0	U7DYB	1.319E-01	U5DYB
R2F	B200R2B-90X120	1345.500	0	U7DYB	1.326E-01	U5DYB
R2F	B200R2B-90X120	1394.750	0	U7DYB	1.340E-01	U5DYB
R2F	B200R2B-90X120	1444.000	0	U7DYB	1.355E-01	U5DYB
R2F	B200R2B-90X120	1493.250	0	U7DYB	1.456E-01	U7EXA
R2F	B200R2B-90X120	1542.500	0	U7DYB	1.589E-01	U7EXA
R2F	B200R2B-90X120	1591.750	0	U7DYB	2.308E-01	U5EXA
R2F	B200R2B-90X120	1641.000	0	U7DYB	2.503E-01	U5EXA
R2F	B200R2B-90X120	1690.250	0	U7DYB	2.697E-01	U5EXA
R2F	B200R2B-90X120	1739.500	0	U7DYB	2.892E-01	U5EXA
R2F	B200R2B-90X120	1788.750	0	U7DYB	3.086E-01	U5EXA
R2F	B200R2B-90X120	1838.000	0	U7DYB	3.281E-01	U5EXA
R2F	B200R2B-90X120	1887.250	0	U7DYB	3.476E-01	U5EXA
R2F	B200R2B-90X120	1936.500	0	U7DYB	3.659E-01	U5EXA
R2F	B200R2B-90X120	1985.750	0	U7DYB	3.805E-01	U5EXA
R2F	B200R2B-90X120	2035.000	0	U7DYB	3.911E-01	U5EXA
R2F	B201R2B-90X120	65.000	0	U7DYB	4.429E-01	U5EXA
R2F	B201R2B-90X120	114.000	0	U7DYB	4.324E-01	U5EXA
R2F	B201R2B-90X120	163.000	0	U7DYB	4.179E-01	U5EXA
R2F	B201R2B-90X120	212.000	0	U7DYB	3.997E-01	U5EXA
R2F	B201R2B-90X120	261.000	0	U7DYB	3.803E-01	U5EXA
R2F	B201R2B-90X120	310.000	0	U7DYB	3.609E-01	U5EXA
R2F	B201R2B-90X120	359.000	0	U7DYB	3.416E-01	U5EXA
R2F	B201R2B-90X120	408.000	0	U7DYB	3.222E-01	U5EXA
R2F	B201R2B-90X120	457.000	0	U7DYB	3.029E-01	U5EXA
R2F	B201R2B-90X120	506.000	0	U7DYB	2.835E-01	U5EXA
R2F	B201R2B-90X120	555.000	0	U7DYB	2.641E-01	U5EXA
R2F	B201R2B-90X120	604.000	0	U7DYB	1.773E-01	U7EXA
R2F	B201R2B-90X120	653.000	0	U7DYB	1.640E-01	U7EXA
R2F	B201R2B-90X120	702.000	0	U7DYB	1.545E-01	U5DYB
R2F	B201R2B-90X120	751.000	0	U7DYB	1.531E-01	U5DYB
R2F	B201R2B-90X120	800.000	0	U7DYB	1.516E-01	U5DYB
R2F	B201R2B-90X120	849.000	0	U7DYB	1.502E-01	U5DYB
R2F	B201R2B-90X120	898.000	0	U7DYB	1.487E-01	U5DYB
R2F	B201R2B-90X120	947.000	0	U7DYB	1.473E-01	U5DYB
R2F	B201R2B-90X120	996.000	0	U7DYB	1.458E-01	U5DYB
R2F	B201R2B-90X120	1045.000	0	U7DYB	1.444E-01	U5DYB
R2F	B201R2B-90X120	1094.000	0	U7DYB	1.429E-01	U5DYB
R2F	B201R2B-90X120	1143.000	0	U7DYB	1.415E-01	U5DYB
R2F	B201R2B-90X120	1192.000	0	U7DYB	1.400E-01	U5DYB
R2F	B201R2B-90X120	1241.000	0	U7DYB	1.385E-01	U5DYB
R2F	B201R2B-90X120	1290.000	0	U7DYB	1.397E-01	U5DYB
R2F	B201R2B-90X120	1339.000	0	U7DYB	1.411E-01	U5DYB
R2F	B201R2B-90X120	1388.000	0	U7DYB	1.426E-01	U5DYB
R2F	B201R2B-90X120	1437.000	0	U7DYB	1.440E-01	U5DYB
R2F	B201R2B-90X120	1486.000	0	U7DYB	1.455E-01	U5DYB
R2F	B201R2B-90X120	1535.000	0	U7DYB	1.621E-01	U7EXA
R2F	B201R2B-90X120	1584.000	0	U7DYB	1.753E-01	U7EXA
R2F	B201R2B-90X120	1633.000	0	U7DYB	2.502E-01	U5EXA
R2F	B201R2B-90X120	1682.000	0	U7DYB	2.695E-01	U5EXA
R2F	B201R2B-90X120	1731.000	0	U7DYB	2.889E-01	U5EXA
R2F	B201R2B-90X120	1780.000	0	U7DYB	3.082E-01	U5EXA
R2F	B201R2B-90X120	1829.000	0	U7DYB	3.276E-01	U5EXA
R2F	B201R2B-90X120	1878.000	0	U7DYB	3.470E-01	U5EXA
R2F	B201R2B-90X120	1927.000	0	U7DYB	3.657E-01	U5EXA
R2F	B201R2B-90X120	1976.000	0	U7DYB	3.810E-01	U5EXA
R2F	B201R2B-90X120	2025.000	0	U7DYB	3.924E-01	U5EXA
R2F	B208R2B-90X120	75.000	0	U7DYB	5.464E-01	U5DYA
R2F	B208R2B-90X120	121.429	0	U7DYB	5.200E-01	U5DYA
R2F	B208R2B-90X120	167.857	0	U7DYB	4.919E-01	U5DYA
R2F	B208R2B-90X120	214.286	0	U7DYB	4.622E-01	U5DYA
R2F	B208R2B-90X120	260.714	0	U7DYB	4.334E-01	U5DYA
R2F	B208R2B-90X120	307.143	0	U7DYB	4.064E-01	U5DYA
R2F	B208R2B-90X120	353.571	0	U7DYB	3.811E-01	U5DYA
R2F	B208R2B-90X120	400.000	0	U7DYB	3.575E-01	U5DYA

R2F	B208R2B-90X120	400.000	0	U7DYB	3.881E-01	U5DYA
R2F	B208R2B-90X120	446.429	0	U7DYB	4.117E-01	U5DYA
R2F	B208R2B-90X120	492.857	0	U7DYB	4.370E-01	U5DYA
R2F	B208R2B-90X120	539.286	0	U7DYB	4.640E-01	U5DYA
R2F	B208R2B-90X120	585.714	0	U7DYB	4.928E-01	U5DYA
R2F	B208R2B-90X120	632.143	0	U7DYB	5.225E-01	U5DYA
R2F	B208R2B-90X120	678.571	0	U7DYB	5.506E-01	U5DYA
R2F	B208R2B-90X120	725.000	0	U7DYB	5.770E-01	U5DYA
R2F	B209 BB-90X115	0.000	0	U7DYB	4.099E-02	U5DXB
R2F	B209 BB-90X115	50.000	0	U7DYB	3.643E-02	U5DXB
R2F	B209 BB-90X115	100.000	0	U7DYB	2.838E-02	U5DXB
R2F	B209 BB-90X115	150.000	0	U7DYB	1.685E-02	U5DXB
R2F	B209 BB-90X115	200.000	0	U7DYB	1.820E-03	U5DXB
R2F	B209 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B209 BB-90X115	1500.000	0	U7DYB	9.154E-03	U5DXB
R2F	B209 BB-90X115	1550.000	0	U7DYB	2.593E-02	U5DXB
R2F	B209 BB-90X115	1600.000	0	U7DYB	4.270E-02	U5DXB
R2F	B209 BB-90X115	1650.000	0	U7DYB	5.947E-02	U5DXB
R2F	B209 BB-90X115	1700.000	0	U7DYB	7.624E-02	U5DXB
R2F	B209 BB-90X115	1750.000	0	U7DYB	9.301E-02	U5DXB
R2F	B209 BB-90X115	1800.000	0	U7DYB	1.098E-01	U5DXB
R2F	B209 BB-90X115	1850.000	0	U7DYB	1.266E-01	U5DXB
R2F	B209 BB-90X115	1900.000	0	U7DYB	1.433E-01	U5DXB
R2F	B209 BB-90X115	1950.000	0	U7DYB	1.584E-01	U5DXB
R2F	B209 BB-90X115	2000.000	0	U7DYB	1.699E-01	U5DXB
R2F	B209 BB-90X115	2050.000	0	U7DYB	1.779E-01	U5DXB
R2F	B209 BB-90X115	2100.000	0	U7DYB	1.825E-01	U5DXB
R2F	B210R2B-90X120	65.000	2.149E-02	U5EXA	5.581E-01	U5DYA
R2F	B210R2B-90X120	112.857	2.149E-02	U5EXA	5.479E-01	U5DYA
R2F	B210R2B-90X120	160.714	2.149E-02	U5EXA	5.339E-01	U5DYA
R2F	B210R2B-90X120	208.571	2.149E-02	U5EXA	5.163E-01	U5DYA
R2F	B210R2B-90X120	256.429	2.149E-02	U5EXA	4.999E-01	U5DYA
R2F	B210R2B-90X120	304.286	2.149E-02	U5EXA	4.872E-01	U5DYA
R2F	B210R2B-90X120	352.143	2.149E-02	U5EXA	4.783E-01	U5DYA
R2F	B210R2B-90X120	400.000	2.149E-02	U5EXA	4.731E-01	U5DYA
R2F	B210R2B-90X120	400.000	2.328E-02	U5EXA	5.088E-01	U5DYA
R2F	B210R2B-90X120	447.857	2.328E-02	U5EXA	5.140E-01	U5DYA
R2F	B210R2B-90X120	495.714	2.328E-02	U5EXA	5.230E-01	U5DYA
R2F	B210R2B-90X120	543.571	2.328E-02	U5EXA	5.356E-01	U5DYA
R2F	B210R2B-90X120	591.429	2.328E-02	U5EXA	5.520E-01	U5DYA
R2F	B210R2B-90X120	639.286	2.328E-02	U5EXA	5.696E-01	U5DYA
R2F	B210R2B-90X120	687.143	2.328E-02	U5EXA	5.836E-01	U5DYA
R2F	B210R2B-90X120	735.000	2.328E-02	U5EXA	5.939E-01	U5DYA
R2F	B211 BB-90X115	0.000	0	U7DYB	1.122E-01	U5EXB
R2F	B211 BB-90X115	50.000	0	U7DYB	1.077E-01	U5EXB
R2F	B211 BB-90X115	100.000	0	U7DYB	9.963E-02	U5EXB
R2F	B211 BB-90X115	150.000	0	U7DYB	8.810E-02	U5EXB
R2F	B211 BB-90X115	200.000	0	U7DYB	7.307E-02	U5EXB
R2F	B211 BB-90X115	250.000	0	U7DYB	5.630E-02	U5EXB
R2F	B211 BB-90X115	300.000	0	U7DYB	3.953E-02	U5EXB
R2F	B211 BB-90X115	350.000	0	U7DYB	2.276E-02	U5EXB
R2F	B211 BB-90X115	400.000	0	U7DYB	5.985E-03	U5EXB
R2F	B211 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	550.000	0	U7DYB	0	U7DYB

R2F	B211 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B211 BB-90X115	1700.000	0	U7DYB	5.511E-03	U5EXB
R2F	B211 BB-90X115	1750.000	0	U7DYB	2.228E-02	U5EXB
R2F	B211 BB-90X115	1800.000	0	U7DYB	3.905E-02	U5EXB
R2F	B211 BB-90X115	1850.000	0	U7DYB	5.583E-02	U5EXB
R2F	B211 BB-90X115	1900.000	0	U7DYB	7.260E-02	U5EXB
R2F	B211 BB-90X115	1950.000	0	U7DYB	8.762E-02	U5EXB
R2F	B211 BB-90X115	2000.000	0	U7DYB	9.916E-02	U5EXB
R2F	B211 BB-90X115	2050.000	0	U7DYB	1.072E-01	U5EXB
R2F	B211 BB-90X115	2100.000	0	U7DYB	1.118E-01	U5EXB

R2F	B212R2B-90X120	65.000	2.596E-02	U5EXA	5.548E-01	U5EYA
R2F	B212R2B-90X120	112.857	2.596E-02	U5EXA	5.446E-01	U5EYA
R2F	B212R2B-90X120	160.714	2.596E-02	U5EXA	5.306E-01	U5EYA
R2F	B212R2B-90X120	208.571	2.596E-02	U5EXA	5.130E-01	U5EYA
R2F	B212R2B-90X120	256.429	2.596E-02	U5EXA	4.966E-01	U5EYA
R2F	B212R2B-90X120	304.286	2.596E-02	U5EXA	4.839E-01	U5EYA
R2F	B212R2B-90X120	352.143	2.596E-02	U5EXA	4.750E-01	U5EYA
R2F	B212R2B-90X120	400.000	2.596E-02	U5EXA	4.698E-01	U5EYA
R2F	B212R2B-90X120	400.000	2.435E-02	U5EXA	5.101E-01	U5EYA
R2F	B212R2B-90X120	447.857	2.435E-02	U5EXA	5.153E-01	U5EYA
R2F	B212R2B-90X120	495.714	2.435E-02	U5EXA	5.242E-01	U5EYA
R2F	B212R2B-90X120	543.571	2.435E-02	U5EXA	5.369E-01	U5EYA
R2F	B212R2B-90X120	591.429	2.435E-02	U5EXA	5.532E-01	U5EYA
R2F	B212R2B-90X120	639.286	2.435E-02	U5EXA	5.708E-01	U5EYA
R2F	B212R2B-90X120	687.143	2.435E-02	U5EXA	5.848E-01	U5EYA
R2F	B212R2B-90X120	735.000	2.435E-02	U5EXA	5.951E-01	U5EYA

R2F	B213 BB-90X115	0.000	0	U7DYB	1.826E-01	U5EXB
R2F	B213 BB-90X115	50.000	0	U7DYB	1.780E-01	U5EXB
R2F	B213 BB-90X115	100.000	0	U7DYB	1.699E-01	U5EXB
R2F	B213 BB-90X115	150.000	0	U7DYB	1.584E-01	U5EXB
R2F	B213 BB-90X115	200.000	0	U7DYB	1.434E-01	U5EXB
R2F	B213 BB-90X115	250.000	0	U7DYB	1.266E-01	U5EXB
R2F	B213 BB-90X115	300.000	0	U7DYB	1.098E-01	U5EXB
R2F	B213 BB-90X115	350.000	0	U7DYB	9.307E-02	U5EXB
R2F	B213 BB-90X115	400.000	0	U7DYB	7.630E-02	U5EXB
R2F	B213 BB-90X115	450.000	0	U7DYB	5.953E-02	U5EXB
R2F	B213 BB-90X115	500.000	0	U7DYB	4.275E-02	U5EXB
R2F	B213 BB-90X115	550.000	0	U7DYB	2.598E-02	U5EXB
R2F	B213 BB-90X115	600.000	0	U7DYB	9.211E-03	U5EXB
R2F	B213 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1600.000	0	U7DYB	0	U7DYB

R2F	B213 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B213 BB-90X115	1900.000	0	U7DYB	1.804E-03	U5EXB
R2F	B213 BB-90X115	1950.000	0	U7DYB	1.683E-02	U5EXB
R2F	B213 BB-90X115	2000.000	0	U7DYB	2.837E-02	U5EXB
R2F	B213 BB-90X115	2050.000	0	U7DYB	3.642E-02	U5EXB
R2F	B213 BB-90X115	2100.000	0	U7DYB	4.098E-02	U5EXB
R2F	B214R2B-90X120	75.000	0	U7DYB	5.102E-01	U5EYA
R2F	B214R2B-90X120	121.429	0	U7DYB	4.839E-01	U5EYA
R2F	B214R2B-90X120	167.857	0	U7DYB	4.558E-01	U5EYA
R2F	B214R2B-90X120	214.286	0	U7DYB	4.261E-01	U5EYA
R2F	B214R2B-90X120	260.714	0	U7DYB	3.973E-01	U5EYA
R2F	B214R2B-90X120	307.143	0	U7DYB	3.702E-01	U5EYA
R2F	B214R2B-90X120	353.571	0	U7DYB	3.449E-01	U5EYA
R2F	B214R2B-90X120	400.000	0	U7DYB	3.214E-01	U5EYA
R2F	B214R2B-90X120	400.000	0	U7DYB	3.436E-01	U5EYA
R2F	B214R2B-90X120	446.429	0	U7DYB	3.671E-01	U5EYA
R2F	B214R2B-90X120	492.857	0	U7DYB	3.924E-01	U5EYA
R2F	B214R2B-90X120	539.286	0	U7DYB	4.195E-01	U5EYA
R2F	B214R2B-90X120	585.714	0	U7DYB	4.483E-01	U5EYA
R2F	B214R2B-90X120	632.143	0	U7DYB	4.780E-01	U5EYA
R2F	B214R2B-90X120	678.571	0	U7DYB	5.061E-01	U5EYA
R2F	B214R2B-90X120	725.000	0	U7DYB	5.325E-01	U5EYA
R2F	B218R2B-90X120	75.000	0	U7DYB	4.125E-01	U5EXA
R2F	B218R2B-90X120	124.000	0	U7DYB	4.012E-01	U5EXA
R2F	B218R2B-90X120	173.000	0	U7DYB	3.859E-01	U5EXA
R2F	B218R2B-90X120	222.000	0	U7DYB	3.671E-01	U5EXA
R2F	B218R2B-90X120	271.000	0	U7DYB	3.478E-01	U5EXA
R2F	B218R2B-90X120	320.000	0	U7DYB	3.284E-01	U5EXA
R2F	B218R2B-90X120	369.000	0	U7DYB	3.091E-01	U5EXA
R2F	B218R2B-90X120	418.000	0	U7DYB	2.897E-01	U5EXA
R2F	B218R2B-90X120	467.000	0	U7DYB	2.703E-01	U5EXA
R2F	B218R2B-90X120	516.000	0	U7DYB	2.510E-01	U5EXA
R2F	B218R2B-90X120	565.000	0	U7DYB	1.761E-01	U7EXA
R2F	B218R2B-90X120	614.000	0	U7DYB	1.576E-01	U5DYB
R2F	B218R2B-90X120	663.000	0	U7DYB	1.562E-01	U5DYB
R2F	B218R2B-90X120	712.000	0	U7DYB	1.547E-01	U5DYB
R2F	B218R2B-90X120	761.000	0	U7DYB	1.532E-01	U5DYB
R2F	B218R2B-90X120	810.000	0	U7DYB	1.518E-01	U5DYB
R2F	B218R2B-90X120	859.000	0	U7DYB	1.503E-01	U5DYB
R2F	B218R2B-90X120	908.000	0	U7DYB	1.489E-01	U5DYB
R2F	B218R2B-90X120	957.000	0	U7DYB	1.474E-01	U5DYB
R2F	B218R2B-90X120	1006.000	0	U7DYB	1.460E-01	U5DYB
R2F	B218R2B-90X120	1055.000	0	U7DYB	1.468E-01	U5DYB
R2F	B218R2B-90X120	1104.000	0	U7DYB	1.482E-01	U5DYB
R2F	B218R2B-90X120	1153.000	0	U7DYB	1.497E-01	U5DYB
R2F	B218R2B-90X120	1202.000	0	U7DYB	1.512E-01	U5DYB
R2F	B218R2B-90X120	1251.000	0	U7DYB	1.526E-01	U5DYB
R2F	B218R2B-90X120	1300.000	0	U7DYB	1.541E-01	U5DYB
R2F	B218R2B-90X120	1349.000	0	U7DYB	1.555E-01	U5DYB
R2F	B218R2B-90X120	1398.000	0	U7DYB	1.644E-01	U7EXA
R2F	B218R2B-90X120	1447.000	0	U7DYB	1.776E-01	U7EXA
R2F	B218R2B-90X120	1496.000	0	U7DYB	2.522E-01	U5EXA
R2F	B218R2B-90X120	1545.000	0	U7DYB	2.716E-01	U5EXA
R2F	B218R2B-90X120	1594.000	0	U7DYB	2.909E-01	U5EXA
R2F	B218R2B-90X120	1643.000	0	U7DYB	3.103E-01	U5EXA
R2F	B218R2B-90X120	1692.000	0	U7DYB	3.297E-01	U5EXA
R2F	B218R2B-90X120	1741.000	0	U7DYB	3.490E-01	U5EXA
R2F	B218R2B-90X120	1790.000	0	U7DYB	3.684E-01	U5EXA
R2F	B218R2B-90X120	1839.000	0	U7DYB	3.877E-01	U5EXA
R2F	B218R2B-90X120	1888.000	0	U7DYB	4.071E-01	U5EXA
R2F	B218R2B-90X120	1937.000	0	U7DYB	4.253E-01	U5EXA
R2F	B218R2B-90X120	1986.000	0	U7DYB	4.398E-01	U5EXA
R2F	B218R2B-90X120	2035.000	0	U7DYB	4.504E-01	U5EXA
R2F	B219R2B-90X120	65.000	0	U7DYB	4.022E-01	U5EXA
R2F	B219R2B-90X120	114.250	0	U7DYB	3.916E-01	U5EXA
R2F	B219R2B-90X120	163.500	0	U7DYB	3.770E-01	U5EXA
R2F	B219R2B-90X120	212.750	0	U7DYB	3.587E-01	U5EXA
R2F	B219R2B-90X120	262.000	0	U7DYB	3.392E-01	U5EXA
R2F	B219R2B-90X120	311.250	0	U7DYB	3.197E-01	U5EXA
R2F	B219R2B-90X120	360.500	0	U7DYB	3.003E-01	U5EXA
R2F	B219R2B-90X120	409.750	0	U7DYB	2.808E-01	U5EXA
R2F	B219R2B-90X120	459.000	0	U7DYB	2.614E-01	U5EXA
R2F	B219R2B-90X120	508.250	0	U7DYB	2.419E-01	U5EXA
R2F	B219R2B-90X120	557.500	0	U7DYB	2.224E-01	U5EXA
R2F	B219R2B-90X120	606.750	0	U7DYB	1.459E-01	U7EXA

R2F	B219R2B-90X120	656.000	0	U7DYB	1.439E-01	U5DYB
R2F	B219R2B-90X120	705.250	0	U7DYB	1.424E-01	U5DYB
R2F	B219R2B-90X120	754.500	0	U7DYB	1.410E-01	U5DYB
R2F	B219R2B-90X120	803.750	0	U7DYB	1.395E-01	U5DYB
R2F	B219R2B-90X120	853.000	0	U7DYB	1.381E-01	U5DYB
R2F	B219R2B-90X120	902.250	0	U7DYB	1.366E-01	U5DYB
R2F	B219R2B-90X120	951.500	0	U7DYB	1.351E-01	U5DYB
R2F	B219R2B-90X120	1000.750	0	U7DYB	1.337E-01	U5DYB
R2F	B219R2B-90X120	1050.000	0	U7DYB	1.322E-01	U5DYB
R2F	B219R2B-90X120	1099.250	0	U7DYB	1.311E-01	U5DYB
R2F	B219R2B-90X120	1148.500	0	U7DYB	1.325E-01	U5DYB
R2F	B219R2B-90X120	1197.750	0	U7DYB	1.340E-01	U5DYB
R2F	B219R2B-90X120	1247.000	0	U7DYB	1.354E-01	U5DYB
R2F	B219R2B-90X120	1296.250	0	U7DYB	1.369E-01	U5DYB
R2F	B219R2B-90X120	1345.500	0	U7DYB	1.384E-01	U5DYB
R2F	B219R2B-90X120	1394.750	0	U7DYB	1.398E-01	U5DYB
R2F	B219R2B-90X120	1444.000	0	U7DYB	1.413E-01	U5DYB
R2F	B219R2B-90X120	1493.250	0	U7DYB	1.471E-01	U7EXA
R2F	B219R2B-90X120	1542.500	0	U7DYB	2.208E-01	U5EXA
R2F	B219R2B-90X120	1591.750	0	U7DYB	2.402E-01	U5EXA
R2F	B219R2B-90X120	1641.000	0	U7DYB	2.597E-01	U5EXA
R2F	B219R2B-90X120	1690.250	0	U7DYB	2.791E-01	U5EXA
R2F	B219R2B-90X120	1739.500	0	U7DYB	2.986E-01	U5EXA
R2F	B219R2B-90X120	1788.750	0	U7DYB	3.181E-01	U5EXA
R2F	B219R2B-90X120	1838.000	0	U7DYB	3.375E-01	U5EXA
R2F	B219R2B-90X120	1887.250	0	U7DYB	3.570E-01	U5EXA
R2F	B219R2B-90X120	1936.500	0	U7DYB	3.754E-01	U5EXA
R2F	B219R2B-90X120	1985.750	0	U7DYB	3.899E-01	U5EXA
R2F	B219R2B-90X120	2035.000	0	U7DYB	4.005E-01	U5EXA
R2F	B220R2B-90X120	65.000	0	U7DYB	4.393E-01	U5EXA
R2F	B220R2B-90X120	114.000	0	U7DYB	4.287E-01	U5EXA
R2F	B220R2B-90X120	163.000	0	U7DYB	4.143E-01	U5EXA
R2F	B220R2B-90X120	212.000	0	U7DYB	3.960E-01	U5EXA
R2F	B220R2B-90X120	261.000	0	U7DYB	3.767E-01	U5EXA
R2F	B220R2B-90X120	310.000	0	U7DYB	3.573E-01	U5EXA
R2F	B220R2B-90X120	359.000	0	U7DYB	3.380E-01	U5EXA
R2F	B220R2B-90X120	408.000	0	U7DYB	3.186E-01	U5EXA
R2F	B220R2B-90X120	457.000	0	U7DYB	2.992E-01	U5EXA
R2F	B220R2B-90X120	506.000	0	U7DYB	2.799E-01	U5EXA
R2F	B220R2B-90X120	555.000	0	U7DYB	2.605E-01	U5EXA
R2F	B220R2B-90X120	604.000	0	U7DYB	2.412E-01	U5EXA
R2F	B220R2B-90X120	653.000	0	U7DYB	1.657E-01	U7EXA
R2F	B220R2B-90X120	702.000	0	U7DYB	1.496E-01	U5DYB
R2F	B220R2B-90X120	751.000	0	U7DYB	1.482E-01	U5DYB
R2F	B220R2B-90X120	800.000	0	U7DYB	1.467E-01	U5DYB
R2F	B220R2B-90X120	849.000	0	U7DYB	1.452E-01	U5DYB
R2F	B220R2B-90X120	898.000	0	U7DYB	1.438E-01	U5DYB
R2F	B220R2B-90X120	947.000	0	U7DYB	1.423E-01	U5DYB
R2F	B220R2B-90X120	996.000	0	U7DYB	1.409E-01	U5DYB
R2F	B220R2B-90X120	1045.000	0	U7DYB	1.394E-01	U5DYB
R2F	B220R2B-90X120	1094.000	0	U7DYB	1.380E-01	U5DYB
R2F	B220R2B-90X120	1143.000	0	U7DYB	1.388E-01	U5DYB
R2F	B220R2B-90X120	1192.000	0	U7DYB	1.403E-01	U5DYB
R2F	B220R2B-90X120	1241.000	0	U7DYB	1.417E-01	U5DYB
R2F	B220R2B-90X120	1290.000	0	U7DYB	1.432E-01	U5DYB
R2F	B220R2B-90X120	1339.000	0	U7DYB	1.446E-01	U5DYB
R2F	B220R2B-90X120	1388.000	0	U7DYB	1.461E-01	U5DYB
R2F	B220R2B-90X120	1437.000	0	U7DYB	1.475E-01	U5DYB
R2F	B220R2B-90X120	1486.000	0	U7DYB	1.490E-01	U5DYB
R2F	B220R2B-90X120	1535.000	0	U7DYB	1.638E-01	U7EXA
R2F	B220R2B-90X120	1584.000	0	U7DYB	2.378E-01	U5EXA
R2F	B220R2B-90X120	1633.000	0	U7DYB	2.572E-01	U5EXA
R2F	B220R2B-90X120	1682.000	0	U7DYB	2.766E-01	U5EXA
R2F	B220R2B-90X120	1731.000	0	U7DYB	2.959E-01	U5EXA
R2F	B220R2B-90X120	1780.000	0	U7DYB	3.153E-01	U5EXA
R2F	B220R2B-90X120	1829.000	0	U7DYB	3.346E-01	U5EXA
R2F	B220R2B-90X120	1878.000	0	U7DYB	3.540E-01	U5EXA
R2F	B220R2B-90X120	1927.000	0	U7DYB	3.728E-01	U5EXA
R2F	B220R2B-90X120	1976.000	0	U7DYB	3.880E-01	U5EXA
R2F	B220R2B-90X120	2025.000	0	U7DYB	3.994E-01	U5EXA
R2F	B227R2B-90X120	75.000	0	U7DYB	5.515E-01	U5DYA
R2F	B227R2B-90X120	121.429	0	U7DYB	5.251E-01	U5DYA
R2F	B227R2B-90X120	167.857	0	U7DYB	4.970E-01	U5DYA
R2F	B227R2B-90X120	214.286	0	U7DYB	4.673E-01	U5DYA
R2F	B227R2B-90X120	260.714	0	U7DYB	4.385E-01	U5DYA
R2F	B227R2B-90X120	307.143	0	U7DYB	4.115E-01	U5DYA
R2F	B227R2B-90X120	353.571	0	U7DYB	3.862E-01	U5DYA
R2F	B227R2B-90X120	400.000	0	U7DYB	3.626E-01	U5DYA
R2F	B227R2B-90X120	400.000	0	U7DYB	3.752E-01	U5DYA
R2F	B227R2B-90X120	446.429	0	U7DYB	3.988E-01	U5DYA

R2F	B227R2B-90X120	492.857	0	U7DYB	4.241E-01	U5DYA
R2F	B227R2B-90X120	539.286	0	U7DYB	4.511E-01	U5DYA
R2F	B227R2B-90X120	585.714	0	U7DYB	4.799E-01	U5DYA
R2F	B227R2B-90X120	632.143	0	U7DYB	5.096E-01	U5DYA
R2F	B227R2B-90X120	678.571	0	U7DYB	5.377E-01	U5DYA
R2F	B227R2B-90X120	725.000	0	U7DYB	5.641E-01	U5DYA
R2F	B228 BB-90X115	0.000	0	U7DYB	4.093E-02	U5DXB
R2F	B228 BB-90X115	50.000	0	U7DYB	3.637E-02	U5DXB
R2F	B228 BB-90X115	100.000	0	U7DYB	2.832E-02	U5DXB
R2F	B228 BB-90X115	150.000	0	U7DYB	1.678E-02	U5DXB
R2F	B228 BB-90X115	200.000	0	U7DYB	1.756E-03	U5DXB
R2F	B228 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B228 BB-90X115	1500.000	0	U7DYB	9.228E-03	U5DXB
R2F	B228 BB-90X115	1550.000	0	U7DYB	2.600E-02	U5DXB
R2F	B228 BB-90X115	1600.000	0	U7DYB	4.277E-02	U5DXB
R2F	B228 BB-90X115	1650.000	0	U7DYB	5.954E-02	U5DXB
R2F	B228 BB-90X115	1700.000	0	U7DYB	7.631E-02	U5DXB
R2F	B228 BB-90X115	1750.000	0	U7DYB	9.308E-02	U5DXB
R2F	B228 BB-90X115	1800.000	0	U7DYB	1.099E-01	U5DXB
R2F	B228 BB-90X115	1850.000	0	U7DYB	1.266E-01	U5DXB
R2F	B228 BB-90X115	1900.000	0	U7DYB	1.434E-01	U5DXB
R2F	B228 BB-90X115	1950.000	0	U7DYB	1.584E-01	U5DXB
R2F	B228 BB-90X115	2000.000	0	U7DYB	1.700E-01	U5DXB
R2F	B228 BB-90X115	2050.000	0	U7DYB	1.780E-01	U5DXB
R2F	B228 BB-90X115	2100.000	0	U7DYB	1.826E-01	U5DXB
R2F	B229R2B-90X120	65.000	2.325E-02	U5EXA	5.945E-01	U5DYA
R2F	B229R2B-90X120	112.857	2.325E-02	U5EXA	5.842E-01	U5DYA
R2F	B229R2B-90X120	160.714	2.325E-02	U5EXA	5.702E-01	U5DYA
R2F	B229R2B-90X120	208.571	2.325E-02	U5EXA	5.526E-01	U5DYA
R2F	B229R2B-90X120	256.429	2.325E-02	U5EXA	5.362E-01	U5DYA
R2F	B229R2B-90X120	304.286	2.325E-02	U5EXA	5.236E-01	U5DYA
R2F	B229R2B-90X120	352.143	2.325E-02	U5EXA	5.146E-01	U5DYA
R2F	B229R2B-90X120	400.000	2.325E-02	U5EXA	5.094E-01	U5DYA
R2F	B229R2B-90X120	400.000	2.382E-02	U5EXA	4.837E-01	U5DYA
R2F	B229R2B-90X120	447.857	2.382E-02	U5EXA	4.890E-01	U5DYA
R2F	B229R2B-90X120	495.714	2.382E-02	U5EXA	4.979E-01	U5DYA
R2F	B229R2B-90X120	543.571	2.382E-02	U5EXA	5.106E-01	U5DYA
R2F	B229R2B-90X120	591.429	2.382E-02	U5EXA	5.269E-01	U5DYA
R2F	B229R2B-90X120	639.286	2.382E-02	U5EXA	5.445E-01	U5DYA
R2F	B229R2B-90X120	687.143	2.382E-02	U5EXA	5.585E-01	U5DYA
R2F	B229R2B-90X120	735.000	2.382E-02	U5EXA	5.688E-01	U5DYA
R2F	B230 BB-90X115	0.000	0	U7DYB	1.121E-01	U5EXB
R2F	B230 BB-90X115	50.000	0	U7DYB	1.075E-01	U5EXB
R2F	B230 BB-90X115	100.000	0	U7DYB	9.947E-02	U5EXB
R2F	B230 BB-90X115	150.000	0	U7DYB	8.794E-02	U5EXB
R2F	B230 BB-90X115	200.000	0	U7DYB	7.291E-02	U5EXB
R2F	B230 BB-90X115	250.000	0	U7DYB	5.614E-02	U5EXB
R2F	B230 BB-90X115	300.000	0	U7DYB	3.937E-02	U5EXB
R2F	B230 BB-90X115	350.000	0	U7DYB	2.260E-02	U5EXB
R2F	B230 BB-90X115	400.000	0	U7DYB	5.825E-03	U5EXB
R2F	B230 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	650.000	0	U7DYB	0	U7DYB

R2F	B230 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B230 BB-90X115	1700.000	0	U7DYB	5.698E-03	U5EXB
R2F	B230 BB-90X115	1750.000	0	U7DYB	2.247E-02	U5EXB
R2F	B230 BB-90X115	1800.000	0	U7DYB	3.924E-02	U5EXB
R2F	B230 BB-90X115	1850.000	0	U7DYB	5.601E-02	U5EXB
R2F	B230 BB-90X115	1900.000	0	U7DYB	7.278E-02	U5EXB
R2F	B230 BB-90X115	1950.000	0	U7DYB	8.781E-02	U5EXB
R2F	B230 BB-90X115	2000.000	0	U7DYB	9.935E-02	U5EXB
R2F	B230 BB-90X115	2050.000	0	U7DYB	1.074E-01	U5EXB
R2F	B230 BB-90X115	2100.000	0	U7DYB	1.120E-01	U5EXB

R2F	B231R2B-90X120	65.000	2.447E-02	U5EXA	5.927E-01	U5EYA
R2F	B231R2B-90X120	112.857	2.447E-02	U5EXA	5.825E-01	U5EYA
R2F	B231R2B-90X120	160.714	2.447E-02	U5EXA	5.685E-01	U5EYA
R2F	B231R2B-90X120	208.571	2.447E-02	U5EXA	5.509E-01	U5EYA
R2F	B231R2B-90X120	256.429	2.447E-02	U5EXA	5.345E-01	U5EYA
R2F	B231R2B-90X120	304.286	2.447E-02	U5EXA	5.218E-01	U5EYA
R2F	B231R2B-90X120	352.143	2.447E-02	U5EXA	5.129E-01	U5EYA
R2F	B231R2B-90X120	400.000	2.447E-02	U5EXA	5.077E-01	U5EYA
R2F	B231R2B-90X120	400.000	2.435E-02	U5EXA	4.835E-01	U5EYA
R2F	B231R2B-90X120	447.857	2.435E-02	U5EXA	4.887E-01	U5EYA
R2F	B231R2B-90X120	495.714	2.435E-02	U5EXA	4.977E-01	U5EYA
R2F	B231R2B-90X120	543.571	2.435E-02	U5EXA	5.103E-01	U5EYA
R2F	B231R2B-90X120	591.429	2.435E-02	U5EXA	5.267E-01	U5EYA
R2F	B231R2B-90X120	639.286	2.435E-02	U5EXA	5.443E-01	U5EYA
R2F	B231R2B-90X120	687.143	2.435E-02	U5EXA	5.583E-01	U5EYA
R2F	B231R2B-90X120	735.000	2.435E-02	U5EXA	5.686E-01	U5EYA

R2F	B232 BB-90X115	0.000	0	U7DYB	1.825E-01	U5EXB
R2F	B232 BB-90X115	50.000	0	U7DYB	1.780E-01	U5EXB
R2F	B232 BB-90X115	100.000	0	U7DYB	1.699E-01	U5EXB
R2F	B232 BB-90X115	150.000	0	U7DYB	1.584E-01	U5EXB
R2F	B232 BB-90X115	200.000	0	U7DYB	1.434E-01	U5EXB
R2F	B232 BB-90X115	250.000	0	U7DYB	1.266E-01	U5EXB
R2F	B232 BB-90X115	300.000	0	U7DYB	1.098E-01	U5EXB
R2F	B232 BB-90X115	350.000	0	U7DYB	9.305E-02	U5EXB
R2F	B232 BB-90X115	400.000	0	U7DYB	7.628E-02	U5EXB
R2F	B232 BB-90X115	450.000	0	U7DYB	5.951E-02	U5EXB
R2F	B232 BB-90X115	500.000	0	U7DYB	4.273E-02	U5EXB
R2F	B232 BB-90X115	550.000	0	U7DYB	2.596E-02	U5EXB
R2F	B232 BB-90X115	600.000	0	U7DYB	9.192E-03	U5EXB
R2F	B232 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1700.000	0	U7DYB	0	U7DYB

R2F	B232 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B232 BB-90X115	1900.000	0	U7DYB	1.834E-03	U5EXB
R2F	B232 BB-90X115	1950.000	0	U7DYB	1.686E-02	U5EXB
R2F	B232 BB-90X115	2000.000	0	U7DYB	2.840E-02	U5EXB
R2F	B232 BB-90X115	2050.000	0	U7DYB	3.645E-02	U5EXB
R2F	B232 BB-90X115	2100.000	0	U7DYB	4.101E-02	U5EXB
R2F	B233R2B-90X120	75.000	0	U7DYB	5.211E-01	U5EYA
R2F	B233R2B-90X120	121.429	0	U7DYB	4.947E-01	U5EYA
R2F	B233R2B-90X120	167.857	0	U7DYB	4.666E-01	U5EYA
R2F	B233R2B-90X120	214.286	0	U7DYB	4.369E-01	U5EYA
R2F	B233R2B-90X120	260.714	0	U7DYB	4.081E-01	U5EYA
R2F	B233R2B-90X120	307.143	0	U7DYB	3.811E-01	U5EYA
R2F	B233R2B-90X120	353.571	0	U7DYB	3.558E-01	U5EYA
R2F	B233R2B-90X120	400.000	0	U7DYB	3.323E-01	U5EYA
R2F	B233R2B-90X120	400.000	0	U7DYB	3.333E-01	U5EYA
R2F	B233R2B-90X120	446.429	0	U7DYB	3.568E-01	U5EYA
R2F	B233R2B-90X120	492.857	0	U7DYB	3.821E-01	U5EYA
R2F	B233R2B-90X120	539.286	0	U7DYB	4.092E-01	U5EYA
R2F	B233R2B-90X120	585.714	0	U7DYB	4.380E-01	U5EYA
R2F	B233R2B-90X120	632.143	0	U7DYB	4.677E-01	U5EYA
R2F	B233R2B-90X120	678.571	0	U7DYB	4.958E-01	U5EYA
R2F	B233R2B-90X120	725.000	0	U7DYB	5.222E-01	U5EYA
R2F	B237R2B-90X120	75.000	0	U7DYB	4.128E-01	U5EXA
R2F	B237R2B-90X120	124.000	0	U7DYB	4.015E-01	U5EXA
R2F	B237R2B-90X120	173.000	0	U7DYB	3.862E-01	U5EXA
R2F	B237R2B-90X120	222.000	0	U7DYB	3.674E-01	U5EXA
R2F	B237R2B-90X120	271.000	0	U7DYB	3.481E-01	U5EXA
R2F	B237R2B-90X120	320.000	0	U7DYB	3.287E-01	U5EXA
R2F	B237R2B-90X120	369.000	0	U7DYB	3.094E-01	U5EXA
R2F	B237R2B-90X120	418.000	0	U7DYB	2.900E-01	U5EXA
R2F	B237R2B-90X120	467.000	0	U7DYB	2.706E-01	U5EXA
R2F	B237R2B-90X120	516.000	0	U7DYB	2.513E-01	U5EXA
R2F	B237R2B-90X120	565.000	0	U7DYB	1.772E-01	U7EXA
R2F	B237R2B-90X120	614.000	0	U7DYB	1.640E-01	U7EXA
R2F	B237R2B-90X120	663.000	0	U7DYB	1.568E-01	U5DYB
R2F	B237R2B-90X120	712.000	0	U7DYB	1.553E-01	U5DYB
R2F	B237R2B-90X120	761.000	0	U7DYB	1.539E-01	U5DYB
R2F	B237R2B-90X120	810.000	0	U7DYB	1.524E-01	U5DYB
R2F	B237R2B-90X120	859.000	0	U7DYB	1.510E-01	U5DYB
R2F	B237R2B-90X120	908.000	0	U7DYB	1.495E-01	U5DYB
R2F	B237R2B-90X120	957.000	0	U7DYB	1.481E-01	U5DYB
R2F	B237R2B-90X120	1006.000	0	U7DYB	1.472E-01	U5DYB
R2F	B237R2B-90X120	1055.000	0	U7DYB	1.486E-01	U5DYB
R2F	B237R2B-90X120	1104.000	0	U7DYB	1.501E-01	U5DYB
R2F	B237R2B-90X120	1153.000	0	U7DYB	1.515E-01	U5DYB
R2F	B237R2B-90X120	1202.000	0	U7DYB	1.530E-01	U5DYB
R2F	B237R2B-90X120	1251.000	0	U7DYB	1.544E-01	U5DYB
R2F	B237R2B-90X120	1300.000	0	U7DYB	1.559E-01	U5DYB
R2F	B237R2B-90X120	1349.000	0	U7DYB	1.573E-01	U5DYB
R2F	B237R2B-90X120	1398.000	0	U7DYB	1.658E-01	U7EXA
R2F	B237R2B-90X120	1447.000	0	U7DYB	1.790E-01	U7EXA
R2F	B237R2B-90X120	1496.000	0	U7DYB	2.544E-01	U5EXA
R2F	B237R2B-90X120	1545.000	0	U7DYB	2.737E-01	U5EXA
R2F	B237R2B-90X120	1594.000	0	U7DYB	2.931E-01	U5EXA
R2F	B237R2B-90X120	1643.000	0	U7DYB	3.125E-01	U5EXA
R2F	B237R2B-90X120	1692.000	0	U7DYB	3.318E-01	U5EXA
R2F	B237R2B-90X120	1741.000	0	U7DYB	3.512E-01	U5EXA
R2F	B237R2B-90X120	1790.000	0	U7DYB	3.705E-01	U5EXA
R2F	B237R2B-90X120	1839.000	0	U7DYB	3.899E-01	U5EXA
R2F	B237R2B-90X120	1888.000	0	U7DYB	4.093E-01	U5EXA
R2F	B237R2B-90X120	1937.000	0	U7DYB	4.275E-01	U5EXA
R2F	B237R2B-90X120	1986.000	0	U7DYB	4.420E-01	U5EXA
R2F	B237R2B-90X120	2035.000	0	U7DYB	4.525E-01	U5EXA
R2F	B238R2B-90X120	65.000	0	U7DYB	4.021E-01	U5EXA
R2F	B238R2B-90X120	114.250	0	U7DYB	3.915E-01	U5EXA
R2F	B238R2B-90X120	163.500	0	U7DYB	3.769E-01	U5EXA
R2F	B238R2B-90X120	212.750	0	U7DYB	3.585E-01	U5EXA
R2F	B238R2B-90X120	262.000	0	U7DYB	3.391E-01	U5EXA
R2F	B238R2B-90X120	311.250	0	U7DYB	3.196E-01	U5EXA
R2F	B238R2B-90X120	360.500	0	U7DYB	3.002E-01	U5EXA
R2F	B238R2B-90X120	409.750	0	U7DYB	2.807E-01	U5EXA
R2F	B238R2B-90X120	459.000	0	U7DYB	2.612E-01	U5EXA
R2F	B238R2B-90X120	508.250	0	U7DYB	2.418E-01	U5EXA
R2F	B238R2B-90X120	557.500	0	U7DYB	2.223E-01	U5EXA
R2F	B238R2B-90X120	606.750	0	U7DYB	1.470E-01	U7EXA
R2F	B238R2B-90X120	656.000	0	U7DYB	1.440E-01	U5DYB
R2F	B238R2B-90X120	705.250	0	U7DYB	1.425E-01	U5DYB

R2F	B238R2B-90X120	754.500	0	U7DYB	1.411E-01	U5DYB
R2F	B238R2B-90X120	803.750	0	U7DYB	1.396E-01	U5DYB
R2F	B238R2B-90X120	853.000	0	U7DYB	1.381E-01	U5DYB
R2F	B238R2B-90X120	902.250	0	U7DYB	1.367E-01	U5DYB
R2F	B238R2B-90X120	951.500	0	U7DYB	1.352E-01	U5DYB
R2F	B238R2B-90X120	1000.750	0	U7DYB	1.338E-01	U5DYB
R2F	B238R2B-90X120	1050.000	0	U7DYB	1.323E-01	U5DYB
R2F	B238R2B-90X120	1099.250	0	U7DYB	1.331E-01	U5DYB
R2F	B238R2B-90X120	1148.500	0	U7DYB	1.346E-01	U5DYB
R2F	B238R2B-90X120	1197.750	0	U7DYB	1.361E-01	U5DYB
R2F	B238R2B-90X120	1247.000	0	U7DYB	1.375E-01	U5DYB
R2F	B238R2B-90X120	1296.250	0	U7DYB	1.390E-01	U5DYB
R2F	B238R2B-90X120	1345.500	0	U7DYB	1.405E-01	U5DYB
R2F	B238R2B-90X120	1394.750	0	U7DYB	1.419E-01	U5DYB
R2F	B238R2B-90X120	1444.000	0	U7DYB	1.434E-01	U5DYB
R2F	B238R2B-90X120	1493.250	0	U7DYB	1.481E-01	U7EXA
R2F	B238R2B-90X120	1542.500	0	U7DYB	2.230E-01	U5EXA
R2F	B238R2B-90X120	1591.750	0	U7DYB	2.425E-01	U5EXA
R2F	B238R2B-90X120	1641.000	0	U7DYB	2.619E-01	U5EXA
R2F	B238R2B-90X120	1690.250	0	U7DYB	2.814E-01	U5EXA
R2F	B238R2B-90X120	1739.500	0	U7DYB	3.009E-01	U5EXA
R2F	B238R2B-90X120	1788.750	0	U7DYB	3.203E-01	U5EXA
R2F	B238R2B-90X120	1838.000	0	U7DYB	3.398E-01	U5EXA
R2F	B238R2B-90X120	1887.250	0	U7DYB	3.592E-01	U5EXA
R2F	B238R2B-90X120	1936.500	0	U7DYB	3.776E-01	U5EXA
R2F	B238R2B-90X120	1985.750	0	U7DYB	3.922E-01	U5EXA
R2F	B238R2B-90X120	2035.000	0	U7DYB	4.028E-01	U5EXA
R2F	B239R2B-90X120	65.000	0	U7DYB	4.389E-01	U5EXA
R2F	B239R2B-90X120	114.000	0	U7DYB	4.283E-01	U5EXA
R2F	B239R2B-90X120	163.000	0	U7DYB	4.139E-01	U5EXA
R2F	B239R2B-90X120	212.000	0	U7DYB	3.956E-01	U5EXA
R2F	B239R2B-90X120	261.000	0	U7DYB	3.763E-01	U5EXA
R2F	B239R2B-90X120	310.000	0	U7DYB	3.569E-01	U5EXA
R2F	B239R2B-90X120	359.000	0	U7DYB	3.375E-01	U5EXA
R2F	B239R2B-90X120	408.000	0	U7DYB	3.182E-01	U5EXA
R2F	B239R2B-90X120	457.000	0	U7DYB	2.988E-01	U5EXA
R2F	B239R2B-90X120	506.000	0	U7DYB	2.795E-01	U5EXA
R2F	B239R2B-90X120	555.000	0	U7DYB	2.601E-01	U5EXA
R2F	B239R2B-90X120	604.000	0	U7DYB	2.407E-01	U5EXA
R2F	B239R2B-90X120	653.000	0	U7DYB	1.668E-01	U7EXA
R2F	B239R2B-90X120	702.000	0	U7DYB	1.490E-01	U5DYB
R2F	B239R2B-90X120	751.000	0	U7DYB	1.476E-01	U5DYB
R2F	B239R2B-90X120	800.000	0	U7DYB	1.461E-01	U5DYB
R2F	B239R2B-90X120	849.000	0	U7DYB	1.447E-01	U5DYB
R2F	B239R2B-90X120	898.000	0	U7DYB	1.432E-01	U5DYB
R2F	B239R2B-90X120	947.000	0	U7DYB	1.418E-01	U5DYB
R2F	B239R2B-90X120	996.000	0	U7DYB	1.403E-01	U5DYB
R2F	B239R2B-90X120	1045.000	0	U7DYB	1.389E-01	U5DYB
R2F	B239R2B-90X120	1094.000	0	U7DYB	1.392E-01	U5DYB
R2F	B239R2B-90X120	1143.000	0	U7DYB	1.406E-01	U5DYB
R2F	B239R2B-90X120	1192.000	0	U7DYB	1.421E-01	U5DYB
R2F	B239R2B-90X120	1241.000	0	U7DYB	1.435E-01	U5DYB
R2F	B239R2B-90X120	1290.000	0	U7DYB	1.450E-01	U5DYB
R2F	B239R2B-90X120	1339.000	0	U7DYB	1.465E-01	U5DYB
R2F	B239R2B-90X120	1388.000	0	U7DYB	1.479E-01	U5DYB
R2F	B239R2B-90X120	1437.000	0	U7DYB	1.494E-01	U5DYB
R2F	B239R2B-90X120	1486.000	0	U7DYB	1.508E-01	U5DYB
R2F	B239R2B-90X120	1535.000	0	U7DYB	1.653E-01	U7EXA
R2F	B239R2B-90X120	1584.000	0	U7DYB	2.409E-01	U5EXA
R2F	B239R2B-90X120	1633.000	0	U7DYB	2.603E-01	U5EXA
R2F	B239R2B-90X120	1682.000	0	U7DYB	2.796E-01	U5EXA
R2F	B239R2B-90X120	1731.000	0	U7DYB	2.990E-01	U5EXA
R2F	B239R2B-90X120	1780.000	0	U7DYB	3.184E-01	U5EXA
R2F	B239R2B-90X120	1829.000	0	U7DYB	3.377E-01	U5EXA
R2F	B239R2B-90X120	1878.000	0	U7DYB	3.571E-01	U5EXA
R2F	B239R2B-90X120	1927.000	0	U7DYB	3.759E-01	U5EXA
R2F	B239R2B-90X120	1976.000	0	U7DYB	3.911E-01	U5EXA
R2F	B239R2B-90X120	2025.000	0	U7DYB	4.025E-01	U5EXA
R2F	B242R2B-90X120	75.000	0	U7DYB	5.453E-01	U5DYA
R2F	B242R2B-90X120	121.429	0	U7DYB	5.190E-01	U5DYA
R2F	B242R2B-90X120	167.857	0	U7DYB	4.908E-01	U5DYA
R2F	B242R2B-90X120	214.286	0	U7DYB	4.611E-01	U5DYA
R2F	B242R2B-90X120	260.714	0	U7DYB	4.323E-01	U5DYA
R2F	B242R2B-90X120	307.143	0	U7DYB	4.053E-01	U5DYA
R2F	B242R2B-90X120	353.571	0	U7DYB	3.800E-01	U5DYA
R2F	B242R2B-90X120	400.000	0	U7DYB	3.565E-01	U5DYA
R2F	B242R2B-90X120	400.000	0	U7DYB	3.766E-01	U5DYA
R2F	B242R2B-90X120	446.429	0	U7DYB	4.001E-01	U5DYA
R2F	B242R2B-90X120	492.857	0	U7DYB	4.254E-01	U5DYA
R2F	B242R2B-90X120	539.286	0	U7DYB	4.524E-01	U5DYA

R2F	B242R2B-90X120	585.714	0	U7DYB	4.812E-01	U5DYA
R2F	B242R2B-90X120	632.143	0	U7DYB	5.109E-01	U5DYA
R2F	B242R2B-90X120	678.571	0	U7DYB	5.391E-01	U5DYA
R2F	B242R2B-90X120	725.000	0	U7DYB	5.654E-01	U5DYA
R2F	B243 BB-90X115	0.000	0	U7DYB	4.096E-02	U5DXB
R2F	B243 BB-90X115	50.000	0	U7DYB	3.640E-02	U5DXB
R2F	B243 BB-90X115	100.000	0	U7DYB	2.835E-02	U5DXB
R2F	B243 BB-90X115	150.000	0	U7DYB	1.681E-02	U5DXB
R2F	B243 BB-90X115	200.000	0	U7DYB	1.784E-03	U5DXB
R2F	B243 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B243 BB-90X115	1500.000	0	U7DYB	9.213E-03	U5DXB
R2F	B243 BB-90X115	1550.000	0	U7DYB	2.598E-02	U5DXB
R2F	B243 BB-90X115	1600.000	0	U7DYB	4.276E-02	U5DXB
R2F	B243 BB-90X115	1650.000	0	U7DYB	5.953E-02	U5DXB
R2F	B243 BB-90X115	1700.000	0	U7DYB	7.630E-02	U5DXB
R2F	B243 BB-90X115	1750.000	0	U7DYB	9.307E-02	U5DXB
R2F	B243 BB-90X115	1800.000	0	U7DYB	1.098E-01	U5DXB
R2F	B243 BB-90X115	1850.000	0	U7DYB	1.266E-01	U5DXB
R2F	B243 BB-90X115	1900.000	0	U7DYB	1.434E-01	U5DXB
R2F	B243 BB-90X115	1950.000	0	U7DYB	1.584E-01	U5DXB
R2F	B243 BB-90X115	2000.000	0	U7DYB	1.699E-01	U5DXB
R2F	B243 BB-90X115	2050.000	0	U7DYB	1.780E-01	U5DXB
R2F	B243 BB-90X115	2100.000	0	U7DYB	1.826E-01	U5DXB
R2F	B244R2B-90X120	65.000	2.374E-02	U5EXA	5.680E-01	U5DYA
R2F	B244R2B-90X120	112.857	2.374E-02	U5EXA	5.577E-01	U5DYA
R2F	B244R2B-90X120	160.714	2.374E-02	U5EXA	5.437E-01	U5DYA
R2F	B244R2B-90X120	208.571	2.374E-02	U5EXA	5.261E-01	U5DYA
R2F	B244R2B-90X120	256.429	2.374E-02	U5EXA	5.097E-01	U5DYA
R2F	B244R2B-90X120	304.286	2.374E-02	U5EXA	4.971E-01	U5DYA
R2F	B244R2B-90X120	352.143	2.374E-02	U5EXA	4.882E-01	U5DYA
R2F	B244R2B-90X120	400.000	2.374E-02	U5EXA	4.829E-01	U5DYA
R2F	B244R2B-90X120	400.000	2.417E-02	U5EXA	4.679E-01	U5DYA
R2F	B244R2B-90X120	447.857	2.417E-02	U5EXA	4.731E-01	U5DYA
R2F	B244R2B-90X120	495.714	2.417E-02	U5EXA	4.821E-01	U5DYA
R2F	B244R2B-90X120	543.571	2.417E-02	U5EXA	4.947E-01	U5DYA
R2F	B244R2B-90X120	591.429	2.417E-02	U5EXA	5.111E-01	U5DYA
R2F	B244R2B-90X120	639.286	2.417E-02	U5EXA	5.287E-01	U5DYA
R2F	B244R2B-90X120	687.143	2.417E-02	U5EXA	5.427E-01	U5DYA
R2F	B244R2B-90X120	735.000	2.417E-02	U5EXA	5.530E-01	U5DYA
R2F	B245 BB-90X115	0.000	0	U7DYB	1.121E-01	U5EXB
R2F	B245 BB-90X115	50.000	0	U7DYB	1.075E-01	U5EXB
R2F	B245 BB-90X115	100.000	0	U7DYB	9.947E-02	U5EXB
R2F	B245 BB-90X115	150.000	0	U7DYB	8.793E-02	U5EXB
R2F	B245 BB-90X115	200.000	0	U7DYB	7.291E-02	U5EXB
R2F	B245 BB-90X115	250.000	0	U7DYB	5.614E-02	U5EXB
R2F	B245 BB-90X115	300.000	0	U7DYB	3.936E-02	U5EXB
R2F	B245 BB-90X115	350.000	0	U7DYB	2.259E-02	U5EXB
R2F	B245 BB-90X115	400.000	0	U7DYB	5.822E-03	U5EXB
R2F	B245 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	750.000	0	U7DYB	0	U7DYB

R2F	B245 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B245 BB-90X115	1700.000	0	U7DYB	5.734E-03	U5EXB
R2F	B245 BB-90X115	1750.000	0	U7DYB	2.251E-02	U5EXB
R2F	B245 BB-90X115	1800.000	0	U7DYB	3.928E-02	U5EXB
R2F	B245 BB-90X115	1850.000	0	U7DYB	5.605E-02	U5EXB
R2F	B245 BB-90X115	1900.000	0	U7DYB	7.282E-02	U5EXB
R2F	B245 BB-90X115	1950.000	0	U7DYB	8.785E-02	U5EXB
R2F	B245 BB-90X115	2000.000	0	U7DYB	9.938E-02	U5EXB
R2F	B245 BB-90X115	2050.000	0	U7DYB	1.074E-01	U5EXB
R2F	B245 BB-90X115	2100.000	0	U7DYB	1.120E-01	U5EXB

R2F	B246R2B-90X120	65.000	2.433E-02	U5EXA	5.643E-01	U5EYA
R2F	B246R2B-90X120	112.857	2.433E-02	U5EXA	5.541E-01	U5EYA
R2F	B246R2B-90X120	160.714	2.433E-02	U5EXA	5.401E-01	U5EYA
R2F	B246R2B-90X120	208.571	2.433E-02	U5EXA	5.225E-01	U5EYA
R2F	B246R2B-90X120	256.429	2.433E-02	U5EXA	5.061E-01	U5EYA
R2F	B246R2B-90X120	304.286	2.433E-02	U5EXA	4.934E-01	U5EYA
R2F	B246R2B-90X120	352.143	2.433E-02	U5EXA	4.845E-01	U5EYA
R2F	B246R2B-90X120	400.000	2.433E-02	U5EXA	4.793E-01	U5EYA
R2F	B246R2B-90X120	400.000	2.444E-02	U5EXA	4.703E-01	U5EYA
R2F	B246R2B-90X120	447.857	2.444E-02	U5EXA	4.755E-01	U5EYA
R2F	B246R2B-90X120	495.714	2.444E-02	U5EXA	4.844E-01	U5EYA
R2F	B246R2B-90X120	543.571	2.444E-02	U5EXA	4.971E-01	U5EYA
R2F	B246R2B-90X120	591.429	2.444E-02	U5EXA	5.135E-01	U5EYA
R2F	B246R2B-90X120	639.286	2.444E-02	U5EXA	5.311E-01	U5EYA
R2F	B246R2B-90X120	687.143	2.444E-02	U5EXA	5.451E-01	U5EYA
R2F	B246R2B-90X120	735.000	2.444E-02	U5EXA	5.553E-01	U5EYA

R2F	B247 BB-90X115	0.000	0	U7DYB	1.825E-01	U5EXB
R2F	B247 BB-90X115	50.000	0	U7DYB	1.779E-01	U5EXB
R2F	B247 BB-90X115	100.000	0	U7DYB	1.699E-01	U5EXB
R2F	B247 BB-90X115	150.000	0	U7DYB	1.584E-01	U5EXB
R2F	B247 BB-90X115	200.000	0	U7DYB	1.433E-01	U5EXB
R2F	B247 BB-90X115	250.000	0	U7DYB	1.266E-01	U5EXB
R2F	B247 BB-90X115	300.000	0	U7DYB	1.098E-01	U5EXB
R2F	B247 BB-90X115	350.000	0	U7DYB	9.302E-02	U5EXB
R2F	B247 BB-90X115	400.000	0	U7DYB	7.624E-02	U5EXB
R2F	B247 BB-90X115	450.000	0	U7DYB	5.947E-02	U5EXB
R2F	B247 BB-90X115	500.000	0	U7DYB	4.270E-02	U5EXB
R2F	B247 BB-90X115	550.000	0	U7DYB	2.593E-02	U5EXB
R2F	B247 BB-90X115	600.000	0	U7DYB	9.159E-03	U5EXB
R2F	B247 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1800.000	0	U7DYB	0	U7DYB

R2F	B247 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B247 BB-90X115	1900.000	0	U7DYB	1.864E-03	U5EXB
R2F	B247 BB-90X115	1950.000	0	U7DYB	1.689E-02	U5EXB
R2F	B247 BB-90X115	2000.000	0	U7DYB	2.843E-02	U5EXB
R2F	B247 BB-90X115	2050.000	0	U7DYB	3.648E-02	U5EXB
R2F	B247 BB-90X115	2100.000	0	U7DYB	4.104E-02	U5EXB
R2F	B248R2B-90X120	75.000	0	U7DYB	5.205E-01	U5EYA
R2F	B248R2B-90X120	121.429	0	U7DYB	4.941E-01	U5EYA
R2F	B248R2B-90X120	167.857	0	U7DYB	4.660E-01	U5EYA
R2F	B248R2B-90X120	214.286	0	U7DYB	4.363E-01	U5EYA
R2F	B248R2B-90X120	260.714	0	U7DYB	4.075E-01	U5EYA
R2F	B248R2B-90X120	307.143	0	U7DYB	3.805E-01	U5EYA
R2F	B248R2B-90X120	353.571	0	U7DYB	3.552E-01	U5EYA
R2F	B248R2B-90X120	400.000	0	U7DYB	3.316E-01	U5EYA
R2F	B248R2B-90X120	400.000	0	U7DYB	3.344E-01	U5EYA
R2F	B248R2B-90X120	446.429	0	U7DYB	3.580E-01	U5EYA
R2F	B248R2B-90X120	492.857	0	U7DYB	3.833E-01	U5EYA
R2F	B248R2B-90X120	539.286	0	U7DYB	4.103E-01	U5EYA
R2F	B248R2B-90X120	585.714	0	U7DYB	4.391E-01	U5EYA
R2F	B248R2B-90X120	632.143	0	U7DYB	4.688E-01	U5EYA
R2F	B248R2B-90X120	678.571	0	U7DYB	4.969E-01	U5EYA
R2F	B248R2B-90X120	725.000	0	U7DYB	5.233E-01	U5EYA
R2F	B250R2B-90X120	75.000	0	U7DYB	4.069E-01	U5EXA
R2F	B250R2B-90X120	124.000	0	U7DYB	3.956E-01	U5EXA
R2F	B250R2B-90X120	173.000	0	U7DYB	3.803E-01	U5EXA
R2F	B250R2B-90X120	222.000	0	U7DYB	3.615E-01	U5EXA
R2F	B250R2B-90X120	271.000	0	U7DYB	3.422E-01	U5EXA
R2F	B250R2B-90X120	320.000	0	U7DYB	3.228E-01	U5EXA
R2F	B250R2B-90X120	369.000	0	U7DYB	3.035E-01	U5EXA
R2F	B250R2B-90X120	418.000	0	U7DYB	2.841E-01	U5EXA
R2F	B250R2B-90X120	467.000	0	U7DYB	2.647E-01	U5EXA
R2F	B250R2B-90X120	516.000	0	U7DYB	2.454E-01	U5EXA
R2F	B250R2B-90X120	565.000	0	U7DYB	1.715E-01	U7EXA
R2F	B250R2B-90X120	614.000	0	U7DYB	1.549E-01	U5DYB
R2F	B250R2B-90X120	663.000	0	U7DYB	1.534E-01	U5DYB
R2F	B250R2B-90X120	712.000	0	U7DYB	1.520E-01	U5DYB
R2F	B250R2B-90X120	761.000	0	U7DYB	1.505E-01	U5DYB
R2F	B250R2B-90X120	810.000	0	U7DYB	1.491E-01	U5DYB
R2F	B250R2B-90X120	859.000	0	U7DYB	1.476E-01	U5DYB
R2F	B250R2B-90X120	908.000	0	U7DYB	1.461E-01	U5DYB
R2F	B250R2B-90X120	957.000	0	U7DYB	1.447E-01	U5DYB
R2F	B250R2B-90X120	1006.000	0	U7DYB	1.437E-01	U5DYB
R2F	B250R2B-90X120	1055.000	0	U7DYB	1.451E-01	U5DYB
R2F	B250R2B-90X120	1104.000	0	U7DYB	1.466E-01	U5DYB
R2F	B250R2B-90X120	1153.000	0	U7DYB	1.480E-01	U5DYB
R2F	B250R2B-90X120	1202.000	0	U7DYB	1.495E-01	U5DYB
R2F	B250R2B-90X120	1251.000	0	U7DYB	1.509E-01	U5DYB
R2F	B250R2B-90X120	1300.000	0	U7DYB	1.524E-01	U5DYB
R2F	B250R2B-90X120	1349.000	0	U7DYB	1.538E-01	U5DYB
R2F	B250R2B-90X120	1398.000	0	U7DYB	1.553E-01	U5DYB
R2F	B250R2B-90X120	1447.000	0	U7DYB	1.749E-01	U7EXA
R2F	B250R2B-90X120	1496.000	0	U7DYB	2.505E-01	U5EXA
R2F	B250R2B-90X120	1545.000	0	U7DYB	2.698E-01	U5EXA
R2F	B250R2B-90X120	1594.000	0	U7DYB	2.892E-01	U5EXA
R2F	B250R2B-90X120	1643.000	0	U7DYB	3.085E-01	U5EXA
R2F	B250R2B-90X120	1692.000	0	U7DYB	3.279E-01	U5EXA
R2F	B250R2B-90X120	1741.000	0	U7DYB	3.473E-01	U5EXA
R2F	B250R2B-90X120	1790.000	0	U7DYB	3.666E-01	U5EXA
R2F	B250R2B-90X120	1839.000	0	U7DYB	3.860E-01	U5EXA
R2F	B250R2B-90X120	1888.000	0	U7DYB	4.053E-01	U5EXA
R2F	B250R2B-90X120	1937.000	0	U7DYB	4.236E-01	U5EXA
R2F	B250R2B-90X120	1986.000	0	U7DYB	4.381E-01	U5EXA
R2F	B250R2B-90X120	2035.000	0	U7DYB	4.486E-01	U5EXA
R2F	B251R2B-90X120	65.000	0	U7DYB	4.037E-01	U5EXA
R2F	B251R2B-90X120	114.250	0	U7DYB	3.930E-01	U5EXA
R2F	B251R2B-90X120	163.500	0	U7DYB	3.785E-01	U5EXA
R2F	B251R2B-90X120	212.750	0	U7DYB	3.601E-01	U5EXA
R2F	B251R2B-90X120	262.000	0	U7DYB	3.406E-01	U5EXA
R2F	B251R2B-90X120	311.250	0	U7DYB	3.212E-01	U5EXA
R2F	B251R2B-90X120	360.500	0	U7DYB	3.017E-01	U5EXA
R2F	B251R2B-90X120	409.750	0	U7DYB	2.823E-01	U5EXA
R2F	B251R2B-90X120	459.000	0	U7DYB	2.628E-01	U5EXA
R2F	B251R2B-90X120	508.250	0	U7DYB	2.433E-01	U5EXA
R2F	B251R2B-90X120	557.500	0	U7DYB	2.239E-01	U5EXA
R2F	B251R2B-90X120	606.750	0	U7DYB	1.485E-01	U7EXA
R2F	B251R2B-90X120	656.000	0	U7DYB	1.451E-01	U5DYB
R2F	B251R2B-90X120	705.250	0	U7DYB	1.436E-01	U5DYB
R2F	B251R2B-90X120	754.500	0	U7DYB	1.422E-01	U5DYB
R2F	B251R2B-90X120	803.750	0	U7DYB	1.407E-01	U5DYB

R2F	B251R2B-90X120	853.000	0	U7DYB	1.392E-01	U5DYB
R2F	B251R2B-90X120	902.250	0	U7DYB	1.378E-01	U5DYB
R2F	B251R2B-90X120	951.500	0	U7DYB	1.363E-01	U5DYB
R2F	B251R2B-90X120	1000.750	0	U7DYB	1.349E-01	U5DYB
R2F	B251R2B-90X120	1050.000	0	U7DYB	1.334E-01	U5DYB
R2F	B251R2B-90X120	1099.250	0	U7DYB	1.342E-01	U5DYB
R2F	B251R2B-90X120	1148.500	0	U7DYB	1.357E-01	U5DYB
R2F	B251R2B-90X120	1197.750	0	U7DYB	1.371E-01	U5DYB
R2F	B251R2B-90X120	1247.000	0	U7DYB	1.386E-01	U5DYB
R2F	B251R2B-90X120	1296.250	0	U7DYB	1.401E-01	U5DYB
R2F	B251R2B-90X120	1345.500	0	U7DYB	1.415E-01	U5DYB
R2F	B251R2B-90X120	1394.750	0	U7DYB	1.430E-01	U5DYB
R2F	B251R2B-90X120	1444.000	0	U7DYB	1.444E-01	U5DYB
R2F	B251R2B-90X120	1493.250	0	U7DYB	1.495E-01	U7EXA
R2F	B251R2B-90X120	1542.500	0	U7DYB	2.244E-01	U5EXA
R2F	B251R2B-90X120	1591.750	0	U7DYB	2.438E-01	U5EXA
R2F	B251R2B-90X120	1641.000	0	U7DYB	2.633E-01	U5EXA
R2F	B251R2B-90X120	1690.250	0	U7DYB	2.827E-01	U5EXA
R2F	B251R2B-90X120	1739.500	0	U7DYB	3.022E-01	U5EXA
R2F	B251R2B-90X120	1788.750	0	U7DYB	3.217E-01	U5EXA
R2F	B251R2B-90X120	1838.000	0	U7DYB	3.411E-01	U5EXA
R2F	B251R2B-90X120	1887.250	0	U7DYB	3.606E-01	U5EXA
R2F	B251R2B-90X120	1936.500	0	U7DYB	3.790E-01	U5EXA
R2F	B251R2B-90X120	1985.750	0	U7DYB	3.935E-01	U5EXA
R2F	B251R2B-90X120	2035.000	0	U7DYB	4.041E-01	U5EXA
R2F	B252R2B-90X120	65.000	0	U7DYB	4.396E-01	U5EXA
R2F	B252R2B-90X120	114.000	0	U7DYB	4.290E-01	U5EXA
R2F	B252R2B-90X120	163.000	0	U7DYB	4.145E-01	U5EXA
R2F	B252R2B-90X120	212.000	0	U7DYB	3.963E-01	U5EXA
R2F	B252R2B-90X120	261.000	0	U7DYB	3.769E-01	U5EXA
R2F	B252R2B-90X120	310.000	0	U7DYB	3.576E-01	U5EXA
R2F	B252R2B-90X120	359.000	0	U7DYB	3.382E-01	U5EXA
R2F	B252R2B-90X120	408.000	0	U7DYB	3.189E-01	U5EXA
R2F	B252R2B-90X120	457.000	0	U7DYB	2.995E-01	U5EXA
R2F	B252R2B-90X120	506.000	0	U7DYB	2.801E-01	U5EXA
R2F	B252R2B-90X120	555.000	0	U7DYB	2.608E-01	U5EXA
R2F	B252R2B-90X120	604.000	0	U7DYB	2.414E-01	U5EXA
R2F	B252R2B-90X120	653.000	0	U7DYB	1.676E-01	U7EXA
R2F	B252R2B-90X120	702.000	0	U7DYB	1.496E-01	U5DYB
R2F	B252R2B-90X120	751.000	0	U7DYB	1.481E-01	U5DYB
R2F	B252R2B-90X120	800.000	0	U7DYB	1.467E-01	U5DYB
R2F	B252R2B-90X120	849.000	0	U7DYB	1.452E-01	U5DYB
R2F	B252R2B-90X120	898.000	0	U7DYB	1.438E-01	U5DYB
R2F	B252R2B-90X120	947.000	0	U7DYB	1.423E-01	U5DYB
R2F	B252R2B-90X120	996.000	0	U7DYB	1.409E-01	U5DYB
R2F	B252R2B-90X120	1045.000	0	U7DYB	1.394E-01	U5DYB
R2F	B252R2B-90X120	1094.000	0	U7DYB	1.399E-01	U5DYB
R2F	B252R2B-90X120	1143.000	0	U7DYB	1.413E-01	U5DYB
R2F	B252R2B-90X120	1192.000	0	U7DYB	1.428E-01	U5DYB
R2F	B252R2B-90X120	1241.000	0	U7DYB	1.443E-01	U5DYB
R2F	B252R2B-90X120	1290.000	0	U7DYB	1.457E-01	U5DYB
R2F	B252R2B-90X120	1339.000	0	U7DYB	1.472E-01	U5DYB
R2F	B252R2B-90X120	1388.000	0	U7DYB	1.486E-01	U5DYB
R2F	B252R2B-90X120	1437.000	0	U7DYB	1.501E-01	U5DYB
R2F	B252R2B-90X120	1486.000	0	U7DYB	1.515E-01	U5DYB
R2F	B252R2B-90X120	1535.000	0	U7DYB	1.662E-01	U7EXA
R2F	B252R2B-90X120	1584.000	0	U7DYB	2.419E-01	U5EXA
R2F	B252R2B-90X120	1633.000	0	U7DYB	2.613E-01	U5EXA
R2F	B252R2B-90X120	1682.000	0	U7DYB	2.807E-01	U5EXA
R2F	B252R2B-90X120	1731.000	0	U7DYB	3.000E-01	U5EXA
R2F	B252R2B-90X120	1780.000	0	U7DYB	3.194E-01	U5EXA
R2F	B252R2B-90X120	1829.000	0	U7DYB	3.387E-01	U5EXA
R2F	B252R2B-90X120	1878.000	0	U7DYB	3.581E-01	U5EXA
R2F	B252R2B-90X120	1927.000	0	U7DYB	3.769E-01	U5EXA
R2F	B252R2B-90X120	1976.000	0	U7DYB	3.921E-01	U5EXA
R2F	B252R2B-90X120	2025.000	0	U7DYB	4.035E-01	U5EXA
R2F	B256R2B-90X120	75.000	0	U7DYB	5.463E-01	U5DYA
R2F	B256R2B-90X120	121.429	0	U7DYB	5.199E-01	U5DYA
R2F	B256R2B-90X120	167.857	0	U7DYB	4.918E-01	U5DYA
R2F	B256R2B-90X120	214.286	0	U7DYB	4.621E-01	U5DYA
R2F	B256R2B-90X120	260.714	0	U7DYB	4.333E-01	U5DYA
R2F	B256R2B-90X120	307.143	0	U7DYB	4.063E-01	U5DYA
R2F	B256R2B-90X120	353.571	0	U7DYB	3.810E-01	U5DYA
R2F	B256R2B-90X120	400.000	0	U7DYB	3.574E-01	U5DYA
R2F	B256R2B-90X120	400.000	0	U7DYB	3.732E-01	U5DYA
R2F	B256R2B-90X120	446.429	0	U7DYB	3.967E-01	U5DYA
R2F	B256R2B-90X120	492.857	0	U7DYB	4.220E-01	U5DYA
R2F	B256R2B-90X120	539.286	0	U7DYB	4.491E-01	U5DYA
R2F	B256R2B-90X120	585.714	0	U7DYB	4.779E-01	U5DYA
R2F	B256R2B-90X120	632.143	0	U7DYB	5.076E-01	U5DYA

R2F	B256R2B-90X120	678.571	0	U7DYB	5.357E-01	U5DYA
R2F	B256R2B-90X120	725.000	0	U7DYB	5.621E-01	U5DYA
R2F	B257 BB-90X115	0.000	0	U7DYB	4.098E-02	U5EXB
R2F	B257 BB-90X115	50.000	0	U7DYB	3.642E-02	U5EXB
R2F	B257 BB-90X115	100.000	0	U7DYB	2.837E-02	U5EXB
R2F	B257 BB-90X115	150.000	0	U7DYB	1.683E-02	U5EXB
R2F	B257 BB-90X115	200.000	0	U7DYB	1.808E-03	U5EXB
R2F	B257 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B257 BB-90X115	1500.000	0	U7DYB	9.201E-03	U5EXB
R2F	B257 BB-90X115	1550.000	0	U7DYB	2.597E-02	U5EXB
R2F	B257 BB-90X115	1600.000	0	U7DYB	4.274E-02	U5EXB
R2F	B257 BB-90X115	1650.000	0	U7DYB	5.951E-02	U5EXB
R2F	B257 BB-90X115	1700.000	0	U7DYB	7.629E-02	U5EXB
R2F	B257 BB-90X115	1750.000	0	U7DYB	9.306E-02	U5EXB
R2F	B257 BB-90X115	1800.000	0	U7DYB	1.098E-01	U5EXB
R2F	B257 BB-90X115	1850.000	0	U7DYB	1.266E-01	U5EXB
R2F	B257 BB-90X115	1900.000	0	U7DYB	1.434E-01	U5EXB
R2F	B257 BB-90X115	1950.000	0	U7DYB	1.584E-01	U5EXB
R2F	B257 BB-90X115	2000.000	0	U7DYB	1.699E-01	U5EXB
R2F	B257 BB-90X115	2050.000	0	U7DYB	1.780E-01	U5EXB
R2F	B257 BB-90X115	2100.000	0	U7DYB	1.825E-01	U5EXB
R2F	B258R2B-90X120	65.000	2.416E-02	U5EXA	5.860E-01	U5DYA
R2F	B258R2B-90X120	112.857	2.416E-02	U5EXA	5.758E-01	U5DYA
R2F	B258R2B-90X120	160.714	2.416E-02	U5EXA	5.618E-01	U5DYA
R2F	B258R2B-90X120	208.571	2.416E-02	U5EXA	5.442E-01	U5DYA
R2F	B258R2B-90X120	256.429	2.416E-02	U5EXA	5.278E-01	U5DYA
R2F	B258R2B-90X120	304.286	2.416E-02	U5EXA	5.151E-01	U5DYA
R2F	B258R2B-90X120	352.143	2.416E-02	U5EXA	5.062E-01	U5DYA
R2F	B258R2B-90X120	400.000	2.416E-02	U5EXA	5.010E-01	U5DYA
R2F	B258R2B-90X120	400.000	2.446E-02	U5EXA	4.962E-01	U5DYA
R2F	B258R2B-90X120	447.857	2.446E-02	U5EXA	5.014E-01	U5DYA
R2F	B258R2B-90X120	495.714	2.446E-02	U5EXA	5.103E-01	U5DYA
R2F	B258R2B-90X120	543.571	2.446E-02	U5EXA	5.230E-01	U5DYA
R2F	B258R2B-90X120	591.429	2.446E-02	U5EXA	5.394E-01	U5DYA
R2F	B258R2B-90X120	639.286	2.446E-02	U5EXA	5.570E-01	U5DYA
R2F	B258R2B-90X120	687.143	2.446E-02	U5EXA	5.709E-01	U5DYA
R2F	B258R2B-90X120	735.000	2.446E-02	U5EXA	5.812E-01	U5DYA
R2F	B259 BB-90X115	0.000	0	U7DYB	1.121E-01	U5EXB
R2F	B259 BB-90X115	50.000	0	U7DYB	1.075E-01	U5EXB
R2F	B259 BB-90X115	100.000	0	U7DYB	9.945E-02	U5EXB
R2F	B259 BB-90X115	150.000	0	U7DYB	8.791E-02	U5EXB
R2F	B259 BB-90X115	200.000	0	U7DYB	7.289E-02	U5EXB
R2F	B259 BB-90X115	250.000	0	U7DYB	5.611E-02	U5EXB
R2F	B259 BB-90X115	300.000	0	U7DYB	3.934E-02	U5EXB
R2F	B259 BB-90X115	350.000	0	U7DYB	2.257E-02	U5EXB
R2F	B259 BB-90X115	400.000	0	U7DYB	5.801E-03	U5EXB
R2F	B259 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	850.000	0	U7DYB	0	U7DYB

R2F	B259 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B259 BB-90X115	1700.000	0	U7DYB	5.786E-03	U5EXB
R2F	B259 BB-90X115	1750.000	0	U7DYB	2.256E-02	U5EXB
R2F	B259 BB-90X115	1800.000	0	U7DYB	3.933E-02	U5EXB
R2F	B259 BB-90X115	1850.000	0	U7DYB	5.610E-02	U5EXB
R2F	B259 BB-90X115	1900.000	0	U7DYB	7.287E-02	U5EXB
R2F	B259 BB-90X115	1950.000	0	U7DYB	8.790E-02	U5EXB
R2F	B259 BB-90X115	2000.000	0	U7DYB	9.943E-02	U5EXB
R2F	B259 BB-90X115	2050.000	0	U7DYB	1.075E-01	U5EXB
R2F	B259 BB-90X115	2100.000	0	U7DYB	1.120E-01	U5EXB

R2F	B260R2B-90X120	65.000	2.445E-02	U5EXA	5.819E-01	U5EYA
R2F	B260R2B-90X120	112.857	2.445E-02	U5EXA	5.716E-01	U5EYA
R2F	B260R2B-90X120	160.714	2.445E-02	U5EXA	5.576E-01	U5EYA
R2F	B260R2B-90X120	208.571	2.445E-02	U5EXA	5.400E-01	U5EYA
R2F	B260R2B-90X120	256.429	2.445E-02	U5EXA	5.236E-01	U5EYA
R2F	B260R2B-90X120	304.286	2.445E-02	U5EXA	5.110E-01	U5EYA
R2F	B260R2B-90X120	352.143	2.445E-02	U5EXA	5.020E-01	U5EYA
R2F	B260R2B-90X120	400.000	2.445E-02	U5EXA	4.968E-01	U5EYA
R2F	B260R2B-90X120	400.000	2.448E-02	U5EXA	4.979E-01	U5EYA
R2F	B260R2B-90X120	447.857	2.448E-02	U5EXA	5.031E-01	U5EYA
R2F	B260R2B-90X120	495.714	2.448E-02	U5EXA	5.121E-01	U5EYA
R2F	B260R2B-90X120	543.571	2.448E-02	U5EXA	5.247E-01	U5EYA
R2F	B260R2B-90X120	591.429	2.448E-02	U5EXA	5.411E-01	U5EYA
R2F	B260R2B-90X120	639.286	2.448E-02	U5EXA	5.587E-01	U5EYA
R2F	B260R2B-90X120	687.143	2.448E-02	U5EXA	5.727E-01	U5EYA
R2F	B260R2B-90X120	735.000	2.448E-02	U5EXA	5.829E-01	U5EYA

R2F	B261 BB-90X115	0.000	0	U7DYB	1.825E-01	U5EXB
R2F	B261 BB-90X115	50.000	0	U7DYB	1.780E-01	U5EXB
R2F	B261 BB-90X115	100.000	0	U7DYB	1.699E-01	U5EXB
R2F	B261 BB-90X115	150.000	0	U7DYB	1.584E-01	U5EXB
R2F	B261 BB-90X115	200.000	0	U7DYB	1.434E-01	U5EXB
R2F	B261 BB-90X115	250.000	0	U7DYB	1.266E-01	U5EXB
R2F	B261 BB-90X115	300.000	0	U7DYB	1.098E-01	U5EXB
R2F	B261 BB-90X115	350.000	0	U7DYB	9.304E-02	U5EXB
R2F	B261 BB-90X115	400.000	0	U7DYB	7.627E-02	U5EXB
R2F	B261 BB-90X115	450.000	0	U7DYB	5.950E-02	U5EXB
R2F	B261 BB-90X115	500.000	0	U7DYB	4.272E-02	U5EXB
R2F	B261 BB-90X115	550.000	0	U7DYB	2.595E-02	U5EXB
R2F	B261 BB-90X115	600.000	0	U7DYB	9.182E-03	U5EXB
R2F	B261 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B261 BB-90X115	1900.000	0	U7DYB	1.840E-03	U5EXB

R2F	B261 BB-90X115	1950.000	0	U7DYB	1.687E-02	U5EXB
R2F	B261 BB-90X115	2000.000	0	U7DYB	2.840E-02	U5EXB
R2F	B261 BB-90X115	2050.000	0	U7DYB	3.645E-02	U5EXB
R2F	B261 BB-90X115	2100.000	0	U7DYB	4.101E-02	U5EXB
R2F	B262R2B-90X120	75.000	0	U7DYB	5.209E-01	U5EYA
R2F	B262R2B-90X120	121.429	0	U7DYB	4.945E-01	U5EYA
R2F	B262R2B-90X120	167.857	0	U7DYB	4.664E-01	U5EYA
R2F	B262R2B-90X120	214.286	0	U7DYB	4.367E-01	U5EYA
R2F	B262R2B-90X120	260.714	0	U7DYB	4.079E-01	U5EYA
R2F	B262R2B-90X120	307.143	0	U7DYB	3.809E-01	U5EYA
R2F	B262R2B-90X120	353.571	0	U7DYB	3.556E-01	U5EYA
R2F	B262R2B-90X120	400.000	0	U7DYB	3.320E-01	U5EYA
R2F	B262R2B-90X120	400.000	0	U7DYB	3.348E-01	U5EYA
R2F	B262R2B-90X120	446.429	0	U7DYB	3.583E-01	U5EYA
R2F	B262R2B-90X120	492.857	0	U7DYB	3.836E-01	U5EYA
R2F	B262R2B-90X120	539.286	0	U7DYB	4.106E-01	U5EYA
R2F	B262R2B-90X120	585.714	0	U7DYB	4.394E-01	U5EYA
R2F	B262R2B-90X120	632.143	0	U7DYB	4.691E-01	U5EYA
R2F	B262R2B-90X120	678.571	0	U7DYB	4.972E-01	U5EYA
R2F	B262R2B-90X120	725.000	0	U7DYB	5.236E-01	U5EYA
R2F	B263R2B-90X120	75.000	0	U7DYB	4.029E-01	U5EXA
R2F	B263R2B-90X120	124.000	0	U7DYB	3.916E-01	U5EXA
R2F	B263R2B-90X120	173.000	0	U7DYB	3.763E-01	U5EXA
R2F	B263R2B-90X120	222.000	0	U7DYB	3.576E-01	U5EXA
R2F	B263R2B-90X120	271.000	0	U7DYB	3.382E-01	U5EXA
R2F	B263R2B-90X120	320.000	0	U7DYB	3.188E-01	U5EXA
R2F	B263R2B-90X120	369.000	0	U7DYB	2.995E-01	U5EXA
R2F	B263R2B-90X120	418.000	0	U7DYB	2.801E-01	U5EXA
R2F	B263R2B-90X120	467.000	0	U7DYB	2.608E-01	U5EXA
R2F	B263R2B-90X120	516.000	0	U7DYB	2.414E-01	U5EXA
R2F	B263R2B-90X120	565.000	0	U7DYB	1.676E-01	U7EXA
R2F	B263R2B-90X120	614.000	0	U7DYB	1.526E-01	U5DYB
R2F	B263R2B-90X120	663.000	0	U7DYB	1.512E-01	U5DYB
R2F	B263R2B-90X120	712.000	0	U7DYB	1.497E-01	U5DYB
R2F	B263R2B-90X120	761.000	0	U7DYB	1.483E-01	U5DYB
R2F	B263R2B-90X120	810.000	0	U7DYB	1.468E-01	U5DYB
R2F	B263R2B-90X120	859.000	0	U7DYB	1.454E-01	U5DYB
R2F	B263R2B-90X120	908.000	0	U7DYB	1.439E-01	U5DYB
R2F	B263R2B-90X120	957.000	0	U7DYB	1.425E-01	U5DYB
R2F	B263R2B-90X120	1006.000	0	U7DYB	1.414E-01	U5DYB
R2F	B263R2B-90X120	1055.000	0	U7DYB	1.429E-01	U5DYB
R2F	B263R2B-90X120	1104.000	0	U7DYB	1.443E-01	U5DYB
R2F	B263R2B-90X120	1153.000	0	U7DYB	1.458E-01	U5DYB
R2F	B263R2B-90X120	1202.000	0	U7DYB	1.472E-01	U5DYB
R2F	B263R2B-90X120	1251.000	0	U7DYB	1.487E-01	U5DYB
R2F	B263R2B-90X120	1300.000	0	U7DYB	1.501E-01	U5DYB
R2F	B263R2B-90X120	1349.000	0	U7DYB	1.516E-01	U5DYB
R2F	B263R2B-90X120	1398.000	0	U7DYB	1.530E-01	U5DYB
R2F	B263R2B-90X120	1447.000	0	U7DYB	1.722E-01	U7EXA
R2F	B263R2B-90X120	1496.000	0	U7DYB	2.479E-01	U5EXA
R2F	B263R2B-90X120	1545.000	0	U7DYB	2.673E-01	U5EXA
R2F	B263R2B-90X120	1594.000	0	U7DYB	2.867E-01	U5EXA
R2F	B263R2B-90X120	1643.000	0	U7DYB	3.060E-01	U5EXA
R2F	B263R2B-90X120	1692.000	0	U7DYB	3.254E-01	U5EXA
R2F	B263R2B-90X120	1741.000	0	U7DYB	3.447E-01	U5EXA
R2F	B263R2B-90X120	1790.000	0	U7DYB	3.641E-01	U5EXA
R2F	B263R2B-90X120	1839.000	0	U7DYB	3.835E-01	U5EXA
R2F	B263R2B-90X120	1888.000	0	U7DYB	4.028E-01	U5EXA
R2F	B263R2B-90X120	1937.000	0	U7DYB	4.211E-01	U5EXA
R2F	B263R2B-90X120	1986.000	0	U7DYB	4.355E-01	U5EXA
R2F	B263R2B-90X120	2035.000	0	U7DYB	4.461E-01	U5EXA
R2F	B264R2B-90X120	65.000	0	U7DYB	4.046E-01	U5EXA
R2F	B264R2B-90X120	114.250	0	U7DYB	3.940E-01	U5EXA
R2F	B264R2B-90X120	163.500	0	U7DYB	3.794E-01	U5EXA
R2F	B264R2B-90X120	212.750	0	U7DYB	3.611E-01	U5EXA
R2F	B264R2B-90X120	262.000	0	U7DYB	3.416E-01	U5EXA
R2F	B264R2B-90X120	311.250	0	U7DYB	3.221E-01	U5EXA
R2F	B264R2B-90X120	360.500	0	U7DYB	3.027E-01	U5EXA
R2F	B264R2B-90X120	409.750	0	U7DYB	2.832E-01	U5EXA
R2F	B264R2B-90X120	459.000	0	U7DYB	2.638E-01	U5EXA
R2F	B264R2B-90X120	508.250	0	U7DYB	2.443E-01	U5EXA
R2F	B264R2B-90X120	557.500	0	U7DYB	2.248E-01	U5EXA
R2F	B264R2B-90X120	606.750	0	U7DYB	1.495E-01	U7EXA
R2F	B264R2B-90X120	656.000	0	U7DYB	1.459E-01	U5DYB
R2F	B264R2B-90X120	705.250	0	U7DYB	1.444E-01	U5DYB
R2F	B264R2B-90X120	754.500	0	U7DYB	1.429E-01	U5DYB
R2F	B264R2B-90X120	803.750	0	U7DYB	1.415E-01	U5DYB
R2F	B264R2B-90X120	853.000	0	U7DYB	1.400E-01	U5DYB
R2F	B264R2B-90X120	902.250	0	U7DYB	1.386E-01	U5DYB

R2F	B264R2B-90X120	951.500	0	U7DYB	1.371E-01	U5DYB
R2F	B264R2B-90X120	1000.750	0	U7DYB	1.356E-01	U5DYB
R2F	B264R2B-90X120	1050.000	0	U7DYB	1.342E-01	U5DYB
R2F	B264R2B-90X120	1099.250	0	U7DYB	1.350E-01	U5DYB
R2F	B264R2B-90X120	1148.500	0	U7DYB	1.365E-01	U5DYB
R2F	B264R2B-90X120	1197.750	0	U7DYB	1.379E-01	U5DYB
R2F	B264R2B-90X120	1247.000	0	U7DYB	1.394E-01	U5DYB
R2F	B264R2B-90X120	1296.250	0	U7DYB	1.409E-01	U5DYB
R2F	B264R2B-90X120	1345.500	0	U7DYB	1.423E-01	U5DYB
R2F	B264R2B-90X120	1394.750	0	U7DYB	1.438E-01	U5DYB
R2F	B264R2B-90X120	1444.000	0	U7DYB	1.452E-01	U5DYB
R2F	B264R2B-90X120	1493.250	0	U7DYB	1.505E-01	U7EXA
R2F	B264R2B-90X120	1542.500	0	U7DYB	2.254E-01	U5EXA
R2F	B264R2B-90X120	1591.750	0	U7DYB	2.448E-01	U5EXA
R2F	B264R2B-90X120	1641.000	0	U7DYB	2.643E-01	U5EXA
R2F	B264R2B-90X120	1690.250	0	U7DYB	2.837E-01	U5EXA
R2F	B264R2B-90X120	1739.500	0	U7DYB	3.032E-01	U5EXA
R2F	B264R2B-90X120	1788.750	0	U7DYB	3.226E-01	U5EXA
R2F	B264R2B-90X120	1838.000	0	U7DYB	3.421E-01	U5EXA
R2F	B264R2B-90X120	1887.250	0	U7DYB	3.616E-01	U5EXA
R2F	B264R2B-90X120	1936.500	0	U7DYB	3.799E-01	U5EXA
R2F	B264R2B-90X120	1985.750	0	U7DYB	3.945E-01	U5EXA
R2F	B264R2B-90X120	2035.000	0	U7DYB	4.051E-01	U5EXA
R2F	B265R2B-90X120	65.000	0	U7DYB	4.408E-01	U5EXA
R2F	B265R2B-90X120	114.000	0	U7DYB	4.303E-01	U5EXA
R2F	B265R2B-90X120	163.000	0	U7DYB	4.158E-01	U5EXA
R2F	B265R2B-90X120	212.000	0	U7DYB	3.976E-01	U5EXA
R2F	B265R2B-90X120	261.000	0	U7DYB	3.782E-01	U5EXA
R2F	B265R2B-90X120	310.000	0	U7DYB	3.588E-01	U5EXA
R2F	B265R2B-90X120	359.000	0	U7DYB	3.395E-01	U5EXA
R2F	B265R2B-90X120	408.000	0	U7DYB	3.201E-01	U5EXA
R2F	B265R2B-90X120	457.000	0	U7DYB	3.008E-01	U5EXA
R2F	B265R2B-90X120	506.000	0	U7DYB	2.814E-01	U5EXA
R2F	B265R2B-90X120	555.000	0	U7DYB	2.620E-01	U5EXA
R2F	B265R2B-90X120	604.000	0	U7DYB	2.427E-01	U5EXA
R2F	B265R2B-90X120	653.000	0	U7DYB	1.689E-01	U7EXA
R2F	B265R2B-90X120	702.000	0	U7DYB	1.504E-01	U5DYB
R2F	B265R2B-90X120	751.000	0	U7DYB	1.490E-01	U5DYB
R2F	B265R2B-90X120	800.000	0	U7DYB	1.475E-01	U5DYB
R2F	B265R2B-90X120	849.000	0	U7DYB	1.461E-01	U5DYB
R2F	B265R2B-90X120	898.000	0	U7DYB	1.446E-01	U5DYB
R2F	B265R2B-90X120	947.000	0	U7DYB	1.431E-01	U5DYB
R2F	B265R2B-90X120	996.000	0	U7DYB	1.417E-01	U5DYB
R2F	B265R2B-90X120	1045.000	0	U7DYB	1.402E-01	U5DYB
R2F	B265R2B-90X120	1094.000	0	U7DYB	1.407E-01	U5DYB
R2F	B265R2B-90X120	1143.000	0	U7DYB	1.422E-01	U5DYB
R2F	B265R2B-90X120	1192.000	0	U7DYB	1.436E-01	U5DYB
R2F	B265R2B-90X120	1241.000	0	U7DYB	1.451E-01	U5DYB
R2F	B265R2B-90X120	1290.000	0	U7DYB	1.465E-01	U5DYB
R2F	B265R2B-90X120	1339.000	0	U7DYB	1.480E-01	U5DYB
R2F	B265R2B-90X120	1388.000	0	U7DYB	1.494E-01	U5DYB
R2F	B265R2B-90X120	1437.000	0	U7DYB	1.509E-01	U5DYB
R2F	B265R2B-90X120	1486.000	0	U7DYB	1.524E-01	U5DYB
R2F	B265R2B-90X120	1535.000	0	U7DYB	1.671E-01	U7EXA
R2F	B265R2B-90X120	1584.000	0	U7DYB	2.428E-01	U5EXA
R2F	B265R2B-90X120	1633.000	0	U7DYB	2.622E-01	U5EXA
R2F	B265R2B-90X120	1682.000	0	U7DYB	2.815E-01	U5EXA
R2F	B265R2B-90X120	1731.000	0	U7DYB	3.009E-01	U5EXA
R2F	B265R2B-90X120	1780.000	0	U7DYB	3.202E-01	U5EXA
R2F	B265R2B-90X120	1829.000	0	U7DYB	3.396E-01	U5EXA
R2F	B265R2B-90X120	1878.000	0	U7DYB	3.590E-01	U5EXA
R2F	B265R2B-90X120	1927.000	0	U7DYB	3.777E-01	U5EXA
R2F	B265R2B-90X120	1976.000	0	U7DYB	3.930E-01	U5EXA
R2F	B265R2B-90X120	2025.000	0	U7DYB	4.043E-01	U5EXA
R2F	B266R2B-90X120	75.000	0	U7DYB	5.452E-01	U5DYA
R2F	B266R2B-90X120	121.429	0	U7DYB	5.188E-01	U5DYA
R2F	B266R2B-90X120	167.857	0	U7DYB	4.907E-01	U5DYA
R2F	B266R2B-90X120	214.286	0	U7DYB	4.610E-01	U5DYA
R2F	B266R2B-90X120	260.714	0	U7DYB	4.322E-01	U5DYA
R2F	B266R2B-90X120	307.143	0	U7DYB	4.052E-01	U5DYA
R2F	B266R2B-90X120	353.571	0	U7DYB	3.799E-01	U5DYA
R2F	B266R2B-90X120	400.000	0	U7DYB	3.563E-01	U5DYA
R2F	B266R2B-90X120	400.000	0	U7DYB	3.700E-01	U5DYA
R2F	B266R2B-90X120	446.429	0	U7DYB	3.935E-01	U5DYA
R2F	B266R2B-90X120	492.857	0	U7DYB	4.188E-01	U5DYA
R2F	B266R2B-90X120	539.286	0	U7DYB	4.459E-01	U5DYA
R2F	B266R2B-90X120	585.714	0	U7DYB	4.747E-01	U5DYA
R2F	B266R2B-90X120	632.143	0	U7DYB	5.044E-01	U5DYA
R2F	B266R2B-90X120	678.571	0	U7DYB	5.325E-01	U5DYA
R2F	B266R2B-90X120	725.000	0	U7DYB	5.589E-01	U5DYA

R2F	B267 BB-90X115	0.000	0	U7DYB	4.099E-02	U5EXB
R2F	B267 BB-90X115	50.000	0	U7DYB	3.643E-02	U5EXB
R2F	B267 BB-90X115	100.000	0	U7DYB	2.838E-02	U5EXB
R2F	B267 BB-90X115	150.000	0	U7DYB	1.684E-02	U5EXB
R2F	B267 BB-90X115	200.000	0	U7DYB	1.816E-03	U5EXB
R2F	B267 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B267 BB-90X115	1500.000	0	U7DYB	9.203E-03	U5EXB
R2F	B267 BB-90X115	1550.000	0	U7DYB	2.597E-02	U5EXB
R2F	B267 BB-90X115	1600.000	0	U7DYB	4.275E-02	U5EXB
R2F	B267 BB-90X115	1650.000	0	U7DYB	5.952E-02	U5EXB
R2F	B267 BB-90X115	1700.000	0	U7DYB	7.629E-02	U5EXB
R2F	B267 BB-90X115	1750.000	0	U7DYB	9.306E-02	U5EXB
R2F	B267 BB-90X115	1800.000	0	U7DYB	1.098E-01	U5EXB
R2F	B267 BB-90X115	1850.000	0	U7DYB	1.266E-01	U5EXB
R2F	B267 BB-90X115	1900.000	0	U7DYB	1.434E-01	U5EXB
R2F	B267 BB-90X115	1950.000	0	U7DYB	1.584E-01	U5EXB
R2F	B267 BB-90X115	2000.000	0	U7DYB	1.699E-01	U5EXB
R2F	B267 BB-90X115	2050.000	0	U7DYB	1.780E-01	U5EXB
R2F	B267 BB-90X115	2100.000	0	U7DYB	1.825E-01	U5EXB

R2F	B268R2B-90X120	65.000	2.445E-02	U5EXA	5.840E-01	U5DYA
R2F	B268R2B-90X120	112.857	2.445E-02	U5EXA	5.737E-01	U5DYA
R2F	B268R2B-90X120	160.714	2.445E-02	U5EXA	5.597E-01	U5DYA
R2F	B268R2B-90X120	208.571	2.445E-02	U5EXA	5.421E-01	U5DYA
R2F	B268R2B-90X120	256.429	2.445E-02	U5EXA	5.258E-01	U5DYA
R2F	B268R2B-90X120	304.286	2.445E-02	U5EXA	5.131E-01	U5DYA
R2F	B268R2B-90X120	352.143	2.445E-02	U5EXA	5.042E-01	U5DYA
R2F	B268R2B-90X120	400.000	2.445E-02	U5EXA	4.990E-01	U5DYA
R2F	B268R2B-90X120	400.000	2.472E-02	U5EXA	4.887E-01	U5DYA
R2F	B268R2B-90X120	447.857	2.472E-02	U5EXA	4.939E-01	U5DYA
R2F	B268R2B-90X120	495.714	2.472E-02	U5EXA	5.029E-01	U5DYA
R2F	B268R2B-90X120	543.571	2.472E-02	U5EXA	5.155E-01	U5DYA
R2F	B268R2B-90X120	591.429	2.472E-02	U5EXA	5.319E-01	U5DYA
R2F	B268R2B-90X120	639.286	2.472E-02	U5EXA	5.495E-01	U5DYA
R2F	B268R2B-90X120	687.143	2.472E-02	U5EXA	5.635E-01	U5DYA
R2F	B268R2B-90X120	735.000	2.472E-02	U5EXA	5.738E-01	U5DYA

R2F	B269 BB-90X115	0.000	0	U7DYB	1.120E-01	U5EXB
R2F	B269 BB-90X115	50.000	0	U7DYB	1.075E-01	U5EXB
R2F	B269 BB-90X115	100.000	0	U7DYB	9.944E-02	U5EXB
R2F	B269 BB-90X115	150.000	0	U7DYB	8.790E-02	U5EXB
R2F	B269 BB-90X115	200.000	0	U7DYB	7.287E-02	U5EXB
R2F	B269 BB-90X115	250.000	0	U7DYB	5.610E-02	U5EXB
R2F	B269 BB-90X115	300.000	0	U7DYB	3.933E-02	U5EXB
R2F	B269 BB-90X115	350.000	0	U7DYB	2.256E-02	U5EXB
R2F	B269 BB-90X115	400.000	0	U7DYB	5.789E-03	U5EXB
R2F	B269 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	950.000	0	U7DYB	0	U7DYB

R2F	B269 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B269 BB-90X115	1700.000	0	U7DYB	5.815E-03	U5EXB
R2F	B269 BB-90X115	1750.000	0	U7DYB	2.259E-02	U5EXB
R2F	B269 BB-90X115	1800.000	0	U7DYB	3.936E-02	U5EXB
R2F	B269 BB-90X115	1850.000	0	U7DYB	5.613E-02	U5EXB
R2F	B269 BB-90X115	1900.000	0	U7DYB	7.290E-02	U5EXB
R2F	B269 BB-90X115	1950.000	0	U7DYB	8.793E-02	U5EXB
R2F	B269 BB-90X115	2000.000	0	U7DYB	9.946E-02	U5EXB
R2F	B269 BB-90X115	2050.000	0	U7DYB	1.075E-01	U5EXB
R2F	B269 BB-90X115	2100.000	0	U7DYB	1.121E-01	U5EXB

R2F	B270R2B-90X120	65.000	2.450E-02	U5EXA	5.812E-01	U5EYA
R2F	B270R2B-90X120	112.857	2.450E-02	U5EXA	5.710E-01	U5EYA
R2F	B270R2B-90X120	160.714	2.450E-02	U5EXA	5.570E-01	U5EYA
R2F	B270R2B-90X120	208.571	2.450E-02	U5EXA	5.394E-01	U5EYA
R2F	B270R2B-90X120	256.429	2.450E-02	U5EXA	5.230E-01	U5EYA
R2F	B270R2B-90X120	304.286	2.450E-02	U5EXA	5.104E-01	U5EYA
R2F	B270R2B-90X120	352.143	2.450E-02	U5EXA	5.014E-01	U5EYA
R2F	B270R2B-90X120	400.000	2.450E-02	U5EXA	4.962E-01	U5EYA
R2F	B270R2B-90X120	400.000	2.463E-02	U5EXA	4.891E-01	U5EYA
R2F	B270R2B-90X120	447.857	2.463E-02	U5EXA	4.943E-01	U5EYA
R2F	B270R2B-90X120	495.714	2.463E-02	U5EXA	5.033E-01	U5EYA
R2F	B270R2B-90X120	543.571	2.463E-02	U5EXA	5.159E-01	U5EYA
R2F	B270R2B-90X120	591.429	2.463E-02	U5EXA	5.323E-01	U5EYA
R2F	B270R2B-90X120	639.286	2.463E-02	U5EXA	5.499E-01	U5EYA
R2F	B270R2B-90X120	687.143	2.463E-02	U5EXA	5.639E-01	U5EYA
R2F	B270R2B-90X120	735.000	2.463E-02	U5EXA	5.742E-01	U5EYA

R2F	B271 BB-90X115	0.000	0	U7DYB	1.825E-01	U5EXB
R2F	B271 BB-90X115	50.000	0	U7DYB	1.780E-01	U5EXB
R2F	B271 BB-90X115	100.000	0	U7DYB	1.699E-01	U5EXB
R2F	B271 BB-90X115	150.000	0	U7DYB	1.584E-01	U5EXB
R2F	B271 BB-90X115	200.000	0	U7DYB	1.434E-01	U5EXB
R2F	B271 BB-90X115	250.000	0	U7DYB	1.266E-01	U5EXB
R2F	B271 BB-90X115	300.000	0	U7DYB	1.098E-01	U5EXB
R2F	B271 BB-90X115	350.000	0	U7DYB	9.306E-02	U5EXB
R2F	B271 BB-90X115	400.000	0	U7DYB	7.629E-02	U5EXB
R2F	B271 BB-90X115	450.000	0	U7DYB	5.952E-02	U5EXB
R2F	B271 BB-90X115	500.000	0	U7DYB	4.274E-02	U5EXB
R2F	B271 BB-90X115	550.000	0	U7DYB	2.597E-02	U5EXB
R2F	B271 BB-90X115	600.000	0	U7DYB	9.202E-03	U5EXB
R2F	B271 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B271 BB-90X115	1900.000	0	U7DYB	1.822E-03	U5EXB
R2F	B271 BB-90X115	1950.000	0	U7DYB	1.685E-02	U5EXB
R2F	B271 BB-90X115	2000.000	0	U7DYB	2.839E-02	U5EXB

R2F	B271 BB-90X115	2050.000	0	U7DYB	3.644E-02	U5EXB
R2F	B271 BB-90X115	2100.000	0	U7DYB	4.099E-02	U5EXB
R2F	B272R2B-90X120	75.000	0	U7DYB	5.206E-01	U5EYA
R2F	B272R2B-90X120	121.429	0	U7DYB	4.942E-01	U5EYA
R2F	B272R2B-90X120	167.857	0	U7DYB	4.661E-01	U5EYA
R2F	B272R2B-90X120	214.286	0	U7DYB	4.364E-01	U5EYA
R2F	B272R2B-90X120	260.714	0	U7DYB	4.076E-01	U5EYA
R2F	B272R2B-90X120	307.143	0	U7DYB	3.806E-01	U5EYA
R2F	B272R2B-90X120	353.571	0	U7DYB	3.553E-01	U5EYA
R2F	B272R2B-90X120	400.000	0	U7DYB	3.318E-01	U5EYA
R2F	B272R2B-90X120	400.000	0	U7DYB	3.347E-01	U5EYA
R2F	B272R2B-90X120	446.429	0	U7DYB	3.582E-01	U5EYA
R2F	B272R2B-90X120	492.857	0	U7DYB	3.835E-01	U5EYA
R2F	B272R2B-90X120	539.286	0	U7DYB	4.106E-01	U5EYA
R2F	B272R2B-90X120	585.714	0	U7DYB	4.394E-01	U5EYA
R2F	B272R2B-90X120	632.143	0	U7DYB	4.691E-01	U5EYA
R2F	B272R2B-90X120	678.571	0	U7DYB	4.972E-01	U5EYA
R2F	B272R2B-90X120	725.000	0	U7DYB	5.236E-01	U5EYA
R2F	B273R2B-90X120	75.000	0	U7DYB	4.024E-01	U5EXA
R2F	B273R2B-90X120	124.000	0	U7DYB	3.911E-01	U5EXA
R2F	B273R2B-90X120	173.000	0	U7DYB	3.758E-01	U5EXA
R2F	B273R2B-90X120	222.000	0	U7DYB	3.571E-01	U5EXA
R2F	B273R2B-90X120	271.000	0	U7DYB	3.377E-01	U5EXA
R2F	B273R2B-90X120	320.000	0	U7DYB	3.183E-01	U5EXA
R2F	B273R2B-90X120	369.000	0	U7DYB	2.990E-01	U5EXA
R2F	B273R2B-90X120	418.000	0	U7DYB	2.796E-01	U5EXA
R2F	B273R2B-90X120	467.000	0	U7DYB	2.603E-01	U5EXA
R2F	B273R2B-90X120	516.000	0	U7DYB	2.409E-01	U5EXA
R2F	B273R2B-90X120	565.000	0	U7DYB	1.671E-01	U7EXA
R2F	B273R2B-90X120	614.000	0	U7DYB	1.524E-01	U5DYB
R2F	B273R2B-90X120	663.000	0	U7DYB	1.509E-01	U5DYB
R2F	B273R2B-90X120	712.000	0	U7DYB	1.495E-01	U5DYB
R2F	B273R2B-90X120	761.000	0	U7DYB	1.480E-01	U5DYB
R2F	B273R2B-90X120	810.000	0	U7DYB	1.466E-01	U5DYB
R2F	B273R2B-90X120	859.000	0	U7DYB	1.451E-01	U5DYB
R2F	B273R2B-90X120	908.000	0	U7DYB	1.437E-01	U5DYB
R2F	B273R2B-90X120	957.000	0	U7DYB	1.422E-01	U5DYB
R2F	B273R2B-90X120	1006.000	0	U7DYB	1.410E-01	U5DYB
R2F	B273R2B-90X120	1055.000	0	U7DYB	1.425E-01	U5DYB
R2F	B273R2B-90X120	1104.000	0	U7DYB	1.440E-01	U5DYB
R2F	B273R2B-90X120	1153.000	0	U7DYB	1.454E-01	U5DYB
R2F	B273R2B-90X120	1202.000	0	U7DYB	1.469E-01	U5DYB
R2F	B273R2B-90X120	1251.000	0	U7DYB	1.483E-01	U5DYB
R2F	B273R2B-90X120	1300.000	0	U7DYB	1.498E-01	U5DYB
R2F	B273R2B-90X120	1349.000	0	U7DYB	1.512E-01	U5DYB
R2F	B273R2B-90X120	1398.000	0	U7DYB	1.527E-01	U5DYB
R2F	B273R2B-90X120	1447.000	0	U7DYB	1.716E-01	U7EXA
R2F	B273R2B-90X120	1496.000	0	U7DYB	2.473E-01	U5EXA
R2F	B273R2B-90X120	1545.000	0	U7DYB	2.667E-01	U5EXA
R2F	B273R2B-90X120	1594.000	0	U7DYB	2.860E-01	U5EXA
R2F	B273R2B-90X120	1643.000	0	U7DYB	3.054E-01	U5EXA
R2F	B273R2B-90X120	1692.000	0	U7DYB	3.247E-01	U5EXA
R2F	B273R2B-90X120	1741.000	0	U7DYB	3.441E-01	U5EXA
R2F	B273R2B-90X120	1790.000	0	U7DYB	3.635E-01	U5EXA
R2F	B273R2B-90X120	1839.000	0	U7DYB	3.828E-01	U5EXA
R2F	B273R2B-90X120	1888.000	0	U7DYB	4.022E-01	U5EXA
R2F	B273R2B-90X120	1937.000	0	U7DYB	4.204E-01	U5EXA
R2F	B273R2B-90X120	1986.000	0	U7DYB	4.349E-01	U5EXA
R2F	B273R2B-90X120	2035.000	0	U7DYB	4.454E-01	U5EXA
R2F	B274R2B-90X120	65.000	0	U7DYB	4.054E-01	U5EXA
R2F	B274R2B-90X120	114.250	0	U7DYB	3.948E-01	U5EXA
R2F	B274R2B-90X120	163.500	0	U7DYB	3.802E-01	U5EXA
R2F	B274R2B-90X120	212.750	0	U7DYB	3.619E-01	U5EXA
R2F	B274R2B-90X120	262.000	0	U7DYB	3.424E-01	U5EXA
R2F	B274R2B-90X120	311.250	0	U7DYB	3.230E-01	U5EXA
R2F	B274R2B-90X120	360.500	0	U7DYB	3.035E-01	U5EXA
R2F	B274R2B-90X120	409.750	0	U7DYB	2.840E-01	U5EXA
R2F	B274R2B-90X120	459.000	0	U7DYB	2.646E-01	U5EXA
R2F	B274R2B-90X120	508.250	0	U7DYB	2.451E-01	U5EXA
R2F	B274R2B-90X120	557.500	0	U7DYB	2.257E-01	U5EXA
R2F	B274R2B-90X120	606.750	0	U7DYB	1.503E-01	U7EXA
R2F	B274R2B-90X120	656.000	0	U7DYB	1.465E-01	U5DYB
R2F	B274R2B-90X120	705.250	0	U7DYB	1.450E-01	U5DYB
R2F	B274R2B-90X120	754.500	0	U7DYB	1.435E-01	U5DYB
R2F	B274R2B-90X120	803.750	0	U7DYB	1.421E-01	U5DYB
R2F	B274R2B-90X120	853.000	0	U7DYB	1.406E-01	U5DYB
R2F	B274R2B-90X120	902.250	0	U7DYB	1.392E-01	U5DYB
R2F	B274R2B-90X120	951.500	0	U7DYB	1.377E-01	U5DYB
R2F	B274R2B-90X120	1000.750	0	U7DYB	1.362E-01	U5DYB

R2F	B274R2B-90X120	1050.000	0	U7DYB	1.348E-01	U5DYB
R2F	B274R2B-90X120	1099.250	0	U7DYB	1.357E-01	U5DYB
R2F	B274R2B-90X120	1148.500	0	U7DYB	1.371E-01	U5DYB
R2F	B274R2B-90X120	1197.750	0	U7DYB	1.386E-01	U5DYB
R2F	B274R2B-90X120	1247.000	0	U7DYB	1.400E-01	U5DYB
R2F	B274R2B-90X120	1296.250	0	U7DYB	1.415E-01	U5DYB
R2F	B274R2B-90X120	1345.500	0	U7DYB	1.430E-01	U5DYB
R2F	B274R2B-90X120	1394.750	0	U7DYB	1.444E-01	U5DYB
R2F	B274R2B-90X120	1444.000	0	U7DYB	1.459E-01	U5DYB
R2F	B274R2B-90X120	1493.250	0	U7DYB	1.513E-01	U7EXA
R2F	B274R2B-90X120	1542.500	0	U7DYB	2.262E-01	U5EXA
R2F	B274R2B-90X120	1591.750	0	U7DYB	2.457E-01	U5EXA
R2F	B274R2B-90X120	1641.000	0	U7DYB	2.651E-01	U5EXA
R2F	B274R2B-90X120	1690.250	0	U7DYB	2.846E-01	U5EXA
R2F	B274R2B-90X120	1739.500	0	U7DYB	3.040E-01	U5EXA
R2F	B274R2B-90X120	1788.750	0	U7DYB	3.235E-01	U5EXA
R2F	B274R2B-90X120	1838.000	0	U7DYB	3.430E-01	U5EXA
R2F	B274R2B-90X120	1887.250	0	U7DYB	3.624E-01	U5EXA
R2F	B274R2B-90X120	1936.500	0	U7DYB	3.808E-01	U5EXA
R2F	B274R2B-90X120	1985.750	0	U7DYB	3.954E-01	U5EXA
R2F	B274R2B-90X120	2035.000	0	U7DYB	4.060E-01	U5EXA
R2F	B275R2B-90X120	65.000	0	U7DYB	4.416E-01	U5EXA
R2F	B275R2B-90X120	114.000	0	U7DYB	4.311E-01	U5EXA
R2F	B275R2B-90X120	163.000	0	U7DYB	4.166E-01	U5EXA
R2F	B275R2B-90X120	212.000	0	U7DYB	3.984E-01	U5EXA
R2F	B275R2B-90X120	261.000	0	U7DYB	3.790E-01	U5EXA
R2F	B275R2B-90X120	310.000	0	U7DYB	3.597E-01	U5EXA
R2F	B275R2B-90X120	359.000	0	U7DYB	3.403E-01	U5EXA
R2F	B275R2B-90X120	408.000	0	U7DYB	3.209E-01	U5EXA
R2F	B275R2B-90X120	457.000	0	U7DYB	3.016E-01	U5EXA
R2F	B275R2B-90X120	506.000	0	U7DYB	2.822E-01	U5EXA
R2F	B275R2B-90X120	555.000	0	U7DYB	2.629E-01	U5EXA
R2F	B275R2B-90X120	604.000	0	U7DYB	2.435E-01	U5EXA
R2F	B275R2B-90X120	653.000	0	U7DYB	1.698E-01	U7EXA
R2F	B275R2B-90X120	702.000	0	U7DYB	1.512E-01	U5DYB
R2F	B275R2B-90X120	751.000	0	U7DYB	1.498E-01	U5DYB
R2F	B275R2B-90X120	800.000	0	U7DYB	1.483E-01	U5DYB
R2F	B275R2B-90X120	849.000	0	U7DYB	1.469E-01	U5DYB
R2F	B275R2B-90X120	898.000	0	U7DYB	1.454E-01	U5DYB
R2F	B275R2B-90X120	947.000	0	U7DYB	1.440E-01	U5DYB
R2F	B275R2B-90X120	996.000	0	U7DYB	1.425E-01	U5DYB
R2F	B275R2B-90X120	1045.000	0	U7DYB	1.411E-01	U5DYB
R2F	B275R2B-90X120	1094.000	0	U7DYB	1.416E-01	U5DYB
R2F	B275R2B-90X120	1143.000	0	U7DYB	1.431E-01	U5DYB
R2F	B275R2B-90X120	1192.000	0	U7DYB	1.445E-01	U5DYB
R2F	B275R2B-90X120	1241.000	0	U7DYB	1.460E-01	U5DYB
R2F	B275R2B-90X120	1290.000	0	U7DYB	1.475E-01	U5DYB
R2F	B275R2B-90X120	1339.000	0	U7DYB	1.489E-01	U5DYB
R2F	B275R2B-90X120	1388.000	0	U7DYB	1.504E-01	U5DYB
R2F	B275R2B-90X120	1437.000	0	U7DYB	1.518E-01	U5DYB
R2F	B275R2B-90X120	1486.000	0	U7DYB	1.533E-01	U5DYB
R2F	B275R2B-90X120	1535.000	0	U7DYB	1.685E-01	U7EXA
R2F	B275R2B-90X120	1584.000	0	U7DYB	2.443E-01	U5EXA
R2F	B275R2B-90X120	1633.000	0	U7DYB	2.636E-01	U5EXA
R2F	B275R2B-90X120	1682.000	0	U7DYB	2.830E-01	U5EXA
R2F	B275R2B-90X120	1731.000	0	U7DYB	3.023E-01	U5EXA
R2F	B275R2B-90X120	1780.000	0	U7DYB	3.217E-01	U5EXA
R2F	B275R2B-90X120	1829.000	0	U7DYB	3.411E-01	U5EXA
R2F	B275R2B-90X120	1878.000	0	U7DYB	3.604E-01	U5EXA
R2F	B275R2B-90X120	1927.000	0	U7DYB	3.792E-01	U5EXA
R2F	B275R2B-90X120	1976.000	0	U7DYB	3.944E-01	U5EXA
R2F	B275R2B-90X120	2025.000	0	U7DYB	4.058E-01	U5EXA
R2F	B276R2B-90X120	75.000	0	U7DYB	5.531E-01	U5DYA
R2F	B276R2B-90X120	121.429	0	U7DYB	5.268E-01	U5DYA
R2F	B276R2B-90X120	167.857	0	U7DYB	4.987E-01	U5DYA
R2F	B276R2B-90X120	214.286	0	U7DYB	4.690E-01	U5DYA
R2F	B276R2B-90X120	260.714	0	U7DYB	4.402E-01	U5DYA
R2F	B276R2B-90X120	307.143	0	U7DYB	4.131E-01	U5DYA
R2F	B276R2B-90X120	353.571	0	U7DYB	3.878E-01	U5DYA
R2F	B276R2B-90X120	400.000	0	U7DYB	3.643E-01	U5DYA
R2F	B276R2B-90X120	400.000	0	U7DYB	3.713E-01	U5DYA
R2F	B276R2B-90X120	446.429	0	U7DYB	3.948E-01	U5DYA
R2F	B276R2B-90X120	492.857	0	U7DYB	4.201E-01	U5DYA
R2F	B276R2B-90X120	539.286	0	U7DYB	4.471E-01	U5DYA
R2F	B276R2B-90X120	585.714	0	U7DYB	4.759E-01	U5DYA
R2F	B276R2B-90X120	632.143	0	U7DYB	5.056E-01	U5DYA
R2F	B276R2B-90X120	678.571	0	U7DYB	5.337E-01	U5DYA
R2F	B276R2B-90X120	725.000	0	U7DYB	5.601E-01	U5DYA
R2F	B277 BB-90X115	0.000	0	U7DYB	4.100E-02	U5EXB

R2F	B277 BB-90X115	50.000	0	U7DYB	3.644E-02	U5EXB
R2F	B277 BB-90X115	100.000	0	U7DYB	2.839E-02	U5EXB
R2F	B277 BB-90X115	150.000	0	U7DYB	1.685E-02	U5EXB
R2F	B277 BB-90X115	200.000	0	U7DYB	1.822E-03	U5EXB
R2F	B277 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B277 BB-90X115	1500.000	0	U7DYB	9.205E-03	U5EXB
R2F	B277 BB-90X115	1550.000	0	U7DYB	2.598E-02	U5EXB
R2F	B277 BB-90X115	1600.000	0	U7DYB	4.275E-02	U5EXB
R2F	B277 BB-90X115	1650.000	0	U7DYB	5.952E-02	U5EXB
R2F	B277 BB-90X115	1700.000	0	U7DYB	7.629E-02	U5EXB
R2F	B277 BB-90X115	1750.000	0	U7DYB	9.306E-02	U5EXB
R2F	B277 BB-90X115	1800.000	0	U7DYB	1.098E-01	U5EXB
R2F	B277 BB-90X115	1850.000	0	U7DYB	1.266E-01	U5EXB
R2F	B277 BB-90X115	1900.000	0	U7DYB	1.434E-01	U5EXB
R2F	B277 BB-90X115	1950.000	0	U7DYB	1.584E-01	U5EXB
R2F	B277 BB-90X115	2000.000	0	U7DYB	1.699E-01	U5EXB
R2F	B277 BB-90X115	2050.000	0	U7DYB	1.780E-01	U5EXB
R2F	B277 BB-90X115	2100.000	0	U7DYB	1.825E-01	U5EXB

R2F	B278R2B-90X120	65.000	2.466E-02	U5EXA	5.987E-01	U5DYA
R2F	B278R2B-90X120	112.857	2.466E-02	U5EXA	5.884E-01	U5DYA
R2F	B278R2B-90X120	160.714	2.466E-02	U5EXA	5.744E-01	U5DYA
R2F	B278R2B-90X120	208.571	2.466E-02	U5EXA	5.568E-01	U5DYA
R2F	B278R2B-90X120	256.429	2.466E-02	U5EXA	5.405E-01	U5DYA
R2F	B278R2B-90X120	304.286	2.466E-02	U5EXA	5.278E-01	U5DYA
R2F	B278R2B-90X120	352.143	2.466E-02	U5EXA	5.189E-01	U5DYA
R2F	B278R2B-90X120	400.000	2.466E-02	U5EXA	5.136E-01	U5DYA
R2F	B278R2B-90X120	400.000	2.522E-02	U5EXA	4.783E-01	U5DYA
R2F	B278R2B-90X120	447.857	2.522E-02	U5EXA	4.835E-01	U5DYA
R2F	B278R2B-90X120	495.714	2.522E-02	U5EXA	4.924E-01	U5DYA
R2F	B278R2B-90X120	543.571	2.522E-02	U5EXA	5.051E-01	U5DYA
R2F	B278R2B-90X120	591.429	2.522E-02	U5EXA	5.215E-01	U5DYA
R2F	B278R2B-90X120	639.286	2.522E-02	U5EXA	5.391E-01	U5DYA
R2F	B278R2B-90X120	687.143	2.522E-02	U5EXA	5.531E-01	U5DYA
R2F	B278R2B-90X120	735.000	2.522E-02	U5EXA	5.633E-01	U5DYA

R2F	B279 BB-90X115	0.000	0	U7DYB	1.121E-01	U5EXB
R2F	B279 BB-90X115	50.000	0	U7DYB	1.075E-01	U5EXB
R2F	B279 BB-90X115	100.000	0	U7DYB	9.945E-02	U5EXB
R2F	B279 BB-90X115	150.000	0	U7DYB	8.791E-02	U5EXB
R2F	B279 BB-90X115	200.000	0	U7DYB	7.288E-02	U5EXB
R2F	B279 BB-90X115	250.000	0	U7DYB	5.611E-02	U5EXB
R2F	B279 BB-90X115	300.000	0	U7DYB	3.934E-02	U5EXB
R2F	B279 BB-90X115	350.000	0	U7DYB	2.257E-02	U5EXB
R2F	B279 BB-90X115	400.000	0	U7DYB	5.797E-03	U5EXB
R2F	B279 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1050.000	0	U7DYB	0	U7DYB

R2F	B279 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B279 BB-90X115	1700.000	0	U7DYB	5.831E-03	U5EXB
R2F	B279 BB-90X115	1750.000	0	U7DYB	2.260E-02	U5EXB
R2F	B279 BB-90X115	1800.000	0	U7DYB	3.937E-02	U5EXB
R2F	B279 BB-90X115	1850.000	0	U7DYB	5.614E-02	U5EXB
R2F	B279 BB-90X115	1900.000	0	U7DYB	7.292E-02	U5EXB
R2F	B279 BB-90X115	1950.000	0	U7DYB	8.794E-02	U5EXB
R2F	B279 BB-90X115	2000.000	0	U7DYB	9.948E-02	U5EXB
R2F	B279 BB-90X115	2050.000	0	U7DYB	1.075E-01	U5EXB
R2F	B279 BB-90X115	2100.000	0	U7DYB	1.121E-01	U5EXB

R2F	B280R2B-90X120	65.000	2.458E-02	U5EXA	5.959E-01	U5EYA
R2F	B280R2B-90X120	112.857	2.458E-02	U5EXA	5.856E-01	U5EYA
R2F	B280R2B-90X120	160.714	2.458E-02	U5EXA	5.716E-01	U5EYA
R2F	B280R2B-90X120	208.571	2.458E-02	U5EXA	5.540E-01	U5EYA
R2F	B280R2B-90X120	256.429	2.458E-02	U5EXA	5.376E-01	U5EYA
R2F	B280R2B-90X120	304.286	2.458E-02	U5EXA	5.250E-01	U5EYA
R2F	B280R2B-90X120	352.143	2.458E-02	U5EXA	5.160E-01	U5EYA
R2F	B280R2B-90X120	400.000	2.458E-02	U5EXA	5.108E-01	U5EYA
R2F	B280R2B-90X120	400.000	2.505E-02	U5EXA	4.787E-01	U5EYA
R2F	B280R2B-90X120	447.857	2.505E-02	U5EXA	4.839E-01	U5EYA
R2F	B280R2B-90X120	495.714	2.505E-02	U5EXA	4.928E-01	U5EYA
R2F	B280R2B-90X120	543.571	2.505E-02	U5EXA	5.055E-01	U5EYA
R2F	B280R2B-90X120	591.429	2.505E-02	U5EXA	5.219E-01	U5EYA
R2F	B280R2B-90X120	639.286	2.505E-02	U5EXA	5.395E-01	U5EYA
R2F	B280R2B-90X120	687.143	2.505E-02	U5EXA	5.534E-01	U5EYA
R2F	B280R2B-90X120	735.000	2.505E-02	U5EXA	5.637E-01	U5EYA

R2F	B281 BB-90X115	0.000	0	U7DYB	1.825E-01	U5EXB
R2F	B281 BB-90X115	50.000	0	U7DYB	1.780E-01	U5EXB
R2F	B281 BB-90X115	100.000	0	U7DYB	1.699E-01	U5EXB
R2F	B281 BB-90X115	150.000	0	U7DYB	1.584E-01	U5EXB
R2F	B281 BB-90X115	200.000	0	U7DYB	1.434E-01	U5EXB
R2F	B281 BB-90X115	250.000	0	U7DYB	1.266E-01	U5EXB
R2F	B281 BB-90X115	300.000	0	U7DYB	1.098E-01	U5EXB
R2F	B281 BB-90X115	350.000	0	U7DYB	9.306E-02	U5EXB
R2F	B281 BB-90X115	400.000	0	U7DYB	7.629E-02	U5EXB
R2F	B281 BB-90X115	450.000	0	U7DYB	5.951E-02	U5EXB
R2F	B281 BB-90X115	500.000	0	U7DYB	4.274E-02	U5EXB
R2F	B281 BB-90X115	550.000	0	U7DYB	2.597E-02	U5EXB
R2F	B281 BB-90X115	600.000	0	U7DYB	9.201E-03	U5EXB
R2F	B281 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B281 BB-90X115	1900.000	0	U7DYB	1.825E-03	U5EXB
R2F	B281 BB-90X115	1950.000	0	U7DYB	1.685E-02	U5EXB
R2F	B281 BB-90X115	2000.000	0	U7DYB	2.839E-02	U5EXB
R2F	B281 BB-90X115	2050.000	0	U7DYB	3.644E-02	U5EXB
R2F	B281 BB-90X115	2100.000	0	U7DYB	4.100E-02	U5EXB

R2F	B282R2B-90X120	75.000	0	U7DYB	5.298E-01	U5EYA
R2F	B282R2B-90X120	121.429	0	U7DYB	5.034E-01	U5EYA
R2F	B282R2B-90X120	167.857	0	U7DYB	4.753E-01	U5EYA
R2F	B282R2B-90X120	214.286	0	U7DYB	4.456E-01	U5EYA
R2F	B282R2B-90X120	260.714	0	U7DYB	4.168E-01	U5EYA
R2F	B282R2B-90X120	307.143	0	U7DYB	3.898E-01	U5EYA
R2F	B282R2B-90X120	353.571	0	U7DYB	3.645E-01	U5EYA
R2F	B282R2B-90X120	400.000	0	U7DYB	3.409E-01	U5EYA
R2F	B282R2B-90X120	400.000	0	U7DYB	3.376E-01	U5EYA
R2F	B282R2B-90X120	446.429	0	U7DYB	3.611E-01	U5EYA
R2F	B282R2B-90X120	492.857	0	U7DYB	3.864E-01	U5EYA
R2F	B282R2B-90X120	539.286	0	U7DYB	4.135E-01	U5EYA
R2F	B282R2B-90X120	585.714	0	U7DYB	4.423E-01	U5EYA
R2F	B282R2B-90X120	632.143	0	U7DYB	4.720E-01	U5EYA
R2F	B282R2B-90X120	678.571	0	U7DYB	5.001E-01	U5EYA
R2F	B282R2B-90X120	725.000	0	U7DYB	5.264E-01	U5EYA
R2F	B283R2B-90X120	75.000	0	U7DYB	3.754E-01	U5EXA
R2F	B283R2B-90X120	124.000	0	U7DYB	3.641E-01	U5EXA
R2F	B283R2B-90X120	173.000	0	U7DYB	3.489E-01	U5EXA
R2F	B283R2B-90X120	222.000	0	U7DYB	3.316E-01	U5EXA
R2F	B283R2B-90X120	271.000	0	U7DYB	3.140E-01	U5EXA
R2F	B283R2B-90X120	320.000	0	U7DYB	2.964E-01	U5EXA
R2F	B283R2B-90X120	369.000	0	U7DYB	2.787E-01	U5EXA
R2F	B283R2B-90X120	418.000	0	U7DYB	2.611E-01	U5EXA
R2F	B283R2B-90X120	467.000	0	U7DYB	2.435E-01	U5EXA
R2F	B283R2B-90X120	516.000	0	U7DYB	2.259E-01	U5EXA
R2F	B283R2B-90X120	565.000	0	U7DYB	1.589E-01	U7EXA
R2F	B283R2B-90X120	614.000	0	U7DYB	1.438E-01	U5DYB
R2F	B283R2B-90X120	663.000	0	U7DYB	1.425E-01	U5DYB
R2F	B283R2B-90X120	712.000	0	U7DYB	1.412E-01	U5DYB
R2F	B283R2B-90X120	761.000	0	U7DYB	1.399E-01	U5DYB
R2F	B283R2B-90X120	810.000	0	U7DYB	1.386E-01	U5DYB
R2F	B283R2B-90X120	859.000	0	U7DYB	1.373E-01	U5DYB
R2F	B283R2B-90X120	908.000	0	U7DYB	1.360E-01	U5DYB
R2F	B283R2B-90X120	957.000	0	U7DYB	1.347E-01	U5DYB
R2F	B283R2B-90X120	1006.000	0	U7DYB	1.337E-01	U5DYB
R2F	B283R2B-90X120	1055.000	0	U7DYB	1.350E-01	U5DYB
R2F	B283R2B-90X120	1104.000	0	U7DYB	1.363E-01	U5DYB
R2F	B283R2B-90X120	1153.000	0	U7DYB	1.376E-01	U5DYB
R2F	B283R2B-90X120	1202.000	0	U7DYB	1.389E-01	U5DYB
R2F	B283R2B-90X120	1251.000	0	U7DYB	1.402E-01	U5DYB
R2F	B283R2B-90X120	1300.000	0	U7DYB	1.415E-01	U5DYB
R2F	B283R2B-90X120	1349.000	0	U7DYB	1.428E-01	U5DYB
R2F	B283R2B-90X120	1398.000	0	U7DYB	1.503E-01	U7EXA
R2F	B283R2B-90X120	1447.000	0	U7DYB	1.624E-01	U7EXA
R2F	B283R2B-90X120	1496.000	0	U7DYB	2.309E-01	U5EXA
R2F	B283R2B-90X120	1545.000	0	U7DYB	2.486E-01	U5EXA
R2F	B283R2B-90X120	1594.000	0	U7DYB	2.662E-01	U5EXA
R2F	B283R2B-90X120	1643.000	0	U7DYB	2.838E-01	U5EXA
R2F	B283R2B-90X120	1692.000	0	U7DYB	3.014E-01	U5EXA
R2F	B283R2B-90X120	1741.000	0	U7DYB	3.190E-01	U5EXA
R2F	B283R2B-90X120	1790.000	0	U7DYB	3.366E-01	U5EXA
R2F	B283R2B-90X120	1839.000	0	U7DYB	3.543E-01	U5EXA
R2F	B283R2B-90X120	1888.000	0	U7DYB	3.719E-01	U5EXA
R2F	B283R2B-90X120	1937.000	0	U7DYB	3.889E-01	U5EXA
R2F	B283R2B-90X120	1986.000	0	U7DYB	4.034E-01	U5EXA
R2F	B283R2B-90X120	2035.000	0	U7DYB	4.139E-01	U5EXA
R2F	B284R2B-90X120	65.000	0	U7DYB	3.754E-01	U5EXA
R2F	B284R2B-90X120	114.250	0	U7DYB	3.647E-01	U5EXA
R2F	B284R2B-90X120	163.500	0	U7DYB	3.502E-01	U5EXA
R2F	B284R2B-90X120	212.750	0	U7DYB	3.330E-01	U5EXA
R2F	B284R2B-90X120	262.000	0	U7DYB	3.153E-01	U5EXA
R2F	B284R2B-90X120	311.250	0	U7DYB	2.976E-01	U5EXA
R2F	B284R2B-90X120	360.500	0	U7DYB	2.799E-01	U5EXA
R2F	B284R2B-90X120	409.750	0	U7DYB	2.622E-01	U5EXA
R2F	B284R2B-90X120	459.000	0	U7DYB	2.445E-01	U5EXA
R2F	B284R2B-90X120	508.250	0	U7DYB	2.268E-01	U5EXA
R2F	B284R2B-90X120	557.500	0	U7DYB	2.091E-01	U5EXA
R2F	B284R2B-90X120	606.750	0	U7DYB	1.408E-01	U7EXA
R2F	B284R2B-90X120	656.000	0	U7DYB	1.365E-01	U5DYB
R2F	B284R2B-90X120	705.250	0	U7DYB	1.352E-01	U5DYB
R2F	B284R2B-90X120	754.500	0	U7DYB	1.339E-01	U5DYB
R2F	B284R2B-90X120	803.750	0	U7DYB	1.326E-01	U5DYB
R2F	B284R2B-90X120	853.000	0	U7DYB	1.313E-01	U5DYB
R2F	B284R2B-90X120	902.250	0	U7DYB	1.300E-01	U5DYB
R2F	B284R2B-90X120	951.500	0	U7DYB	1.287E-01	U5DYB
R2F	B284R2B-90X120	1000.750	0	U7DYB	1.274E-01	U5DYB
R2F	B284R2B-90X120	1050.000	0	U7DYB	1.261E-01	U5DYB
R2F	B284R2B-90X120	1099.250	0	U7DYB	1.270E-01	U5DYB

R2F	B284R2B-90X120	1148.500	0	U7DYB	1.283E-01	U5DYB
R2F	B284R2B-90X120	1197.750	0	U7DYB	1.296E-01	U5DYB
R2F	B284R2B-90X120	1247.000	0	U7DYB	1.309E-01	U5DYB
R2F	B284R2B-90X120	1296.250	0	U7DYB	1.322E-01	U5DYB
R2F	B284R2B-90X120	1345.500	0	U7DYB	1.335E-01	U5DYB
R2F	B284R2B-90X120	1394.750	0	U7DYB	1.348E-01	U5DYB
R2F	B284R2B-90X120	1444.000	0	U7DYB	1.361E-01	U5DYB
R2F	B284R2B-90X120	1493.250	0	U7DYB	1.418E-01	U7EXA
R2F	B284R2B-90X120	1542.500	0	U7DYB	2.099E-01	U5EXA
R2F	B284R2B-90X120	1591.750	0	U7DYB	2.276E-01	U5EXA
R2F	B284R2B-90X120	1641.000	0	U7DYB	2.453E-01	U5EXA
R2F	B284R2B-90X120	1690.250	0	U7DYB	2.630E-01	U5EXA
R2F	B284R2B-90X120	1739.500	0	U7DYB	2.807E-01	U5EXA
R2F	B284R2B-90X120	1788.750	0	U7DYB	2.984E-01	U5EXA
R2F	B284R2B-90X120	1838.000	0	U7DYB	3.161E-01	U5EXA
R2F	B284R2B-90X120	1887.250	0	U7DYB	3.338E-01	U5EXA
R2F	B284R2B-90X120	1936.500	0	U7DYB	3.510E-01	U5EXA
R2F	B284R2B-90X120	1985.750	0	U7DYB	3.655E-01	U5EXA
R2F	B284R2B-90X120	2035.000	0	U7DYB	3.762E-01	U5EXA
R2F	B285R2B-90X120	65.000	0	U7DYB	4.099E-01	U5EXA
R2F	B285R2B-90X120	114.000	0	U7DYB	3.994E-01	U5EXA
R2F	B285R2B-90X120	163.000	0	U7DYB	3.849E-01	U5EXA
R2F	B285R2B-90X120	212.000	0	U7DYB	3.679E-01	U5EXA
R2F	B285R2B-90X120	261.000	0	U7DYB	3.502E-01	U5EXA
R2F	B285R2B-90X120	310.000	0	U7DYB	3.326E-01	U5EXA
R2F	B285R2B-90X120	359.000	0	U7DYB	3.150E-01	U5EXA
R2F	B285R2B-90X120	408.000	0	U7DYB	2.974E-01	U5EXA
R2F	B285R2B-90X120	457.000	0	U7DYB	2.798E-01	U5EXA
R2F	B285R2B-90X120	506.000	0	U7DYB	2.622E-01	U5EXA
R2F	B285R2B-90X120	555.000	0	U7DYB	2.445E-01	U5EXA
R2F	B285R2B-90X120	604.000	0	U7DYB	2.269E-01	U5EXA
R2F	B285R2B-90X120	653.000	0	U7DYB	1.605E-01	U7EXA
R2F	B285R2B-90X120	702.000	0	U7DYB	1.425E-01	U5DYB
R2F	B285R2B-90X120	751.000	0	U7DYB	1.412E-01	U5DYB
R2F	B285R2B-90X120	800.000	0	U7DYB	1.399E-01	U5DYB
R2F	B285R2B-90X120	849.000	0	U7DYB	1.386E-01	U5DYB
R2F	B285R2B-90X120	898.000	0	U7DYB	1.373E-01	U5DYB
R2F	B285R2B-90X120	947.000	0	U7DYB	1.360E-01	U5DYB
R2F	B285R2B-90X120	996.000	0	U7DYB	1.347E-01	U5DYB
R2F	B285R2B-90X120	1045.000	0	U7DYB	1.334E-01	U5DYB
R2F	B285R2B-90X120	1094.000	0	U7DYB	1.343E-01	U5DYB
R2F	B285R2B-90X120	1143.000	0	U7DYB	1.356E-01	U5DYB
R2F	B285R2B-90X120	1192.000	0	U7DYB	1.369E-01	U5DYB
R2F	B285R2B-90X120	1241.000	0	U7DYB	1.382E-01	U5DYB
R2F	B285R2B-90X120	1290.000	0	U7DYB	1.395E-01	U5DYB
R2F	B285R2B-90X120	1339.000	0	U7DYB	1.408E-01	U5DYB
R2F	B285R2B-90X120	1388.000	0	U7DYB	1.421E-01	U5DYB
R2F	B285R2B-90X120	1437.000	0	U7DYB	1.433E-01	U5DYB
R2F	B285R2B-90X120	1486.000	0	U7DYB	1.446E-01	U5DYB
R2F	B285R2B-90X120	1535.000	0	U7DYB	1.604E-01	U7EXA
R2F	B285R2B-90X120	1584.000	0	U7DYB	2.295E-01	U5EXA
R2F	B285R2B-90X120	1633.000	0	U7DYB	2.471E-01	U5EXA
R2F	B285R2B-90X120	1682.000	0	U7DYB	2.648E-01	U5EXA
R2F	B285R2B-90X120	1731.000	0	U7DYB	2.824E-01	U5EXA
R2F	B285R2B-90X120	1780.000	0	U7DYB	3.000E-01	U5EXA
R2F	B285R2B-90X120	1829.000	0	U7DYB	3.176E-01	U5EXA
R2F	B285R2B-90X120	1878.000	0	U7DYB	3.352E-01	U5EXA
R2F	B285R2B-90X120	1927.000	0	U7DYB	3.526E-01	U5EXA
R2F	B285R2B-90X120	1976.000	0	U7DYB	3.677E-01	U5EXA
R2F	B285R2B-90X120	2025.000	0	U7DYB	3.791E-01	U5EXA
R2F	B286R2B-90X120	75.000	0	U7DYB	5.698E-01	U5DYA
R2F	B286R2B-90X120	122.500	0	U7DYB	5.428E-01	U5DYA
R2F	B286R2B-90X120	170.000	0	U7DYB	5.142E-01	U5DYA
R2F	B286R2B-90X120	217.500	0	U7DYB	4.864E-01	U5DYA
R2F	B286R2B-90X120	265.000	0	U7DYB	4.605E-01	U5DYA
R2F	B286R2B-90X120	312.500	0	U7DYB	4.363E-01	U5DYA
R2F	B286R2B-90X120	312.500	0	U7DYB	4.493E-01	U5DYA
R2F	B286R2B-90X120	360.000	0	U7DYB	4.734E-01	U5DYA
R2F	B286R2B-90X120	407.500	0	U7DYB	4.994E-01	U5DYA
R2F	B286R2B-90X120	455.000	0	U7DYB	5.272E-01	U5DYA
R2F	B286R2B-90X120	502.500	0	U7DYB	5.558E-01	U5DYA
R2F	B286R2B-90X120	550.000	0	U7DYB	5.828E-01	U5DYA
R2F	B287 BB-90X115	0.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	50.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	100.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	150.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	200.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	300.000	0	U7DYB	0	U7DYB

R2F	B287 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B287 BB-90X115	1650.000	0	U7DYB	1.078E-02	U5EXB
R2F	B287 BB-90X115	1700.000	0	U7DYB	2.450E-02	U5EXB
R2F	B287 BB-90X115	1750.000	0	U7DYB	3.822E-02	U5EXB
R2F	B287 BB-90X115	1800.000	0	U7DYB	5.194E-02	U5EXB
R2F	B287 BB-90X115	1850.000	0	U7DYB	6.565E-02	U5EXB
R2F	B287 BB-90X115	1900.000	0	U7DYB	7.937E-02	U5EXB
R2F	B287 BB-90X115	1950.000	0	U7DYB	9.306E-02	U5EXB
R2F	B287 BB-90X115	2000.000	0	U7DYB	1.046E-01	U5EXB
R2F	B287 BB-90X115	2050.000	0	U7DYB	1.127E-01	U5EXB
R2F	B287 BB-90X115	2100.000	0	U7DYB	1.172E-01	U5EXB
R2F	B288R2B-90X120	65.000	2.675E-02	U5EXA	5.614E-01	U5DYA
R2F	B288R2B-90X120	114.500	2.675E-02	U5EXA	5.507E-01	U5DYA
R2F	B288R2B-90X120	164.000	2.675E-02	U5EXA	5.361E-01	U5DYA
R2F	B288R2B-90X120	213.500	2.675E-02	U5EXA	5.227E-01	U5DYA
R2F	B288R2B-90X120	263.000	2.675E-02	U5EXA	5.133E-01	U5DYA
R2F	B288R2B-90X120	312.500	2.675E-02	U5EXA	5.078E-01	U5DYA
R2F	B288R2B-90X120	312.500	3.009E-02	U5EXA	4.521E-01	U5DYA
R2F	B288R2B-90X120	362.000	3.009E-02	U5EXA	4.576E-01	U5DYA
R2F	B288R2B-90X120	411.500	3.009E-02	U5EXA	4.670E-01	U5DYA
R2F	B288R2B-90X120	461.000	3.009E-02	U5EXA	4.804E-01	U5DYA
R2F	B288R2B-90X120	510.500	3.009E-02	U5EXA	4.950E-01	U5DYA
R2F	B288R2B-90X120	560.000	3.009E-02	U5EXA	5.057E-01	U5DYA
R2F	B289 BB-90X115	0.000	0	U7DYB	5.896E-02	U5EXB
R2F	B289 BB-90X115	50.000	0	U7DYB	5.440E-02	U5EXB
R2F	B289 BB-90X115	100.000	0	U7DYB	4.635E-02	U5EXB
R2F	B289 BB-90X115	150.000	0	U7DYB	3.482E-02	U5EXB
R2F	B289 BB-90X115	200.000	0	U7DYB	2.113E-02	U5EXB
R2F	B289 BB-90X115	250.000	0	U7DYB	7.407E-03	U5EXB
R2F	B289 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1550.000	0	U7DYB	0	U7DYB

R2F	B289 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B289 BB-90X115	1850.000	0	U7DYB	7.473E-03	U5EXB
R2F	B289 BB-90X115	1900.000	0	U7DYB	2.119E-02	U5EXB
R2F	B289 BB-90X115	1950.000	0	U7DYB	3.488E-02	U5EXB
R2F	B289 BB-90X115	2000.000	0	U7DYB	4.642E-02	U5EXB
R2F	B289 BB-90X115	2050.000	0	U7DYB	5.447E-02	U5EXB
R2F	B289 BB-90X115	2100.000	0	U7DYB	5.903E-02	U5EXB
R2F	B290R2B-90X120	65.000	2.660E-02	U5EXA	5.595E-01	U5EYA
R2F	B290R2B-90X120	114.500	2.660E-02	U5EXA	5.488E-01	U5EYA
R2F	B290R2B-90X120	164.000	2.660E-02	U5EXA	5.342E-01	U5EYA
R2F	B290R2B-90X120	213.500	2.660E-02	U5EXA	5.208E-01	U5EYA
R2F	B290R2B-90X120	263.000	2.660E-02	U5EXA	5.114E-01	U5EYA
R2F	B290R2B-90X120	312.500	2.660E-02	U5EXA	5.059E-01	U5EYA
R2F	B290R2B-90X120	312.500	2.943E-02	U5EXA	4.490E-01	U5DYA
R2F	B290R2B-90X120	362.000	2.943E-02	U5EXA	4.545E-01	U5DYA
R2F	B290R2B-90X120	411.500	2.943E-02	U5EXA	4.639E-01	U5DYA
R2F	B290R2B-90X120	461.000	2.943E-02	U5EXA	4.773E-01	U5DYA
R2F	B290R2B-90X120	510.500	2.943E-02	U5EXA	4.919E-01	U5DYA
R2F	B290R2B-90X120	560.000	2.943E-02	U5EXA	5.026E-01	U5DYA
R2F	B291 BB-90X115	0.000	0	U7DYB	1.172E-01	U5EXB
R2F	B291 BB-90X115	50.000	0	U7DYB	1.126E-01	U5EXB
R2F	B291 BB-90X115	100.000	0	U7DYB	1.046E-01	U5EXB
R2F	B291 BB-90X115	150.000	0	U7DYB	9.304E-02	U5EXB
R2F	B291 BB-90X115	200.000	0	U7DYB	7.935E-02	U5EXB
R2F	B291 BB-90X115	250.000	0	U7DYB	6.563E-02	U5EXB
R2F	B291 BB-90X115	300.000	0	U7DYB	5.191E-02	U5EXB
R2F	B291 BB-90X115	350.000	0	U7DYB	3.819E-02	U5EXB
R2F	B291 BB-90X115	400.000	0	U7DYB	2.447E-02	U5EXB
R2F	B291 BB-90X115	450.000	0	U7DYB	1.076E-02	U5EXB
R2F	B291 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1900.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	1950.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	2000.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	2050.000	0	U7DYB	0	U7DYB
R2F	B291 BB-90X115	2100.000	0	U7DYB	0	U7DYB
R2F	B292R2B-90X120	75.000	0	U7DYB	5.360E-01	U5EYA
R2F	B292R2B-90X120	122.500	0	U7DYB	5.090E-01	U5EYA
R2F	B292R2B-90X120	170.000	0	U7DYB	4.803E-01	U5EYA
R2F	B292R2B-90X120	217.500	0	U7DYB	4.526E-01	U5EYA
R2F	B292R2B-90X120	265.000	0	U7DYB	4.266E-01	U5EYA
R2F	B292R2B-90X120	312.500	0	U7DYB	4.025E-01	U5EYA
R2F	B292R2B-90X120	312.500	0	U7DYB	4.004E-01	U5EYA
R2F	B292R2B-90X120	360.000	0	U7DYB	4.245E-01	U5EYA
R2F	B292R2B-90X120	407.500	0	U7DYB	4.504E-01	U5EYA
R2F	B292R2B-90X120	455.000	0	U7DYB	4.782E-01	U5EYA
R2F	B292R2B-90X120	502.500	0	U7DYB	5.069E-01	U5EYA
R2F	B292R2B-90X120	550.000	0	U7DYB	5.339E-01	U5EYA

R2F	B293R2B-90X120	75.000	0	U7DYB	3.551E-01	U5EXA
R2F	B293R2B-90X120	124.000	0	U7DYB	3.438E-01	U5EXA
R2F	B293R2B-90X120	173.000	0	U7DYB	3.287E-01	U5EXA
R2F	B293R2B-90X120	222.000	0	U7DYB	3.128E-01	U5EXA
R2F	B293R2B-90X120	271.000	0	U7DYB	2.970E-01	U5EXA
R2F	B293R2B-90X120	320.000	0	U7DYB	2.811E-01	U5EXA
R2F	B293R2B-90X120	369.000	0	U7DYB	2.652E-01	U5EXA
R2F	B293R2B-90X120	418.000	0	U7DYB	2.493E-01	U5EXA
R2F	B293R2B-90X120	467.000	0	U7DYB	2.335E-01	U5EXA
R2F	B293R2B-90X120	516.000	0	U7DYB	2.176E-01	U5EXA
R2F	B293R2B-90X120	565.000	0	U7DYB	1.572E-01	U7EXA
R2F	B293R2B-90X120	614.000	0	U7DYB	1.464E-01	U7EXA
R2F	B293R2B-90X120	663.000	0	U7DYB	1.384E-01	U5DYB
R2F	B293R2B-90X120	712.000	0	U7DYB	1.373E-01	U5DYB
R2F	B293R2B-90X120	761.000	0	U7DYB	1.362E-01	U5DYB
R2F	B293R2B-90X120	810.000	0	U7DYB	1.350E-01	U5DYB
R2F	B293R2B-90X120	859.000	0	U7DYB	1.339E-01	U5DYB
R2F	B293R2B-90X120	908.000	0	U7DYB	1.328E-01	U5DYB
R2F	B293R2B-90X120	957.000	0	U7DYB	1.316E-01	U5DYB
R2F	B293R2B-90X120	1006.000	0	U7DYB	1.314E-01	U5DYB
R2F	B293R2B-90X120	1055.000	0	U7DYB	1.325E-01	U5DYB
R2F	B293R2B-90X120	1104.000	0	U7DYB	1.337E-01	U5DYB
R2F	B293R2B-90X120	1153.000	0	U7DYB	1.348E-01	U5DYB
R2F	B293R2B-90X120	1202.000	0	U7DYB	1.360E-01	U5DYB
R2F	B293R2B-90X120	1251.000	0	U7DYB	1.371E-01	U5DYB
R2F	B293R2B-90X120	1300.000	0	U7DYB	1.382E-01	U5DYB
R2F	B293R2B-90X120	1349.000	0	U7DYB	1.394E-01	U5DYB
R2F	B293R2B-90X120	1398.000	0	U7DYB	1.456E-01	U7EXA
R2F	B293R2B-90X120	1447.000	0	U7DYB	1.565E-01	U7EXA
R2F	B293R2B-90X120	1496.000	0	U7DYB	2.178E-01	U5EXA
R2F	B293R2B-90X120	1545.000	0	U7DYB	2.337E-01	U5EXA
R2F	B293R2B-90X120	1594.000	0	U7DYB	2.495E-01	U5EXA
R2F	B293R2B-90X120	1643.000	0	U7DYB	2.654E-01	U5EXA
R2F	B293R2B-90X120	1692.000	0	U7DYB	2.813E-01	U5EXA
R2F	B293R2B-90X120	1741.000	0	U7DYB	2.972E-01	U5EXA
R2F	B293R2B-90X120	1790.000	0	U7DYB	3.131E-01	U5EXA
R2F	B293R2B-90X120	1839.000	0	U7DYB	3.289E-01	U5EXA
R2F	B293R2B-90X120	1888.000	0	U7DYB	3.448E-01	U5EXA
R2F	B293R2B-90X120	1937.000	0	U7DYB	3.607E-01	U5EXA
R2F	B293R2B-90X120	1986.000	0	U7DYB	3.751E-01	U5EXA
R2F	B293R2B-90X120	2035.000	0	U7DYB	3.857E-01	U5EXA
R2F	B294R2B-90X120	65.000	0	U7DYB	3.511E-01	U5EXA
R2F	B294R2B-90X120	114.250	0	U7DYB	3.405E-01	U5EXA
R2F	B294R2B-90X120	163.500	0	U7DYB	3.260E-01	U5EXA
R2F	B294R2B-90X120	212.750	0	U7DYB	3.100E-01	U5EXA
R2F	B294R2B-90X120	262.000	0	U7DYB	2.940E-01	U5EXA
R2F	B294R2B-90X120	311.250	0	U7DYB	2.781E-01	U5EXA
R2F	B294R2B-90X120	360.500	0	U7DYB	2.621E-01	U5EXA
R2F	B294R2B-90X120	409.750	0	U7DYB	2.462E-01	U5EXA
R2F	B294R2B-90X120	459.000	0	U7DYB	2.302E-01	U5EXA
R2F	B294R2B-90X120	508.250	0	U7DYB	2.143E-01	U5EXA
R2F	B294R2B-90X120	557.500	0	U7DYB	1.983E-01	U5EXA
R2F	B294R2B-90X120	606.750	0	U7DYB	1.378E-01	U7EXA
R2F	B294R2B-90X120	656.000	0	U7DYB	1.309E-01	U5DYB
R2F	B294R2B-90X120	705.250	0	U7DYB	1.298E-01	U5DYB
R2F	B294R2B-90X120	754.500	0	U7DYB	1.286E-01	U5DYB
R2F	B294R2B-90X120	803.750	0	U7DYB	1.275E-01	U5DYB
R2F	B294R2B-90X120	853.000	0	U7DYB	1.264E-01	U5DYB
R2F	B294R2B-90X120	902.250	0	U7DYB	1.252E-01	U5DYB
R2F	B294R2B-90X120	951.500	0	U7DYB	1.241E-01	U5DYB
R2F	B294R2B-90X120	1000.750	0	U7DYB	1.229E-01	U5DYB
R2F	B294R2B-90X120	1050.000	0	U7DYB	1.224E-01	U5DYB
R2F	B294R2B-90X120	1099.250	0	U7DYB	1.235E-01	U5DYB
R2F	B294R2B-90X120	1148.500	0	U7DYB	1.246E-01	U5DYB
R2F	B294R2B-90X120	1197.750	0	U7DYB	1.258E-01	U5DYB
R2F	B294R2B-90X120	1247.000	0	U7DYB	1.269E-01	U5DYB
R2F	B294R2B-90X120	1296.250	0	U7DYB	1.281E-01	U5DYB
R2F	B294R2B-90X120	1345.500	0	U7DYB	1.292E-01	U5DYB
R2F	B294R2B-90X120	1394.750	0	U7DYB	1.304E-01	U5DYB
R2F	B294R2B-90X120	1444.000	0	U7DYB	1.315E-01	U5DYB
R2F	B294R2B-90X120	1493.250	0	U7DYB	1.390E-01	U7EXA
R2F	B294R2B-90X120	1542.500	0	U7DYB	2.007E-01	U5EXA
R2F	B294R2B-90X120	1591.750	0	U7DYB	2.167E-01	U5EXA
R2F	B294R2B-90X120	1641.000	0	U7DYB	2.326E-01	U5EXA
R2F	B294R2B-90X120	1690.250	0	U7DYB	2.486E-01	U5EXA
R2F	B294R2B-90X120	1739.500	0	U7DYB	2.646E-01	U5EXA
R2F	B294R2B-90X120	1788.750	0	U7DYB	2.805E-01	U5EXA
R2F	B294R2B-90X120	1838.000	0	U7DYB	2.965E-01	U5EXA
R2F	B294R2B-90X120	1887.250	0	U7DYB	3.124E-01	U5EXA
R2F	B294R2B-90X120	1936.500	0	U7DYB	3.284E-01	U5EXA
R2F	B294R2B-90X120	1985.750	0	U7DYB	3.429E-01	U5EXA

R2F	B294R2B-90X120	2035.000	0	U7DYB	3.535E-01	U5EXA
R2F	B295R2B-90X120	65.000	0	U7DYB	3.808E-01	U5EXA
R2F	B295R2B-90X120	114.000	0	U7DYB	3.703E-01	U5EXA
R2F	B295R2B-90X120	163.000	0	U7DYB	3.558E-01	U5EXA
R2F	B295R2B-90X120	212.000	0	U7DYB	3.400E-01	U5EXA
R2F	B295R2B-90X120	261.000	0	U7DYB	3.241E-01	U5EXA
R2F	B295R2B-90X120	310.000	0	U7DYB	3.082E-01	U5EXA
R2F	B295R2B-90X120	359.000	0	U7DYB	2.923E-01	U5EXA
R2F	B295R2B-90X120	408.000	0	U7DYB	2.765E-01	U5EXA
R2F	B295R2B-90X120	457.000	0	U7DYB	2.606E-01	U5EXA
R2F	B295R2B-90X120	506.000	0	U7DYB	2.447E-01	U5EXA
R2F	B295R2B-90X120	555.000	0	U7DYB	2.288E-01	U5EXA
R2F	B295R2B-90X120	604.000	0	U7DYB	2.130E-01	U5EXA
R2F	B295R2B-90X120	653.000	0	U7DYB	1.546E-01	U7EXA
R2F	B295R2B-90X120	702.000	0	U7DYB	1.437E-01	U7EXA
R2F	B295R2B-90X120	751.000	0	U7DYB	1.370E-01	U5DYB
R2F	B295R2B-90X120	800.000	0	U7DYB	1.359E-01	U5DYB
R2F	B295R2B-90X120	849.000	0	U7DYB	1.347E-01	U5DYB
R2F	B295R2B-90X120	898.000	0	U7DYB	1.336E-01	U5DYB
R2F	B295R2B-90X120	947.000	0	U7DYB	1.324E-01	U5DYB
R2F	B295R2B-90X120	996.000	0	U7DYB	1.313E-01	U5DYB
R2F	B295R2B-90X120	1045.000	0	U7DYB	1.305E-01	U5DYB
R2F	B295R2B-90X120	1094.000	0	U7DYB	1.317E-01	U5DYB
R2F	B295R2B-90X120	1143.000	0	U7DYB	1.328E-01	U5DYB
R2F	B295R2B-90X120	1192.000	0	U7DYB	1.340E-01	U5DYB
R2F	B295R2B-90X120	1241.000	0	U7DYB	1.351E-01	U5DYB
R2F	B295R2B-90X120	1290.000	0	U7DYB	1.362E-01	U5DYB
R2F	B295R2B-90X120	1339.000	0	U7DYB	1.374E-01	U5DYB
R2F	B295R2B-90X120	1388.000	0	U7DYB	1.385E-01	U5DYB
R2F	B295R2B-90X120	1437.000	0	U7DYB	1.396E-01	U5DYB
R2F	B295R2B-90X120	1486.000	0	U7DYB	1.484E-01	U7EXA
R2F	B295R2B-90X120	1535.000	0	U7DYB	2.067E-01	U5EXA
R2F	B295R2B-90X120	1584.000	0	U7DYB	2.225E-01	U5EXA
R2F	B295R2B-90X120	1633.000	0	U7DYB	2.384E-01	U5EXA
R2F	B295R2B-90X120	1682.000	0	U7DYB	2.543E-01	U5EXA
R2F	B295R2B-90X120	1731.000	0	U7DYB	2.702E-01	U5EXA
R2F	B295R2B-90X120	1780.000	0	U7DYB	2.860E-01	U5EXA
R2F	B295R2B-90X120	1829.000	0	U7DYB	3.019E-01	U5EXA
R2F	B295R2B-90X120	1878.000	0	U7DYB	3.178E-01	U5EXA
R2F	B295R2B-90X120	1927.000	0	U7DYB	3.337E-01	U5EXA
R2F	B295R2B-90X120	1976.000	0	U7DYB	3.487E-01	U5EXA
R2F	B295R2B-90X120	2025.000	0	U7DYB	3.600E-01	U5EXA
R2F	B296R2B-90X120	75.000	0	U7DYB	6.167E-01	U5DYA
R2F	B296R2B-90X120	122.500	0	U7DYB	5.897E-01	U5DYA
R2F	B296R2B-90X120	170.000	0	U7DYB	5.610E-01	U5DYA
R2F	B296R2B-90X120	217.500	0	U7DYB	5.332E-01	U5DYA
R2F	B296R2B-90X120	265.000	0	U7DYB	5.073E-01	U5DYA
R2F	B296R2B-90X120	312.500	0	U7DYB	4.832E-01	U5DYA
R2F	B296R2B-90X120	312.500	0	U7DYB	4.567E-01	U5DYA
R2F	B296R2B-90X120	360.000	0	U7DYB	4.808E-01	U5DYA
R2F	B296R2B-90X120	407.500	0	U7DYB	5.067E-01	U5DYA
R2F	B296R2B-90X120	455.000	0	U7DYB	5.345E-01	U5DYA
R2F	B296R2B-90X120	502.500	0	U7DYB	5.631E-01	U5DYA
R2F	B296R2B-90X120	550.000	0	U7DYB	5.901E-01	U5DYA
R2F	B297 BB-90X115	0.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	50.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	100.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	150.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	200.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	250.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1200.000	0	U7DYB	0	U7DYB

R2F	B297 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B297 BB-90X115	1650.000	0	U7DYB	1.094E-02	U5EXB
R2F	B297 BB-90X115	1700.000	0	U7DYB	2.465E-02	U5EXB
R2F	B297 BB-90X115	1750.000	0	U7DYB	3.837E-02	U5EXB
R2F	B297 BB-90X115	1800.000	0	U7DYB	5.209E-02	U5EXB
R2F	B297 BB-90X115	1850.000	0	U7DYB	6.581E-02	U5EXB
R2F	B297 BB-90X115	1900.000	0	U7DYB	7.953E-02	U5EXB
R2F	B297 BB-90X115	1950.000	0	U7DYB	9.322E-02	U5EXB
R2F	B297 BB-90X115	2000.000	0	U7DYB	1.048E-01	U5EXB
R2F	B297 BB-90X115	2050.000	0	U7DYB	1.128E-01	U5EXB
R2F	B297 BB-90X115	2100.000	0	U7DYB	1.174E-01	U5EXB
R2F	B298R2B-90X120	65.000	2.925E-02	U5EXA	5.761E-01	U5DYA
R2F	B298R2B-90X120	114.500	2.925E-02	U5EXA	5.655E-01	U5DYA
R2F	B298R2B-90X120	164.000	2.925E-02	U5EXA	5.509E-01	U5DYA
R2F	B298R2B-90X120	213.500	2.925E-02	U5EXA	5.375E-01	U5DYA
R2F	B298R2B-90X120	263.000	2.925E-02	U5EXA	5.280E-01	U5DYA
R2F	B298R2B-90X120	312.500	2.925E-02	U5EXA	5.226E-01	U5DYA
R2F	B298R2B-90X120	312.500	4.111E-02	U5EXA	4.058E-01	U5DYA
R2F	B298R2B-90X120	360.000	4.111E-02	U5EXA	4.109E-01	U5DYA
R2F	B298R2B-90X120	407.500	4.111E-02	U5EXA	4.197E-01	U5DYA
R2F	B298R2B-90X120	455.000	4.111E-02	U5EXA	4.322E-01	U5DYA
R2F	B298R2B-90X120	502.500	4.111E-02	U5EXA	4.465E-01	U5DYA
R2F	B298R2B-90X120	550.000	4.111E-02	U5EXA	4.575E-01	U5DYA
R2F	B299 BB-90X115	0.000	0	U7DYB	5.911E-02	U5EXB
R2F	B299 BB-90X115	50.000	0	U7DYB	5.455E-02	U5EXB
R2F	B299 BB-90X115	100.000	0	U7DYB	4.650E-02	U5EXB
R2F	B299 BB-90X115	150.000	0	U7DYB	3.496E-02	U5EXB
R2F	B299 BB-90X115	200.000	0	U7DYB	2.127E-02	U5EXB
R2F	B299 BB-90X115	250.000	0	U7DYB	7.552E-03	U5EXB
R2F	B299 BB-90X115	300.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	350.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	400.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	450.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B299 BB-90X115	1850.000	0	U7DYB	7.916E-03	U5EXB
R2F	B299 BB-90X115	1900.000	0	U7DYB	2.163E-02	U5EXB
R2F	B299 BB-90X115	1950.000	0	U7DYB	3.533E-02	U5EXB
R2F	B299 BB-90X115	2000.000	0	U7DYB	4.686E-02	U5EXB
R2F	B299 BB-90X115	2050.000	0	U7DYB	5.491E-02	U5EXB
R2F	B299 BB-90X115	2100.000	0	U7DYB	5.947E-02	U5EXB
R2F	B300R2B-90X120	65.000	2.877E-02	U5EXA	5.652E-01	U5EYA
R2F	B300R2B-90X120	114.500	2.877E-02	U5EXA	5.545E-01	U5EYA
R2F	B300R2B-90X120	164.000	2.877E-02	U5EXA	5.399E-01	U5EYA
R2F	B300R2B-90X120	213.500	2.877E-02	U5EXA	5.265E-01	U5EYA
R2F	B300R2B-90X120	263.000	2.877E-02	U5EXA	5.171E-01	U5EYA
R2F	B300R2B-90X120	312.500	2.877E-02	U5EXA	5.116E-01	U5EYA

R2F	B300R2B-90X120	312.500	3.825E-02	U5EXA	4.222E-01	U5EYA
R2F	B300R2B-90X120	360.000	3.825E-02	U5EXA	4.274E-01	U5EYA
R2F	B300R2B-90X120	407.500	3.825E-02	U5EXA	4.362E-01	U5EYA
R2F	B300R2B-90X120	455.000	3.825E-02	U5EXA	4.487E-01	U5EYA
R2F	B300R2B-90X120	502.500	3.825E-02	U5EXA	4.630E-01	U5EYA
R2F	B300R2B-90X120	550.000	3.825E-02	U5EXA	4.740E-01	U5EYA
R2F	B301 BB-90X115	0.000	0	U7DYB	1.173E-01	U5EXB
R2F	B301 BB-90X115	50.000	0	U7DYB	1.128E-01	U5EXB
R2F	B301 BB-90X115	100.000	0	U7DYB	1.047E-01	U5EXB
R2F	B301 BB-90X115	150.000	0	U7DYB	9.318E-02	U5EXB
R2F	B301 BB-90X115	200.000	0	U7DYB	7.949E-02	U5EXB
R2F	B301 BB-90X115	250.000	0	U7DYB	6.578E-02	U5EXB
R2F	B301 BB-90X115	300.000	0	U7DYB	5.206E-02	U5EXB
R2F	B301 BB-90X115	350.000	0	U7DYB	3.834E-02	U5EXB
R2F	B301 BB-90X115	400.000	0	U7DYB	2.462E-02	U5EXB
R2F	B301 BB-90X115	450.000	0	U7DYB	1.090E-02	U5EXB
R2F	B301 BB-90X115	500.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	550.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	600.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	650.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	700.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	750.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	800.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	850.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	900.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	950.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1000.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1050.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1100.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1150.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1200.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1250.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1300.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1350.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1400.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1450.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1500.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1550.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1600.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1650.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1700.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1750.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1800.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1850.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1900.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	1950.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	2000.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	2050.000	0	U7DYB	0	U7DYB
R2F	B301 BB-90X115	2100.000	0	U7DYB	0	U7DYB
R2F	B302R2B-90X120	75.000	0	U7DYB	5.807E-01	U5EYA
R2F	B302R2B-90X120	122.500	0	U7DYB	5.537E-01	U5EYA
R2F	B302R2B-90X120	170.000	0	U7DYB	5.250E-01	U5EYA
R2F	B302R2B-90X120	217.500	0	U7DYB	4.973E-01	U5EYA
R2F	B302R2B-90X120	265.000	0	U7DYB	4.713E-01	U5EYA
R2F	B302R2B-90X120	312.500	0	U7DYB	4.472E-01	U5EYA
R2F	B302R2B-90X120	312.500	0	U7DYB	4.042E-01	U5EYA
R2F	B302R2B-90X120	360.000	0	U7DYB	4.283E-01	U5EYA
R2F	B302R2B-90X120	407.500	0	U7DYB	4.543E-01	U5EYA
R2F	B302R2B-90X120	455.000	0	U7DYB	4.820E-01	U5EYA
R2F	B302R2B-90X120	502.500	0	U7DYB	5.107E-01	U5EYA
R2F	B302R2B-90X120	550.000	0	U7DYB	5.377E-01	U5EYA
R2F	B303R2B-90X120	75.000	0	U7DYB	5.341E-01	U5EXA
R2F	B303R2B-90X120	123.158	0	U7DYB	5.067E-01	U5EXA
R2F	B303R2B-90X120	171.316	0	U7DYB	4.775E-01	U5EXA
R2F	B303R2B-90X120	219.474	0	U7DYB	4.479E-01	U5EXA
R2F	B303R2B-90X120	267.632	0	U7DYB	4.183E-01	U5EXA
R2F	B303R2B-90X120	315.789	0	U7DYB	3.887E-01	U5EXA
R2F	B303R2B-90X120	363.947	0	U7DYB	3.591E-01	U5EXA
R2F	B303R2B-90X120	412.105	0	U7DYB	3.294E-01	U5EXA
R2F	B303R2B-90X120	460.263	0	U7DYB	3.070E-01	U5DYB
R2F	B303R2B-90X120	508.421	0	U7DYB	3.075E-01	U5DYB
R2F	B303R2B-90X120	556.579	0	U7DYB	3.081E-01	U5DYB
R2F	B303R2B-90X120	604.737	0	U7DYB	3.131E-01	U5EXA
R2F	B303R2B-90X120	652.895	0	U7DYB	3.427E-01	U5EXA
R2F	B303R2B-90X120	701.053	0	U7DYB	3.723E-01	U5EXA
R2F	B303R2B-90X120	749.211	0	U7DYB	4.020E-01	U5EXA
R2F	B303R2B-90X120	797.368	0	U7DYB	4.316E-01	U5EXA
R2F	B303R2B-90X120	845.526	0	U7DYB	4.612E-01	U5EXA
R2F	B303R2B-90X120	893.684	0	U7DYB	4.908E-01	U5EXA

R2F	B303R2B-90X120	941.842	0	U7DYB	5.204E-01	U5EXA
R2F	B303R2B-90X120	990.000	0	U7DYB	5.501E-01	U5EXA
R2F	B304R2B-90X120	60.000	0	U7DYB	4.993E-01	U5EXA
R2F	B304R2B-90X120	108.158	0	U7DYB	4.697E-01	U5EXA
R2F	B304R2B-90X120	156.316	0	U7DYB	4.401E-01	U5EXA
R2F	B304R2B-90X120	204.474	0	U7DYB	4.105E-01	U5EXA
R2F	B304R2B-90X120	252.632	0	U7DYB	3.809E-01	U5EXA
R2F	B304R2B-90X120	300.789	0	U7DYB	3.512E-01	U5EXA
R2F	B304R2B-90X120	348.947	0	U7DYB	3.216E-01	U5EXA
R2F	B304R2B-90X120	397.105	0	U7DYB	3.022E-01	U5DYB
R2F	B304R2B-90X120	445.263	0	U7DYB	3.028E-01	U5DYB
R2F	B304R2B-90X120	493.421	0	U7DYB	3.033E-01	U5DYB
R2F	B304R2B-90X120	541.579	0	U7DYB	3.039E-01	U5DYB
R2F	B304R2B-90X120	589.737	0	U7DYB	3.114E-01	U5EXA
R2F	B304R2B-90X120	637.895	0	U7DYB	3.410E-01	U5EXA
R2F	B304R2B-90X120	686.053	0	U7DYB	3.706E-01	U5EXA
R2F	B304R2B-90X120	734.211	0	U7DYB	4.003E-01	U5EXA
R2F	B304R2B-90X120	782.368	0	U7DYB	4.299E-01	U5EXA
R2F	B304R2B-90X120	830.526	0	U7DYB	4.595E-01	U5EXA
R2F	B304R2B-90X120	878.684	0	U7DYB	4.891E-01	U5EXA
R2F	B304R2B-90X120	926.842	0	U7DYB	5.183E-01	U5EXA
R2F	B304R2B-90X120	975.000	0	U7DYB	5.457E-01	U5EXA
R2F	B305R2B-90X120	75.000	0	U7DYB	5.213E-01	U5EXA
R2F	B305R2B-90X120	123.571	0	U7DYB	4.937E-01	U5EXA
R2F	B305R2B-90X120	172.143	0	U7DYB	4.643E-01	U5EXA
R2F	B305R2B-90X120	220.714	0	U7DYB	4.344E-01	U5EXA
R2F	B305R2B-90X120	269.286	0	U7DYB	4.045E-01	U5EXA
R2F	B305R2B-90X120	317.857	0	U7DYB	3.746E-01	U5EXA
R2F	B305R2B-90X120	366.429	0	U7DYB	3.448E-01	U5EXA
R2F	B305R2B-90X120	415.000	0	U7DYB	3.149E-01	U5EXA
R2F	B305R2B-90X120	463.571	0	U7DYB	2.850E-01	U5EXA
R2F	B305R2B-90X120	512.143	0	U7DYB	2.593E-01	U5DYB
R2F	B305R2B-90X120	560.714	0	U7DYB	2.599E-01	U5DYB
R2F	B305R2B-90X120	609.286	0	U7DYB	2.604E-01	U5DYB
R2F	B305R2B-90X120	657.857	0	U7DYB	2.610E-01	U5DYB
R2F	B305R2B-90X120	706.429	0	U7DYB	2.725E-01	U5EXA
R2F	B305R2B-90X120	755.000	0	U7DYB	3.024E-01	U5EXA
R2F	B305R2B-90X120	803.571	0	U7DYB	3.323E-01	U5EXA
R2F	B305R2B-90X120	852.143	0	U7DYB	3.621E-01	U5EXA
R2F	B305R2B-90X120	900.714	0	U7DYB	3.920E-01	U5EXA
R2F	B305R2B-90X120	949.286	0	U7DYB	4.219E-01	U5EXA
R2F	B305R2B-90X120	997.857	0	U7DYB	4.518E-01	U5EXA
R2F	B305R2B-90X120	1046.429	0	U7DYB	4.816E-01	U5EXA
R2F	B305R2B-90X120	1095.000	0	U7DYB	5.115E-01	U5EXA
R2F	B306R2B-90X120	60.000	0	U7DYB	5.210E-01	U5EXA
R2F	B306R2B-90X120	107.647	0	U7DYB	4.917E-01	U5EXA
R2F	B306R2B-90X120	155.294	0	U7DYB	4.624E-01	U5EXA
R2F	B306R2B-90X120	202.941	0	U7DYB	4.331E-01	U5EXA
R2F	B306R2B-90X120	250.588	0	U7DYB	4.038E-01	U5EXA
R2F	B306R2B-90X120	298.235	0	U7DYB	3.745E-01	U5EXA
R2F	B306R2B-90X120	345.882	0	U7DYB	3.569E-01	U5DYB
R2F	B306R2B-90X120	393.529	0	U7DYB	3.574E-01	U5DYB
R2F	B306R2B-90X120	441.176	0	U7DYB	3.580E-01	U5DYB
R2F	B306R2B-90X120	488.824	0	U7DYB	3.585E-01	U5DYB
R2F	B306R2B-90X120	536.471	0	U7DYB	3.614E-01	U5EXA
R2F	B306R2B-90X120	584.118	0	U7DYB	3.907E-01	U5EXA
R2F	B306R2B-90X120	631.765	0	U7DYB	4.200E-01	U5EXA
R2F	B306R2B-90X120	679.412	0	U7DYB	4.494E-01	U5EXA
R2F	B306R2B-90X120	727.059	0	U7DYB	4.787E-01	U5EXA
R2F	B306R2B-90X120	774.706	0	U7DYB	5.080E-01	U5EXA
R2F	B306R2B-90X120	822.353	0	U7DYB	5.368E-01	U5EXA
R2F	B306R2B-90X120	870.000	0	U7DYB	5.639E-01	U5EXA
R2F	B307R2B-90X120	75.000	0	U7DYB	5.166E-01	U5EXA
R2F	B307R2B-90X120	123.158	0	U7DYB	4.892E-01	U5EXA
R2F	B307R2B-90X120	171.316	0	U7DYB	4.600E-01	U5EXA
R2F	B307R2B-90X120	219.474	0	U7DYB	4.304E-01	U5EXA
R2F	B307R2B-90X120	267.632	0	U7DYB	4.008E-01	U5EXA
R2F	B307R2B-90X120	315.789	0	U7DYB	3.712E-01	U5EXA
R2F	B307R2B-90X120	363.947	0	U7DYB	3.415E-01	U5EXA
R2F	B307R2B-90X120	412.105	0	U7DYB	3.119E-01	U5EXA
R2F	B307R2B-90X120	460.263	0	U7DYB	2.823E-01	U5EXA
R2F	B307R2B-90X120	508.421	0	U7DYB	2.816E-01	U5DYB
R2F	B307R2B-90X120	556.579	0	U7DYB	2.821E-01	U5DYB
R2F	B307R2B-90X120	604.737	0	U7DYB	2.835E-01	U5EXA
R2F	B307R2B-90X120	652.895	0	U7DYB	3.131E-01	U5EXA
R2F	B307R2B-90X120	701.053	0	U7DYB	3.428E-01	U5EXA
R2F	B307R2B-90X120	749.211	0	U7DYB	3.724E-01	U5EXA
R2F	B307R2B-90X120	797.368	0	U7DYB	4.020E-01	U5EXA

R2F	B307R2B-90X120	845.526	0	U7DYB	4.316E-01	U5EXA
R2F	B307R2B-90X120	893.684	0	U7DYB	4.613E-01	U5EXA
R2F	B307R2B-90X120	941.842	0	U7DYB	4.909E-01	U5EXA
R2F	B307R2B-90X120	990.000	0	U7DYB	5.205E-01	U5EXA
R2F	B308R2B-90X120	60.000	0	U7DYB	5.307E-01	U5EXA
R2F	B308R2B-90X120	108.158	0	U7DYB	5.011E-01	U5EXA
R2F	B308R2B-90X120	156.316	0	U7DYB	4.715E-01	U5EXA
R2F	B308R2B-90X120	204.474	0	U7DYB	4.419E-01	U5EXA
R2F	B308R2B-90X120	252.632	0	U7DYB	4.122E-01	U5EXA
R2F	B308R2B-90X120	300.789	0	U7DYB	3.826E-01	U5EXA
R2F	B308R2B-90X120	348.947	0	U7DYB	3.530E-01	U5EXA
R2F	B308R2B-90X120	397.105	0	U7DYB	3.234E-01	U5EXA
R2F	B308R2B-90X120	445.263	0	U7DYB	3.209E-01	U5DYB
R2F	B308R2B-90X120	493.421	0	U7DYB	3.214E-01	U5DYB
R2F	B308R2B-90X120	541.579	0	U7DYB	3.220E-01	U5DYB
R2F	B308R2B-90X120	589.737	0	U7DYB	3.283E-01	U5EXA
R2F	B308R2B-90X120	637.895	0	U7DYB	3.579E-01	U5EXA
R2F	B308R2B-90X120	686.053	0	U7DYB	3.876E-01	U5EXA
R2F	B308R2B-90X120	734.211	0	U7DYB	4.172E-01	U5EXA
R2F	B308R2B-90X120	782.368	0	U7DYB	4.468E-01	U5EXA
R2F	B308R2B-90X120	830.526	0	U7DYB	4.764E-01	U5EXA
R2F	B308R2B-90X120	878.684	0	U7DYB	5.060E-01	U5EXA
R2F	B308R2B-90X120	926.842	0	U7DYB	5.352E-01	U5EXA
R2F	B308R2B-90X120	975.000	0	U7DYB	5.626E-01	U5EXA
R2F	B309 B-60X90	55.000	4.334E-02	U5DYA	2.696E-01	U5EXA
R2F	B309 B-60X90	101.538	4.334E-02	U5DYA	2.609E-01	U5EXA
R2F	B309 B-60X90	148.077	4.334E-02	U5DYA	2.507E-01	U5EXA
R2F	B309 B-60X90	194.615	4.334E-02	U5DYA	2.391E-01	U5EXA
R2F	B309 B-60X90	241.154	4.334E-02	U5DYA	2.261E-01	U5EXA
R2F	B309 B-60X90	287.692	4.334E-02	U5DYA	2.116E-01	U5EXA
R2F	B309 B-60X90	334.231	4.334E-02	U5DYA	1.958E-01	U5EXA
R2F	B309 B-60X90	380.769	4.334E-02	U5DYA	1.801E-01	U5EXA
R2F	B309 B-60X90	427.308	4.334E-02	U5DYA	1.660E-01	U5EXA
R2F	B309 B-60X90	473.846	4.334E-02	U5DYA	1.255E-01	U5DYB
R2F	B309 B-60X90	520.385	4.334E-02	U5DYA	1.248E-01	U5DYB
R2F	B309 B-60X90	566.923	4.334E-02	U5DYA	1.242E-01	U5DYB
R2F	B309 B-60X90	613.462	4.334E-02	U5DYA	1.239E-01	U5DYB
R2F	B309 B-60X90	660.000	4.334E-02	U5DYA	1.238E-01	U5DYB
R2F	B309 B-60X90	660.000	6.327E-02	U5DYA	1.271E-01	U5DYB
R2F	B309 B-60X90	707.143	6.327E-02	U5DYA	1.272E-01	U5DYB
R2F	B309 B-60X90	754.286	6.327E-02	U5DYA	1.275E-01	U5DYB
R2F	B309 B-60X90	801.429	6.327E-02	U5DYA	1.281E-01	U5DYB
R2F	B309 B-60X90	848.571	6.327E-02	U5DYA	1.624E-01	U5EXA
R2F	B309 B-60X90	895.714	6.327E-02	U5DYA	1.754E-01	U5EXA
R2F	B309 B-60X90	942.857	6.327E-02	U5DYA	1.899E-01	U5EXA
R2F	B309 B-60X90	990.000	6.327E-02	U5DYA	2.059E-01	U5EXA
R2F	B309 B-60X90	1037.143	6.327E-02	U5DYA	2.218E-01	U5EXA
R2F	B309 B-60X90	1084.286	6.327E-02	U5DYA	2.363E-01	U5EXA
R2F	B309 B-60X90	1131.429	6.327E-02	U5DYA	2.493E-01	U5EXA
R2F	B309 B-60X90	1178.571	6.327E-02	U5DYA	2.609E-01	U5EXA
R2F	B309 B-60X90	1225.714	6.327E-02	U5DYA	2.709E-01	U5EXA
R2F	B309 B-60X90	1272.857	6.327E-02	U5DYA	2.796E-01	U5EXA
R2F	B309 B-60X90	1320.000	6.327E-02	U5DYA	2.867E-01	U5EXA
R2F	B310 B-60X90	55.000	4.715E-02	U5DYA	2.721E-01	U5EXA
R2F	B310 B-60X90	101.538	4.715E-02	U5DYA	2.634E-01	U5EXA
R2F	B310 B-60X90	148.077	4.715E-02	U5DYA	2.532E-01	U5EXA
R2F	B310 B-60X90	194.615	4.715E-02	U5DYA	2.416E-01	U5EXA
R2F	B310 B-60X90	241.154	4.715E-02	U5DYA	2.286E-01	U5EXA
R2F	B310 B-60X90	287.692	4.715E-02	U5DYA	2.141E-01	U5EXA
R2F	B310 B-60X90	334.231	4.715E-02	U5DYA	1.983E-01	U5EXA
R2F	B310 B-60X90	380.769	4.715E-02	U5DYA	1.826E-01	U5EXA
R2F	B310 B-60X90	427.308	4.715E-02	U5DYA	1.684E-01	U5EXA
R2F	B310 B-60X90	473.846	4.715E-02	U5DYA	1.294E-01	U5DYB
R2F	B310 B-60X90	520.385	4.715E-02	U5DYA	1.286E-01	U5DYB
R2F	B310 B-60X90	566.923	4.715E-02	U5DYA	1.281E-01	U5DYB
R2F	B310 B-60X90	613.462	4.715E-02	U5DYA	1.277E-01	U5DYB
R2F	B310 B-60X90	660.000	4.715E-02	U5DYA	1.276E-01	U5DYB
R2F	B310 B-60X90	660.000	6.326E-02	U5DYA	1.311E-01	U5DYB
R2F	B310 B-60X90	707.143	6.326E-02	U5DYA	1.312E-01	U5DYB
R2F	B310 B-60X90	754.286	6.326E-02	U5DYA	1.315E-01	U5DYB
R2F	B310 B-60X90	801.429	6.326E-02	U5DYA	1.321E-01	U5DYB
R2F	B310 B-60X90	848.571	6.326E-02	U5DYA	1.684E-01	U5EXA
R2F	B310 B-60X90	895.714	6.326E-02	U5DYA	1.814E-01	U5EXA
R2F	B310 B-60X90	942.857	6.326E-02	U5DYA	1.959E-01	U5EXA
R2F	B310 B-60X90	990.000	6.326E-02	U5DYA	2.119E-01	U5EXA
R2F	B310 B-60X90	1037.143	6.326E-02	U5DYA	2.278E-01	U5EXA
R2F	B310 B-60X90	1084.286	6.326E-02	U5DYA	2.423E-01	U5EXA
R2F	B310 B-60X90	1131.429	6.326E-02	U5DYA	2.553E-01	U5EXA
R2F	B310 B-60X90	1178.571	6.326E-02	U5DYA	2.669E-01	U5EXA

R2F	B310	B-60X90	1225.714	6.326E-02	U5DYA	2.769E-01	U5EXA
R2F	B310	B-60X90	1272.857	6.326E-02	U5DYA	2.856E-01	U5EXA
R2F	B310	B-60X90	1320.000	6.326E-02	U5DYA	2.927E-01	U5EXA
R2F	B311	B-60X90	55.000	0	U7DYB	1.447E-01	U5DYA
R2F	B311	B-60X90	104.286	0	U7DYB	1.354E-01	U5DYA
R2F	B311	B-60X90	153.571	0	U7DYB	1.245E-01	U5DYA
R2F	B311	B-60X90	202.857	0	U7DYB	1.120E-01	U5DYA
R2F	B311	B-60X90	252.143	0	U7DYB	9.786E-02	U5DYA
R2F	B311	B-60X90	301.429	0	U7DYB	8.215E-02	U5DYA
R2F	B311	B-60X90	350.714	0	U7DYB	6.786E-02	U5DYB
R2F	B311	B-60X90	400.000	0	U7DYB	6.619E-02	U5DYB
R2F	B311	B-60X90	449.286	0	U7DYB	6.545E-02	U5DYB
R2F	B311	B-60X90	498.571	0	U7DYB	6.708E-02	U5DYB
R2F	B311	B-60X90	547.857	0	U7DYB	8.364E-02	U5DYA
R2F	B311	B-60X90	597.143	0	U7DYB	9.775E-02	U5DYA
R2F	B311	B-60X90	646.429	0	U7DYB	1.103E-01	U5DYA
R2F	B311	B-60X90	695.714	0	U7DYB	1.212E-01	U5DYA
R2F	B311	B-60X90	745.000	0	U7DYB	1.304E-01	U5DYA
R2F	B312	BB-50X80	0.000	0	U7DYB	1.485E-01	U5DYA
R2F	B312	BB-50X80	50.000	0	U7DYB	1.441E-01	U5DYA
R2F	B312	BB-50X80	100.000	0	U7DYB	1.359E-01	U5DYA
R2F	B312	BB-50X80	150.000	0	U7DYB	1.239E-01	U5DYA
R2F	B312	BB-50X80	200.000	0	U7DYB	1.081E-01	U5DYA
R2F	B312	BB-50X80	250.000	0	U7DYB	8.854E-02	U5DYA
R2F	B312	BB-50X80	300.000	0	U7DYB	4.507E-02	U5DYB
R2F	B312	BB-50X80	350.000	0	U7DYB	4.126E-02	U5DYB
R2F	B312	BB-50X80	400.000	0	U7DYB	3.735E-02	U5DYB
R2F	B312	BB-50X80	450.000	0	U7DYB	4.112E-02	U5DYB
R2F	B312	BB-50X80	500.000	0	U7DYB	4.492E-02	U5DYB
R2F	B312	BB-50X80	550.000	0	U7DYB	5.743E-02	U7DYA
R2F	B312	BB-50X80	600.000	0	U7DYB	1.063E-01	U5DYA
R2F	B312	BB-50X80	650.000	0	U7DYB	1.220E-01	U5DYA
R2F	B312	BB-50X80	700.000	0	U7DYB	1.340E-01	U5DYA
R2F	B312	BB-50X80	750.000	0	U7DYB	1.422E-01	U5DYA
R2F	B312	BB-50X80	800.000	0	U7DYB	1.466E-01	U5DYA
R2F	B313	WB-90X120	0.000	0	U7DYB	3.019E-01	U5DYA
R2F	B313	WB-90X120	50.000	0	U7DYB	2.953E-01	U5DYA
R2F	B313	WB-90X120	100.000	0	U7DYB	2.875E-01	U5DYA
R2F	B313	WB-90X120	150.000	0	U7DYB	2.786E-01	U5DYA
R2F	B313	WB-90X120	200.000	0	U7DYB	2.684E-01	U5DYA
R2F	B313	WB-90X120	250.000	0	U7DYB	2.571E-01	U5DYA
R2F	B313	WB-90X120	300.000	0	U7DYB	2.448E-01	U5DYB
R2F	B313	WB-90X120	350.000	0	U7DYB	2.436E-01	U5DYB
R2F	B313	WB-90X120	400.000	0	U7DYB	2.441E-01	U5DYB
R2F	B313	WB-90X120	450.000	0	U7DYB	2.453E-01	U5DYB
R2F	B313	WB-90X120	500.000	0	U7DYB	2.465E-01	U5DYB
R2F	B313	WB-90X120	550.000	0	U7DYB	2.475E-01	U5DYB
R2F	B313	WB-90X120	600.000	0	U7DYB	2.503E-01	U5DYA
R2F	B313	WB-90X120	650.000	0	U7DYB	2.605E-01	U5DYA
R2F	B313	WB-90X120	700.000	0	U7DYB	2.695E-01	U5DYA
R2F	B313	WB-90X120	750.000	0	U7DYB	2.772E-01	U5DYA
R2F	B313	WB-90X120	800.000	0	U7DYB	2.838E-01	U5DYA
R1F	B1R1B	-90X120	45.000	0	U7DYB	3.317E-01	U5EXA
R1F	B1R1B	-90X120	93.500	0	U7DYB	3.160E-01	U5EXA
R1F	B1R1B	-90X120	142.000	0	U7DYB	2.990E-01	U5EXA
R1F	B1R1B	-90X120	190.500	0	U7DYB	2.808E-01	U5EXA
R1F	B1R1B	-90X120	239.000	0	U7DYB	2.613E-01	U5EXA
R1F	B1R1B	-90X120	287.500	0	U7DYB	2.407E-01	U5EXA
R1F	B1R1B	-90X120	336.000	0	U7DYB	2.211E-01	U5EXA
R1F	B1R1B	-90X120	384.500	0	U7DYB	2.028E-01	U5EXA
R1F	B1R1B	-90X120	433.000	0	U7DYB	1.857E-01	U5EXA
R1F	B1R1B	-90X120	481.500	0	U7DYB	1.835E-01	U5DYB
R1F	B1R1B	-90X120	530.000	0	U7DYB	1.835E-01	U5DYB
R1F	B1R1B	-90X120	530.000	0	U7DYB	1.988E-01	U5EXA
R1F	B1R1B	-90X120	579.444	0	U7DYB	2.136E-01	U5EXA
R1F	B1R1B	-90X120	628.889	0	U7DYB	2.298E-01	U5EXA
R1F	B1R1B	-90X120	678.333	0	U7DYB	2.473E-01	U5EXA
R1F	B1R1B	-90X120	727.778	0	U7DYB	2.661E-01	U5EXA
R1F	B1R1B	-90X120	777.222	0	U7DYB	2.862E-01	U5EXA
R1F	B1R1B	-90X120	826.667	0	U7DYB	3.064E-01	U5EXA
R1F	B1R1B	-90X120	876.111	0	U7DYB	3.254E-01	U5EXA
R1F	B1R1B	-90X120	925.556	0	U7DYB	3.430E-01	U5EXA
R1F	B1R1B	-90X120	975.000	0	U7DYB	3.593E-01	U5EXA
R1F	B2R1B	-90X120	55.000	0	U7DYB	4.008E-01	U5EXA
R1F	B2R1B	-90X120	104.444	0	U7DYB	3.845E-01	U5EXA
R1F	B2R1B	-90X120	153.889	0	U7DYB	3.669E-01	U5EXA
R1F	B2R1B	-90X120	203.333	0	U7DYB	3.479E-01	U5EXA

R1F	B2R1B-90X120	252.778	0	U7DYB	3.277E-01	U5EXA
R1F	B2R1B-90X120	302.222	0	U7DYB	3.076E-01	U5EXA
R1F	B2R1B-90X120	351.667	0	U7DYB	2.888E-01	U5EXA
R1F	B2R1B-90X120	401.111	0	U7DYB	2.713E-01	U5EXA
R1F	B2R1B-90X120	450.556	0	U7DYB	2.551E-01	U5EXA
R1F	B2R1B-90X120	500.000	0	U7DYB	2.448E-01	U5DYB
R1F	B2R1B-90X120	500.000	0	U7DYB	2.488E-01	U5DYB
R1F	B2R1B-90X120	547.222	0	U7DYB	2.488E-01	U5DYB
R1F	B2R1B-90X120	594.444	0	U7DYB	2.491E-01	U5DYB
R1F	B2R1B-90X120	641.667	0	U7DYB	2.593E-01	U5EXA
R1F	B2R1B-90X120	688.889	0	U7DYB	2.771E-01	U5EXA
R1F	B2R1B-90X120	736.111	0	U7DYB	2.960E-01	U5EXA
R1F	B2R1B-90X120	783.333	0	U7DYB	3.152E-01	U5EXA
R1F	B2R1B-90X120	830.556	0	U7DYB	3.331E-01	U5EXA
R1F	B2R1B-90X120	877.778	0	U7DYB	3.499E-01	U5EXA
R1F	B2R1B-90X120	925.000	0	U7DYB	3.654E-01	U5EXA
R1F	B3R1B-90X120	55.000	0	U7DYB	4.429E-01	U5EXA
R1F	B3R1B-90X120	102.308	0	U7DYB	4.263E-01	U5EXA
R1F	B3R1B-90X120	149.615	0	U7DYB	4.079E-01	U5EXA
R1F	B3R1B-90X120	196.923	0	U7DYB	3.876E-01	U5EXA
R1F	B3R1B-90X120	244.231	0	U7DYB	3.655E-01	U5EXA
R1F	B3R1B-90X120	291.538	0	U7DYB	3.416E-01	U5EXA
R1F	B3R1B-90X120	338.846	0	U7DYB	3.158E-01	U5EXA
R1F	B3R1B-90X120	386.154	0	U7DYB	2.904E-01	U5EXA
R1F	B3R1B-90X120	433.462	0	U7DYB	2.668E-01	U5EXA
R1F	B3R1B-90X120	480.769	0	U7DYB	2.251E-01	U5DYB
R1F	B3R1B-90X120	528.077	0	U7DYB	2.227E-01	U5DYB
R1F	B3R1B-90X120	575.385	0	U7DYB	2.211E-01	U5DYB
R1F	B3R1B-90X120	622.692	0	U7DYB	2.201E-01	U5DYB
R1F	B3R1B-90X120	670.000	0	U7DYB	2.197E-01	U5DYB
R1F	B3R1B-90X120	670.000	0	U7DYB	2.307E-01	U5DYB
R1F	B3R1B-90X120	717.917	0	U7DYB	2.310E-01	U5DYB
R1F	B3R1B-90X120	765.833	0	U7DYB	2.320E-01	U5DYB
R1F	B3R1B-90X120	813.750	0	U7DYB	2.337E-01	U5DYB
R1F	B3R1B-90X120	861.667	0	U7DYB	2.794E-01	U5EXA
R1F	B3R1B-90X120	909.583	0	U7DYB	3.016E-01	U5EXA
R1F	B3R1B-90X120	957.500	0	U7DYB	3.257E-01	U5EXA
R1F	B3R1B-90X120	1005.417	0	U7DYB	3.515E-01	U5EXA
R1F	B3R1B-90X120	1053.333	0	U7DYB	3.766E-01	U5EXA
R1F	B3R1B-90X120	1101.250	0	U7DYB	3.999E-01	U5EXA
R1F	B3R1B-90X120	1149.167	0	U7DYB	4.213E-01	U5EXA
R1F	B3R1B-90X120	1197.083	0	U7DYB	4.407E-01	U5EXA
R1F	B3R1B-90X120	1245.000	0	U7DYB	4.584E-01	U5EXA
R1F	B4WB-100X120	75.000	8.732E-03	U5DYA	5.959E-01	U5EXA
R1F	B4WB-100X120	123.824	8.732E-03	U5DYA	5.619E-01	U5EXA
R1F	B4WB-100X120	172.647	8.732E-03	U5DYA	5.279E-01	U5EXA
R1F	B4WB-100X120	221.471	8.732E-03	U5DYA	4.939E-01	U5EXA
R1F	B4WB-100X120	270.294	8.732E-03	U5DYA	4.598E-01	U5EXA
R1F	B4WB-100X120	319.118	8.732E-03	U5DYA	4.258E-01	U5EXA
R1F	B4WB-100X120	367.941	8.732E-03	U5DYA	3.918E-01	U5EXA
R1F	B4WB-100X120	416.765	8.732E-03	U5DYA	3.578E-01	U5EXA
R1F	B4WB-100X120	465.588	8.732E-03	U5DYA	3.547E-01	U5DYB
R1F	B4WB-100X120	514.412	8.732E-03	U5DYA	3.547E-01	U5DYB
R1F	B4WB-100X120	563.235	8.732E-03	U5DYA	3.547E-01	U5DYB
R1F	B4WB-100X120	612.059	8.732E-03	U5DYA	3.756E-01	U5EXA
R1F	B4WB-100X120	660.882	8.732E-03	U5DYA	4.096E-01	U5EXA
R1F	B4WB-100X120	709.706	8.732E-03	U5DYA	4.436E-01	U5EXA
R1F	B4WB-100X120	758.529	8.732E-03	U5DYA	4.776E-01	U5EXA
R1F	B4WB-100X120	807.353	8.732E-03	U5DYA	5.116E-01	U5EXA
R1F	B4WB-100X120	856.176	8.732E-03	U5DYA	5.457E-01	U5EXA
R1F	B4WB-100X120	905.000	8.732E-03	U5DYA	5.797E-01	U5EXA
R1F	B5WB-100X120	60.000	7.847E-03	U5DXA	5.673E-01	U5EXA
R1F	B5WB-100X120	110.000	7.847E-03	U5DXA	5.325E-01	U5EXA
R1F	B5WB-100X120	160.000	7.847E-03	U5DXA	4.976E-01	U5EXA
R1F	B5WB-100X120	210.000	7.847E-03	U5DXA	4.628E-01	U5EXA
R1F	B5WB-100X120	260.000	7.847E-03	U5DXA	4.279E-01	U5EXA
R1F	B5WB-100X120	310.000	7.847E-03	U5DXA	3.931E-01	U5EXA
R1F	B5WB-100X120	360.000	7.847E-03	U5DXA	3.583E-01	U5EXA
R1F	B5WB-100X120	410.000	7.847E-03	U5DXA	3.234E-01	U5EXA
R1F	B5WB-100X120	460.000	7.847E-03	U5DXA	2.996E-01	U5DYB
R1F	B5WB-100X120	510.000	7.847E-03	U5DXA	2.996E-01	U5DYB
R1F	B5WB-100X120	560.000	7.847E-03	U5DXA	2.996E-01	U5DYB
R1F	B5WB-100X120	610.000	7.847E-03	U5DXA	2.996E-01	U5DYB
R1F	B5WB-100X120	660.000	7.847E-03	U5DXA	3.283E-01	U5EXA
R1F	B5WB-100X120	710.000	7.847E-03	U5DXA	3.632E-01	U5EXA
R1F	B5WB-100X120	760.000	7.847E-03	U5DXA	3.980E-01	U5EXA
R1F	B5WB-100X120	810.000	7.847E-03	U5DXA	4.328E-01	U5EXA
R1F	B5WB-100X120	860.000	7.847E-03	U5DXA	4.677E-01	U5EXA
R1F	B5WB-100X120	910.000	7.847E-03	U5DXA	5.025E-01	U5EXA

R1F	B5WB-100X120	960.000	7.847E-03	U5DXA	5.374E-01	U5EXA
R1F	B5WB-100X120	1010.000	7.847E-03	U5DXA	5.722E-01	U5EXA
R1F	B5WB-100X120	1060.000	7.847E-03	U5DXA	6.070E-01	U5EXA
R1F	B6WB-100X120	75.000	0	U7DYB	5.962E-01	U5EXA
R1F	B6WB-100X120	125.000	0	U7DYB	5.614E-01	U5EXA
R1F	B6WB-100X120	175.000	0	U7DYB	5.265E-01	U5EXA
R1F	B6WB-100X120	225.000	0	U7DYB	4.917E-01	U5EXA
R1F	B6WB-100X120	275.000	0	U7DYB	4.568E-01	U5EXA
R1F	B6WB-100X120	325.000	0	U7DYB	4.220E-01	U5EXA
R1F	B6WB-100X120	375.000	0	U7DYB	3.872E-01	U5EXA
R1F	B6WB-100X120	425.000	0	U7DYB	3.523E-01	U5EXA
R1F	B6WB-100X120	475.000	0	U7DYB	3.175E-01	U5EXA
R1F	B6WB-100X120	525.000	0	U7DYB	3.097E-01	U5DYB
R1F	B6WB-100X120	575.000	0	U7DYB	3.097E-01	U5DYB
R1F	B6WB-100X120	625.000	0	U7DYB	3.097E-01	U5DYB
R1F	B6WB-100X120	675.000	0	U7DYB	3.411E-01	U5EXA
R1F	B6WB-100X120	725.000	0	U7DYB	3.760E-01	U5EXA
R1F	B6WB-100X120	775.000	0	U7DYB	4.108E-01	U5EXA
R1F	B6WB-100X120	825.000	0	U7DYB	4.456E-01	U5EXA
R1F	B6WB-100X120	875.000	0	U7DYB	4.805E-01	U5EXA
R1F	B6WB-100X120	925.000	0	U7DYB	5.153E-01	U5EXA
R1F	B6WB-100X120	975.000	0	U7DYB	5.501E-01	U5EXA
R1F	B6WB-100X120	1025.000	0	U7DYB	5.850E-01	U5EXA
R1F	B7WB-100X120	60.000	0	U7DYB	5.835E-01	U5EXA
R1F	B7WB-100X120	108.889	0	U7DYB	5.495E-01	U5EXA
R1F	B7WB-100X120	157.778	0	U7DYB	5.154E-01	U5EXA
R1F	B7WB-100X120	206.667	0	U7DYB	4.813E-01	U5EXA
R1F	B7WB-100X120	255.556	0	U7DYB	4.473E-01	U5EXA
R1F	B7WB-100X120	304.444	0	U7DYB	4.132E-01	U5EXA
R1F	B7WB-100X120	353.333	0	U7DYB	3.791E-01	U5EXA
R1F	B7WB-100X120	402.222	0	U7DYB	3.644E-01	U5DYB
R1F	B7WB-100X120	451.111	0	U7DYB	3.644E-01	U5DYB
R1F	B7WB-100X120	500.000	0	U7DYB	3.644E-01	U5DYB
R1F	B7WB-100X120	548.889	0	U7DYB	3.644E-01	U5DYB
R1F	B7WB-100X120	597.778	0	U7DYB	3.906E-01	U5EXA
R1F	B7WB-100X120	646.667	0	U7DYB	4.247E-01	U5EXA
R1F	B7WB-100X120	695.556	0	U7DYB	4.587E-01	U5EXA
R1F	B7WB-100X120	744.444	0	U7DYB	4.928E-01	U5EXA
R1F	B7WB-100X120	793.333	0	U7DYB	5.269E-01	U5EXA
R1F	B7WB-100X120	842.222	0	U7DYB	5.609E-01	U5EXA
R1F	B7WB-100X120	891.111	0	U7DYB	5.950E-01	U5EXA
R1F	B7WB-100X120	940.000	0	U7DYB	6.291E-01	U5EXA
R1F	B8WB-100X120	75.000	0	U7DYB	6.022E-01	U5EXA
R1F	B8WB-100X120	125.000	0	U7DYB	5.674E-01	U5EXA
R1F	B8WB-100X120	175.000	0	U7DYB	5.325E-01	U5EXA
R1F	B8WB-100X120	225.000	0	U7DYB	4.977E-01	U5EXA
R1F	B8WB-100X120	275.000	0	U7DYB	4.628E-01	U5EXA
R1F	B8WB-100X120	325.000	0	U7DYB	4.280E-01	U5EXA
R1F	B8WB-100X120	375.000	0	U7DYB	3.932E-01	U5EXA
R1F	B8WB-100X120	425.000	0	U7DYB	3.583E-01	U5EXA
R1F	B8WB-100X120	475.000	0	U7DYB	3.235E-01	U5EXA
R1F	B8WB-100X120	525.000	0	U7DYB	3.159E-01	U5DYB
R1F	B8WB-100X120	575.000	0	U7DYB	3.159E-01	U5DYB
R1F	B8WB-100X120	625.000	0	U7DYB	3.159E-01	U5DYB
R1F	B8WB-100X120	675.000	0	U7DYB	3.451E-01	U5EXA
R1F	B8WB-100X120	725.000	0	U7DYB	3.799E-01	U5EXA
R1F	B8WB-100X120	775.000	0	U7DYB	4.147E-01	U5EXA
R1F	B8WB-100X120	825.000	0	U7DYB	4.496E-01	U5EXA
R1F	B8WB-100X120	875.000	0	U7DYB	4.844E-01	U5EXA
R1F	B8WB-100X120	925.000	0	U7DYB	5.192E-01	U5EXA
R1F	B8WB-100X120	975.000	0	U7DYB	5.541E-01	U5EXA
R1F	B8WB-100X120	1025.000	0	U7DYB	5.889E-01	U5EXA
R1F	B9WB-100X120	60.000	0	U7DYB	5.878E-01	U5EXA
R1F	B9WB-100X120	108.889	0	U7DYB	5.537E-01	U5EXA
R1F	B9WB-100X120	157.778	0	U7DYB	5.197E-01	U5EXA
R1F	B9WB-100X120	206.667	0	U7DYB	4.856E-01	U5EXA
R1F	B9WB-100X120	255.556	0	U7DYB	4.515E-01	U5EXA
R1F	B9WB-100X120	304.444	0	U7DYB	4.175E-01	U5EXA
R1F	B9WB-100X120	353.333	0	U7DYB	3.834E-01	U5EXA
R1F	B9WB-100X120	402.222	0	U7DYB	3.772E-01	U5DYB
R1F	B9WB-100X120	451.111	0	U7DYB	3.772E-01	U5DYB
R1F	B9WB-100X120	500.000	0	U7DYB	3.772E-01	U5DYB
R1F	B9WB-100X120	548.889	0	U7DYB	3.772E-01	U5DYB
R1F	B9WB-100X120	597.778	0	U7DYB	4.030E-01	U5EXA
R1F	B9WB-100X120	646.667	0	U7DYB	4.371E-01	U5EXA
R1F	B9WB-100X120	695.556	0	U7DYB	4.711E-01	U5EXA
R1F	B9WB-100X120	744.444	0	U7DYB	5.052E-01	U5EXA
R1F	B9WB-100X120	793.333	0	U7DYB	5.393E-01	U5EXA

R1F	B9WB-100X120	842.222	0	U7DYB	5.733E-01	U5EXA
R1F	B9WB-100X120	891.111	0	U7DYB	6.074E-01	U5EXA
R1F	B9WB-100X120	940.000	0	U7DYB	6.414E-01	U5EXA
R1F	B10R1B-90X120	45.000	0	U7DYB	2.217E-01	U5DYA
R1F	B10R1B-90X120	92.333	0	U7DYB	2.064E-01	U5DYA
R1F	B10R1B-90X120	139.667	0	U7DYB	1.899E-01	U5DYA
R1F	B10R1B-90X120	187.000	0	U7DYB	1.721E-01	U5DYA
R1F	B10R1B-90X120	234.333	0	U7DYB	1.532E-01	U5DYA
R1F	B10R1B-90X120	281.667	0	U7DYB	1.331E-01	U5DYA
R1F	B10R1B-90X120	329.000	0	U7DYB	1.268E-01	U5DYB
R1F	B10R1B-90X120	376.333	0	U7DYB	1.258E-01	U5DYB
R1F	B10R1B-90X120	423.667	0	U7DYB	1.249E-01	U5DYB
R1F	B10R1B-90X120	471.000	0	U7DYB	1.240E-01	U5DYB
R1F	B10R1B-90X120	518.333	0	U7DYB	1.234E-01	U5DYB
R1F	B10R1B-90X120	565.667	0	U7DYB	1.367E-01	U5DYA
R1F	B10R1B-90X120	613.000	0	U7DYB	1.556E-01	U5DYA
R1F	B10R1B-90X120	660.333	0	U7DYB	1.734E-01	U5DYA
R1F	B10R1B-90X120	707.667	0	U7DYB	1.899E-01	U5DYA
R1F	B10R1B-90X120	755.000	0	U7DYB	2.052E-01	U5DYA
R1F	B11 BB-50X80	0.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B11 BB-50X80	650.000	0	U7DYB	6.659E-04	U5DYB
R1F	B11 BB-50X80	700.000	0	U7DYB	1.150E-02	U5DYB
R1F	B11 BB-50X80	750.000	0	U7DYB	1.882E-02	U5DYB
R1F	B11 BB-50X80	800.000	0	U7DYB	2.263E-02	U5DYB
R1F	B12 B-60X90	55.000	0	U7DYB	1.847E-01	U5DYA
R1F	B12 B-60X90	105.000	0	U7DYB	1.757E-01	U5DYA
R1F	B12 B-60X90	155.000	0	U7DYB	1.629E-01	U5DYA
R1F	B12 B-60X90	205.000	0	U7DYB	1.464E-01	U5DYA
R1F	B12 B-60X90	255.000	0	U7DYB	1.262E-01	U5DYA
R1F	B12 B-60X90	305.000	0	U7DYB	1.044E-01	U5DYA
R1F	B12 B-60X90	355.000	0	U7DYB	9.825E-02	U5DYB
R1F	B12 B-60X90	405.000	0	U7DYB	9.567E-02	U5DYB
R1F	B12 B-60X90	455.000	0	U7DYB	9.309E-02	U5DYB
R1F	B12 B-60X90	505.000	0	U7DYB	9.392E-02	U5DYB
R1F	B12 B-60X90	555.000	0	U7DYB	1.103E-01	U5DYA
R1F	B12 B-60X90	605.000	0	U7DYB	1.298E-01	U5DYA
R1F	B12 B-60X90	655.000	0	U7DYB	1.456E-01	U5DYA
R1F	B12 B-60X90	705.000	0	U7DYB	1.576E-01	U5DYA
R1F	B12 B-60X90	755.000	0	U7DYB	1.659E-01	U5DYA
R1F	B13 BB-50X80	0.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B13 BB-50X80	700.000	0	U7DYB	8.902E-03	U5EXB
R1F	B13 BB-50X80	750.000	0	U7DYB	1.622E-02	U5EXB
R1F	B13 BB-50X80	800.000	0	U7DYB	2.003E-02	U5EXB
R1F	B14R1B-90X120	55.000	0	U7DYB	3.255E-01	U5DYA
R1F	B14R1B-90X120	104.286	0	U7DYB	3.072E-01	U5DYA
R1F	B14R1B-90X120	153.571	0	U7DYB	2.856E-01	U5DYA
R1F	B14R1B-90X120	202.857	0	U7DYB	2.608E-01	U5DYA
R1F	B14R1B-90X120	252.143	0	U7DYB	2.327E-01	U5DYA
R1F	B14R1B-90X120	301.429	0	U7DYB	2.022E-01	U5DYA
R1F	B14R1B-90X120	350.714	0	U7DYB	1.893E-01	U5DYB
R1F	B14R1B-90X120	400.000	0	U7DYB	1.835E-01	U5DYB
R1F	B14R1B-90X120	449.286	0	U7DYB	1.788E-01	U5DYB

R1F	B14R1B-90X120	498.571	0	U7DYB	1.844E-01	U5DYB
R1F	B14R1B-90X120	547.857	0	U7DYB	2.127E-01	U5DYA
R1F	B14R1B-90X120	597.143	0	U7DYB	2.408E-01	U5DYA
R1F	B14R1B-90X120	646.429	0	U7DYB	2.656E-01	U5DYA
R1F	B14R1B-90X120	695.714	0	U7DYB	2.872E-01	U5DYA
R1F	B14R1B-90X120	745.000	0	U7DYB	3.055E-01	U5DYA
R1F	B15 BB-50X80	0.000	0	U7DYB	2.231E-02	U5DYB
R1F	B15 BB-50X80	50.000	0	U7DYB	1.762E-02	U5DYB
R1F	B15 BB-50X80	100.000	0	U7DYB	7.631E-03	U5DYB
R1F	B15 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B15 BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B15 BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B15 BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B15 BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B15 BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B15 BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B15 BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B15 BB-50X80	550.000	0	U7DYB	2.692E-02	U5DYB
R1F	B15 BB-50X80	600.000	0	U7DYB	5.277E-02	U5DYB
R1F	B15 BB-50X80	650.000	0	U7DYB	7.334E-02	U5DYB
R1F	B15 BB-50X80	700.000	0	U7DYB	8.861E-02	U5DYB
R1F	B15 BB-50X80	750.000	0	U7DYB	9.860E-02	U5DYB
R1F	B15 BB-50X80	800.000	0	U7DYB	1.033E-01	U5DYB
R1F	B16 WB-90X120	75.000	0	U7DYB	4.998E-01	U5DYA
R1F	B16 WB-90X120	125.000	0	U7DYB	4.615E-01	U5DYA
R1F	B16 WB-90X120	175.000	0	U7DYB	4.212E-01	U5DYA
R1F	B16 WB-90X120	225.000	0	U7DYB	3.789E-01	U5DYA
R1F	B16 WB-90X120	275.000	0	U7DYB	3.345E-01	U5DYA
R1F	B16 WB-90X120	325.000	0	U7DYB	2.880E-01	U5DYA
R1F	B16 WB-90X120	375.000	0	U7DYB	2.681E-01	U5DYB
R1F	B16 WB-90X120	425.000	0	U7DYB	2.673E-01	U5DYB
R1F	B16 WB-90X120	475.000	0	U7DYB	2.968E-01	U5DYA
R1F	B16 WB-90X120	525.000	0	U7DYB	3.433E-01	U5DYA
R1F	B16 WB-90X120	575.000	0	U7DYB	3.877E-01	U5DYA
R1F	B16 WB-90X120	625.000	0	U7DYB	4.300E-01	U5DYA
R1F	B16 WB-90X120	675.000	0	U7DYB	4.703E-01	U5DYA
R1F	B16 WB-90X120	725.000	0	U7DYB	5.086E-01	U5DYA
R1F	B18BR1F-60X90	75.000	1.668E-02	U7EXA	1.251E-01	U5DYA
R1F	B18BR1F-60X90	122.143	1.668E-02	U7EXA	1.212E-01	U5DYA
R1F	B18BR1F-60X90	169.286	1.668E-02	U7EXA	1.172E-01	U5DYA
R1F	B18BR1F-60X90	216.429	1.668E-02	U7EXA	1.132E-01	U5DYA
R1F	B18BR1F-60X90	263.571	1.668E-02	U7EXA	1.095E-01	U5DYB
R1F	B18BR1F-60X90	310.714	1.668E-02	U7EXA	1.095E-01	U5DYB
R1F	B18BR1F-60X90	357.857	1.668E-02	U7EXA	1.095E-01	U5DYB
R1F	B18BR1F-60X90	405.000	1.668E-02	U7EXA	1.095E-01	U5DYB
R1F	B18BR1F-60X90	452.143	1.668E-02	U7EXA	1.095E-01	U5DYB
R1F	B18BR1F-60X90	499.286	1.668E-02	U7EXA	1.095E-01	U5DYB
R1F	B18BR1F-60X90	546.429	1.668E-02	U7EXA	1.095E-01	U5DYB
R1F	B18BR1F-60X90	593.571	1.668E-02	U7EXA	1.095E-01	U5DYB
R1F	B18BR1F-60X90	640.714	1.668E-02	U7EXA	1.101E-01	U5DYA
R1F	B18BR1F-60X90	687.857	1.668E-02	U7EXA	1.140E-01	U5DYA
R1F	B18BR1F-60X90	735.000	1.668E-02	U7EXA	1.180E-01	U5DYA
R1F	B20BR1F-60X90	75.000	1.570E-02	U7EXA	1.244E-01	U5EYA
R1F	B20BR1F-60X90	122.143	1.570E-02	U7EXA	1.204E-01	U5EYA
R1F	B20BR1F-60X90	169.286	1.570E-02	U7EXA	1.164E-01	U5EYA
R1F	B20BR1F-60X90	216.429	1.570E-02	U7EXA	1.124E-01	U5EYA
R1F	B20BR1F-60X90	263.571	1.570E-02	U7EXA	1.085E-01	U5EYA
R1F	B20BR1F-60X90	310.714	1.570E-02	U7EXA	1.080E-01	U5DYB
R1F	B20BR1F-60X90	357.857	1.570E-02	U7EXA	1.080E-01	U5DYB
R1F	B20BR1F-60X90	405.000	1.570E-02	U7EXA	1.080E-01	U5DYB
R1F	B20BR1F-60X90	452.143	1.570E-02	U7EXA	1.080E-01	U5DYB
R1F	B20BR1F-60X90	499.286	1.570E-02	U7EXA	1.080E-01	U5DYB
R1F	B20BR1F-60X90	546.429	1.570E-02	U7EXA	1.080E-01	U5DYB
R1F	B20BR1F-60X90	593.571	1.570E-02	U7EXA	1.080E-01	U5DYB
R1F	B20BR1F-60X90	640.714	1.570E-02	U7EXA	1.090E-01	U5EYA
R1F	B20BR1F-60X90	687.857	1.570E-02	U7EXA	1.130E-01	U5EYA
R1F	B20BR1F-60X90	735.000	1.570E-02	U7EXA	1.170E-01	U5EYA
R1F	B22 WB-90X120	75.000	2.807E-02	U5EXA	4.596E-01	U5EYA
R1F	B22 WB-90X120	125.000	2.807E-02	U5EXA	4.254E-01	U5EYA
R1F	B22 WB-90X120	175.000	2.807E-02	U5EXA	3.913E-01	U5EYA
R1F	B22 WB-90X120	225.000	2.807E-02	U5EXA	3.571E-01	U5EYA
R1F	B22 WB-90X120	275.000	2.807E-02	U5EXA	3.229E-01	U5EYA
R1F	B22 WB-90X120	325.000	2.807E-02	U5EXA	2.887E-01	U5EYA
R1F	B22 WB-90X120	375.000	2.807E-02	U5EXA	2.731E-01	U5DYB
R1F	B22 WB-90X120	425.000	2.807E-02	U5EXA	2.731E-01	U5DYB
R1F	B22 WB-90X120	475.000	2.807E-02	U5EXA	2.822E-01	U5EYA
R1F	B22 WB-90X120	525.000	2.807E-02	U5EXA	3.164E-01	U5EYA

R1F	B22	WB-90X120	575.000	2.807E-02	U5EXA	3.506E-01	U5EYA
R1F	B22	WB-90X120	625.000	2.807E-02	U5EXA	3.848E-01	U5EYA
R1F	B22	WB-90X120	675.000	2.807E-02	U5EXA	4.190E-01	U5EYA
R1F	B22	WB-90X120	725.000	2.807E-02	U5EXA	4.532E-01	U5EYA
R1F	B23	B-60X90	45.000	0	U7DYB	3.256E-01	U5EXA
R1F	B23	B-60X90	93.500	0	U7DYB	3.176E-01	U5EXA
R1F	B23	B-60X90	142.000	0	U7DYB	3.061E-01	U5EXA
R1F	B23	B-60X90	190.500	0	U7DYB	2.911E-01	U5EXA
R1F	B23	B-60X90	239.000	0	U7DYB	2.725E-01	U5EXA
R1F	B23	B-60X90	287.500	0	U7DYB	2.512E-01	U5EXA
R1F	B23	B-60X90	336.000	0	U7DYB	2.325E-01	U5EXA
R1F	B23	B-60X90	384.500	0	U7DYB	2.172E-01	U5EXA
R1F	B23	B-60X90	433.000	0	U7DYB	2.054E-01	U5EXA
R1F	B23	B-60X90	481.500	0	U7DYB	1.972E-01	U5EXA
R1F	B23	B-60X90	530.000	0	U7DYB	1.925E-01	U5EXA
R1F	B23	B-60X90	530.000	0	U7DYB	2.192E-01	U5EXA
R1F	B23	B-60X90	575.500	0	U7DYB	2.235E-01	U5EXA
R1F	B23	B-60X90	621.000	0	U7DYB	2.310E-01	U5EXA
R1F	B23	B-60X90	666.500	0	U7DYB	2.415E-01	U5EXA
R1F	B23	B-60X90	712.000	0	U7DYB	2.551E-01	U5EXA
R1F	B23	B-60X90	757.500	0	U7DYB	2.718E-01	U5EXA
R1F	B23	B-60X90	803.000	0	U7DYB	2.908E-01	U5EXA
R1F	B23	B-60X90	848.500	0	U7DYB	3.075E-01	U5EXA
R1F	B23	B-60X90	894.000	0	U7DYB	3.211E-01	U5EXA
R1F	B23	B-60X90	939.500	0	U7DYB	3.315E-01	U5EXA
R1F	B23	B-60X90	985.000	0	U7DYB	3.389E-01	U5EXA
R1F	B24	B-60X90	45.000	0	U7DYB	3.377E-01	U5EXA
R1F	B24	B-60X90	90.500	0	U7DYB	3.303E-01	U5EXA
R1F	B24	B-60X90	136.000	0	U7DYB	3.199E-01	U5EXA
R1F	B24	B-60X90	181.500	0	U7DYB	3.063E-01	U5EXA
R1F	B24	B-60X90	227.000	0	U7DYB	2.896E-01	U5EXA
R1F	B24	B-60X90	272.500	0	U7DYB	2.706E-01	U5EXA
R1F	B24	B-60X90	318.000	0	U7DYB	2.539E-01	U5EXA
R1F	B24	B-60X90	363.500	0	U7DYB	2.403E-01	U5EXA
R1F	B24	B-60X90	409.000	0	U7DYB	2.298E-01	U5EXA
R1F	B24	B-60X90	454.500	0	U7DYB	2.223E-01	U5EXA
R1F	B24	B-60X90	500.000	0	U7DYB	2.180E-01	U5EXA
R1F	B24	B-60X90	500.000	1.844E-02	U5DYA	2.248E-01	U5EXA
R1F	B24	B-60X90	547.222	1.844E-02	U5DYA	2.293E-01	U5EXA
R1F	B24	B-60X90	594.444	1.844E-02	U5DYA	2.372E-01	U5EXA
R1F	B24	B-60X90	641.667	1.844E-02	U5DYA	2.484E-01	U5EXA
R1F	B24	B-60X90	688.889	1.844E-02	U5DYA	2.630E-01	U5EXA
R1F	B24	B-60X90	736.111	1.844E-02	U5DYA	2.809E-01	U5EXA
R1F	B24	B-60X90	783.333	1.844E-02	U5DYA	2.993E-01	U5EXA
R1F	B24	B-60X90	830.556	1.844E-02	U5DYA	3.144E-01	U5EXA
R1F	B24	B-60X90	877.778	1.844E-02	U5DYA	3.261E-01	U5EXA
R1F	B24	B-60X90	925.000	1.844E-02	U5DYA	3.346E-01	U5EXA
R1F	B25	B-80X100	55.000	3.223E-02	U5DYA	4.851E-01	U5EXA
R1F	B25	B-80X100	102.308	3.223E-02	U5DYA	4.750E-01	U5EXA
R1F	B25	B-80X100	149.615	3.223E-02	U5DYA	4.611E-01	U5EXA
R1F	B25	B-80X100	196.923	3.223E-02	U5DYA	4.436E-01	U5EXA
R1F	B25	B-80X100	244.231	3.223E-02	U5DYA	4.223E-01	U5EXA
R1F	B25	B-80X100	291.538	3.223E-02	U5DYA	3.973E-01	U5EXA
R1F	B25	B-80X100	338.846	3.223E-02	U5DYA	3.686E-01	U5EXA
R1F	B25	B-80X100	386.154	3.223E-02	U5DYA	3.405E-01	U5EXA
R1F	B25	B-80X100	433.462	3.223E-02	U5DYA	3.160E-01	U5EXA
R1F	B25	B-80X100	480.769	3.223E-02	U5DYA	2.498E-01	U5DYB
R1F	B25	B-80X100	528.077	3.223E-02	U5DYA	2.462E-01	U5DYB
R1F	B25	B-80X100	575.385	3.223E-02	U5DYA	2.437E-01	U5DYB
R1F	B25	B-80X100	622.692	3.223E-02	U5DYA	2.421E-01	U5DYB
R1F	B25	B-80X100	670.000	3.223E-02	U5DYA	2.500E-01	U5EXA
R1F	B25	B-80X100	670.000	4.454E-02	U5DYA	2.551E-01	U5DYB
R1F	B25	B-80X100	717.917	4.454E-02	U5DYA	2.557E-01	U5DYB
R1F	B25	B-80X100	765.833	4.454E-02	U5DYA	2.572E-01	U5DYB
R1F	B25	B-80X100	813.750	4.454E-02	U5DYA	2.599E-01	U5DYB
R1F	B25	B-80X100	861.667	4.454E-02	U5DYA	3.248E-01	U5EXA
R1F	B25	B-80X100	909.583	4.454E-02	U5DYA	3.460E-01	U5EXA
R1F	B25	B-80X100	957.500	4.454E-02	U5DYA	3.710E-01	U5EXA
R1F	B25	B-80X100	1005.417	4.454E-02	U5DYA	3.996E-01	U5EXA
R1F	B25	B-80X100	1053.333	4.454E-02	U5DYA	4.268E-01	U5EXA
R1F	B25	B-80X100	1101.250	4.454E-02	U5DYA	4.501E-01	U5EXA
R1F	B25	B-80X100	1149.167	4.454E-02	U5DYA	4.696E-01	U5EXA
R1F	B25	B-80X100	1197.083	4.454E-02	U5DYA	4.852E-01	U5EXA
R1F	B25	B-80X100	1245.000	4.454E-02	U5DYA	4.971E-01	U5EXA
R1F	B29R1B	-90X120	45.000	0	U7DYB	1.989E-01	U5DYA
R1F	B29R1B	-90X120	92.333	0	U7DYB	1.836E-01	U5DYA
R1F	B29R1B	-90X120	139.667	0	U7DYB	1.671E-01	U5DYA
R1F	B29R1B	-90X120	187.000	0	U7DYB	1.493E-01	U5DYA

R1F	B29R1B-90X120	234.333	0	U7DYB	1.304E-01	U5DYA
R1F	B29R1B-90X120	281.667	0	U7DYB	1.253E-01	U5DYB
R1F	B29R1B-90X120	329.000	0	U7DYB	1.244E-01	U5DYB
R1F	B29R1B-90X120	376.333	0	U7DYB	1.235E-01	U5DYB
R1F	B29R1B-90X120	423.667	0	U7DYB	1.225E-01	U5DYB
R1F	B29R1B-90X120	471.000	0	U7DYB	1.227E-01	U5DYB
R1F	B29R1B-90X120	518.333	0	U7DYB	1.239E-01	U5DYA
R1F	B29R1B-90X120	565.667	0	U7DYB	1.440E-01	U5DYA
R1F	B29R1B-90X120	613.000	0	U7DYB	1.629E-01	U5DYA
R1F	B29R1B-90X120	660.333	0	U7DYB	1.807E-01	U5DYA
R1F	B29R1B-90X120	707.667	0	U7DYB	1.972E-01	U5DYA
R1F	B29R1B-90X120	755.000	0	U7DYB	2.126E-01	U5DYA

R1F	B30 BB-50X80	0.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B30 BB-50X80	800.000	0	U7DYB	0	U7DYB

R1F	B31 B-60X90	45.000	0	U7DYB	1.668E-01	U5DYA
R1F	B31 B-60X90	92.333	0	U7DYB	1.590E-01	U5DYA
R1F	B31 B-60X90	139.667	0	U7DYB	1.479E-01	U5DYA
R1F	B31 B-60X90	187.000	0	U7DYB	1.335E-01	U5DYA
R1F	B31 B-60X90	234.333	0	U7DYB	1.157E-01	U5DYA
R1F	B31 B-60X90	281.667	0	U7DYB	9.529E-02	U5DYA
R1F	B31 B-60X90	329.000	0	U7DYB	8.389E-02	U5DYB
R1F	B31 B-60X90	376.333	0	U7DYB	8.145E-02	U5DYB
R1F	B31 B-60X90	423.667	0	U7DYB	8.331E-02	U5DYB
R1F	B31 B-60X90	471.000	0	U7DYB	8.575E-02	U5DYB
R1F	B31 B-60X90	518.333	0	U7DYB	8.819E-02	U5DYB
R1F	B31 B-60X90	565.667	0	U7DYB	1.122E-01	U5DYA
R1F	B31 B-60X90	613.000	0	U7DYB	1.300E-01	U5DYA
R1F	B31 B-60X90	660.333	0	U7DYB	1.445E-01	U5DYA
R1F	B31 B-60X90	707.667	0	U7DYB	1.556E-01	U5DYA
R1F	B31 B-60X90	755.000	0	U7DYB	1.633E-01	U5DYA

R1F	B32 BB-50X80	0.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B32 BB-50X80	800.000	0	U7DYB	0	U7DYB

R1F	B33R1B-90X120	55.000	0	U7DYB	2.945E-01	U5DYA
R1F	B33R1B-90X120	104.286	0	U7DYB	2.773E-01	U5DYA
R1F	B33R1B-90X120	153.571	0	U7DYB	2.575E-01	U5DYA
R1F	B33R1B-90X120	202.857	0	U7DYB	2.351E-01	U5DYA
R1F	B33R1B-90X120	252.143	0	U7DYB	2.101E-01	U5DYA
R1F	B33R1B-90X120	301.429	0	U7DYB	1.834E-01	U5DYA
R1F	B33R1B-90X120	350.714	0	U7DYB	1.692E-01	U5DYB
R1F	B33R1B-90X120	400.000	0	U7DYB	1.671E-01	U5DYB
R1F	B33R1B-90X120	449.286	0	U7DYB	1.650E-01	U5DYB
R1F	B33R1B-90X120	498.571	0	U7DYB	1.638E-01	U5DYB
R1F	B33R1B-90X120	547.857	0	U7DYB	1.881E-01	U5DYA
R1F	B33R1B-90X120	597.143	0	U7DYB	2.131E-01	U5DYA
R1F	B33R1B-90X120	646.429	0	U7DYB	2.355E-01	U5DYA
R1F	B33R1B-90X120	695.714	0	U7DYB	2.553E-01	U5DYA
R1F	B33R1B-90X120	745.000	0	U7DYB	2.725E-01	U5DYA

R1F	B34	BB-50X80	0.000	0	U7DYB	1.560E-02	U5DYA
R1F	B34	BB-50X80	50.000	0	U7DYB	1.188E-02	U5DYA
R1F	B34	BB-50X80	100.000	0	U7DYB	4.726E-03	U5DYA
R1F	B34	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B34	BB-50X80	750.000	0	U7DYB	3.787E-03	U5DYA
R1F	B34	BB-50X80	800.000	0	U7DYB	7.507E-03	U5DYA
R1F	B35	WB-90X120	75.000	0	U7DYB	4.921E-01	U5DYA
R1F	B35	WB-90X120	125.000	0	U7DYB	4.552E-01	U5DYA
R1F	B35	WB-90X120	175.000	0	U7DYB	4.170E-01	U5DYA
R1F	B35	WB-90X120	225.000	0	U7DYB	3.774E-01	U5DYA
R1F	B35	WB-90X120	275.000	0	U7DYB	3.365E-01	U5DYA
R1F	B35	WB-90X120	325.000	0	U7DYB	3.063E-01	U5DYB
R1F	B35	WB-90X120	375.000	0	U7DYB	3.075E-01	U5DYB
R1F	B35	WB-90X120	425.000	0	U7DYB	3.087E-01	U5DYB
R1F	B35	WB-90X120	475.000	0	U7DYB	3.319E-01	U5DYA
R1F	B35	WB-90X120	525.000	0	U7DYB	3.742E-01	U5DYA
R1F	B35	WB-90X120	575.000	0	U7DYB	4.151E-01	U5DYA
R1F	B35	WB-90X120	625.000	0	U7DYB	4.547E-01	U5DYA
R1F	B35	WB-90X120	675.000	0	U7DYB	4.929E-01	U5DYA
R1F	B35	WB-90X120	725.000	0	U7DYB	5.298E-01	U5DYA
R1F	B37BR1F	-60X90	65.000	0	U7DYB	1.095E-01	U5DYA
R1F	B37BR1F	-60X90	112.857	0	U7DYB	1.055E-01	U5DYA
R1F	B37BR1F	-60X90	160.714	0	U7DYB	1.014E-01	U5DYA
R1F	B37BR1F	-60X90	208.571	0	U7DYB	9.831E-02	U5DYB
R1F	B37BR1F	-60X90	256.429	0	U7DYB	9.831E-02	U5DYB
R1F	B37BR1F	-60X90	304.286	0	U7DYB	9.831E-02	U5DYB
R1F	B37BR1F	-60X90	352.143	0	U7DYB	9.831E-02	U5DYB
R1F	B37BR1F	-60X90	400.000	0	U7DYB	9.831E-02	U5DYB
R1F	B37BR1F	-60X90	447.857	0	U7DYB	9.831E-02	U5DYB
R1F	B37BR1F	-60X90	495.714	0	U7DYB	9.831E-02	U5DYB
R1F	B37BR1F	-60X90	543.571	0	U7DYB	9.831E-02	U5DYB
R1F	B37BR1F	-60X90	591.429	0	U7DYB	1.017E-01	U5DYA
R1F	B37BR1F	-60X90	639.286	0	U7DYB	1.057E-01	U5DYA
R1F	B37BR1F	-60X90	687.143	0	U7DYB	1.098E-01	U5DYA
R1F	B37BR1F	-60X90	735.000	0	U7DYB	1.138E-01	U5DYA
R1F	B39BR1F	-60X90	65.000	0	U7DYB	1.055E-01	U5EYA
R1F	B39BR1F	-60X90	112.857	0	U7DYB	1.014E-01	U5EYA
R1F	B39BR1F	-60X90	160.714	0	U7DYB	9.912E-02	U5DYB
R1F	B39BR1F	-60X90	208.571	0	U7DYB	9.912E-02	U5DYB
R1F	B39BR1F	-60X90	256.429	0	U7DYB	9.912E-02	U5DYB
R1F	B39BR1F	-60X90	304.286	0	U7DYB	9.912E-02	U5DYB
R1F	B39BR1F	-60X90	352.143	0	U7DYB	9.912E-02	U5DYB
R1F	B39BR1F	-60X90	400.000	0	U7DYB	9.912E-02	U5DYB
R1F	B39BR1F	-60X90	447.857	0	U7DYB	9.912E-02	U5DYB
R1F	B39BR1F	-60X90	495.714	0	U7DYB	9.912E-02	U5DYB
R1F	B39BR1F	-60X90	543.571	0	U7DYB	1.008E-01	U5EYA
R1F	B39BR1F	-60X90	591.429	0	U7DYB	1.048E-01	U5EYA
R1F	B39BR1F	-60X90	639.286	0	U7DYB	1.089E-01	U5EYA
R1F	B39BR1F	-60X90	687.143	0	U7DYB	1.129E-01	U5EYA
R1F	B39BR1F	-60X90	735.000	0	U7DYB	1.170E-01	U5EYA
R1F	B41	WB-90X120	75.000	0	U7DYB	4.615E-01	U5EYA
R1F	B41	WB-90X120	125.000	0	U7DYB	4.273E-01	U5EYA
R1F	B41	WB-90X120	175.000	0	U7DYB	3.931E-01	U5EYA
R1F	B41	WB-90X120	225.000	0	U7DYB	3.589E-01	U5EYA
R1F	B41	WB-90X120	275.000	0	U7DYB	3.247E-01	U5EYA
R1F	B41	WB-90X120	325.000	0	U7DYB	2.905E-01	U5EYA
R1F	B41	WB-90X120	375.000	0	U7DYB	2.836E-01	U5DYB
R1F	B41	WB-90X120	425.000	0	U7DYB	2.836E-01	U5DYB
R1F	B41	WB-90X120	475.000	0	U7DYB	2.991E-01	U5EYA
R1F	B41	WB-90X120	525.000	0	U7DYB	3.333E-01	U5EYA
R1F	B41	WB-90X120	575.000	0	U7DYB	3.675E-01	U5EYA
R1F	B41	WB-90X120	625.000	0	U7DYB	4.017E-01	U5EYA
R1F	B41	WB-90X120	675.000	0	U7DYB	4.359E-01	U5EYA
R1F	B41	WB-90X120	725.000	0	U7DYB	4.700E-01	U5EYA
R1F	B42	B-60X90	45.000	0	U7DYB	3.122E-01	U5EXA
R1F	B42	B-60X90	93.500	0	U7DYB	3.042E-01	U5EXA

R1F	B42	B-60X90	142.000	0	U7DYB	2.927E-01	U5EXA	
R1F	B42	B-60X90	190.500	0	U7DYB	2.777E-01	U5EXA	
R1F	B42	B-60X90	239.000	0	U7DYB	2.591E-01	U5EXA	
R1F	B42	B-60X90	287.500	0	U7DYB	2.379E-01	U5EXA	
R1F	B42	B-60X90	336.000	0	U7DYB	2.191E-01	U5EXA	
R1F	B42	B-60X90	384.500	0	U7DYB	2.038E-01	U5EXA	
R1F	B42	B-60X90	433.000	0	U7DYB	1.920E-01	U5EXA	
R1F	B42	B-60X90	481.500	0	U7DYB	1.838E-01	U5EXA	
R1F	B42	B-60X90	530.000	0	U7DYB	1.791E-01	U5EXA	
R1F	B42	B-60X90	530.000	0	U7DYB	2.024E-01	U5EXA	
R1F	B42	B-60X90	575.500	0	U7DYB	2.067E-01	U5EXA	
R1F	B42	B-60X90	621.000	0	U7DYB	2.141E-01	U5EXA	
R1F	B42	B-60X90	666.500	0	U7DYB	2.247E-01	U5EXA	
R1F	B42	B-60X90	712.000	0	U7DYB	2.383E-01	U5EXA	
R1F	B42	B-60X90	757.500	0	U7DYB	2.550E-01	U5EXA	
R1F	B42	B-60X90	803.000	0	U7DYB	2.740E-01	U5EXA	
R1F	B42	B-60X90	848.500	0	U7DYB	2.907E-01	U5EXA	
R1F	B42	B-60X90	894.000	0	U7DYB	3.043E-01	U5EXA	
R1F	B42	B-60X90	939.500	0	U7DYB	3.147E-01	U5EXA	
R1F	B42	B-60X90	985.000	0	U7DYB	3.221E-01	U5EXA	
R1F	B43	B-60X90	45.000	0	U7DYB	3.138E-01	U5EXA	
R1F	B43	B-60X90	90.500	0	U7DYB	3.065E-01	U5EXA	
R1F	B43	B-60X90	136.000	0	U7DYB	2.960E-01	U5EXA	
R1F	B43	B-60X90	181.500	0	U7DYB	2.824E-01	U5EXA	
R1F	B43	B-60X90	227.000	0	U7DYB	2.657E-01	U5EXA	
R1F	B43	B-60X90	272.500	0	U7DYB	2.467E-01	U5EXA	
R1F	B43	B-60X90	318.000	0	U7DYB	2.300E-01	U5EXA	
R1F	B43	B-60X90	363.500	0	U7DYB	2.164E-01	U5EXA	
R1F	B43	B-60X90	409.000	0	U7DYB	2.059E-01	U5EXA	
R1F	B43	B-60X90	454.500	0	U7DYB	1.985E-01	U5EXA	
R1F	B43	B-60X90	500.000	0	U7DYB	1.941E-01	U5EXA	
R1F	B43	B-60X90	500.000	0	U7DYB	2.000E-01	U5EXA	
R1F	B43	B-60X90	547.222	0	U7DYB	2.045E-01	U5EXA	
R1F	B43	B-60X90	594.444	0	U7DYB	2.124E-01	U5EXA	
R1F	B43	B-60X90	641.667	0	U7DYB	2.236E-01	U5EXA	
R1F	B43	B-60X90	688.889	0	U7DYB	2.382E-01	U5EXA	
R1F	B43	B-60X90	736.111	0	U7DYB	2.561E-01	U5EXA	
R1F	B43	B-60X90	783.333	0	U7DYB	2.745E-01	U5EXA	
R1F	B43	B-60X90	830.556	0	U7DYB	2.896E-01	U5EXA	
R1F	B43	B-60X90	877.778	0	U7DYB	3.014E-01	U5EXA	
R1F	B43	B-60X90	925.000	0	U7DYB	3.098E-01	U5EXA	
R1F	B44	B-80X100	55.000	0	U7DYB	3.986E-01	U5EXA	
R1F	B44	B-80X100	102.308	0	U7DYB	3.897E-01	U5EXA	
R1F	B44	B-80X100	149.615	0	U7DYB	3.780E-01	U5EXA	
R1F	B44	B-80X100	196.923	0	U7DYB	3.632E-01	U5EXA	
R1F	B44	B-80X100	244.231	0	U7DYB	3.455E-01	U5EXA	
R1F	B44	B-80X100	291.538	0	U7DYB	3.248E-01	U5EXA	
R1F	B44	B-80X100	338.846	0	U7DYB	3.012E-01	U5EXA	
R1F	B44	B-80X100	386.154	0	U7DYB	2.780E-01	U5EXA	
R1F	B44	B-80X100	433.462	0	U7DYB	2.578E-01	U5EXA	
R1F	B44	B-80X100	480.769	0	U7DYB	2.406E-01	U5EXA	
R1F	B44	B-80X100	528.077	0	U7DYB	2.264E-01	U5EXA	
R1F	B44	B-80X100	575.385	0	U7DYB	1.849E-01	U5DYB	
R1F	B44	B-80X100	622.692	0	U7DYB	1.843E-01	U5DYB	
R1F	B44	B-80X100	670.000	0	U7DYB	2.013E-01	U5EXA	
R1F	B44	B-80X100	670.000	2.321E-02	U5DYA	1.901E-01	U5DYB	
R1F	B44	B-80X100	717.917	2.321E-02	U5DYA	2.249E-01	U5EXA	
R1F	B44	B-80X100	765.833	2.321E-02	U5DYA	2.334E-01	U5EXA	
R1F	B44	B-80X100	813.750	2.321E-02	U5DYA	2.450E-01	U5EXA	
R1F	B44	B-80X100	861.667	2.321E-02	U5DYA	2.596E-01	U5EXA	
R1F	B44	B-80X100	909.583	2.321E-02	U5DYA	2.772E-01	U5EXA	
R1F	B44	B-80X100	957.500	2.321E-02	U5DYA	2.979E-01	U5EXA	
R1F	B44	B-80X100	1005.417	2.321E-02	U5DYA	3.214E-01	U5EXA	
R1F	B44	B-80X100	1053.333	2.321E-02	U5DYA	3.438E-01	U5EXA	
R1F	B44	B-80X100	1101.250	2.321E-02	U5DYA	3.632E-01	U5EXA	
R1F	B44	B-80X100	1149.167	2.321E-02	U5DYA	3.795E-01	U5EXA	
R1F	B44	B-80X100	1197.083	2.321E-02	U5DYA	3.927E-01	U5EXA	
R1F	B44	B-80X100	1245.000	2.321E-02	U5DYA	4.030E-01	U5EXA	
R1F	B48R1B	-90X120	45.000	0	U7DYB	2.139E-01	U5DYA	
R1F	B48R1B	-90X120	92.333	0	U7DYB	1.986E-01	U5DYA	
R1F	B48R1B	-90X120	139.667	0	U7DYB	1.820E-01	U5DYA	
R1F	B48R1B	-90X120	187.000	0	U7DYB	1.643E-01	U5DYA	
R1F	B48R1B	-90X120	234.333	0	U7DYB	1.453E-01	U5DYA	
R1F	B48R1B	-90X120	281.667	0	U7DYB	1.253E-01	U5DYA	
R1F	B48R1B	-90X120	329.000	0	U7DYB	1.238E-01	U5DYB	
R1F	B48R1B	-90X120	376.333	0	U7DYB	1.229E-01	U5DYB	
R1F	B48R1B	-90X120	423.667	0	U7DYB	1.233E-01	U5DYB	
R1F	B48R1B	-90X120	471.000	0	U7DYB	1.242E-01	U5DYB	

R1F	B48R1B-90X120	518.333	0	U7DYB	1.252E-01	U5DYB
R1F	B48R1B-90X120	565.667	0	U7DYB	1.279E-01	U5DYA
R1F	B48R1B-90X120	613.000	0	U7DYB	1.469E-01	U5DYA
R1F	B48R1B-90X120	660.333	0	U7DYB	1.646E-01	U5DYA
R1F	B48R1B-90X120	707.667	0	U7DYB	1.812E-01	U5DYA
R1F	B48R1B-90X120	755.000	0	U7DYB	1.965E-01	U5DYA
R1F	B49 BB-50X80	0.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B49 BB-50X80	800.000	0	U7DYB	0	U7DYB
R1F	B50 B-60X90	45.000	0	U7DYB	1.689E-01	U5DYA
R1F	B50 B-60X90	92.333	0	U7DYB	1.611E-01	U5DYA
R1F	B50 B-60X90	139.667	0	U7DYB	1.500E-01	U5DYA
R1F	B50 B-60X90	187.000	0	U7DYB	1.356E-01	U5DYA
R1F	B50 B-60X90	234.333	0	U7DYB	1.178E-01	U5DYA
R1F	B50 B-60X90	281.667	0	U7DYB	9.735E-02	U5DYA
R1F	B50 B-60X90	329.000	0	U7DYB	8.558E-02	U5DYB
R1F	B50 B-60X90	376.333	0	U7DYB	8.314E-02	U5DYB
R1F	B50 B-60X90	423.667	0	U7DYB	8.376E-02	U5DYB
R1F	B50 B-60X90	471.000	0	U7DYB	8.620E-02	U5DYB
R1F	B50 B-60X90	518.333	0	U7DYB	8.864E-02	U5DYB
R1F	B50 B-60X90	565.667	0	U7DYB	1.114E-01	U5DYA
R1F	B50 B-60X90	613.000	0	U7DYB	1.292E-01	U5DYA
R1F	B50 B-60X90	660.333	0	U7DYB	1.436E-01	U5DYA
R1F	B50 B-60X90	707.667	0	U7DYB	1.547E-01	U5DYA
R1F	B50 B-60X90	755.000	0	U7DYB	1.625E-01	U5DYA
R1F	B51 BB-50X80	0.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B51 BB-50X80	800.000	0	U7DYB	0	U7DYB
R1F	B52R1B-90X120	55.000	0	U7DYB	2.755E-01	U5DYA
R1F	B52R1B-90X120	104.286	0	U7DYB	2.583E-01	U5DYA
R1F	B52R1B-90X120	153.571	0	U7DYB	2.385E-01	U5DYA
R1F	B52R1B-90X120	202.857	0	U7DYB	2.160E-01	U5DYA
R1F	B52R1B-90X120	252.143	0	U7DYB	1.910E-01	U5DYA
R1F	B52R1B-90X120	301.429	0	U7DYB	1.644E-01	U5DYA
R1F	B52R1B-90X120	350.714	0	U7DYB	1.539E-01	U5DYB
R1F	B52R1B-90X120	400.000	0	U7DYB	1.542E-01	U5DYB
R1F	B52R1B-90X120	449.286	0	U7DYB	1.563E-01	U5DYB
R1F	B52R1B-90X120	498.571	0	U7DYB	1.588E-01	U5DYA
R1F	B52R1B-90X120	547.857	0	U7DYB	1.854E-01	U5DYA
R1F	B52R1B-90X120	597.143	0	U7DYB	2.104E-01	U5DYA
R1F	B52R1B-90X120	646.429	0	U7DYB	2.329E-01	U5DYA
R1F	B52R1B-90X120	695.714	0	U7DYB	2.527E-01	U5DYA
R1F	B52R1B-90X120	745.000	0	U7DYB	2.699E-01	U5DYA
R1F	B53 BB-50X80	0.000	0	U7DYB	1.086E-02	U5DYA
R1F	B53 BB-50X80	50.000	0	U7DYB	7.136E-03	U5DYA
R1F	B53 BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B53 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B53 BB-50X80	200.000	0	U7DYB	0	U7DYB

R1F	B53	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B53	BB-50X80	750.000	0	U7DYB	6.317E-03	U5DYA
R1F	B53	BB-50X80	800.000	0	U7DYB	1.004E-02	U5DYA
R1F	B54	WB-90X120	75.000	0	U7DYB	5.052E-01	U5DYA
R1F	B54	WB-90X120	125.000	0	U7DYB	4.683E-01	U5DYA
R1F	B54	WB-90X120	175.000	0	U7DYB	4.301E-01	U5DYA
R1F	B54	WB-90X120	225.000	0	U7DYB	3.905E-01	U5DYA
R1F	B54	WB-90X120	275.000	0	U7DYB	3.496E-01	U5DYA
R1F	B54	WB-90X120	325.000	0	U7DYB	3.073E-01	U5DYA
R1F	B54	WB-90X120	375.000	0	U7DYB	2.941E-01	U5DYB
R1F	B54	WB-90X120	425.000	0	U7DYB	2.953E-01	U5DYB
R1F	B54	WB-90X120	475.000	0	U7DYB	3.186E-01	U5DYA
R1F	B54	WB-90X120	525.000	0	U7DYB	3.608E-01	U5DYA
R1F	B54	WB-90X120	575.000	0	U7DYB	4.018E-01	U5DYA
R1F	B54	WB-90X120	625.000	0	U7DYB	4.413E-01	U5DYA
R1F	B54	WB-90X120	675.000	0	U7DYB	4.796E-01	U5DYA
R1F	B54	WB-90X120	725.000	0	U7DYB	5.164E-01	U5DYA
R1F	B56BR1F	-60X90	65.000	0	U7DYB	1.164E-01	U5DYA
R1F	B56BR1F	-60X90	112.857	0	U7DYB	1.124E-01	U5DYA
R1F	B56BR1F	-60X90	160.714	0	U7DYB	1.083E-01	U5DYA
R1F	B56BR1F	-60X90	208.571	0	U7DYB	1.043E-01	U5DYA
R1F	B56BR1F	-60X90	256.429	0	U7DYB	1.003E-01	U5DYA
R1F	B56BR1F	-60X90	304.286	0	U7DYB	9.894E-02	U5DYB
R1F	B56BR1F	-60X90	352.143	0	U7DYB	9.894E-02	U5DYB
R1F	B56BR1F	-60X90	400.000	0	U7DYB	9.894E-02	U5DYB
R1F	B56BR1F	-60X90	447.857	0	U7DYB	9.894E-02	U5DYB
R1F	B56BR1F	-60X90	495.714	0	U7DYB	9.894E-02	U5DYB
R1F	B56BR1F	-60X90	543.571	0	U7DYB	9.894E-02	U5DYB
R1F	B56BR1F	-60X90	591.429	0	U7DYB	9.894E-02	U5DYB
R1F	B56BR1F	-60X90	639.286	0	U7DYB	9.894E-02	U5DYB
R1F	B56BR1F	-60X90	687.143	0	U7DYB	1.002E-01	U5DYA
R1F	B56BR1F	-60X90	735.000	0	U7DYB	1.043E-01	U5DYA
R1F	B58BR1F	-60X90	65.000	0	U7DYB	1.127E-01	U5EYA
R1F	B58BR1F	-60X90	112.857	0	U7DYB	1.087E-01	U5EYA
R1F	B58BR1F	-60X90	160.714	0	U7DYB	1.047E-01	U5EYA
R1F	B58BR1F	-60X90	208.571	0	U7DYB	1.006E-01	U5EYA
R1F	B58BR1F	-60X90	256.429	0	U7DYB	9.657E-02	U5EYA
R1F	B58BR1F	-60X90	304.286	0	U7DYB	9.592E-02	U5DYB
R1F	B58BR1F	-60X90	352.143	0	U7DYB	9.592E-02	U5DYB
R1F	B58BR1F	-60X90	400.000	0	U7DYB	9.592E-02	U5DYB
R1F	B58BR1F	-60X90	447.857	0	U7DYB	9.592E-02	U5DYB
R1F	B58BR1F	-60X90	495.714	0	U7DYB	9.592E-02	U5DYB
R1F	B58BR1F	-60X90	543.571	0	U7DYB	9.592E-02	U5DYB
R1F	B58BR1F	-60X90	591.429	0	U7DYB	9.592E-02	U5DYB
R1F	B58BR1F	-60X90	639.286	0	U7DYB	9.899E-02	U5EYA
R1F	B58BR1F	-60X90	687.143	0	U7DYB	1.030E-01	U5EYA
R1F	B58BR1F	-60X90	735.000	0	U7DYB	1.071E-01	U5EYA
R1F	B60	WB-90X120	75.000	0	U7DYB	4.692E-01	U5EYA
R1F	B60	WB-90X120	125.000	0	U7DYB	4.350E-01	U5EYA
R1F	B60	WB-90X120	175.000	0	U7DYB	4.009E-01	U5EYA
R1F	B60	WB-90X120	225.000	0	U7DYB	3.667E-01	U5EYA
R1F	B60	WB-90X120	275.000	0	U7DYB	3.325E-01	U5EYA
R1F	B60	WB-90X120	325.000	0	U7DYB	2.983E-01	U5EYA
R1F	B60	WB-90X120	375.000	0	U7DYB	2.849E-01	U5DYB
R1F	B60	WB-90X120	425.000	0	U7DYB	2.849E-01	U5DYB
R1F	B60	WB-90X120	475.000	0	U7DYB	2.904E-01	U5EYA
R1F	B60	WB-90X120	525.000	0	U7DYB	3.246E-01	U5EYA
R1F	B60	WB-90X120	575.000	0	U7DYB	3.588E-01	U5EYA
R1F	B60	WB-90X120	625.000	0	U7DYB	3.930E-01	U5EYA
R1F	B60	WB-90X120	675.000	0	U7DYB	4.272E-01	U5EYA
R1F	B60	WB-90X120	725.000	0	U7DYB	4.614E-01	U5EYA
R1F	B61	B-60X90	45.000	0	U7DYB	3.127E-01	U5EXA
R1F	B61	B-60X90	93.500	0	U7DYB	3.047E-01	U5EXA
R1F	B61	B-60X90	142.000	0	U7DYB	2.932E-01	U5EXA
R1F	B61	B-60X90	190.500	0	U7DYB	2.782E-01	U5EXA
R1F	B61	B-60X90	239.000	0	U7DYB	2.596E-01	U5EXA
R1F	B61	B-60X90	287.500	0	U7DYB	2.383E-01	U5EXA

R1F	B61	B-60X90	336.000	0	U7DYB	2.195E-01	U5EXA	
R1F	B61	B-60X90	384.500	0	U7DYB	2.043E-01	U5EXA	
R1F	B61	B-60X90	433.000	0	U7DYB	1.925E-01	U5EXA	
R1F	B61	B-60X90	481.500	0	U7DYB	1.843E-01	U5EXA	
R1F	B61	B-60X90	530.000	0	U7DYB	1.796E-01	U5EXA	
R1F	B61	B-60X90	530.000	0	U7DYB	1.997E-01	U5EXA	
R1F	B61	B-60X90	575.500	0	U7DYB	2.040E-01	U5EXA	
R1F	B61	B-60X90	621.000	0	U7DYB	2.115E-01	U5EXA	
R1F	B61	B-60X90	666.500	0	U7DYB	2.220E-01	U5EXA	
R1F	B61	B-60X90	712.000	0	U7DYB	2.356E-01	U5EXA	
R1F	B61	B-60X90	757.500	0	U7DYB	2.523E-01	U5EXA	
R1F	B61	B-60X90	803.000	0	U7DYB	2.713E-01	U5EXA	
R1F	B61	B-60X90	848.500	0	U7DYB	2.880E-01	U5EXA	
R1F	B61	B-60X90	894.000	0	U7DYB	3.016E-01	U5EXA	
R1F	B61	B-60X90	939.500	0	U7DYB	3.120E-01	U5EXA	
R1F	B61	B-60X90	985.000	0	U7DYB	3.194E-01	U5EXA	
R1F	B62	B-60X90	45.000	0	U7DYB	3.156E-01	U5EXA	
R1F	B62	B-60X90	90.500	0	U7DYB	3.082E-01	U5EXA	
R1F	B62	B-60X90	136.000	0	U7DYB	2.977E-01	U5EXA	
R1F	B62	B-60X90	181.500	0	U7DYB	2.842E-01	U5EXA	
R1F	B62	B-60X90	227.000	0	U7DYB	2.675E-01	U5EXA	
R1F	B62	B-60X90	272.500	0	U7DYB	2.485E-01	U5EXA	
R1F	B62	B-60X90	318.000	0	U7DYB	2.318E-01	U5EXA	
R1F	B62	B-60X90	363.500	0	U7DYB	2.181E-01	U5EXA	
R1F	B62	B-60X90	409.000	0	U7DYB	2.076E-01	U5EXA	
R1F	B62	B-60X90	454.500	0	U7DYB	2.002E-01	U5EXA	
R1F	B62	B-60X90	500.000	0	U7DYB	1.959E-01	U5EXA	
R1F	B62	B-60X90	500.000	0	U7DYB	2.005E-01	U5EXA	
R1F	B62	B-60X90	547.222	0	U7DYB	2.050E-01	U5EXA	
R1F	B62	B-60X90	594.444	0	U7DYB	2.129E-01	U5EXA	
R1F	B62	B-60X90	641.667	0	U7DYB	2.241E-01	U5EXA	
R1F	B62	B-60X90	688.889	0	U7DYB	2.387E-01	U5EXA	
R1F	B62	B-60X90	736.111	0	U7DYB	2.566E-01	U5EXA	
R1F	B62	B-60X90	783.333	0	U7DYB	2.750E-01	U5EXA	
R1F	B62	B-60X90	830.556	0	U7DYB	2.901E-01	U5EXA	
R1F	B62	B-60X90	877.778	0	U7DYB	3.019E-01	U5EXA	
R1F	B62	B-60X90	925.000	0	U7DYB	3.103E-01	U5EXA	
R1F	B63	B-80X100	55.000	0	U7DYB	4.039E-01	U5EXA	
R1F	B63	B-80X100	102.308	0	U7DYB	3.951E-01	U5EXA	
R1F	B63	B-80X100	149.615	0	U7DYB	3.833E-01	U5EXA	
R1F	B63	B-80X100	196.923	0	U7DYB	3.686E-01	U5EXA	
R1F	B63	B-80X100	244.231	0	U7DYB	3.508E-01	U5EXA	
R1F	B63	B-80X100	291.538	0	U7DYB	3.302E-01	U5EXA	
R1F	B63	B-80X100	338.846	0	U7DYB	3.066E-01	U5EXA	
R1F	B63	B-80X100	386.154	0	U7DYB	2.834E-01	U5EXA	
R1F	B63	B-80X100	433.462	0	U7DYB	2.632E-01	U5EXA	
R1F	B63	B-80X100	480.769	0	U7DYB	2.460E-01	U5EXA	
R1F	B63	B-80X100	528.077	0	U7DYB	2.317E-01	U5EXA	
R1F	B63	B-80X100	575.385	0	U7DYB	2.204E-01	U5EXA	
R1F	B63	B-80X100	622.692	0	U7DYB	1.870E-01	U5DYB	
R1F	B63	B-80X100	670.000	0	U7DYB	2.067E-01	U5EXA	
R1F	B63	B-80X100	670.000	2.193E-02	U5DYA	1.928E-01	U5DYB	
R1F	B63	B-80X100	717.917	2.193E-02	U5DYA	2.266E-01	U5EXA	
R1F	B63	B-80X100	765.833	2.193E-02	U5DYA	2.351E-01	U5EXA	
R1F	B63	B-80X100	813.750	2.193E-02	U5DYA	2.467E-01	U5EXA	
R1F	B63	B-80X100	861.667	2.193E-02	U5DYA	2.612E-01	U5EXA	
R1F	B63	B-80X100	909.583	2.193E-02	U5DYA	2.789E-01	U5EXA	
R1F	B63	B-80X100	957.500	2.193E-02	U5DYA	2.995E-01	U5EXA	
R1F	B63	B-80X100	1005.417	2.193E-02	U5DYA	3.231E-01	U5EXA	
R1F	B63	B-80X100	1053.333	2.193E-02	U5DYA	3.455E-01	U5EXA	
R1F	B63	B-80X100	1101.250	2.193E-02	U5DYA	3.648E-01	U5EXA	
R1F	B63	B-80X100	1149.167	2.193E-02	U5DYA	3.811E-01	U5EXA	
R1F	B63	B-80X100	1197.083	2.193E-02	U5DYA	3.944E-01	U5EXA	
R1F	B63	B-80X100	1245.000	2.193E-02	U5DYA	4.046E-01	U5EXA	
R1F	B64	WB-90X120	0.000	2.479E-02	U5DYA	3.427E-01	U5EXA	
R1F	B64	WB-90X120	49.667	2.479E-02	U5DYA	3.226E-01	U5EXA	
R1F	B64	WB-90X120	99.333	2.479E-02	U5DYA	3.026E-01	U5EXA	
R1F	B64	WB-90X120	149.000	2.479E-02	U5DYA	2.825E-01	U5EXA	
R1F	B64	WB-90X120	198.667	2.479E-02	U5DYA	2.625E-01	U5EXA	
R1F	B64	WB-90X120	248.333	2.479E-02	U5DYA	2.425E-01	U5EXA	
R1F	B64	WB-90X120	298.000	2.479E-02	U5DYA	2.224E-01	U5EXA	
R1F	B64	WB-90X120	347.667	2.479E-02	U5DYA	2.213E-01	U5DYB	
R1F	B64	WB-90X120	397.333	2.479E-02	U5DYA	2.213E-01	U5DYB	
R1F	B64	WB-90X120	447.000	2.479E-02	U5DYA	2.213E-01	U5DYB	
R1F	B64	WB-90X120	496.667	2.479E-02	U5DYA	2.229E-01	U5EXA	
R1F	B64	WB-90X120	546.333	2.479E-02	U5DYA	2.430E-01	U5EXA	
R1F	B64	WB-90X120	596.000	2.479E-02	U5DYA	2.630E-01	U5EXA	
R1F	B64	WB-90X120	645.667	2.479E-02	U5DYA	2.830E-01	U5EXA	

R1F	B64 WB-90X120	695.333	2.479E-02	U5DYA	3.031E-01	U5EXA
R1F	B64 WB-90X120	745.000	2.479E-02	U5DYA	3.231E-01	U5EXA
R1F	B67 WB-90X120	45.000	0	U7DYB	3.190E-01	U5EXA
R1F	B67 WB-90X120	93.438	0	U7DYB	2.994E-01	U5EXA
R1F	B67 WB-90X120	141.875	0	U7DYB	2.799E-01	U5EXA
R1F	B67 WB-90X120	190.313	0	U7DYB	2.604E-01	U5EXA
R1F	B67 WB-90X120	238.750	0	U7DYB	2.408E-01	U5EXA
R1F	B67 WB-90X120	287.188	0	U7DYB	2.213E-01	U5EXA
R1F	B67 WB-90X120	335.625	0	U7DYB	2.017E-01	U5EXA
R1F	B67 WB-90X120	384.063	0	U7DYB	1.822E-01	U5EXA
R1F	B67 WB-90X120	432.500	0	U7DYB	1.790E-01	U5EXA
R1F	B67 WB-90X120	480.938	0	U7DYB	1.986E-01	U5EXA
R1F	B67 WB-90X120	529.375	0	U7DYB	2.181E-01	U5EXA
R1F	B67 WB-90X120	577.813	0	U7DYB	2.376E-01	U5EXA
R1F	B67 WB-90X120	626.250	0	U7DYB	2.572E-01	U5EXA
R1F	B67 WB-90X120	674.688	0	U7DYB	2.767E-01	U5EXA
R1F	B67 WB-90X120	723.125	0	U7DYB	2.963E-01	U5EXA
R1F	B67 WB-90X120	771.563	0	U7DYB	3.158E-01	U5EXA
R1F	B67 WB-90X120	820.000	0	U7DYB	3.354E-01	U5EXA
R1F	B69 WB-90X120	0.000	0	U7DYB	3.158E-01	U5EXA
R1F	B69 WB-90X120	47.500	0	U7DYB	2.967E-01	U5EXA
R1F	B69 WB-90X120	95.000	0	U7DYB	2.775E-01	U5EXA
R1F	B69 WB-90X120	142.500	0	U7DYB	2.583E-01	U5EXA
R1F	B69 WB-90X120	190.000	0	U7DYB	2.392E-01	U5EXA
R1F	B69 WB-90X120	237.500	0	U7DYB	2.200E-01	U5EXA
R1F	B69 WB-90X120	285.000	0	U7DYB	2.008E-01	U5EXA
R1F	B69 WB-90X120	332.500	0	U7DYB	1.847E-01	U7EXA
R1F	B69 WB-90X120	380.000	0	U7DYB	1.897E-01	U5EXA
R1F	B69 WB-90X120	427.500	0	U7DYB	2.088E-01	U5EXA
R1F	B69 WB-90X120	475.000	0	U7DYB	2.280E-01	U5EXA
R1F	B69 WB-90X120	522.500	0	U7DYB	2.471E-01	U5EXA
R1F	B69 WB-90X120	570.000	0	U7DYB	2.663E-01	U5EXA
R1F	B69 WB-90X120	617.500	0	U7DYB	2.855E-01	U5EXA
R1F	B69 WB-90X120	665.000	0	U7DYB	3.046E-01	U5EXA
R1F	B69 WB-90X120	712.500	0	U7DYB	3.238E-01	U5EXA
R1F	B69 WB-90X120	760.000	0	U7DYB	3.430E-01	U5EXA
R1F	B72 WB-90X120	45.000	0	U7DYB	3.312E-01	U5EXA
R1F	B72 WB-90X120	92.500	0	U7DYB	3.121E-01	U5EXA
R1F	B72 WB-90X120	140.000	0	U7DYB	2.929E-01	U5EXA
R1F	B72 WB-90X120	187.500	0	U7DYB	2.738E-01	U5EXA
R1F	B72 WB-90X120	235.000	0	U7DYB	2.546E-01	U5EXA
R1F	B72 WB-90X120	282.500	0	U7DYB	2.354E-01	U5EXA
R1F	B72 WB-90X120	330.000	0	U7DYB	2.163E-01	U5EXA
R1F	B72 WB-90X120	377.500	0	U7DYB	1.971E-01	U5EXA
R1F	B72 WB-90X120	425.000	0	U7DYB	1.779E-01	U5EXA
R1F	B72 WB-90X120	472.500	0	U7DYB	1.885E-01	U5EXA
R1F	B72 WB-90X120	520.000	0	U7DYB	2.077E-01	U5EXA
R1F	B72 WB-90X120	567.500	0	U7DYB	2.268E-01	U5EXA
R1F	B72 WB-90X120	615.000	0	U7DYB	2.460E-01	U5EXA
R1F	B72 WB-90X120	662.500	0	U7DYB	2.652E-01	U5EXA
R1F	B72 WB-90X120	710.000	0	U7DYB	2.843E-01	U5EXA
R1F	B72 WB-90X120	757.500	0	U7DYB	3.035E-01	U5EXA
R1F	B72 WB-90X120	805.000	0	U7DYB	3.226E-01	U5EXA
R1F	B74 WB-90X120	0.000	0	U7DYB	3.239E-01	U5EXA
R1F	B74 WB-90X120	48.438	0	U7DYB	3.043E-01	U5EXA
R1F	B74 WB-90X120	96.875	0	U7DYB	2.848E-01	U5EXA
R1F	B74 WB-90X120	145.313	0	U7DYB	2.653E-01	U5EXA
R1F	B74 WB-90X120	193.750	0	U7DYB	2.457E-01	U5EXA
R1F	B74 WB-90X120	242.188	0	U7DYB	2.262E-01	U5EXA
R1F	B74 WB-90X120	290.625	0	U7DYB	2.066E-01	U5EXA
R1F	B74 WB-90X120	339.063	0	U7DYB	1.871E-01	U5EXA
R1F	B74 WB-90X120	387.500	0	U7DYB	1.709E-01	U7EXA
R1F	B74 WB-90X120	435.938	0	U7DYB	1.890E-01	U5EXA
R1F	B74 WB-90X120	484.375	0	U7DYB	2.085E-01	U5EXA
R1F	B74 WB-90X120	532.813	0	U7DYB	2.281E-01	U5EXA
R1F	B74 WB-90X120	581.250	0	U7DYB	2.476E-01	U5EXA
R1F	B74 WB-90X120	629.688	0	U7DYB	2.671E-01	U5EXA
R1F	B74 WB-90X120	678.125	0	U7DYB	2.867E-01	U5EXA
R1F	B74 WB-90X120	726.563	0	U7DYB	3.062E-01	U5EXA
R1F	B74 WB-90X120	775.000	0	U7DYB	3.258E-01	U5EXA
R1F	B77 WB-90X120	45.000	0	U7DYB	3.292E-01	U5DYB
R1F	B77 WB-90X120	94.667	0	U7DYB	3.292E-01	U5DYB
R1F	B77 WB-90X120	144.333	0	U7DYB	3.292E-01	U5DYB
R1F	B77 WB-90X120	194.000	0	U7DYB	3.292E-01	U5DYB
R1F	B77 WB-90X120	243.667	0	U7DYB	3.292E-01	U5DYB
R1F	B77 WB-90X120	293.333	0	U7DYB	3.292E-01	U5DYB

R1F	B77 WB-90X120	343.000	0	U7DYB	3.292E-01	U5DYB
R1F	B77 WB-90X120	392.667	0	U7DYB	3.292E-01	U5DYB
R1F	B77 WB-90X120	442.333	0	U7DYB	3.292E-01	U5DYB
R1F	B77 WB-90X120	492.000	0	U7DYB	3.292E-01	U5DYB
R1F	B77 WB-90X120	541.667	0	U7DYB	3.455E-01	U5EXA
R1F	B77 WB-90X120	591.333	0	U7DYB	3.655E-01	U5EXA
R1F	B77 WB-90X120	641.000	0	U7DYB	3.856E-01	U5EXA
R1F	B77 WB-90X120	690.667	0	U7DYB	4.056E-01	U5EXA
R1F	B77 WB-90X120	740.333	0	U7DYB	4.256E-01	U5EXA
R1F	B77 WB-90X120	790.000	0	U7DYB	4.457E-01	U5EXA
R1F	B79R1B-90X120	45.000	0	U7DYB	2.118E-01	U5DYA
R1F	B79R1B-90X120	92.333	0	U7DYB	1.965E-01	U5DYA
R1F	B79R1B-90X120	139.667	0	U7DYB	1.800E-01	U5DYA
R1F	B79R1B-90X120	187.000	0	U7DYB	1.622E-01	U5DYA
R1F	B79R1B-90X120	234.333	0	U7DYB	1.433E-01	U5DYA
R1F	B79R1B-90X120	281.667	0	U7DYB	1.250E-01	U5DYB
R1F	B79R1B-90X120	329.000	0	U7DYB	1.241E-01	U5DYB
R1F	B79R1B-90X120	376.333	0	U7DYB	1.232E-01	U5DYB
R1F	B79R1B-90X120	423.667	0	U7DYB	1.238E-01	U5DYB
R1F	B79R1B-90X120	471.000	0	U7DYB	1.247E-01	U5DYB
R1F	B79R1B-90X120	518.333	0	U7DYB	1.256E-01	U5DYB
R1F	B79R1B-90X120	565.667	0	U7DYB	1.304E-01	U5DYA
R1F	B79R1B-90X120	613.000	0	U7DYB	1.493E-01	U5DYA
R1F	B79R1B-90X120	660.333	0	U7DYB	1.671E-01	U5DYA
R1F	B79R1B-90X120	707.667	0	U7DYB	1.836E-01	U5DYA
R1F	B79R1B-90X120	755.000	0	U7DYB	1.989E-01	U5DYA
R1F	B80 BB-50X80	0.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B80 BB-50X80	800.000	0	U7DYB	0	U7DYB
R1F	B81 B-60X90	45.000	0	U7DYB	1.678E-01	U5DYA
R1F	B81 B-60X90	92.333	0	U7DYB	1.601E-01	U5DYA
R1F	B81 B-60X90	139.667	0	U7DYB	1.490E-01	U5DYA
R1F	B81 B-60X90	187.000	0	U7DYB	1.345E-01	U5DYA
R1F	B81 B-60X90	234.333	0	U7DYB	1.167E-01	U5DYA
R1F	B81 B-60X90	281.667	0	U7DYB	9.632E-02	U5DYA
R1F	B81 B-60X90	329.000	0	U7DYB	8.566E-02	U5DYB
R1F	B81 B-60X90	376.333	0	U7DYB	8.322E-02	U5DYB
R1F	B81 B-60X90	423.667	0	U7DYB	8.375E-02	U5DYB
R1F	B81 B-60X90	471.000	0	U7DYB	8.619E-02	U5DYB
R1F	B81 B-60X90	518.333	0	U7DYB	8.863E-02	U5DYB
R1F	B81 B-60X90	565.667	0	U7DYB	1.118E-01	U5DYA
R1F	B81 B-60X90	613.000	0	U7DYB	1.296E-01	U5DYA
R1F	B81 B-60X90	660.333	0	U7DYB	1.441E-01	U5DYA
R1F	B81 B-60X90	707.667	0	U7DYB	1.552E-01	U5DYA
R1F	B81 B-60X90	755.000	0	U7DYB	1.629E-01	U5DYA
R1F	B82 BB-50X80	0.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B82 BB-50X80	800.000	0	U7DYB	0	U7DYB

R1F	B83R1B-90X120	55.000	0	U7DYB	2.749E-01	U5DYA
R1F	B83R1B-90X120	104.286	0	U7DYB	2.577E-01	U5DYA
R1F	B83R1B-90X120	153.571	0	U7DYB	2.379E-01	U5DYA
R1F	B83R1B-90X120	202.857	0	U7DYB	2.155E-01	U5DYA
R1F	B83R1B-90X120	252.143	0	U7DYB	1.905E-01	U5DYA
R1F	B83R1B-90X120	301.429	0	U7DYB	1.638E-01	U5DYA
R1F	B83R1B-90X120	350.714	0	U7DYB	1.538E-01	U5DYB
R1F	B83R1B-90X120	400.000	0	U7DYB	1.549E-01	U5DYB
R1F	B83R1B-90X120	449.286	0	U7DYB	1.570E-01	U5DYB
R1F	B83R1B-90X120	498.571	0	U7DYB	1.619E-01	U5DYA
R1F	B83R1B-90X120	547.857	0	U7DYB	1.885E-01	U5DYA
R1F	B83R1B-90X120	597.143	0	U7DYB	2.135E-01	U5DYA
R1F	B83R1B-90X120	646.429	0	U7DYB	2.359E-01	U5DYA
R1F	B83R1B-90X120	695.714	0	U7DYB	2.557E-01	U5DYA
R1F	B83R1B-90X120	745.000	0	U7DYB	2.729E-01	U5DYA
R1F	B84 BB-50X80	0.000	0	U7DYB	1.020E-02	U5DYA
R1F	B84 BB-50X80	50.000	0	U7DYB	6.475E-03	U5DYA
R1F	B84 BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B84 BB-50X80	700.000	0	U7DYB	7.758E-05	U5DYA
R1F	B84 BB-50X80	750.000	0	U7DYB	7.236E-03	U5DYA
R1F	B84 BB-50X80	800.000	0	U7DYB	1.096E-02	U5DYA
R1F	B85 WB-90X120	75.000	0	U7DYB	4.929E-01	U5DYA
R1F	B85 WB-90X120	125.000	0	U7DYB	4.560E-01	U5DYA
R1F	B85 WB-90X120	175.000	0	U7DYB	4.178E-01	U5DYA
R1F	B85 WB-90X120	225.000	0	U7DYB	3.782E-01	U5DYA
R1F	B85 WB-90X120	275.000	0	U7DYB	3.373E-01	U5DYA
R1F	B85 WB-90X120	325.000	0	U7DYB	3.011E-01	U5DYB
R1F	B85 WB-90X120	375.000	0	U7DYB	3.023E-01	U5DYB
R1F	B85 WB-90X120	425.000	0	U7DYB	3.035E-01	U5DYB
R1F	B85 WB-90X120	475.000	0	U7DYB	3.277E-01	U5DYA
R1F	B85 WB-90X120	525.000	0	U7DYB	3.700E-01	U5DYA
R1F	B85 WB-90X120	575.000	0	U7DYB	4.109E-01	U5DYA
R1F	B85 WB-90X120	625.000	0	U7DYB	4.505E-01	U5DYA
R1F	B85 WB-90X120	675.000	0	U7DYB	4.887E-01	U5DYA
R1F	B85 WB-90X120	725.000	0	U7DYB	5.256E-01	U5DYA
R1F	B87BR1F-60X90	65.000	0	U7DYB	1.054E-01	U5DYA
R1F	B87BR1F-60X90	112.857	0	U7DYB	1.014E-01	U5DYA
R1F	B87BR1F-60X90	160.714	0	U7DYB	1.009E-01	U5DYB
R1F	B87BR1F-60X90	208.571	0	U7DYB	1.009E-01	U5DYB
R1F	B87BR1F-60X90	256.429	0	U7DYB	1.009E-01	U5DYB
R1F	B87BR1F-60X90	304.286	0	U7DYB	1.009E-01	U5DYB
R1F	B87BR1F-60X90	352.143	0	U7DYB	1.009E-01	U5DYB
R1F	B87BR1F-60X90	400.000	0	U7DYB	1.009E-01	U5DYB
R1F	B87BR1F-60X90	447.857	0	U7DYB	1.009E-01	U5DYB
R1F	B87BR1F-60X90	495.714	0	U7DYB	1.009E-01	U5DYB
R1F	B87BR1F-60X90	543.571	0	U7DYB	1.009E-01	U5DYB
R1F	B87BR1F-60X90	591.429	0	U7DYB	1.045E-01	U5DYA
R1F	B87BR1F-60X90	639.286	0	U7DYB	1.085E-01	U5DYA
R1F	B87BR1F-60X90	687.143	0	U7DYB	1.125E-01	U5DYA
R1F	B87BR1F-60X90	735.000	0	U7DYB	1.166E-01	U5DYA
R1F	B89BR1F-60X90	65.000	0	U7DYB	1.015E-01	U5EYA
R1F	B89BR1F-60X90	112.857	0	U7DYB	1.012E-01	U5DYB
R1F	B89BR1F-60X90	160.714	0	U7DYB	1.012E-01	U5DYB
R1F	B89BR1F-60X90	208.571	0	U7DYB	1.012E-01	U5DYB
R1F	B89BR1F-60X90	256.429	0	U7DYB	1.012E-01	U5DYB
R1F	B89BR1F-60X90	304.286	0	U7DYB	1.012E-01	U5DYB
R1F	B89BR1F-60X90	352.143	0	U7DYB	1.012E-01	U5DYB
R1F	B89BR1F-60X90	400.000	0	U7DYB	1.012E-01	U5DYB
R1F	B89BR1F-60X90	447.857	0	U7DYB	1.012E-01	U5DYB
R1F	B89BR1F-60X90	495.714	0	U7DYB	1.012E-01	U5DYB
R1F	B89BR1F-60X90	543.571	0	U7DYB	1.030E-01	U5EYA
R1F	B89BR1F-60X90	591.429	0	U7DYB	1.070E-01	U5EYA
R1F	B89BR1F-60X90	639.286	0	U7DYB	1.111E-01	U5EYA
R1F	B89BR1F-60X90	687.143	0	U7DYB	1.151E-01	U5EYA
R1F	B89BR1F-60X90	735.000	0	U7DYB	1.192E-01	U5EYA

R1F	B91	WB-90X120	75.000	0	U7DYB	4.507E-01	U5EYA
R1F	B91	WB-90X120	125.000	0	U7DYB	4.165E-01	U5EYA
R1F	B91	WB-90X120	175.000	0	U7DYB	3.823E-01	U5EYA
R1F	B91	WB-90X120	225.000	0	U7DYB	3.481E-01	U5EYA
R1F	B91	WB-90X120	275.000	0	U7DYB	3.139E-01	U5EYA
R1F	B91	WB-90X120	325.000	0	U7DYB	2.845E-01	U5DYB
R1F	B91	WB-90X120	375.000	0	U7DYB	2.845E-01	U5DYB
R1F	B91	WB-90X120	425.000	0	U7DYB	2.845E-01	U5DYB
R1F	B91	WB-90X120	475.000	0	U7DYB	3.007E-01	U5EYA
R1F	B91	WB-90X120	525.000	0	U7DYB	3.349E-01	U5EYA
R1F	B91	WB-90X120	575.000	0	U7DYB	3.690E-01	U5EYA
R1F	B91	WB-90X120	625.000	0	U7DYB	4.032E-01	U5EYA
R1F	B91	WB-90X120	675.000	0	U7DYB	4.374E-01	U5EYA
R1F	B91	WB-90X120	725.000	0	U7DYB	4.716E-01	U5EYA
R1F	B92	B-60X90	45.000	0	U7DYB	3.311E-01	U5EXA
R1F	B92	B-60X90	93.500	0	U7DYB	3.231E-01	U5EXA
R1F	B92	B-60X90	142.000	0	U7DYB	3.116E-01	U5EXA
R1F	B92	B-60X90	190.500	0	U7DYB	2.966E-01	U5EXA
R1F	B92	B-60X90	239.000	0	U7DYB	2.781E-01	U5EXA
R1F	B92	B-60X90	287.500	0	U7DYB	2.568E-01	U5EXA
R1F	B92	B-60X90	336.000	0	U7DYB	2.380E-01	U5EXA
R1F	B92	B-60X90	384.500	0	U7DYB	2.227E-01	U5EXA
R1F	B92	B-60X90	433.000	0	U7DYB	2.109E-01	U5EXA
R1F	B92	B-60X90	481.500	0	U7DYB	2.027E-01	U5EXA
R1F	B92	B-60X90	530.000	0	U7DYB	1.980E-01	U5EXA
R1F	B92	B-60X90	530.000	1.986E-02	U5DYA	2.162E-01	U5EXA
R1F	B92	B-60X90	575.500	1.986E-02	U5DYA	2.205E-01	U5EXA
R1F	B92	B-60X90	621.000	1.986E-02	U5DYA	2.280E-01	U5EXA
R1F	B92	B-60X90	666.500	1.986E-02	U5DYA	2.385E-01	U5EXA
R1F	B92	B-60X90	712.000	1.986E-02	U5DYA	2.521E-01	U5EXA
R1F	B92	B-60X90	757.500	1.986E-02	U5DYA	2.688E-01	U5EXA
R1F	B92	B-60X90	803.000	1.986E-02	U5DYA	2.878E-01	U5EXA
R1F	B92	B-60X90	848.500	1.986E-02	U5DYA	3.045E-01	U5EXA
R1F	B92	B-60X90	894.000	1.986E-02	U5DYA	3.181E-01	U5EXA
R1F	B92	B-60X90	939.500	1.986E-02	U5DYA	3.285E-01	U5EXA
R1F	B92	B-60X90	985.000	1.986E-02	U5DYA	3.359E-01	U5EXA
R1F	B93	B-60X90	45.000	0	U7DYB	3.140E-01	U5EXA
R1F	B93	B-60X90	90.500	0	U7DYB	3.067E-01	U5EXA
R1F	B93	B-60X90	136.000	0	U7DYB	2.962E-01	U5EXA
R1F	B93	B-60X90	181.500	0	U7DYB	2.826E-01	U5EXA
R1F	B93	B-60X90	227.000	0	U7DYB	2.659E-01	U5EXA
R1F	B93	B-60X90	272.500	0	U7DYB	2.469E-01	U5EXA
R1F	B93	B-60X90	318.000	0	U7DYB	2.302E-01	U5EXA
R1F	B93	B-60X90	363.500	0	U7DYB	2.166E-01	U5EXA
R1F	B93	B-60X90	409.000	0	U7DYB	2.061E-01	U5EXA
R1F	B93	B-60X90	454.500	0	U7DYB	1.986E-01	U5EXA
R1F	B93	B-60X90	500.000	0	U7DYB	1.943E-01	U5EXA
R1F	B93	B-60X90	500.000	0	U7DYB	1.959E-01	U5EXA
R1F	B93	B-60X90	547.222	0	U7DYB	2.005E-01	U5EXA
R1F	B93	B-60X90	594.444	0	U7DYB	2.083E-01	U5EXA
R1F	B93	B-60X90	641.667	0	U7DYB	2.196E-01	U5EXA
R1F	B93	B-60X90	688.889	0	U7DYB	2.341E-01	U5EXA
R1F	B93	B-60X90	736.111	0	U7DYB	2.520E-01	U5EXA
R1F	B93	B-60X90	783.333	0	U7DYB	2.704E-01	U5EXA
R1F	B93	B-60X90	830.556	0	U7DYB	2.855E-01	U5EXA
R1F	B93	B-60X90	877.778	0	U7DYB	2.973E-01	U5EXA
R1F	B93	B-60X90	925.000	0	U7DYB	3.057E-01	U5EXA
R1F	B94	B-80X100	55.000	0	U7DYB	4.042E-01	U5EXA
R1F	B94	B-80X100	102.308	0	U7DYB	3.953E-01	U5EXA
R1F	B94	B-80X100	149.615	0	U7DYB	3.835E-01	U5EXA
R1F	B94	B-80X100	196.923	0	U7DYB	3.688E-01	U5EXA
R1F	B94	B-80X100	244.231	0	U7DYB	3.511E-01	U5EXA
R1F	B94	B-80X100	291.538	0	U7DYB	3.304E-01	U5EXA
R1F	B94	B-80X100	338.846	0	U7DYB	3.068E-01	U5EXA
R1F	B94	B-80X100	386.154	0	U7DYB	2.836E-01	U5EXA
R1F	B94	B-80X100	433.462	0	U7DYB	2.634E-01	U5EXA
R1F	B94	B-80X100	480.769	0	U7DYB	2.462E-01	U5EXA
R1F	B94	B-80X100	528.077	0	U7DYB	2.319E-01	U5EXA
R1F	B94	B-80X100	575.385	0	U7DYB	2.206E-01	U5EXA
R1F	B94	B-80X100	622.692	0	U7DYB	1.858E-01	U5DYB
R1F	B94	B-80X100	670.000	0	U7DYB	2.069E-01	U5EXA
R1F	B94	B-80X100	670.000	2.215E-02	U5DYA	1.912E-01	U5DYB
R1F	B94	B-80X100	717.917	2.215E-02	U5DYA	1.914E-01	U5DYB
R1F	B94	B-80X100	765.833	2.215E-02	U5DYA	2.318E-01	U5EXA
R1F	B94	B-80X100	813.750	2.215E-02	U5DYA	2.433E-01	U5EXA
R1F	B94	B-80X100	861.667	2.215E-02	U5DYA	2.579E-01	U5EXA
R1F	B94	B-80X100	909.583	2.215E-02	U5DYA	2.755E-01	U5EXA
R1F	B94	B-80X100	957.500	2.215E-02	U5DYA	2.962E-01	U5EXA

R1F	B94	B-80X100	1005.417	2.215E-02	U5DYA	3.197E-01	U5EXA
R1F	B94	B-80X100	1053.333	2.215E-02	U5DYA	3.421E-01	U5EXA
R1F	B94	B-80X100	1101.250	2.215E-02	U5DYA	3.615E-01	U5EXA
R1F	B94	B-80X100	1149.167	2.215E-02	U5DYA	3.778E-01	U5EXA
R1F	B94	B-80X100	1197.083	2.215E-02	U5DYA	3.910E-01	U5EXA
R1F	B94	B-80X100	1245.000	2.215E-02	U5DYA	4.013E-01	U5EXA
R1F	B98R1B	-90X120	45.000	0	U7DYB	2.415E-01	U5DYA
R1F	B98R1B	-90X120	92.333	0	U7DYB	2.262E-01	U5DYA
R1F	B98R1B	-90X120	139.667	0	U7DYB	2.096E-01	U5DYA
R1F	B98R1B	-90X120	187.000	0	U7DYB	1.919E-01	U5DYA
R1F	B98R1B	-90X120	234.333	0	U7DYB	1.729E-01	U5DYA
R1F	B98R1B	-90X120	281.667	0	U7DYB	1.529E-01	U5DYA
R1F	B98R1B	-90X120	329.000	0	U7DYB	1.325E-01	U5DYA
R1F	B98R1B	-90X120	376.333	0	U7DYB	1.292E-01	U5DYB
R1F	B98R1B	-90X120	423.667	0	U7DYB	1.283E-01	U5DYB
R1F	B98R1B	-90X120	471.000	0	U7DYB	1.281E-01	U5DYB
R1F	B98R1B	-90X120	518.333	0	U7DYB	1.291E-01	U5DYB
R1F	B98R1B	-90X120	565.667	0	U7DYB	1.300E-01	U5DYB
R1F	B98R1B	-90X120	613.000	0	U7DYB	1.307E-01	U5DYB
R1F	B98R1B	-90X120	660.333	0	U7DYB	1.480E-01	U5DYA
R1F	B98R1B	-90X120	707.667	0	U7DYB	1.645E-01	U5DYA
R1F	B98R1B	-90X120	755.000	0	U7DYB	1.798E-01	U5DYA
R1F	B99	BB-50X80	0.000	0	U7DYB	2.438E-02	U5EXB
R1F	B99	BB-50X80	50.000	0	U7DYB	2.057E-02	U5EXB
R1F	B99	BB-50X80	100.000	0	U7DYB	1.325E-02	U5EXB
R1F	B99	BB-50X80	150.000	0	U7DYB	2.418E-03	U5EXB
R1F	B99	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B99	BB-50X80	800.000	0	U7DYB	0	U7DYB
R1F	B100	B-60X90	45.000	0	U7DYB	1.834E-01	U5DYA
R1F	B100	B-60X90	95.000	0	U7DYB	1.751E-01	U5DYA
R1F	B100	B-60X90	145.000	0	U7DYB	1.631E-01	U5DYA
R1F	B100	B-60X90	195.000	0	U7DYB	1.473E-01	U5DYA
R1F	B100	B-60X90	245.000	0	U7DYB	1.278E-01	U5DYA
R1F	B100	B-60X90	295.000	0	U7DYB	1.061E-01	U5DYA
R1F	B100	B-60X90	345.000	0	U7DYB	9.027E-02	U5DYB
R1F	B100	B-60X90	395.000	0	U7DYB	8.973E-02	U5DYB
R1F	B100	B-60X90	445.000	0	U7DYB	9.230E-02	U5DYB
R1F	B100	B-60X90	495.000	0	U7DYB	9.488E-02	U5DYB
R1F	B100	B-60X90	545.000	0	U7DYB	9.746E-02	U5DYB
R1F	B100	B-60X90	595.000	0	U7DYB	1.214E-01	U5DYA
R1F	B100	B-60X90	645.000	0	U7DYB	1.379E-01	U5DYA
R1F	B100	B-60X90	695.000	0	U7DYB	1.507E-01	U5DYA
R1F	B100	B-60X90	745.000	0	U7DYB	1.597E-01	U5DYA
R1F	B101	BB-50X80	0.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B101	BB-50X80	800.000	0	U7DYB	6.523E-04	U5DYA
R1F	B102R1B	-90X120	55.000	0	U7DYB	2.853E-01	U5DYA
R1F	B102R1B	-90X120	104.286	0	U7DYB	2.681E-01	U5DYA
R1F	B102R1B	-90X120	153.571	0	U7DYB	2.483E-01	U5DYA
R1F	B102R1B	-90X120	202.857	0	U7DYB	2.259E-01	U5DYA
R1F	B102R1B	-90X120	252.143	0	U7DYB	2.009E-01	U5DYA

R1F	B102R1B-90X120	301.429	0	U7DYB	1.743E-01	U5DYA
R1F	B102R1B-90X120	350.714	0	U7DYB	1.563E-01	U5DYB
R1F	B102R1B-90X120	400.000	0	U7DYB	1.562E-01	U5DYB
R1F	B102R1B-90X120	449.286	0	U7DYB	1.583E-01	U5DYB
R1F	B102R1B-90X120	498.571	0	U7DYB	1.603E-01	U5DYB
R1F	B102R1B-90X120	547.857	0	U7DYB	1.843E-01	U5DYA
R1F	B102R1B-90X120	597.143	0	U7DYB	2.093E-01	U5DYA
R1F	B102R1B-90X120	646.429	0	U7DYB	2.318E-01	U5DYA
R1F	B102R1B-90X120	695.714	0	U7DYB	2.516E-01	U5DYA
R1F	B102R1B-90X120	745.000	0	U7DYB	2.688E-01	U5DYA
R1F	B103 BB-50X80	0.000	0	U7DYB	1.034E-02	U5DYA
R1F	B103 BB-50X80	50.000	0	U7DYB	6.625E-03	U5DYA
R1F	B103 BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B103 BB-50X80	750.000	0	U7DYB	6.546E-03	U5DYA
R1F	B103 BB-50X80	800.000	0	U7DYB	1.027E-02	U5DYA
R1F	B104 WB-90X120	75.000	0	U7DYB	4.983E-01	U5DYA
R1F	B104 WB-90X120	125.000	0	U7DYB	4.614E-01	U5DYA
R1F	B104 WB-90X120	175.000	0	U7DYB	4.232E-01	U5DYA
R1F	B104 WB-90X120	225.000	0	U7DYB	3.836E-01	U5DYA
R1F	B104 WB-90X120	275.000	0	U7DYB	3.427E-01	U5DYA
R1F	B104 WB-90X120	325.000	0	U7DYB	3.005E-01	U5DYA
R1F	B104 WB-90X120	375.000	0	U7DYB	2.981E-01	U5DYB
R1F	B104 WB-90X120	425.000	0	U7DYB	2.993E-01	U5DYB
R1F	B104 WB-90X120	475.000	0	U7DYB	3.231E-01	U5DYA
R1F	B104 WB-90X120	525.000	0	U7DYB	3.654E-01	U5DYA
R1F	B104 WB-90X120	575.000	0	U7DYB	4.063E-01	U5DYA
R1F	B104 WB-90X120	625.000	0	U7DYB	4.459E-01	U5DYA
R1F	B104 WB-90X120	675.000	0	U7DYB	4.841E-01	U5DYA
R1F	B104 WB-90X120	725.000	0	U7DYB	5.210E-01	U5DYA
R1F	B106BR1F-60X90	65.000	0	U7DYB	1.151E-01	U5DYA
R1F	B106BR1F-60X90	112.857	0	U7DYB	1.110E-01	U5DYA
R1F	B106BR1F-60X90	160.714	0	U7DYB	1.070E-01	U5DYA
R1F	B106BR1F-60X90	208.571	0	U7DYB	1.029E-01	U5DYA
R1F	B106BR1F-60X90	256.429	0	U7DYB	9.890E-02	U5DYA
R1F	B106BR1F-60X90	304.286	0	U7DYB	9.860E-02	U5DYB
R1F	B106BR1F-60X90	352.143	0	U7DYB	9.860E-02	U5DYB
R1F	B106BR1F-60X90	400.000	0	U7DYB	9.860E-02	U5DYB
R1F	B106BR1F-60X90	447.857	0	U7DYB	9.860E-02	U5DYB
R1F	B106BR1F-60X90	495.714	0	U7DYB	9.860E-02	U5DYB
R1F	B106BR1F-60X90	543.571	0	U7DYB	9.860E-02	U5DYB
R1F	B106BR1F-60X90	591.429	0	U7DYB	1.010E-01	U5DYA
R1F	B106BR1F-60X90	639.286	0	U7DYB	1.050E-01	U5DYA
R1F	B106BR1F-60X90	687.143	0	U7DYB	1.090E-01	U5DYA
R1F	B106BR1F-60X90	735.000	0	U7DYB	1.131E-01	U5DYA
R1F	B108BR1F-60X90	65.000	0	U7DYB	1.105E-01	U5EYA
R1F	B108BR1F-60X90	112.857	0	U7DYB	1.065E-01	U5EYA
R1F	B108BR1F-60X90	160.714	0	U7DYB	1.024E-01	U5EYA
R1F	B108BR1F-60X90	208.571	0	U7DYB	9.839E-02	U5EYA
R1F	B108BR1F-60X90	256.429	0	U7DYB	9.772E-02	U5DYB
R1F	B108BR1F-60X90	304.286	0	U7DYB	9.772E-02	U5DYB
R1F	B108BR1F-60X90	352.143	0	U7DYB	9.772E-02	U5DYB
R1F	B108BR1F-60X90	400.000	0	U7DYB	9.772E-02	U5DYB
R1F	B108BR1F-60X90	447.857	0	U7DYB	9.772E-02	U5DYB
R1F	B108BR1F-60X90	495.714	0	U7DYB	9.772E-02	U5DYB
R1F	B108BR1F-60X90	543.571	0	U7DYB	9.944E-02	U5EYA
R1F	B108BR1F-60X90	591.429	0	U7DYB	1.035E-01	U5EYA
R1F	B108BR1F-60X90	639.286	0	U7DYB	1.075E-01	U5EYA
R1F	B108BR1F-60X90	687.143	0	U7DYB	1.116E-01	U5EYA
R1F	B108BR1F-60X90	735.000	0	U7DYB	1.156E-01	U5EYA
R1F	B110 WB-90X120	75.000	0	U7DYB	4.596E-01	U5EYA
R1F	B110 WB-90X120	125.000	0	U7DYB	4.254E-01	U5EYA
R1F	B110 WB-90X120	175.000	0	U7DYB	3.912E-01	U5EYA
R1F	B110 WB-90X120	225.000	0	U7DYB	3.570E-01	U5EYA
R1F	B110 WB-90X120	275.000	0	U7DYB	3.228E-01	U5EYA

R1F	B110 WB-90X120	325.000	0	U7DYB	2.886E-01	U5EYA	
R1F	B110 WB-90X120	375.000	0	U7DYB	2.800E-01	U5DYB	
R1F	B110 WB-90X120	425.000	0	U7DYB	2.800E-01	U5DYB	
R1F	B110 WB-90X120	475.000	0	U7DYB	2.956E-01	U5EYA	
R1F	B110 WB-90X120	525.000	0	U7DYB	3.298E-01	U5EYA	
R1F	B110 WB-90X120	575.000	0	U7DYB	3.640E-01	U5EYA	
R1F	B110 WB-90X120	625.000	0	U7DYB	3.982E-01	U5EYA	
R1F	B110 WB-90X120	675.000	0	U7DYB	4.324E-01	U5EYA	
R1F	B110 WB-90X120	725.000	0	U7DYB	4.666E-01	U5EYA	
R1F	B111R1B-90X120	45.000	0	U7DYB	4.575E-01	U5EXA	
R1F	B111R1B-90X120	95.000	0	U7DYB	4.396E-01	U5EXA	
R1F	B111R1B-90X120	145.000	0	U7DYB	4.183E-01	U5EXA	
R1F	B111R1B-90X120	195.000	0	U7DYB	3.940E-01	U5EXA	
R1F	B111R1B-90X120	245.000	0	U7DYB	3.699E-01	U5EXA	
R1F	B111R1B-90X120	295.000	0	U7DYB	3.469E-01	U5EXA	
R1F	B111R1B-90X120	345.000	0	U7DYB	3.270E-01	U5EXA	
R1F	B111R1B-90X120	345.000	0	U7DYB	2.147E-01	U5DYB	
R1F	B111R1B-90X120	391.250	0	U7DYB	2.138E-01	U5DYB	
R1F	B111R1B-90X120	437.500	0	U7DYB	2.124E-01	U5DYB	
R1F	B111R1B-90X120	483.750	0	U7DYB	2.106E-01	U5DYB	
R1F	B111R1B-90X120	530.000	0	U7DYB	2.101E-01	U5DYB	
R1F	B111R1B-90X120	530.000	0	U7DYB	2.177E-01	U5DYB	
R1F	B111R1B-90X120	573.000	0	U7DYB	2.202E-01	U5DYB	
R1F	B111R1B-90X120	616.000	0	U7DYB	2.223E-01	U5DYB	
R1F	B111R1B-90X120	659.000	0	U7DYB	2.240E-01	U5DYB	
R1F	B111R1B-90X120	702.000	0	U7DYB	2.649E-01	U5EXA	
R1F	B111R1B-90X120	745.000	0	U7DYB	2.815E-01	U5EXA	
R1F	B111R1B-90X120	745.000	0	U7DYB	3.812E-01	U5EXA	
R1F	B111R1B-90X120	791.000	0	U7DYB	4.000E-01	U5EXA	
R1F	B111R1B-90X120	837.000	0	U7DYB	4.201E-01	U5EXA	
R1F	B111R1B-90X120	883.000	0	U7DYB	4.407E-01	U5EXA	
R1F	B111R1B-90X120	929.000	0	U7DYB	4.605E-01	U5EXA	
R1F	B111R1B-90X120	975.000	0	U7DYB	4.775E-01	U5EXA	
R1F	B113R1B-90X120	55.000	0	U7DYB	4.528E-01	U5EXA	
R1F	B113R1B-90X120	104.444	0	U7DYB	4.356E-01	U5EXA	
R1F	B113R1B-90X120	153.889	0	U7DYB	4.157E-01	U5EXA	
R1F	B113R1B-90X120	203.333	0	U7DYB	3.932E-01	U5EXA	
R1F	B113R1B-90X120	252.778	0	U7DYB	3.681E-01	U5EXA	
R1F	B113R1B-90X120	302.222	0	U7DYB	3.432E-01	U5EXA	
R1F	B113R1B-90X120	351.667	0	U7DYB	3.210E-01	U5EXA	
R1F	B113R1B-90X120	401.111	0	U7DYB	3.014E-01	U5EXA	
R1F	B113R1B-90X120	450.556	0	U7DYB	2.845E-01	U5EXA	
R1F	B113R1B-90X120	500.000	0	U7DYB	2.701E-01	U5EXA	
R1F	B113R1B-90X120	500.000	0	U7DYB	2.525E-01	U5EXA	
R1F	B113R1B-90X120	547.222	0	U7DYB	2.661E-01	U5EXA	
R1F	B113R1B-90X120	594.444	0	U7DYB	2.821E-01	U5EXA	
R1F	B113R1B-90X120	641.667	0	U7DYB	3.006E-01	U5EXA	
R1F	B113R1B-90X120	688.889	0	U7DYB	3.214E-01	U5EXA	
R1F	B113R1B-90X120	736.111	0	U7DYB	3.446E-01	U5EXA	
R1F	B113R1B-90X120	783.333	0	U7DYB	3.682E-01	U5EXA	
R1F	B113R1B-90X120	830.556	0	U7DYB	3.894E-01	U5EXA	
R1F	B113R1B-90X120	877.778	0	U7DYB	4.083E-01	U5EXA	
R1F	B113R1B-90X120	925.000	0	U7DYB	4.247E-01	U5EXA	
R1F	B114 B-80X100	55.000	0	U7DYB	3.995E-01	U5EXA	
R1F	B114 B-80X100	102.308	0	U7DYB	3.907E-01	U5EXA	
R1F	B114 B-80X100	149.615	0	U7DYB	3.789E-01	U5EXA	
R1F	B114 B-80X100	196.923	0	U7DYB	3.641E-01	U5EXA	
R1F	B114 B-80X100	244.231	0	U7DYB	3.464E-01	U5EXA	
R1F	B114 B-80X100	291.538	0	U7DYB	3.258E-01	U5EXA	
R1F	B114 B-80X100	338.846	0	U7DYB	3.021E-01	U5EXA	
R1F	B114 B-80X100	386.154	0	U7DYB	2.790E-01	U5EXA	
R1F	B114 B-80X100	433.462	0	U7DYB	2.588E-01	U5EXA	
R1F	B114 B-80X100	480.769	0	U7DYB	2.416E-01	U5EXA	
R1F	B114 B-80X100	528.077	0	U7DYB	2.273E-01	U5EXA	
R1F	B114 B-80X100	575.385	0	U7DYB	2.160E-01	U5EXA	
R1F	B114 B-80X100	622.692	0	U7DYB	1.822E-01	U5DYB	
R1F	B114 B-80X100	670.000	0	U7DYB	2.023E-01	U5EXA	
R1F	B114 B-80X100	670.000	2.349E-02	U5DYA	1.876E-01	U5DYB	
R1F	B114 B-80X100	717.917	2.349E-02	U5DYA	1.879E-01	U5DYB	
R1F	B114 B-80X100	765.833	2.349E-02	U5DYA	2.241E-01	U5EXA	
R1F	B114 B-80X100	813.750	2.349E-02	U5DYA	2.357E-01	U5EXA	
R1F	B114 B-80X100	861.667	2.349E-02	U5DYA	2.503E-01	U5EXA	
R1F	B114 B-80X100	909.583	2.349E-02	U5DYA	2.679E-01	U5EXA	
R1F	B114 B-80X100	957.500	2.349E-02	U5DYA	2.886E-01	U5EXA	
R1F	B114 B-80X100	1005.417	2.349E-02	U5DYA	3.121E-01	U5EXA	
R1F	B114 B-80X100	1053.333	2.349E-02	U5DYA	3.345E-01	U5EXA	
R1F	B114 B-80X100	1101.250	2.349E-02	U5DYA	3.539E-01	U5EXA	
R1F	B114 B-80X100	1149.167	2.349E-02	U5DYA	3.702E-01	U5EXA	

R1F	B114	B-80X100	1197.083	2.349E-02	U5DYA	3.834E-01	U5EXA
R1F	B114	B-80X100	1245.000	2.349E-02	U5DYA	3.936E-01	U5EXA
R1F	B118	B-60X90	45.000	0	U7DYB	1.601E-01	U5DYA
R1F	B118	B-60X90	92.333	0	U7DYB	1.477E-01	U5DYA
R1F	B118	B-60X90	139.667	0	U7DYB	1.328E-01	U5DYA
R1F	B118	B-60X90	187.000	0	U7DYB	1.155E-01	U5DYA
R1F	B118	B-60X90	234.333	0	U7DYB	9.098E-02	U5DYB
R1F	B118	B-60X90	281.667	0	U7DYB	8.761E-02	U5DYB
R1F	B118	B-60X90	329.000	0	U7DYB	8.425E-02	U5DYB
R1F	B118	B-60X90	376.333	0	U7DYB	8.088E-02	U5DYB
R1F	B118	B-60X90	423.667	0	U7DYB	8.005E-02	U5DYB
R1F	B118	B-60X90	471.000	0	U7DYB	8.342E-02	U5DYB
R1F	B118	B-60X90	518.333	0	U7DYB	8.678E-02	U5DYB
R1F	B118	B-60X90	565.667	0	U7DYB	1.091E-01	U5DYA
R1F	B118	B-60X90	613.000	0	U7DYB	1.270E-01	U5DYA
R1F	B118	B-60X90	660.333	0	U7DYB	1.444E-01	U5DYA
R1F	B118	B-60X90	707.667	0	U7DYB	1.592E-01	U5DYA
R1F	B118	B-60X90	755.000	0	U7DYB	1.716E-01	U5DYA
R1F	B122	BB-50X80	0.000	0	U7DYB	1.904E-02	U5DYB
R1F	B122	BB-50X80	50.000	0	U7DYB	1.434E-02	U5DYB
R1F	B122	BB-50X80	100.000	0	U7DYB	4.351E-03	U5DYB
R1F	B122	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B122	BB-50X80	700.000	0	U7DYB	4.351E-03	U5DYB
R1F	B122	BB-50X80	750.000	0	U7DYB	1.434E-02	U5DYB
R1F	B122	BB-50X80	800.000	0	U7DYB	1.904E-02	U5DYB
R1F	B125	BB-50X80	0.000	0	U7DYB	1.134E-02	U5DYB
R1F	B125	BB-50X80	50.000	0	U7DYB	6.642E-03	U5DYB
R1F	B125	BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B125	BB-50X80	750.000	0	U7DYB	6.642E-03	U5DYB
R1F	B125	BB-50X80	800.000	0	U7DYB	1.134E-02	U5DYB
R1F	B126	B-60X90	55.000	0	U7DYB	1.790E-01	U5DYA
R1F	B126	B-60X90	105.000	0	U7DYB	1.684E-01	U5DYA
R1F	B126	B-60X90	155.000	0	U7DYB	1.532E-01	U5DYA
R1F	B126	B-60X90	205.000	0	U7DYB	1.354E-01	U5DYA
R1F	B126	B-60X90	255.000	0	U7DYB	1.156E-01	U5DYA
R1F	B126	B-60X90	305.000	0	U7DYB	9.912E-02	U5DYB
R1F	B126	B-60X90	355.000	0	U7DYB	9.489E-02	U5DYB
R1F	B126	B-60X90	405.000	0	U7DYB	9.067E-02	U5DYB
R1F	B126	B-60X90	455.000	0	U7DYB	8.854E-02	U5DYB
R1F	B126	B-60X90	505.000	0	U7DYB	9.277E-02	U5DYB
R1F	B126	B-60X90	555.000	0	U7DYB	1.044E-01	U5DYA
R1F	B126	B-60X90	605.000	0	U7DYB	1.237E-01	U5DYA
R1F	B126	B-60X90	655.000	0	U7DYB	1.412E-01	U5DYA
R1F	B126	B-60X90	705.000	0	U7DYB	1.556E-01	U5DYA
R1F	B126	B-60X90	755.000	0	U7DYB	1.652E-01	U5DYA
R1F	B128	BB-50X80	0.000	0	U7DYB	2.906E-04	U5DYA
R1F	B128	BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	400.000	0	U7DYB	0	U7DYB

R1F	B128	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B128	BB-50X80	800.000	0	U7DYB	0	U7DYB
R1F	B129	B-60X90	55.000	0	U7DYB	1.813E-01	U5DYA
R1F	B129	B-60X90	104.286	0	U7DYB	1.724E-01	U5DYA
R1F	B129	B-60X90	153.571	0	U7DYB	1.599E-01	U5DYA
R1F	B129	B-60X90	202.857	0	U7DYB	1.438E-01	U5DYA
R1F	B129	B-60X90	252.143	0	U7DYB	1.240E-01	U5DYA
R1F	B129	B-60X90	301.429	0	U7DYB	1.062E-01	U5DYB
R1F	B129	B-60X90	350.714	0	U7DYB	1.033E-01	U5DYB
R1F	B129	B-60X90	400.000	0	U7DYB	1.012E-01	U5DYB
R1F	B129	B-60X90	449.286	0	U7DYB	1.041E-01	U5DYB
R1F	B129	B-60X90	498.571	0	U7DYB	1.138E-01	U5DYA
R1F	B129	B-60X90	547.857	0	U7DYB	1.358E-01	U5DYA
R1F	B129	B-60X90	597.143	0	U7DYB	1.555E-01	U5DYA
R1F	B129	B-60X90	646.429	0	U7DYB	1.717E-01	U5DYA
R1F	B129	B-60X90	695.714	0	U7DYB	1.842E-01	U5DYA
R1F	B129	B-60X90	745.000	0	U7DYB	1.931E-01	U5DYA
R1F	B130	BB-50X80	0.000	0	U7DYB	8.058E-03	U5DYA
R1F	B130	BB-50X80	50.000	0	U7DYB	4.338E-03	U5DYA
R1F	B130	BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B130	BB-50X80	700.000	0	U7DYB	5.174E-03	U5DYA
R1F	B130	BB-50X80	750.000	0	U7DYB	1.233E-02	U5DYA
R1F	B130	BB-50X80	800.000	0	U7DYB	1.605E-02	U5DYA
R1F	B131	WB-90X120	75.000	0	U7DYB	4.987E-01	U5DYA
R1F	B131	WB-90X120	125.000	0	U7DYB	4.619E-01	U5DYA
R1F	B131	WB-90X120	175.000	0	U7DYB	4.236E-01	U5DYA
R1F	B131	WB-90X120	225.000	0	U7DYB	3.841E-01	U5DYA
R1F	B131	WB-90X120	275.000	0	U7DYB	3.431E-01	U5DYA
R1F	B131	WB-90X120	325.000	0	U7DYB	3.009E-01	U5DYA
R1F	B131	WB-90X120	375.000	0	U7DYB	2.978E-01	U5DYB
R1F	B131	WB-90X120	425.000	0	U7DYB	2.990E-01	U5DYB
R1F	B131	WB-90X120	475.000	0	U7DYB	3.227E-01	U5DYA
R1F	B131	WB-90X120	525.000	0	U7DYB	3.650E-01	U5DYA
R1F	B131	WB-90X120	575.000	0	U7DYB	4.059E-01	U5DYA
R1F	B131	WB-90X120	625.000	0	U7DYB	4.455E-01	U5DYA
R1F	B131	WB-90X120	675.000	0	U7DYB	4.837E-01	U5DYA
R1F	B131	WB-90X120	725.000	0	U7DYB	5.206E-01	U5DYA
R1F	B133BR1F	-60X90	65.000	0	U7DYB	1.159E-01	U5DYA
R1F	B133BR1F	-60X90	112.857	0	U7DYB	1.119E-01	U5DYA
R1F	B133BR1F	-60X90	160.714	0	U7DYB	1.078E-01	U5DYA
R1F	B133BR1F	-60X90	208.571	0	U7DYB	1.038E-01	U5DYA
R1F	B133BR1F	-60X90	256.429	0	U7DYB	9.976E-02	U5DYA
R1F	B133BR1F	-60X90	304.286	0	U7DYB	9.926E-02	U5DYB
R1F	B133BR1F	-60X90	352.143	0	U7DYB	9.926E-02	U5DYB
R1F	B133BR1F	-60X90	400.000	0	U7DYB	9.926E-02	U5DYB
R1F	B133BR1F	-60X90	447.857	0	U7DYB	9.926E-02	U5DYB
R1F	B133BR1F	-60X90	495.714	0	U7DYB	9.926E-02	U5DYB
R1F	B133BR1F	-60X90	543.571	0	U7DYB	9.926E-02	U5DYB
R1F	B133BR1F	-60X90	591.429	0	U7DYB	1.006E-01	U5DYA
R1F	B133BR1F	-60X90	639.286	0	U7DYB	1.046E-01	U5DYA
R1F	B133BR1F	-60X90	687.143	0	U7DYB	1.087E-01	U5DYA
R1F	B133BR1F	-60X90	735.000	0	U7DYB	1.127E-01	U5DYA
R1F	B135BR1F	-60X90	65.000	0	U7DYB	1.112E-01	U5EYA
R1F	B135BR1F	-60X90	112.857	0	U7DYB	1.072E-01	U5EYA
R1F	B135BR1F	-60X90	160.714	0	U7DYB	1.031E-01	U5EYA
R1F	B135BR1F	-60X90	208.571	0	U7DYB	9.910E-02	U5EYA
R1F	B135BR1F	-60X90	256.429	0	U7DYB	9.729E-02	U5DYB
R1F	B135BR1F	-60X90	304.286	0	U7DYB	9.729E-02	U5DYB
R1F	B135BR1F	-60X90	352.143	0	U7DYB	9.729E-02	U5DYB

R1F	B135BR1F-60X90	400.000	0	U7DYB	9.729E-02	U5DYB
R1F	B135BR1F-60X90	447.857	0	U7DYB	9.729E-02	U5DYB
R1F	B135BR1F-60X90	495.714	0	U7DYB	9.729E-02	U5DYB
R1F	B135BR1F-60X90	543.571	0	U7DYB	9.904E-02	U5EYA
R1F	B135BR1F-60X90	591.429	0	U7DYB	1.031E-01	U5EYA
R1F	B135BR1F-60X90	639.286	0	U7DYB	1.071E-01	U5EYA
R1F	B135BR1F-60X90	687.143	0	U7DYB	1.112E-01	U5EYA
R1F	B135BR1F-60X90	735.000	0	U7DYB	1.152E-01	U5EYA
R1F	B137 WB-90X120	75.000	0	U7DYB	4.599E-01	U5EYA
R1F	B137 WB-90X120	125.000	0	U7DYB	4.257E-01	U5EYA
R1F	B137 WB-90X120	175.000	0	U7DYB	3.915E-01	U5EYA
R1F	B137 WB-90X120	225.000	0	U7DYB	3.573E-01	U5EYA
R1F	B137 WB-90X120	275.000	0	U7DYB	3.231E-01	U5EYA
R1F	B137 WB-90X120	325.000	0	U7DYB	2.889E-01	U5EYA
R1F	B137 WB-90X120	375.000	0	U7DYB	2.797E-01	U5DYB
R1F	B137 WB-90X120	425.000	0	U7DYB	2.797E-01	U5DYB
R1F	B137 WB-90X120	475.000	0	U7DYB	2.953E-01	U5EYA
R1F	B137 WB-90X120	525.000	0	U7DYB	3.295E-01	U5EYA
R1F	B137 WB-90X120	575.000	0	U7DYB	3.637E-01	U5EYA
R1F	B137 WB-90X120	625.000	0	U7DYB	3.979E-01	U5EYA
R1F	B137 WB-90X120	675.000	0	U7DYB	4.321E-01	U5EYA
R1F	B137 WB-90X120	725.000	0	U7DYB	4.663E-01	U5EYA
R1F	B138 B-60X90	45.000	0	U7DYB	3.932E-01	U5EXA
R1F	B138 B-60X90	95.000	0	U7DYB	3.836E-01	U5EXA
R1F	B138 B-60X90	145.000	0	U7DYB	3.693E-01	U5EXA
R1F	B138 B-60X90	195.000	0	U7DYB	3.508E-01	U5EXA
R1F	B138 B-60X90	245.000	0	U7DYB	3.324E-01	U5EXA
R1F	B138 B-60X90	295.000	0	U7DYB	3.157E-01	U5EXA
R1F	B138 B-60X90	345.000	0	U7DYB	3.034E-01	U5EXA
R1F	B138 B-60X90	345.000	0	U7DYB	1.706E-01	U5DYB
R1F	B138 B-60X90	391.250	0	U7DYB	1.694E-01	U5DYB
R1F	B138 B-60X90	437.500	0	U7DYB	1.675E-01	U5DYB
R1F	B138 B-60X90	483.750	0	U7DYB	1.649E-01	U5DYB
R1F	B138 B-60X90	530.000	0	U7DYB	1.617E-01	U5DYB
R1F	B138 B-60X90	530.000	0	U7DYB	1.686E-01	U5DYB
R1F	B138 B-60X90	573.000	0	U7DYB	1.720E-01	U5DYB
R1F	B138 B-60X90	616.000	0	U7DYB	1.750E-01	U5DYB
R1F	B138 B-60X90	659.000	0	U7DYB	1.774E-01	U5DYB
R1F	B138 B-60X90	702.000	0	U7DYB	1.792E-01	U5DYB
R1F	B138 B-60X90	745.000	0	U7DYB	1.804E-01	U5DYB
R1F	B138 B-60X90	745.000	0	U7DYB	3.317E-01	U5EXA
R1F	B138 B-60X90	793.000	0	U7DYB	3.444E-01	U5EXA
R1F	B138 B-60X90	841.000	0	U7DYB	3.589E-01	U5EXA
R1F	B138 B-60X90	889.000	0	U7DYB	3.743E-01	U5EXA
R1F	B138 B-60X90	937.000	0	U7DYB	3.878E-01	U5EXA
R1F	B138 B-60X90	985.000	0	U7DYB	3.970E-01	U5EXA
R1F	B140 B-60X90	45.000	2.276E-02	U5DYA	3.179E-01	U5EXA
R1F	B140 B-60X90	90.500	2.276E-02	U5DYA	3.105E-01	U5EXA
R1F	B140 B-60X90	136.000	2.276E-02	U5DYA	3.000E-01	U5EXA
R1F	B140 B-60X90	181.500	2.276E-02	U5DYA	2.864E-01	U5EXA
R1F	B140 B-60X90	227.000	2.276E-02	U5DYA	2.697E-01	U5EXA
R1F	B140 B-60X90	272.500	2.276E-02	U5DYA	2.507E-01	U5EXA
R1F	B140 B-60X90	318.000	2.276E-02	U5DYA	2.340E-01	U5EXA
R1F	B140 B-60X90	363.500	2.276E-02	U5DYA	2.204E-01	U5EXA
R1F	B140 B-60X90	409.000	2.276E-02	U5DYA	2.099E-01	U5EXA
R1F	B140 B-60X90	454.500	2.276E-02	U5DYA	2.025E-01	U5EXA
R1F	B140 B-60X90	500.000	2.276E-02	U5DYA	1.981E-01	U5EXA
R1F	B140 B-60X90	500.000	2.806E-02	U5DYA	2.217E-01	U5EXA
R1F	B140 B-60X90	547.222	2.806E-02	U5DYA	2.263E-01	U5EXA
R1F	B140 B-60X90	594.444	2.806E-02	U5DYA	2.342E-01	U5EXA
R1F	B140 B-60X90	641.667	2.806E-02	U5DYA	2.454E-01	U5EXA
R1F	B140 B-60X90	688.889	2.806E-02	U5DYA	2.599E-01	U5EXA
R1F	B140 B-60X90	736.111	2.806E-02	U5DYA	2.778E-01	U5EXA
R1F	B140 B-60X90	783.333	2.806E-02	U5DYA	2.962E-01	U5EXA
R1F	B140 B-60X90	830.556	2.806E-02	U5DYA	3.113E-01	U5EXA
R1F	B140 B-60X90	877.778	2.806E-02	U5DYA	3.231E-01	U5EXA
R1F	B140 B-60X90	925.000	2.806E-02	U5DYA	3.315E-01	U5EXA
R1F	B141 B-80X100	55.000	2.292E-02	U5DYA	4.265E-01	U5EXA
R1F	B141 B-80X100	102.308	2.292E-02	U5DYA	4.176E-01	U5EXA
R1F	B141 B-80X100	149.615	2.292E-02	U5DYA	4.059E-01	U5EXA
R1F	B141 B-80X100	196.923	2.292E-02	U5DYA	3.911E-01	U5EXA
R1F	B141 B-80X100	244.231	2.292E-02	U5DYA	3.734E-01	U5EXA
R1F	B141 B-80X100	291.538	2.292E-02	U5DYA	3.527E-01	U5EXA
R1F	B141 B-80X100	338.846	2.292E-02	U5DYA	3.291E-01	U5EXA
R1F	B141 B-80X100	386.154	2.292E-02	U5DYA	3.059E-01	U5EXA
R1F	B141 B-80X100	433.462	2.292E-02	U5DYA	2.858E-01	U5EXA
R1F	B141 B-80X100	480.769	2.292E-02	U5DYA	2.685E-01	U5EXA

R1F	B141	B-80X100	528.077	2.292E-02	U5DYA	2.543E-01	U5EXA
R1F	B141	B-80X100	575.385	2.292E-02	U5DYA	2.430E-01	U5EXA
R1F	B141	B-80X100	622.692	2.292E-02	U5DYA	2.346E-01	U5EXA
R1F	B141	B-80X100	670.000	2.292E-02	U5DYA	2.292E-01	U5EXA
R1F	B141	B-80X100	670.000	2.959E-02	U5DYA	2.017E-01	U5DYB
R1F	B141	B-80X100	717.917	2.959E-02	U5DYA	2.019E-01	U5DYB
R1F	B141	B-80X100	765.833	2.959E-02	U5DYA	2.454E-01	U5EXA
R1F	B141	B-80X100	813.750	2.959E-02	U5DYA	2.569E-01	U5EXA
R1F	B141	B-80X100	861.667	2.959E-02	U5DYA	2.715E-01	U5EXA
R1F	B141	B-80X100	909.583	2.959E-02	U5DYA	2.891E-01	U5EXA
R1F	B141	B-80X100	957.500	2.959E-02	U5DYA	3.098E-01	U5EXA
R1F	B141	B-80X100	1005.417	2.959E-02	U5DYA	3.333E-01	U5EXA
R1F	B141	B-80X100	1053.333	2.959E-02	U5DYA	3.557E-01	U5EXA
R1F	B141	B-80X100	1101.250	2.959E-02	U5DYA	3.751E-01	U5EXA
R1F	B141	B-80X100	1149.167	2.959E-02	U5DYA	3.914E-01	U5EXA
R1F	B141	B-80X100	1197.083	2.959E-02	U5DYA	4.046E-01	U5EXA
R1F	B141	B-80X100	1245.000	2.959E-02	U5DYA	4.149E-01	U5EXA

R1F	B145	B-60X90	45.000	0	U7DYB	1.696E-01	U5DYA
R1F	B145	B-60X90	92.333	0	U7DYB	1.585E-01	U5DYA
R1F	B145	B-60X90	139.667	0	U7DYB	1.457E-01	U5DYA
R1F	B145	B-60X90	187.000	0	U7DYB	1.313E-01	U5DYA
R1F	B145	B-60X90	234.333	0	U7DYB	1.152E-01	U5DYA
R1F	B145	B-60X90	281.667	0	U7DYB	9.748E-02	U5DYA
R1F	B145	B-60X90	329.000	0	U7DYB	7.981E-02	U5DYB
R1F	B145	B-60X90	376.333	0	U7DYB	8.096E-02	U5DYB
R1F	B145	B-60X90	423.667	0	U7DYB	8.226E-02	U5DYB
R1F	B145	B-60X90	471.000	0	U7DYB	8.355E-02	U5DYB
R1F	B145	B-60X90	518.333	0	U7DYB	8.484E-02	U5DYB
R1F	B145	B-60X90	565.667	0	U7DYB	1.077E-01	U5DYA
R1F	B145	B-60X90	613.000	0	U7DYB	1.238E-01	U5DYA
R1F	B145	B-60X90	660.333	0	U7DYB	1.383E-01	U5DYA
R1F	B145	B-60X90	707.667	0	U7DYB	1.510E-01	U5DYA
R1F	B145	B-60X90	755.000	0	U7DYB	1.621E-01	U5DYA

R1F	B146	BB-50X80	0.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	50.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	100.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B146	BB-50X80	800.000	0	U7DYB	0	U7DYB

R1F	B147	B-60X90	45.000	0	U7DYB	1.730E-01	U5DYA
R1F	B147	B-60X90	92.333	0	U7DYB	1.652E-01	U5DYA
R1F	B147	B-60X90	139.667	0	U7DYB	1.541E-01	U5DYA
R1F	B147	B-60X90	187.000	0	U7DYB	1.397E-01	U5DYA
R1F	B147	B-60X90	234.333	0	U7DYB	1.219E-01	U5DYA
R1F	B147	B-60X90	281.667	0	U7DYB	1.015E-01	U5DYA
R1F	B147	B-60X90	329.000	0	U7DYB	8.652E-02	U5DYB
R1F	B147	B-60X90	376.333	0	U7DYB	8.822E-02	U5DYB
R1F	B147	B-60X90	423.667	0	U7DYB	9.066E-02	U5DYB
R1F	B147	B-60X90	471.000	0	U7DYB	9.310E-02	U5DYB
R1F	B147	B-60X90	518.333	0	U7DYB	1.030E-01	U5DYA
R1F	B147	B-60X90	565.667	0	U7DYB	1.234E-01	U5DYA
R1F	B147	B-60X90	613.000	0	U7DYB	1.412E-01	U5DYA
R1F	B147	B-60X90	660.333	0	U7DYB	1.557E-01	U5DYA
R1F	B147	B-60X90	707.667	0	U7DYB	1.668E-01	U5DYA
R1F	B147	B-60X90	755.000	0	U7DYB	1.745E-01	U5DYA

R1F	B148	BB-50X80	0.000	0	U7DYB	1.984E-02	U5DYB
R1F	B148	BB-50X80	50.000	0	U7DYB	1.603E-02	U5DYB
R1F	B148	BB-50X80	100.000	0	U7DYB	8.709E-03	U5DYB
R1F	B148	BB-50X80	150.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	200.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	500.000	0	U7DYB	0	U7DYB

R1F	B148	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B148	BB-50X80	800.000	0	U7DYB	0	U7DYB
R1F	B149	B-60X90	55.000	0	U7DYB	1.942E-01	U5DYA
R1F	B149	B-60X90	104.286	0	U7DYB	1.853E-01	U5DYA
R1F	B149	B-60X90	153.571	0	U7DYB	1.728E-01	U5DYA
R1F	B149	B-60X90	202.857	0	U7DYB	1.567E-01	U5DYA
R1F	B149	B-60X90	252.143	0	U7DYB	1.369E-01	U5DYA
R1F	B149	B-60X90	301.429	0	U7DYB	1.149E-01	U5DYA
R1F	B149	B-60X90	350.714	0	U7DYB	1.013E-01	U5DYB
R1F	B149	B-60X90	400.000	0	U7DYB	1.042E-01	U5DYB
R1F	B149	B-60X90	449.286	0	U7DYB	1.072E-01	U5DYB
R1F	B149	B-60X90	498.571	0	U7DYB	1.142E-01	U5DYA
R1F	B149	B-60X90	547.857	0	U7DYB	1.363E-01	U5DYA
R1F	B149	B-60X90	597.143	0	U7DYB	1.560E-01	U5DYA
R1F	B149	B-60X90	646.429	0	U7DYB	1.721E-01	U5DYA
R1F	B149	B-60X90	695.714	0	U7DYB	1.846E-01	U5DYA
R1F	B149	B-60X90	745.000	0	U7DYB	1.935E-01	U5DYA
R1F	B150	BB-50X80	0.000	0	U7DYB	4.129E-02	U5DYB
R1F	B150	BB-50X80	50.000	0	U7DYB	3.748E-02	U5DYB
R1F	B150	BB-50X80	100.000	0	U7DYB	3.016E-02	U5DYB
R1F	B150	BB-50X80	150.000	0	U7DYB	1.933E-02	U5DYB
R1F	B150	BB-50X80	200.000	0	U7DYB	4.983E-03	U5DYB
R1F	B150	BB-50X80	250.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	300.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	350.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	400.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	450.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	500.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	550.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	600.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	650.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	700.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	750.000	0	U7DYB	0	U7DYB
R1F	B150	BB-50X80	800.000	0	U7DYB	0	U7DYB
R1F	B151	WB-90X120	75.000	0	U7DYB	4.958E-01	U5DYA
R1F	B151	WB-90X120	125.000	0	U7DYB	4.589E-01	U5DYA
R1F	B151	WB-90X120	175.000	0	U7DYB	4.206E-01	U5DYA
R1F	B151	WB-90X120	225.000	0	U7DYB	3.811E-01	U5DYA
R1F	B151	WB-90X120	275.000	0	U7DYB	3.402E-01	U5DYA
R1F	B151	WB-90X120	325.000	0	U7DYB	3.006E-01	U5DYB
R1F	B151	WB-90X120	375.000	0	U7DYB	3.018E-01	U5DYB
R1F	B151	WB-90X120	425.000	0	U7DYB	3.030E-01	U5DYB
R1F	B151	WB-90X120	475.000	0	U7DYB	3.261E-01	U5DYA
R1F	B151	WB-90X120	525.000	0	U7DYB	3.684E-01	U5DYA
R1F	B151	WB-90X120	575.000	0	U7DYB	4.093E-01	U5DYA
R1F	B151	WB-90X120	625.000	0	U7DYB	4.489E-01	U5DYA
R1F	B151	WB-90X120	675.000	0	U7DYB	4.871E-01	U5DYA
R1F	B151	WB-90X120	725.000	0	U7DYB	5.240E-01	U5DYA
R1F	B153BR1F	-60X90	65.000	0	U7DYB	1.332E-01	U5DYA
R1F	B153BR1F	-60X90	112.857	0	U7DYB	1.291E-01	U5DYA
R1F	B153BR1F	-60X90	160.714	0	U7DYB	1.251E-01	U5DYA
R1F	B153BR1F	-60X90	208.571	0	U7DYB	1.210E-01	U5DYA
R1F	B153BR1F	-60X90	256.429	0	U7DYB	1.173E-01	U5DYB
R1F	B153BR1F	-60X90	304.286	0	U7DYB	1.173E-01	U5DYB
R1F	B153BR1F	-60X90	352.143	0	U7DYB	1.173E-01	U5DYB
R1F	B153BR1F	-60X90	400.000	0	U7DYB	1.173E-01	U5DYB
R1F	B153BR1F	-60X90	447.857	0	U7DYB	1.173E-01	U5DYB
R1F	B153BR1F	-60X90	495.714	0	U7DYB	1.173E-01	U5DYB
R1F	B153BR1F	-60X90	543.571	0	U7DYB	1.173E-01	U5DYB
R1F	B153BR1F	-60X90	591.429	0	U7DYB	1.173E-01	U5DYB
R1F	B153BR1F	-60X90	639.286	0	U7DYB	1.183E-01	U5DYA
R1F	B153BR1F	-60X90	687.143	0	U7DYB	1.224E-01	U5DYA
R1F	B153BR1F	-60X90	735.000	0	U7DYB	1.264E-01	U5DYA
R1F	B155BR1F	-60X90	65.000	0	U7DYB	1.298E-01	U5EYA
R1F	B155BR1F	-60X90	112.857	0	U7DYB	1.257E-01	U5EYA
R1F	B155BR1F	-60X90	160.714	0	U7DYB	1.217E-01	U5EYA
R1F	B155BR1F	-60X90	208.571	0	U7DYB	1.176E-01	U5EYA
R1F	B155BR1F	-60X90	256.429	0	U7DYB	1.143E-01	U5DYB
R1F	B155BR1F	-60X90	304.286	0	U7DYB	1.143E-01	U5DYB
R1F	B155BR1F	-60X90	352.143	0	U7DYB	1.143E-01	U5DYB
R1F	B155BR1F	-60X90	400.000	0	U7DYB	1.143E-01	U5DYB
R1F	B155BR1F	-60X90	447.857	0	U7DYB	1.143E-01	U5DYB

R1F	B155BR1F-60X90	495.714	0	U7DYB	1.143E-01	U5DYB
R1F	B155BR1F-60X90	543.571	0	U7DYB	1.143E-01	U5DYB
R1F	B155BR1F-60X90	591.429	0	U7DYB	1.143E-01	U5DYB
R1F	B155BR1F-60X90	639.286	0	U7DYB	1.176E-01	U5EYA
R1F	B155BR1F-60X90	687.143	0	U7DYB	1.217E-01	U5EYA
R1F	B155BR1F-60X90	735.000	0	U7DYB	1.257E-01	U5EYA
R1F	B157 WB-90X120	75.000	0	U7DYB	4.598E-01	U5EYA
R1F	B157 WB-90X120	125.000	0	U7DYB	4.256E-01	U5EYA
R1F	B157 WB-90X120	175.000	0	U7DYB	3.914E-01	U5EYA
R1F	B157 WB-90X120	225.000	0	U7DYB	3.572E-01	U5EYA
R1F	B157 WB-90X120	275.000	0	U7DYB	3.230E-01	U5EYA
R1F	B157 WB-90X120	325.000	0	U7DYB	2.888E-01	U5EYA
R1F	B157 WB-90X120	375.000	0	U7DYB	2.799E-01	U5DYB
R1F	B157 WB-90X120	425.000	0	U7DYB	2.799E-01	U5DYB
R1F	B157 WB-90X120	475.000	0	U7DYB	2.954E-01	U5EYA
R1F	B157 WB-90X120	525.000	0	U7DYB	3.296E-01	U5EYA
R1F	B157 WB-90X120	575.000	0	U7DYB	3.638E-01	U5EYA
R1F	B157 WB-90X120	625.000	0	U7DYB	3.980E-01	U5EYA
R1F	B157 WB-90X120	675.000	0	U7DYB	4.322E-01	U5EYA
R1F	B157 WB-90X120	725.000	0	U7DYB	4.664E-01	U5EYA
R1F	B158 B-60X90	45.000	0	U7DYB	2.731E-01	U5EXA
R1F	B158 B-60X90	93.500	0	U7DYB	2.618E-01	U5EXA
R1F	B158 B-60X90	142.000	0	U7DYB	2.488E-01	U5EXA
R1F	B158 B-60X90	190.500	0	U7DYB	2.341E-01	U5EXA
R1F	B158 B-60X90	239.000	0	U7DYB	2.176E-01	U5EXA
R1F	B158 B-60X90	287.500	0	U7DYB	1.997E-01	U5EXA
R1F	B158 B-60X90	336.000	0	U7DYB	1.831E-01	U5EXA
R1F	B158 B-60X90	384.500	0	U7DYB	1.682E-01	U5EXA
R1F	B158 B-60X90	433.000	0	U7DYB	1.551E-01	U5EXA
R1F	B158 B-60X90	481.500	0	U7DYB	1.278E-01	U5DYB
R1F	B158 B-60X90	530.000	0	U7DYB	1.341E-01	U5EXA
R1F	B158 B-60X90	530.000	0	U7DYB	1.258E-01	U5DYB
R1F	B158 B-60X90	575.500	0	U7DYB	1.260E-01	U5DYB
R1F	B158 B-60X90	621.000	0	U7DYB	1.471E-01	U5EXA
R1F	B158 B-60X90	666.500	0	U7DYB	1.591E-01	U5EXA
R1F	B158 B-60X90	712.000	0	U7DYB	1.727E-01	U5EXA
R1F	B158 B-60X90	757.500	0	U7DYB	1.879E-01	U5EXA
R1F	B158 B-60X90	803.000	0	U7DYB	2.042E-01	U5EXA
R1F	B158 B-60X90	848.500	0	U7DYB	2.193E-01	U5EXA
R1F	B158 B-60X90	894.000	0	U7DYB	2.329E-01	U5EXA
R1F	B158 B-60X90	939.500	0	U7DYB	2.449E-01	U5EXA
R1F	B158 B-60X90	985.000	0	U7DYB	2.554E-01	U5EXA
R1F	B159 B-60X90	45.000	0	U7DYB	2.583E-01	U5EXA
R1F	B159 B-60X90	90.500	0	U7DYB	2.478E-01	U5EXA
R1F	B159 B-60X90	136.000	0	U7DYB	2.358E-01	U5EXA
R1F	B159 B-60X90	181.500	0	U7DYB	2.222E-01	U5EXA
R1F	B159 B-60X90	227.000	0	U7DYB	2.071E-01	U5EXA
R1F	B159 B-60X90	272.500	0	U7DYB	1.908E-01	U5EXA
R1F	B159 B-60X90	318.000	0	U7DYB	1.756E-01	U5EXA
R1F	B159 B-60X90	363.500	0	U7DYB	1.620E-01	U5EXA
R1F	B159 B-60X90	409.000	0	U7DYB	1.500E-01	U5EXA
R1F	B159 B-60X90	454.500	0	U7DYB	1.395E-01	U5EXA
R1F	B159 B-60X90	500.000	0	U7DYB	1.305E-01	U5EXA
R1F	B159 B-60X90	500.000	0	U7DYB	1.281E-01	U5DYB
R1F	B159 B-60X90	547.222	0	U7DYB	1.282E-01	U5DYB
R1F	B159 B-60X90	594.444	0	U7DYB	1.458E-01	U5EXA
R1F	B159 B-60X90	641.667	0	U7DYB	1.585E-01	U5EXA
R1F	B159 B-60X90	688.889	0	U7DYB	1.728E-01	U5EXA
R1F	B159 B-60X90	736.111	0	U7DYB	1.888E-01	U5EXA
R1F	B159 B-60X90	783.333	0	U7DYB	2.051E-01	U5EXA
R1F	B159 B-60X90	830.556	0	U7DYB	2.197E-01	U5EXA
R1F	B159 B-60X90	877.778	0	U7DYB	2.326E-01	U5EXA
R1F	B159 B-60X90	925.000	0	U7DYB	2.439E-01	U5EXA
R1F	B160 B-60X90	55.000	0	U7DYB	3.051E-01	U5EXA
R1F	B160 B-60X90	102.308	0	U7DYB	2.938E-01	U5EXA
R1F	B160 B-60X90	149.615	0	U7DYB	2.808E-01	U5EXA
R1F	B160 B-60X90	196.923	0	U7DYB	2.662E-01	U5EXA
R1F	B160 B-60X90	244.231	0	U7DYB	2.499E-01	U5EXA
R1F	B160 B-60X90	291.538	0	U7DYB	2.319E-01	U5EXA
R1F	B160 B-60X90	338.846	0	U7DYB	2.122E-01	U5EXA
R1F	B160 B-60X90	386.154	0	U7DYB	1.929E-01	U5EXA
R1F	B160 B-60X90	433.462	0	U7DYB	1.752E-01	U5EXA
R1F	B160 B-60X90	480.769	0	U7DYB	1.289E-01	U7EXA
R1F	B160 B-60X90	528.077	0	U7DYB	1.276E-01	U5DYB
R1F	B160 B-60X90	575.385	0	U7DYB	1.270E-01	U5DYB
R1F	B160 B-60X90	622.692	0	U7DYB	1.267E-01	U5DYB
R1F	B160 B-60X90	670.000	0	U7DYB	1.266E-01	U5DYB

R1F	B160	B-60X90	670.000	0	U7DYB	1.289E-01	U5DYB
R1F	B160	B-60X90	717.917	0	U7DYB	1.290E-01	U5DYB
R1F	B160	B-60X90	765.833	0	U7DYB	1.294E-01	U5DYB
R1F	B160	B-60X90	813.750	0	U7DYB	1.299E-01	U5DYB
R1F	B160	B-60X90	861.667	0	U7DYB	1.308E-01	U5DYB
R1F	B160	B-60X90	909.583	0	U7DYB	1.748E-01	U5EXA
R1F	B160	B-60X90	957.500	0	U7DYB	1.929E-01	U5EXA
R1F	B160	B-60X90	1005.417	0	U7DYB	2.126E-01	U5EXA
R1F	B160	B-60X90	1053.333	0	U7DYB	2.316E-01	U5EXA
R1F	B160	B-60X90	1101.250	0	U7DYB	2.489E-01	U5EXA
R1F	B160	B-60X90	1149.167	0	U7DYB	2.645E-01	U5EXA
R1F	B160	B-60X90	1197.083	0	U7DYB	2.784E-01	U5EXA
R1F	B160	B-60X90	1245.000	0	U7DYB	2.906E-01	U5EXA
R1F	B170	WB-90X120	75.000	2.827E-02	U5DXA	4.586E-01	U5DYA
R1F	B170	WB-90X120	125.000	2.827E-02	U5DXA	4.244E-01	U5DYA
R1F	B170	WB-90X120	175.000	2.827E-02	U5DXA	3.902E-01	U5DYA
R1F	B170	WB-90X120	225.000	2.827E-02	U5DXA	3.560E-01	U5DYA
R1F	B170	WB-90X120	275.000	2.827E-02	U5DXA	3.218E-01	U5DYA
R1F	B170	WB-90X120	325.000	2.827E-02	U5DXA	3.088E-01	U5DYB
R1F	B170	WB-90X120	375.000	2.827E-02	U5DXA	3.088E-01	U5DYB
R1F	B170	WB-90X120	425.000	2.827E-02	U5DXA	3.088E-01	U5DYB
R1F	B170	WB-90X120	475.000	2.827E-02	U5DXA	3.222E-01	U5DYA
R1F	B170	WB-90X120	525.000	2.827E-02	U5DXA	3.563E-01	U5DYA
R1F	B170	WB-90X120	575.000	2.827E-02	U5DXA	3.905E-01	U5DYA
R1F	B170	WB-90X120	625.000	2.827E-02	U5DXA	4.247E-01	U5DYA
R1F	B170	WB-90X120	675.000	2.827E-02	U5DXA	4.589E-01	U5DYA
R1F	B170	WB-90X120	725.000	2.827E-02	U5DXA	4.931E-01	U5DYA
R1F	B172BR1F	-60X90	65.000	0	U7DYB	1.322E-01	U5DYA
R1F	B172BR1F	-60X90	112.857	0	U7DYB	1.282E-01	U5DYA
R1F	B172BR1F	-60X90	160.714	0	U7DYB	1.241E-01	U5DYA
R1F	B172BR1F	-60X90	208.571	0	U7DYB	1.201E-01	U5DYA
R1F	B172BR1F	-60X90	256.429	0	U7DYB	1.172E-01	U5DYB
R1F	B172BR1F	-60X90	304.286	0	U7DYB	1.172E-01	U5DYB
R1F	B172BR1F	-60X90	352.143	0	U7DYB	1.172E-01	U5DYB
R1F	B172BR1F	-60X90	400.000	0	U7DYB	1.172E-01	U5DYB
R1F	B172BR1F	-60X90	447.857	0	U7DYB	1.172E-01	U5DYB
R1F	B172BR1F	-60X90	495.714	0	U7DYB	1.172E-01	U5DYB
R1F	B172BR1F	-60X90	543.571	0	U7DYB	1.172E-01	U5DYB
R1F	B172BR1F	-60X90	591.429	0	U7DYB	1.194E-01	U5DYA
R1F	B172BR1F	-60X90	639.286	0	U7DYB	1.235E-01	U5DYA
R1F	B172BR1F	-60X90	687.143	0	U7DYB	1.275E-01	U5DYA
R1F	B172BR1F	-60X90	735.000	0	U7DYB	1.316E-01	U5DYA
R1F	B174BR1F	-60X90	65.000	0	U7DYB	1.277E-01	U5DYA
R1F	B174BR1F	-60X90	112.857	0	U7DYB	1.236E-01	U5DYA
R1F	B174BR1F	-60X90	160.714	0	U7DYB	1.196E-01	U5DYA
R1F	B174BR1F	-60X90	208.571	0	U7DYB	1.156E-01	U5DYA
R1F	B174BR1F	-60X90	256.429	0	U7DYB	1.148E-01	U5DYB
R1F	B174BR1F	-60X90	304.286	0	U7DYB	1.148E-01	U5DYB
R1F	B174BR1F	-60X90	352.143	0	U7DYB	1.148E-01	U5DYB
R1F	B174BR1F	-60X90	400.000	0	U7DYB	1.148E-01	U5DYB
R1F	B174BR1F	-60X90	447.857	0	U7DYB	1.148E-01	U5DYB
R1F	B174BR1F	-60X90	495.714	0	U7DYB	1.148E-01	U5DYB
R1F	B174BR1F	-60X90	543.571	0	U7DYB	1.149E-01	U5DYA
R1F	B174BR1F	-60X90	591.429	0	U7DYB	1.189E-01	U5DYA
R1F	B174BR1F	-60X90	639.286	0	U7DYB	1.229E-01	U5DYA
R1F	B174BR1F	-60X90	687.143	0	U7DYB	1.270E-01	U5DYA
R1F	B174BR1F	-60X90	735.000	0	U7DYB	1.310E-01	U5DYA
R1F	B176	WB-90X120	75.000	0	U7DYB	4.599E-01	U5EYA
R1F	B176	WB-90X120	125.000	0	U7DYB	4.257E-01	U5EYA
R1F	B176	WB-90X120	175.000	0	U7DYB	3.915E-01	U5EYA
R1F	B176	WB-90X120	225.000	0	U7DYB	3.573E-01	U5EYA
R1F	B176	WB-90X120	275.000	0	U7DYB	3.231E-01	U5EYA
R1F	B176	WB-90X120	325.000	0	U7DYB	2.889E-01	U5EYA
R1F	B176	WB-90X120	375.000	0	U7DYB	2.799E-01	U5DYB
R1F	B176	WB-90X120	425.000	0	U7DYB	2.799E-01	U5DYB
R1F	B176	WB-90X120	475.000	0	U7DYB	2.953E-01	U5EYA
R1F	B176	WB-90X120	525.000	0	U7DYB	3.295E-01	U5EYA
R1F	B176	WB-90X120	575.000	0	U7DYB	3.637E-01	U5EYA
R1F	B176	WB-90X120	625.000	0	U7DYB	3.979E-01	U5EYA
R1F	B176	WB-90X120	675.000	0	U7DYB	4.321E-01	U5EYA
R1F	B176	WB-90X120	725.000	0	U7DYB	4.663E-01	U5EYA
R1F	B189	WB-90X120	75.000	0	U7DYB	4.876E-01	U5DYA
R1F	B189	WB-90X120	125.000	0	U7DYB	4.534E-01	U5DYA
R1F	B189	WB-90X120	175.000	0	U7DYB	4.192E-01	U5DYA
R1F	B189	WB-90X120	225.000	0	U7DYB	3.850E-01	U5DYA
R1F	B189	WB-90X120	275.000	0	U7DYB	3.508E-01	U5DYA

R1F	B189 WB-90X120	325.000	0	U7DYB	3.167E-01	U5DYA
R1F	B189 WB-90X120	375.000	0	U7DYB	3.047E-01	U5DYB
R1F	B189 WB-90X120	425.000	0	U7DYB	3.047E-01	U5DYB
R1F	B189 WB-90X120	475.000	0	U7DYB	3.128E-01	U5DYA
R1F	B189 WB-90X120	525.000	0	U7DYB	3.470E-01	U5DYA
R1F	B189 WB-90X120	575.000	0	U7DYB	3.812E-01	U5DYA
R1F	B189 WB-90X120	625.000	0	U7DYB	4.154E-01	U5DYA
R1F	B189 WB-90X120	675.000	0	U7DYB	4.496E-01	U5DYA
R1F	B189 WB-90X120	725.000	0	U7DYB	4.838E-01	U5DYA
R1F	B191BR1F-60X90	65.000	0	U7DYB	1.400E-01	U5DYA
R1F	B191BR1F-60X90	112.857	0	U7DYB	1.359E-01	U5DYA
R1F	B191BR1F-60X90	160.714	0	U7DYB	1.343E-01	U5DYB
R1F	B191BR1F-60X90	208.571	0	U7DYB	1.343E-01	U5DYB
R1F	B191BR1F-60X90	256.429	0	U7DYB	1.343E-01	U5DYB
R1F	B191BR1F-60X90	304.286	0	U7DYB	1.343E-01	U5DYB
R1F	B191BR1F-60X90	352.143	0	U7DYB	1.343E-01	U5DYB
R1F	B191BR1F-60X90	400.000	0	U7DYB	1.343E-01	U5DYB
R1F	B191BR1F-60X90	447.857	0	U7DYB	1.343E-01	U5DYB
R1F	B191BR1F-60X90	495.714	0	U7DYB	1.343E-01	U5DYB
R1F	B191BR1F-60X90	543.571	0	U7DYB	1.343E-01	U5DYB
R1F	B191BR1F-60X90	591.429	0	U7DYB	1.343E-01	U5DYB
R1F	B191BR1F-60X90	639.286	0	U7DYB	1.343E-01	U5DYB
R1F	B191BR1F-60X90	687.143	0	U7DYB	1.343E-01	U5DYB
R1F	B191BR1F-60X90	735.000	0	U7DYB	1.343E-01	U5DYB
R1F	B193BR1F-60X90	65.000	0	U7DYB	1.359E-01	U5EYA
R1F	B193BR1F-60X90	112.857	0	U7DYB	1.318E-01	U5EYA
R1F	B193BR1F-60X90	160.714	0	U7DYB	1.287E-01	U5DYB
R1F	B193BR1F-60X90	208.571	0	U7DYB	1.287E-01	U5DYB
R1F	B193BR1F-60X90	256.429	0	U7DYB	1.287E-01	U5DYB
R1F	B193BR1F-60X90	304.286	0	U7DYB	1.287E-01	U5DYB
R1F	B193BR1F-60X90	352.143	0	U7DYB	1.287E-01	U5DYB
R1F	B193BR1F-60X90	400.000	0	U7DYB	1.287E-01	U5DYB
R1F	B193BR1F-60X90	447.857	0	U7DYB	1.287E-01	U5DYB
R1F	B193BR1F-60X90	495.714	0	U7DYB	1.287E-01	U5DYB
R1F	B193BR1F-60X90	543.571	0	U7DYB	1.287E-01	U5DYB
R1F	B193BR1F-60X90	591.429	0	U7DYB	1.287E-01	U5DYB
R1F	B193BR1F-60X90	639.286	0	U7DYB	1.287E-01	U5DYB
R1F	B193BR1F-60X90	687.143	0	U7DYB	1.287E-01	U5DYB
R1F	B193BR1F-60X90	735.000	0	U7DYB	1.287E-01	U5DYB
R1F	B195 WB-90X120	75.000	0	U7DYB	4.717E-01	U5EYA
R1F	B195 WB-90X120	125.000	0	U7DYB	4.375E-01	U5EYA
R1F	B195 WB-90X120	175.000	0	U7DYB	4.033E-01	U5EYA
R1F	B195 WB-90X120	225.000	0	U7DYB	3.691E-01	U5EYA
R1F	B195 WB-90X120	275.000	0	U7DYB	3.349E-01	U5EYA
R1F	B195 WB-90X120	325.000	0	U7DYB	3.007E-01	U5EYA
R1F	B195 WB-90X120	375.000	0	U7DYB	2.868E-01	U5DYB
R1F	B195 WB-90X120	425.000	0	U7DYB	2.868E-01	U5DYB
R1F	B195 WB-90X120	475.000	0	U7DYB	2.868E-01	U5DYB
R1F	B195 WB-90X120	525.000	0	U7DYB	3.179E-01	U5EYA
R1F	B195 WB-90X120	575.000	0	U7DYB	3.521E-01	U5EYA
R1F	B195 WB-90X120	625.000	0	U7DYB	3.863E-01	U5EYA
R1F	B195 WB-90X120	675.000	0	U7DYB	4.205E-01	U5EYA
R1F	B195 WB-90X120	725.000	0	U7DYB	4.547E-01	U5EYA
R1F	B208 WB-90X120	75.000	0	U7DYB	4.694E-01	U5DYA
R1F	B208 WB-90X120	125.000	0	U7DYB	4.353E-01	U5DYA
R1F	B208 WB-90X120	175.000	0	U7DYB	4.011E-01	U5DYA
R1F	B208 WB-90X120	225.000	0	U7DYB	3.669E-01	U5DYA
R1F	B208 WB-90X120	275.000	0	U7DYB	3.357E-01	U5DYB
R1F	B208 WB-90X120	325.000	0	U7DYB	3.357E-01	U5DYB
R1F	B208 WB-90X120	375.000	0	U7DYB	3.357E-01	U5DYB
R1F	B208 WB-90X120	425.000	0	U7DYB	3.357E-01	U5DYB
R1F	B208 WB-90X120	475.000	0	U7DYB	3.425E-01	U5DYA
R1F	B208 WB-90X120	525.000	0	U7DYB	3.767E-01	U5DYA
R1F	B208 WB-90X120	575.000	0	U7DYB	4.109E-01	U5DYA
R1F	B208 WB-90X120	625.000	0	U7DYB	4.451E-01	U5DYA
R1F	B208 WB-90X120	675.000	0	U7DYB	4.793E-01	U5DYA
R1F	B208 WB-90X120	725.000	0	U7DYB	5.134E-01	U5DYA
R1F	B210BR1F-60X90	65.000	0	U7DYB	1.206E-01	U5DYB
R1F	B210BR1F-60X90	112.857	0	U7DYB	1.206E-01	U5DYB
R1F	B210BR1F-60X90	160.714	0	U7DYB	1.206E-01	U5DYB
R1F	B210BR1F-60X90	208.571	0	U7DYB	1.206E-01	U5DYB
R1F	B210BR1F-60X90	256.429	0	U7DYB	1.206E-01	U5DYB
R1F	B210BR1F-60X90	304.286	0	U7DYB	1.206E-01	U5DYB
R1F	B210BR1F-60X90	352.143	0	U7DYB	1.206E-01	U5DYB
R1F	B210BR1F-60X90	400.000	0	U7DYB	1.206E-01	U5DYB
R1F	B210BR1F-60X90	447.857	0	U7DYB	1.206E-01	U5DYB

R1F	B210BR1F-60X90	495.714	0	U7DYB	1.206E-01	U5DYB
R1F	B210BR1F-60X90	543.571	0	U7DYB	1.206E-01	U5DYB
R1F	B210BR1F-60X90	591.429	0	U7DYB	1.206E-01	U5DYB
R1F	B210BR1F-60X90	639.286	0	U7DYB	1.213E-01	U5DYA
R1F	B210BR1F-60X90	687.143	0	U7DYB	1.253E-01	U5DYA
R1F	B210BR1F-60X90	735.000	0	U7DYB	1.294E-01	U5DYA
R1F	B212BR1F-60X90	65.000	0	U7DYB	1.224E-01	U5DYB
R1F	B212BR1F-60X90	112.857	0	U7DYB	1.224E-01	U5DYB
R1F	B212BR1F-60X90	160.714	0	U7DYB	1.224E-01	U5DYB
R1F	B212BR1F-60X90	208.571	0	U7DYB	1.224E-01	U5DYB
R1F	B212BR1F-60X90	256.429	0	U7DYB	1.224E-01	U5DYB
R1F	B212BR1F-60X90	304.286	0	U7DYB	1.224E-01	U5DYB
R1F	B212BR1F-60X90	352.143	0	U7DYB	1.224E-01	U5DYB
R1F	B212BR1F-60X90	400.000	0	U7DYB	1.224E-01	U5DYB
R1F	B212BR1F-60X90	447.857	0	U7DYB	1.224E-01	U5DYB
R1F	B212BR1F-60X90	495.714	0	U7DYB	1.224E-01	U5DYB
R1F	B212BR1F-60X90	543.571	0	U7DYB	1.224E-01	U5DYB
R1F	B212BR1F-60X90	591.429	0	U7DYB	1.224E-01	U5DYB
R1F	B212BR1F-60X90	639.286	0	U7DYB	1.224E-01	U5DYB
R1F	B212BR1F-60X90	687.143	0	U7DYB	1.254E-01	U5EYA
R1F	B212BR1F-60X90	735.000	0	U7DYB	1.295E-01	U5EYA
R1F	B214 WB-90X120	75.000	0	U7DYB	4.473E-01	U5EYA
R1F	B214 WB-90X120	125.000	0	U7DYB	4.131E-01	U5EYA
R1F	B214 WB-90X120	175.000	0	U7DYB	3.789E-01	U5EYA
R1F	B214 WB-90X120	225.000	0	U7DYB	3.447E-01	U5EYA
R1F	B214 WB-90X120	275.000	0	U7DYB	3.105E-01	U5EYA
R1F	B214 WB-90X120	325.000	0	U7DYB	2.967E-01	U5DYB
R1F	B214 WB-90X120	375.000	0	U7DYB	2.967E-01	U5DYB
R1F	B214 WB-90X120	425.000	0	U7DYB	2.967E-01	U5DYB
R1F	B214 WB-90X120	475.000	0	U7DYB	3.081E-01	U5EYA
R1F	B214 WB-90X120	525.000	0	U7DYB	3.423E-01	U5EYA
R1F	B214 WB-90X120	575.000	0	U7DYB	3.765E-01	U5EYA
R1F	B214 WB-90X120	625.000	0	U7DYB	4.107E-01	U5EYA
R1F	B214 WB-90X120	675.000	0	U7DYB	4.449E-01	U5EYA
R1F	B214 WB-90X120	725.000	0	U7DYB	4.791E-01	U5EYA
R1F	B227 WB-90X120	75.000	0	U7DYB	4.846E-01	U5DYA
R1F	B227 WB-90X120	125.000	0	U7DYB	4.504E-01	U5DYA
R1F	B227 WB-90X120	175.000	0	U7DYB	4.162E-01	U5DYA
R1F	B227 WB-90X120	225.000	0	U7DYB	3.820E-01	U5DYA
R1F	B227 WB-90X120	275.000	0	U7DYB	3.478E-01	U5DYA
R1F	B227 WB-90X120	325.000	0	U7DYB	3.251E-01	U5DYB
R1F	B227 WB-90X120	375.000	0	U7DYB	3.251E-01	U5DYB
R1F	B227 WB-90X120	425.000	0	U7DYB	3.251E-01	U5DYB
R1F	B227 WB-90X120	475.000	0	U7DYB	3.364E-01	U5DYA
R1F	B227 WB-90X120	525.000	0	U7DYB	3.706E-01	U5DYA
R1F	B227 WB-90X120	575.000	0	U7DYB	4.048E-01	U5DYA
R1F	B227 WB-90X120	625.000	0	U7DYB	4.390E-01	U5DYA
R1F	B227 WB-90X120	675.000	0	U7DYB	4.732E-01	U5DYA
R1F	B227 WB-90X120	725.000	0	U7DYB	5.074E-01	U5DYA
R1F	B229BR1F-60X90	65.000	0	U7DYB	1.346E-01	U5DYA
R1F	B229BR1F-60X90	112.857	0	U7DYB	1.306E-01	U5DYA
R1F	B229BR1F-60X90	160.714	0	U7DYB	1.266E-01	U5DYA
R1F	B229BR1F-60X90	208.571	0	U7DYB	1.225E-01	U5DYA
R1F	B229BR1F-60X90	256.429	0	U7DYB	1.189E-01	U5DYB
R1F	B229BR1F-60X90	304.286	0	U7DYB	1.189E-01	U5DYB
R1F	B229BR1F-60X90	352.143	0	U7DYB	1.189E-01	U5DYB
R1F	B229BR1F-60X90	400.000	0	U7DYB	1.189E-01	U5DYB
R1F	B229BR1F-60X90	447.857	0	U7DYB	1.189E-01	U5DYB
R1F	B229BR1F-60X90	495.714	0	U7DYB	1.189E-01	U5DYB
R1F	B229BR1F-60X90	543.571	0	U7DYB	1.189E-01	U5DYB
R1F	B229BR1F-60X90	591.429	0	U7DYB	1.189E-01	U5DYB
R1F	B229BR1F-60X90	639.286	0	U7DYB	1.193E-01	U5DYA
R1F	B229BR1F-60X90	687.143	0	U7DYB	1.233E-01	U5DYA
R1F	B229BR1F-60X90	735.000	0	U7DYB	1.274E-01	U5DYA
R1F	B231BR1F-60X90	65.000	0	U7DYB	1.310E-01	U5DYA
R1F	B231BR1F-60X90	112.857	0	U7DYB	1.270E-01	U5DYA
R1F	B231BR1F-60X90	160.714	0	U7DYB	1.229E-01	U5DYA
R1F	B231BR1F-60X90	208.571	0	U7DYB	1.189E-01	U5DYA
R1F	B231BR1F-60X90	256.429	0	U7DYB	1.161E-01	U5DYB
R1F	B231BR1F-60X90	304.286	0	U7DYB	1.161E-01	U5DYB
R1F	B231BR1F-60X90	352.143	0	U7DYB	1.161E-01	U5DYB
R1F	B231BR1F-60X90	400.000	0	U7DYB	1.161E-01	U5DYB
R1F	B231BR1F-60X90	447.857	0	U7DYB	1.161E-01	U5DYB
R1F	B231BR1F-60X90	495.714	0	U7DYB	1.161E-01	U5DYB
R1F	B231BR1F-60X90	543.571	0	U7DYB	1.161E-01	U5DYB
R1F	B231BR1F-60X90	591.429	0	U7DYB	1.161E-01	U5DYB

R1F	B231BR1F-60X90	639.286	0	U7DYB	1.186E-01	U5DYA
R1F	B231BR1F-60X90	687.143	0	U7DYB	1.226E-01	U5DYA
R1F	B231BR1F-60X90	735.000	0	U7DYB	1.266E-01	U5DYA
R1F	B233 WB-90X120	75.000	0	U7DYB	4.599E-01	U5EYA
R1F	B233 WB-90X120	125.000	0	U7DYB	4.257E-01	U5EYA
R1F	B233 WB-90X120	175.000	0	U7DYB	3.915E-01	U5EYA
R1F	B233 WB-90X120	225.000	0	U7DYB	3.573E-01	U5EYA
R1F	B233 WB-90X120	275.000	0	U7DYB	3.231E-01	U5EYA
R1F	B233 WB-90X120	325.000	0	U7DYB	2.889E-01	U5EYA
R1F	B233 WB-90X120	375.000	0	U7DYB	2.801E-01	U5DYB
R1F	B233 WB-90X120	425.000	0	U7DYB	2.801E-01	U5DYB
R1F	B233 WB-90X120	475.000	0	U7DYB	2.955E-01	U5EYA
R1F	B233 WB-90X120	525.000	0	U7DYB	3.297E-01	U5EYA
R1F	B233 WB-90X120	575.000	0	U7DYB	3.639E-01	U5EYA
R1F	B233 WB-90X120	625.000	0	U7DYB	3.981E-01	U5EYA
R1F	B233 WB-90X120	675.000	0	U7DYB	4.323E-01	U5EYA
R1F	B233 WB-90X120	725.000	0	U7DYB	4.664E-01	U5EYA
R1F	B242 WB-90X120	75.000	0	U7DYB	4.806E-01	U5DYA
R1F	B242 WB-90X120	125.000	0	U7DYB	4.464E-01	U5DYA
R1F	B242 WB-90X120	175.000	0	U7DYB	4.122E-01	U5DYA
R1F	B242 WB-90X120	225.000	0	U7DYB	3.780E-01	U5DYA
R1F	B242 WB-90X120	275.000	0	U7DYB	3.438E-01	U5DYA
R1F	B242 WB-90X120	325.000	0	U7DYB	3.264E-01	U5DYB
R1F	B242 WB-90X120	375.000	0	U7DYB	3.264E-01	U5DYB
R1F	B242 WB-90X120	425.000	0	U7DYB	3.264E-01	U5DYB
R1F	B242 WB-90X120	475.000	0	U7DYB	3.383E-01	U5DYA
R1F	B242 WB-90X120	525.000	0	U7DYB	3.725E-01	U5DYA
R1F	B242 WB-90X120	575.000	0	U7DYB	4.067E-01	U5DYA
R1F	B242 WB-90X120	625.000	0	U7DYB	4.409E-01	U5DYA
R1F	B242 WB-90X120	675.000	0	U7DYB	4.751E-01	U5DYA
R1F	B242 WB-90X120	725.000	0	U7DYB	5.093E-01	U5DYA
R1F	B244BR1F-60X90	65.000	0	U7DYB	1.329E-01	U5DYA
R1F	B244BR1F-60X90	112.857	0	U7DYB	1.289E-01	U5DYA
R1F	B244BR1F-60X90	160.714	0	U7DYB	1.249E-01	U5DYA
R1F	B244BR1F-60X90	208.571	0	U7DYB	1.208E-01	U5DYA
R1F	B244BR1F-60X90	256.429	0	U7DYB	1.176E-01	U5DYB
R1F	B244BR1F-60X90	304.286	0	U7DYB	1.176E-01	U5DYB
R1F	B244BR1F-60X90	352.143	0	U7DYB	1.176E-01	U5DYB
R1F	B244BR1F-60X90	400.000	0	U7DYB	1.176E-01	U5DYB
R1F	B244BR1F-60X90	447.857	0	U7DYB	1.176E-01	U5DYB
R1F	B244BR1F-60X90	495.714	0	U7DYB	1.176E-01	U5DYB
R1F	B244BR1F-60X90	543.571	0	U7DYB	1.176E-01	U5DYB
R1F	B244BR1F-60X90	591.429	0	U7DYB	1.205E-01	U5DYA
R1F	B244BR1F-60X90	639.286	0	U7DYB	1.245E-01	U5DYA
R1F	B244BR1F-60X90	687.143	0	U7DYB	1.285E-01	U5DYA
R1F	B244BR1F-60X90	735.000	0	U7DYB	1.326E-01	U5DYA
R1F	B246BR1F-60X90	65.000	0	U7DYB	1.286E-01	U5DYA
R1F	B246BR1F-60X90	112.857	0	U7DYB	1.246E-01	U5DYA
R1F	B246BR1F-60X90	160.714	0	U7DYB	1.205E-01	U5DYA
R1F	B246BR1F-60X90	208.571	0	U7DYB	1.165E-01	U5DYA
R1F	B246BR1F-60X90	256.429	0	U7DYB	1.157E-01	U5DYB
R1F	B246BR1F-60X90	304.286	0	U7DYB	1.157E-01	U5DYB
R1F	B246BR1F-60X90	352.143	0	U7DYB	1.157E-01	U5DYB
R1F	B246BR1F-60X90	400.000	0	U7DYB	1.157E-01	U5DYB
R1F	B246BR1F-60X90	447.857	0	U7DYB	1.157E-01	U5DYB
R1F	B246BR1F-60X90	495.714	0	U7DYB	1.157E-01	U5DYB
R1F	B246BR1F-60X90	543.571	0	U7DYB	1.157E-01	U5DYA
R1F	B246BR1F-60X90	591.429	0	U7DYB	1.198E-01	U5DYA
R1F	B246BR1F-60X90	639.286	0	U7DYB	1.238E-01	U5DYA
R1F	B246BR1F-60X90	687.143	0	U7DYB	1.279E-01	U5DYA
R1F	B246BR1F-60X90	735.000	0	U7DYB	1.319E-01	U5DYA
R1F	B248 WB-90X120	75.000	0	U7DYB	4.603E-01	U5EYA
R1F	B248 WB-90X120	125.000	0	U7DYB	4.261E-01	U5EYA
R1F	B248 WB-90X120	175.000	0	U7DYB	3.919E-01	U5EYA
R1F	B248 WB-90X120	225.000	0	U7DYB	3.577E-01	U5EYA
R1F	B248 WB-90X120	275.000	0	U7DYB	3.235E-01	U5EYA
R1F	B248 WB-90X120	325.000	0	U7DYB	2.893E-01	U5EYA
R1F	B248 WB-90X120	375.000	0	U7DYB	2.793E-01	U5DYB
R1F	B248 WB-90X120	425.000	0	U7DYB	2.793E-01	U5DYB
R1F	B248 WB-90X120	475.000	0	U7DYB	2.949E-01	U5EYA
R1F	B248 WB-90X120	525.000	0	U7DYB	3.291E-01	U5EYA
R1F	B248 WB-90X120	575.000	0	U7DYB	3.633E-01	U5EYA
R1F	B248 WB-90X120	625.000	0	U7DYB	3.975E-01	U5EYA
R1F	B248 WB-90X120	675.000	0	U7DYB	4.317E-01	U5EYA
R1F	B248 WB-90X120	725.000	0	U7DYB	4.659E-01	U5EYA

R1F	B256 WB-90X120	75.000	0	U7DYB	4.792E-01	U5DYA
R1F	B256 WB-90X120	125.000	0	U7DYB	4.450E-01	U5DYA
R1F	B256 WB-90X120	175.000	0	U7DYB	4.108E-01	U5DYA
R1F	B256 WB-90X120	225.000	0	U7DYB	3.766E-01	U5DYA
R1F	B256 WB-90X120	275.000	0	U7DYB	3.425E-01	U5DYA
R1F	B256 WB-90X120	325.000	0	U7DYB	3.187E-01	U5DYB
R1F	B256 WB-90X120	375.000	0	U7DYB	3.187E-01	U5DYB
R1F	B256 WB-90X120	425.000	0	U7DYB	3.187E-01	U5DYB
R1F	B256 WB-90X120	475.000	0	U7DYB	3.312E-01	U5DYA
R1F	B256 WB-90X120	525.000	0	U7DYB	3.654E-01	U5DYA
R1F	B256 WB-90X120	575.000	0	U7DYB	3.996E-01	U5DYA
R1F	B256 WB-90X120	625.000	0	U7DYB	4.338E-01	U5DYA
R1F	B256 WB-90X120	675.000	0	U7DYB	4.680E-01	U5DYA
R1F	B256 WB-90X120	725.000	0	U7DYB	5.022E-01	U5DYA
R1F	B258BR1F-60X90	65.000	0	U7DYB	1.291E-01	U5DYA
R1F	B258BR1F-60X90	112.857	0	U7DYB	1.251E-01	U5DYA
R1F	B258BR1F-60X90	160.714	0	U7DYB	1.211E-01	U5DYA
R1F	B258BR1F-60X90	208.571	0	U7DYB	1.183E-01	U5DYB
R1F	B258BR1F-60X90	256.429	0	U7DYB	1.183E-01	U5DYB
R1F	B258BR1F-60X90	304.286	0	U7DYB	1.183E-01	U5DYB
R1F	B258BR1F-60X90	352.143	0	U7DYB	1.183E-01	U5DYB
R1F	B258BR1F-60X90	400.000	0	U7DYB	1.183E-01	U5DYB
R1F	B258BR1F-60X90	447.857	0	U7DYB	1.183E-01	U5DYB
R1F	B258BR1F-60X90	495.714	0	U7DYB	1.183E-01	U5DYB
R1F	B258BR1F-60X90	543.571	0	U7DYB	1.183E-01	U5DYB
R1F	B258BR1F-60X90	591.429	0	U7DYB	1.209E-01	U5DYA
R1F	B258BR1F-60X90	639.286	0	U7DYB	1.249E-01	U5DYA
R1F	B258BR1F-60X90	687.143	0	U7DYB	1.289E-01	U5DYA
R1F	B258BR1F-60X90	735.000	0	U7DYB	1.330E-01	U5DYA
R1F	B260BR1F-60X90	65.000	0	U7DYB	1.232E-01	U5DYA
R1F	B260BR1F-60X90	112.857	0	U7DYB	1.192E-01	U5DYA
R1F	B260BR1F-60X90	160.714	0	U7DYB	1.178E-01	U5DYB
R1F	B260BR1F-60X90	208.571	0	U7DYB	1.178E-01	U5DYB
R1F	B260BR1F-60X90	256.429	0	U7DYB	1.178E-01	U5DYB
R1F	B260BR1F-60X90	304.286	0	U7DYB	1.178E-01	U5DYB
R1F	B260BR1F-60X90	352.143	0	U7DYB	1.178E-01	U5DYB
R1F	B260BR1F-60X90	400.000	0	U7DYB	1.178E-01	U5DYB
R1F	B260BR1F-60X90	447.857	0	U7DYB	1.178E-01	U5DYB
R1F	B260BR1F-60X90	495.714	0	U7DYB	1.178E-01	U5DYB
R1F	B260BR1F-60X90	543.571	0	U7DYB	1.183E-01	U5DYA
R1F	B260BR1F-60X90	591.429	0	U7DYB	1.223E-01	U5DYA
R1F	B260BR1F-60X90	639.286	0	U7DYB	1.263E-01	U5DYA
R1F	B260BR1F-60X90	687.143	0	U7DYB	1.304E-01	U5DYA
R1F	B260BR1F-60X90	735.000	0	U7DYB	1.344E-01	U5DYA
R1F	B262 WB-90X120	75.000	0	U7DYB	4.602E-01	U5EYA
R1F	B262 WB-90X120	125.000	0	U7DYB	4.260E-01	U5EYA
R1F	B262 WB-90X120	175.000	0	U7DYB	3.918E-01	U5EYA
R1F	B262 WB-90X120	225.000	0	U7DYB	3.576E-01	U5EYA
R1F	B262 WB-90X120	275.000	0	U7DYB	3.234E-01	U5EYA
R1F	B262 WB-90X120	325.000	0	U7DYB	2.892E-01	U5EYA
R1F	B262 WB-90X120	375.000	0	U7DYB	2.791E-01	U5DYB
R1F	B262 WB-90X120	425.000	0	U7DYB	2.791E-01	U5DYB
R1F	B262 WB-90X120	475.000	0	U7DYB	2.947E-01	U5EYA
R1F	B262 WB-90X120	525.000	0	U7DYB	3.289E-01	U5EYA
R1F	B262 WB-90X120	575.000	0	U7DYB	3.631E-01	U5EYA
R1F	B262 WB-90X120	625.000	0	U7DYB	3.973E-01	U5EYA
R1F	B262 WB-90X120	675.000	0	U7DYB	4.315E-01	U5EYA
R1F	B262 WB-90X120	725.000	0	U7DYB	4.657E-01	U5EYA
R1F	B266 WB-90X120	75.000	0	U7DYB	4.797E-01	U5DYA
R1F	B266 WB-90X120	125.000	0	U7DYB	4.455E-01	U5DYA
R1F	B266 WB-90X120	175.000	0	U7DYB	4.113E-01	U5DYA
R1F	B266 WB-90X120	225.000	0	U7DYB	3.771E-01	U5DYA
R1F	B266 WB-90X120	275.000	0	U7DYB	3.429E-01	U5DYA
R1F	B266 WB-90X120	325.000	0	U7DYB	3.148E-01	U5DYB
R1F	B266 WB-90X120	375.000	0	U7DYB	3.148E-01	U5DYB
R1F	B266 WB-90X120	425.000	0	U7DYB	3.148E-01	U5DYB
R1F	B266 WB-90X120	475.000	0	U7DYB	3.275E-01	U5DYA
R1F	B266 WB-90X120	525.000	0	U7DYB	3.617E-01	U5DYA
R1F	B266 WB-90X120	575.000	0	U7DYB	3.959E-01	U5DYA
R1F	B266 WB-90X120	625.000	0	U7DYB	4.301E-01	U5DYA
R1F	B266 WB-90X120	675.000	0	U7DYB	4.643E-01	U5DYA
R1F	B266 WB-90X120	725.000	0	U7DYB	4.985E-01	U5DYA
R1F	B268BR1F-60X90	65.000	0	U7DYB	1.221E-01	U5DYA
R1F	B268BR1F-60X90	112.857	0	U7DYB	1.181E-01	U5DYA
R1F	B268BR1F-60X90	160.714	0	U7DYB	1.140E-01	U5DYA
R1F	B268BR1F-60X90	208.571	0	U7DYB	1.100E-01	U5DYA

R1F	B268BR1F-60X90	256.429	0	U7DYB	1.059E-01	U5DYA
R1F	B268BR1F-60X90	304.286	0	U7DYB	1.058E-01	U5DYB
R1F	B268BR1F-60X90	352.143	0	U7DYB	1.058E-01	U5DYB
R1F	B268BR1F-60X90	400.000	0	U7DYB	1.058E-01	U5DYB
R1F	B268BR1F-60X90	447.857	0	U7DYB	1.058E-01	U5DYB
R1F	B268BR1F-60X90	495.714	0	U7DYB	1.058E-01	U5DYB
R1F	B268BR1F-60X90	543.571	0	U7DYB	1.058E-01	U5DYB
R1F	B268BR1F-60X90	591.429	0	U7DYB	1.058E-01	U5DYB
R1F	B268BR1F-60X90	639.286	0	U7DYB	1.070E-01	U5DYA
R1F	B268BR1F-60X90	687.143	0	U7DYB	1.111E-01	U5DYA
R1F	B268BR1F-60X90	735.000	0	U7DYB	1.151E-01	U5DYA
R1F	B270BR1F-60X90	65.000	0	U7DYB	1.170E-01	U5EYA
R1F	B270BR1F-60X90	112.857	0	U7DYB	1.130E-01	U5EYA
R1F	B270BR1F-60X90	160.714	0	U7DYB	1.089E-01	U5EYA
R1F	B270BR1F-60X90	208.571	0	U7DYB	1.049E-01	U5EYA
R1F	B270BR1F-60X90	256.429	0	U7DYB	1.009E-01	U5EYA
R1F	B270BR1F-60X90	304.286	0	U7DYB	1.003E-01	U5DYB
R1F	B270BR1F-60X90	352.143	0	U7DYB	1.003E-01	U5DYB
R1F	B270BR1F-60X90	400.000	0	U7DYB	1.003E-01	U5DYB
R1F	B270BR1F-60X90	447.857	0	U7DYB	1.003E-01	U5DYB
R1F	B270BR1F-60X90	495.714	0	U7DYB	1.003E-01	U5DYB
R1F	B270BR1F-60X90	543.571	0	U7DYB	1.006E-01	U5EYA
R1F	B270BR1F-60X90	591.429	0	U7DYB	1.047E-01	U5EYA
R1F	B270BR1F-60X90	639.286	0	U7DYB	1.087E-01	U5EYA
R1F	B270BR1F-60X90	687.143	0	U7DYB	1.127E-01	U5EYA
R1F	B270BR1F-60X90	735.000	0	U7DYB	1.168E-01	U5EYA
R1F	B272 WB-90X120	75.000	0	U7DYB	4.605E-01	U5EYA
R1F	B272 WB-90X120	125.000	0	U7DYB	4.263E-01	U5EYA
R1F	B272 WB-90X120	175.000	0	U7DYB	3.921E-01	U5EYA
R1F	B272 WB-90X120	225.000	0	U7DYB	3.579E-01	U5EYA
R1F	B272 WB-90X120	275.000	0	U7DYB	3.237E-01	U5EYA
R1F	B272 WB-90X120	325.000	0	U7DYB	2.895E-01	U5EYA
R1F	B272 WB-90X120	375.000	0	U7DYB	2.785E-01	U5DYB
R1F	B272 WB-90X120	425.000	0	U7DYB	2.785E-01	U5DYB
R1F	B272 WB-90X120	475.000	0	U7DYB	2.942E-01	U5EYA
R1F	B272 WB-90X120	525.000	0	U7DYB	3.284E-01	U5EYA
R1F	B272 WB-90X120	575.000	0	U7DYB	3.626E-01	U5EYA
R1F	B272 WB-90X120	625.000	0	U7DYB	3.968E-01	U5EYA
R1F	B272 WB-90X120	675.000	0	U7DYB	4.310E-01	U5EYA
R1F	B272 WB-90X120	725.000	0	U7DYB	4.652E-01	U5EYA
R1F	B276 WB-90X120	75.000	0	U7DYB	4.807E-01	U5DYA
R1F	B276 WB-90X120	125.000	0	U7DYB	4.465E-01	U5DYA
R1F	B276 WB-90X120	175.000	0	U7DYB	4.123E-01	U5DYA
R1F	B276 WB-90X120	225.000	0	U7DYB	3.781E-01	U5DYA
R1F	B276 WB-90X120	275.000	0	U7DYB	3.440E-01	U5DYA
R1F	B276 WB-90X120	325.000	0	U7DYB	3.257E-01	U5DYB
R1F	B276 WB-90X120	375.000	0	U7DYB	3.257E-01	U5DYB
R1F	B276 WB-90X120	425.000	0	U7DYB	3.257E-01	U5DYB
R1F	B276 WB-90X120	475.000	0	U7DYB	3.381E-01	U5DYA
R1F	B276 WB-90X120	525.000	0	U7DYB	3.723E-01	U5DYA
R1F	B276 WB-90X120	575.000	0	U7DYB	4.065E-01	U5DYA
R1F	B276 WB-90X120	625.000	0	U7DYB	4.407E-01	U5DYA
R1F	B276 WB-90X120	675.000	0	U7DYB	4.749E-01	U5DYA
R1F	B276 WB-90X120	725.000	0	U7DYB	5.091E-01	U5DYA
R1F	B278BR1F-60X90	65.000	0	U7DYB	1.155E-01	U5DYA
R1F	B278BR1F-60X90	112.857	0	U7DYB	1.115E-01	U5DYA
R1F	B278BR1F-60X90	160.714	0	U7DYB	1.075E-01	U5DYA
R1F	B278BR1F-60X90	208.571	0	U7DYB	1.040E-01	U5DYB
R1F	B278BR1F-60X90	256.429	0	U7DYB	1.040E-01	U5DYB
R1F	B278BR1F-60X90	304.286	0	U7DYB	1.040E-01	U5DYB
R1F	B278BR1F-60X90	352.143	0	U7DYB	1.040E-01	U5DYB
R1F	B278BR1F-60X90	400.000	0	U7DYB	1.040E-01	U5DYB
R1F	B278BR1F-60X90	447.857	0	U7DYB	1.040E-01	U5DYB
R1F	B278BR1F-60X90	495.714	0	U7DYB	1.040E-01	U5DYB
R1F	B278BR1F-60X90	543.571	0	U7DYB	1.040E-01	U5DYB
R1F	B278BR1F-60X90	591.429	0	U7DYB	1.069E-01	U5DYA
R1F	B278BR1F-60X90	639.286	0	U7DYB	1.109E-01	U5DYA
R1F	B278BR1F-60X90	687.143	0	U7DYB	1.150E-01	U5DYA
R1F	B278BR1F-60X90	735.000	0	U7DYB	1.190E-01	U5DYA
R1F	B280BR1F-60X90	65.000	0	U7DYB	1.105E-01	U5EYA
R1F	B280BR1F-60X90	112.857	0	U7DYB	1.065E-01	U5EYA
R1F	B280BR1F-60X90	160.714	0	U7DYB	1.031E-01	U5DYB
R1F	B280BR1F-60X90	208.571	0	U7DYB	1.031E-01	U5DYB
R1F	B280BR1F-60X90	256.429	0	U7DYB	1.031E-01	U5DYB
R1F	B280BR1F-60X90	304.286	0	U7DYB	1.031E-01	U5DYB
R1F	B280BR1F-60X90	352.143	0	U7DYB	1.031E-01	U5DYB

R1F	B280BR1F-60X90	400.000	0	U7DYB	1.031E-01	U5DYB
R1F	B280BR1F-60X90	447.857	0	U7DYB	1.031E-01	U5DYB
R1F	B280BR1F-60X90	495.714	0	U7DYB	1.031E-01	U5DYB
R1F	B280BR1F-60X90	543.571	0	U7DYB	1.045E-01	U5EYA
R1F	B280BR1F-60X90	591.429	0	U7DYB	1.085E-01	U5EYA
R1F	B280BR1F-60X90	639.286	0	U7DYB	1.126E-01	U5EYA
R1F	B280BR1F-60X90	687.143	0	U7DYB	1.166E-01	U5EYA
R1F	B280BR1F-60X90	735.000	0	U7DYB	1.206E-01	U5EYA
R1F	B282 WB-90X120	75.000	0	U7DYB	4.615E-01	U5EYA
R1F	B282 WB-90X120	125.000	0	U7DYB	4.273E-01	U5EYA
R1F	B282 WB-90X120	175.000	0	U7DYB	3.931E-01	U5EYA
R1F	B282 WB-90X120	225.000	0	U7DYB	3.589E-01	U5EYA
R1F	B282 WB-90X120	275.000	0	U7DYB	3.247E-01	U5EYA
R1F	B282 WB-90X120	325.000	0	U7DYB	2.905E-01	U5EYA
R1F	B282 WB-90X120	375.000	0	U7DYB	2.901E-01	U5DYB
R1F	B282 WB-90X120	425.000	0	U7DYB	2.901E-01	U5DYB
R1F	B282 WB-90X120	475.000	0	U7DYB	3.055E-01	U5EYA
R1F	B282 WB-90X120	525.000	0	U7DYB	3.397E-01	U5EYA
R1F	B282 WB-90X120	575.000	0	U7DYB	3.738E-01	U5EYA
R1F	B282 WB-90X120	625.000	0	U7DYB	4.080E-01	U5EYA
R1F	B282 WB-90X120	675.000	0	U7DYB	4.422E-01	U5EYA
R1F	B282 WB-90X120	725.000	0	U7DYB	4.764E-01	U5EYA
R1F	B286 WB-90X120	75.000	0	U7DYB	5.754E-01	U5DYA
R1F	B286 WB-90X120	122.500	0	U7DYB	5.430E-01	U5DYA
R1F	B286 WB-90X120	170.000	0	U7DYB	5.113E-01	U5DYB
R1F	B286 WB-90X120	217.500	0	U7DYB	5.113E-01	U5DYB
R1F	B286 WB-90X120	265.000	0	U7DYB	5.113E-01	U5DYB
R1F	B286 WB-90X120	312.500	0	U7DYB	5.113E-01	U5DYB
R1F	B286 WB-90X120	360.000	0	U7DYB	5.113E-01	U5DYB
R1F	B286 WB-90X120	407.500	0	U7DYB	5.240E-01	U5DYA
R1F	B286 WB-90X120	455.000	0	U7DYB	5.564E-01	U5DYA
R1F	B286 WB-90X120	502.500	0	U7DYB	5.889E-01	U5DYA
R1F	B286 WB-90X120	550.000	0	U7DYB	6.214E-01	U5DYA
R1F	B288BR1F-60X90	65.000	0	U7DYB	2.081E-01	U5DYB
R1F	B288BR1F-60X90	114.500	0	U7DYB	2.081E-01	U5DYB
R1F	B288BR1F-60X90	164.000	0	U7DYB	2.081E-01	U5DYB
R1F	B288BR1F-60X90	213.500	0	U7DYB	2.081E-01	U5DYB
R1F	B288BR1F-60X90	263.000	0	U7DYB	2.081E-01	U5DYB
R1F	B288BR1F-60X90	312.500	0	U7DYB	2.081E-01	U5DYB
R1F	B288BR1F-60X90	362.000	0	U7DYB	2.081E-01	U5DYB
R1F	B288BR1F-60X90	411.500	0	U7DYB	2.081E-01	U5DYB
R1F	B288BR1F-60X90	461.000	0	U7DYB	2.081E-01	U5DYB
R1F	B288BR1F-60X90	510.500	0	U7DYB	2.081E-01	U5DYB
R1F	B288BR1F-60X90	560.000	0	U7DYB	2.096E-01	U5DYA
R1F	B290BR1F-60X90	65.000	0	U7DYB	2.087E-01	U5DYB
R1F	B290BR1F-60X90	114.500	0	U7DYB	2.087E-01	U5DYB
R1F	B290BR1F-60X90	164.000	0	U7DYB	2.087E-01	U5DYB
R1F	B290BR1F-60X90	213.500	0	U7DYB	2.087E-01	U5DYB
R1F	B290BR1F-60X90	263.000	0	U7DYB	2.087E-01	U5DYB
R1F	B290BR1F-60X90	312.500	0	U7DYB	2.087E-01	U5DYB
R1F	B290BR1F-60X90	362.000	0	U7DYB	2.087E-01	U5DYB
R1F	B290BR1F-60X90	411.500	0	U7DYB	2.087E-01	U5DYB
R1F	B290BR1F-60X90	461.000	0	U7DYB	2.087E-01	U5DYB
R1F	B290BR1F-60X90	510.500	0	U7DYB	2.087E-01	U5DYB
R1F	B290BR1F-60X90	560.000	0	U7DYB	2.087E-01	U5DYB
R1F	B292 WB-90X120	75.000	0	U7DYB	5.449E-01	U5EYA
R1F	B292 WB-90X120	122.500	0	U7DYB	5.124E-01	U5EYA
R1F	B292 WB-90X120	170.000	0	U7DYB	4.799E-01	U5EYA
R1F	B292 WB-90X120	217.500	0	U7DYB	4.544E-01	U5DYB
R1F	B292 WB-90X120	265.000	0	U7DYB	4.544E-01	U5DYB
R1F	B292 WB-90X120	312.500	0	U7DYB	4.544E-01	U5DYB
R1F	B292 WB-90X120	360.000	0	U7DYB	4.544E-01	U5DYB
R1F	B292 WB-90X120	407.500	0	U7DYB	4.718E-01	U5EYA
R1F	B292 WB-90X120	455.000	0	U7DYB	5.043E-01	U5EYA
R1F	B292 WB-90X120	502.500	0	U7DYB	5.367E-01	U5EYA
R1F	B292 WB-90X120	550.000	0	U7DYB	5.692E-01	U5EYA
R1F	B296 WB-90X120	75.000	3.359E-02	U5EXA	5.796E-01	U5DYA
R1F	B296 WB-90X120	122.500	3.359E-02	U5EXA	5.472E-01	U5DYA
R1F	B296 WB-90X120	170.000	3.359E-02	U5EXA	5.147E-01	U5DYA
R1F	B296 WB-90X120	217.500	3.359E-02	U5EXA	4.967E-01	U5DYB
R1F	B296 WB-90X120	265.000	3.359E-02	U5EXA	4.967E-01	U5DYB
R1F	B296 WB-90X120	312.500	3.359E-02	U5EXA	4.967E-01	U5DYB
R1F	B296 WB-90X120	360.000	3.359E-02	U5EXA	4.967E-01	U5DYB
R1F	B296 WB-90X120	407.500	3.359E-02	U5EXA	5.083E-01	U5DYA
R1F	B296 WB-90X120	455.000	3.359E-02	U5EXA	5.408E-01	U5DYA

R1F	B296 WB-90X120	502.500	3.359E-02	U5EXA	5.733E-01	U5DYA
R1F	B296 WB-90X120	550.000	3.359E-02	U5EXA	6.058E-01	U5DYA
R1F	B298BR1F-60X90	65.000	2.372E-02	U7EXA	2.154E-01	U5DYB
R1F	B298BR1F-60X90	113.500	2.372E-02	U7EXA	2.154E-01	U5DYB
R1F	B298BR1F-60X90	162.000	2.372E-02	U7EXA	2.154E-01	U5DYB
R1F	B298BR1F-60X90	210.500	2.372E-02	U7EXA	2.154E-01	U5DYB
R1F	B298BR1F-60X90	259.000	2.372E-02	U7EXA	2.154E-01	U5DYB
R1F	B298BR1F-60X90	307.500	2.372E-02	U7EXA	2.154E-01	U5DYB
R1F	B298BR1F-60X90	356.000	2.372E-02	U7EXA	2.154E-01	U5DYB
R1F	B298BR1F-60X90	404.500	2.372E-02	U7EXA	2.154E-01	U5DYB
R1F	B298BR1F-60X90	453.000	2.372E-02	U7EXA	2.154E-01	U5DYB
R1F	B298BR1F-60X90	501.500	2.372E-02	U7EXA	2.154E-01	U5DYB
R1F	B298BR1F-60X90	550.000	2.372E-02	U7EXA	2.154E-01	U5DYB
R1F	B300BR1F-60X90	65.000	2.426E-02	U7EXA	2.158E-01	U5DYB
R1F	B300BR1F-60X90	113.500	2.426E-02	U7EXA	2.158E-01	U5DYB
R1F	B300BR1F-60X90	162.000	2.426E-02	U7EXA	2.158E-01	U5DYB
R1F	B300BR1F-60X90	210.500	2.426E-02	U7EXA	2.158E-01	U5DYB
R1F	B300BR1F-60X90	259.000	2.426E-02	U7EXA	2.158E-01	U5DYB
R1F	B300BR1F-60X90	307.500	2.426E-02	U7EXA	2.158E-01	U5DYB
R1F	B300BR1F-60X90	356.000	2.426E-02	U7EXA	2.158E-01	U5DYB
R1F	B300BR1F-60X90	404.500	2.426E-02	U7EXA	2.158E-01	U5DYB
R1F	B300BR1F-60X90	453.000	2.426E-02	U7EXA	2.158E-01	U5DYB
R1F	B300BR1F-60X90	501.500	2.426E-02	U7EXA	2.158E-01	U5DYB
R1F	B300BR1F-60X90	550.000	2.426E-02	U7EXA	2.158E-01	U5DYB
R1F	B302 WB-90X120	75.000	3.567E-02	U5EXA	5.499E-01	U5EYA
R1F	B302 WB-90X120	122.500	3.567E-02	U5EXA	5.174E-01	U5EYA
R1F	B302 WB-90X120	170.000	3.567E-02	U5EXA	4.850E-01	U5EYA
R1F	B302 WB-90X120	217.500	3.567E-02	U5EXA	4.525E-01	U5EYA
R1F	B302 WB-90X120	265.000	3.567E-02	U5EXA	4.419E-01	U5DYB
R1F	B302 WB-90X120	312.500	3.567E-02	U5EXA	4.419E-01	U5DYB
R1F	B302 WB-90X120	360.000	3.567E-02	U5EXA	4.419E-01	U5DYB
R1F	B302 WB-90X120	407.500	3.567E-02	U5EXA	4.587E-01	U5EYA
R1F	B302 WB-90X120	455.000	3.567E-02	U5EXA	4.912E-01	U5EYA
R1F	B302 WB-90X120	502.500	3.567E-02	U5EXA	5.236E-01	U5EYA
R1F	B302 WB-90X120	550.000	3.567E-02	U5EXA	5.561E-01	U5EYA
R1F	B303WB-100X120	75.000	0	U7DYB	6.732E-01	U5EXA
R1F	B303WB-100X120	123.158	0	U7DYB	6.396E-01	U5EXA
R1F	B303WB-100X120	171.316	0	U7DYB	6.061E-01	U5EXA
R1F	B303WB-100X120	219.474	0	U7DYB	5.725E-01	U5EXA
R1F	B303WB-100X120	267.632	0	U7DYB	5.390E-01	U5EXA
R1F	B303WB-100X120	315.789	0	U7DYB	5.054E-01	U5EXA
R1F	B303WB-100X120	363.947	0	U7DYB	4.718E-01	U5EXA
R1F	B303WB-100X120	412.105	0	U7DYB	4.383E-01	U5EXA
R1F	B303WB-100X120	460.263	0	U7DYB	4.079E-01	U5DYB
R1F	B303WB-100X120	508.421	0	U7DYB	4.079E-01	U5DYB
R1F	B303WB-100X120	556.579	0	U7DYB	4.079E-01	U5DYB
R1F	B303WB-100X120	604.737	0	U7DYB	4.079E-01	U5DYB
R1F	B303WB-100X120	652.895	0	U7DYB	4.352E-01	U5EXA
R1F	B303WB-100X120	701.053	0	U7DYB	4.688E-01	U5EXA
R1F	B303WB-100X120	749.211	0	U7DYB	5.023E-01	U5EXA
R1F	B303WB-100X120	797.368	0	U7DYB	5.359E-01	U5EXA
R1F	B303WB-100X120	845.526	0	U7DYB	5.694E-01	U5EXA
R1F	B303WB-100X120	893.684	0	U7DYB	6.030E-01	U5EXA
R1F	B303WB-100X120	941.842	0	U7DYB	6.365E-01	U5EXA
R1F	B303WB-100X120	990.000	0	U7DYB	6.701E-01	U5EXA
R1F	B304WB-100X120	60.000	0	U7DYB	6.379E-01	U5EXA
R1F	B304WB-100X120	108.158	0	U7DYB	6.044E-01	U5EXA
R1F	B304WB-100X120	156.316	0	U7DYB	5.708E-01	U5EXA
R1F	B304WB-100X120	204.474	0	U7DYB	5.372E-01	U5EXA
R1F	B304WB-100X120	252.632	0	U7DYB	5.037E-01	U5EXA
R1F	B304WB-100X120	300.789	0	U7DYB	4.701E-01	U5EXA
R1F	B304WB-100X120	348.947	0	U7DYB	4.366E-01	U5EXA
R1F	B304WB-100X120	397.105	0	U7DYB	4.216E-01	U5DYB
R1F	B304WB-100X120	445.263	0	U7DYB	4.216E-01	U5DYB
R1F	B304WB-100X120	493.421	0	U7DYB	4.216E-01	U5DYB
R1F	B304WB-100X120	541.579	0	U7DYB	4.216E-01	U5DYB
R1F	B304WB-100X120	589.737	0	U7DYB	4.267E-01	U5EXA
R1F	B304WB-100X120	637.895	0	U7DYB	4.603E-01	U5EXA
R1F	B304WB-100X120	686.053	0	U7DYB	4.938E-01	U5EXA
R1F	B304WB-100X120	734.211	0	U7DYB	5.274E-01	U5EXA
R1F	B304WB-100X120	782.368	0	U7DYB	5.609E-01	U5EXA
R1F	B304WB-100X120	830.526	0	U7DYB	5.945E-01	U5EXA
R1F	B304WB-100X120	878.684	0	U7DYB	6.281E-01	U5EXA
R1F	B304WB-100X120	926.842	0	U7DYB	6.616E-01	U5EXA
R1F	B304WB-100X120	975.000	0	U7DYB	6.952E-01	U5EXA

R1F	B305WB-100X120	75.000	0	U7DYB	6.385E-01	U5EXA
R1F	B305WB-100X120	123.571	0	U7DYB	6.047E-01	U5EXA
R1F	B305WB-100X120	172.143	0	U7DYB	5.709E-01	U5EXA
R1F	B305WB-100X120	220.714	0	U7DYB	5.370E-01	U5EXA
R1F	B305WB-100X120	269.286	0	U7DYB	5.032E-01	U5EXA
R1F	B305WB-100X120	317.857	0	U7DYB	4.693E-01	U5EXA
R1F	B305WB-100X120	366.429	0	U7DYB	4.355E-01	U5EXA
R1F	B305WB-100X120	415.000	0	U7DYB	4.016E-01	U5EXA
R1F	B305WB-100X120	463.571	0	U7DYB	3.678E-01	U5EXA
R1F	B305WB-100X120	512.143	0	U7DYB	3.340E-01	U5EXA
R1F	B305WB-100X120	560.714	0	U7DYB	3.334E-01	U5DYB
R1F	B305WB-100X120	609.286	0	U7DYB	3.334E-01	U5DYB
R1F	B305WB-100X120	657.857	0	U7DYB	3.338E-01	U5EXA
R1F	B305WB-100X120	706.429	0	U7DYB	3.677E-01	U5EXA
R1F	B305WB-100X120	755.000	0	U7DYB	4.015E-01	U5EXA
R1F	B305WB-100X120	803.571	0	U7DYB	4.353E-01	U5EXA
R1F	B305WB-100X120	852.143	0	U7DYB	4.692E-01	U5EXA
R1F	B305WB-100X120	900.714	0	U7DYB	5.030E-01	U5EXA
R1F	B305WB-100X120	949.286	0	U7DYB	5.369E-01	U5EXA
R1F	B305WB-100X120	997.857	0	U7DYB	5.707E-01	U5EXA
R1F	B305WB-100X120	1046.429	0	U7DYB	6.046E-01	U5EXA
R1F	B305WB-100X120	1095.000	0	U7DYB	6.384E-01	U5EXA
R1F	B306WB-100X120	60.000	0	U7DYB	6.757E-01	U5EXA
R1F	B306WB-100X120	107.647	0	U7DYB	6.425E-01	U5EXA
R1F	B306WB-100X120	155.294	0	U7DYB	6.093E-01	U5EXA
R1F	B306WB-100X120	202.941	0	U7DYB	5.761E-01	U5EXA
R1F	B306WB-100X120	250.588	0	U7DYB	5.429E-01	U5EXA
R1F	B306WB-100X120	298.235	0	U7DYB	5.097E-01	U5EXA
R1F	B306WB-100X120	345.882	0	U7DYB	5.055E-01	U5DYB
R1F	B306WB-100X120	393.529	0	U7DYB	5.055E-01	U5DYB
R1F	B306WB-100X120	441.176	0	U7DYB	5.055E-01	U5DYB
R1F	B306WB-100X120	488.824	0	U7DYB	5.055E-01	U5DYB
R1F	B306WB-100X120	536.471	0	U7DYB	5.055E-01	U5DYB
R1F	B306WB-100X120	584.118	0	U7DYB	5.384E-01	U5EXA
R1F	B306WB-100X120	631.765	0	U7DYB	5.716E-01	U5EXA
R1F	B306WB-100X120	679.412	0	U7DYB	6.048E-01	U5EXA
R1F	B306WB-100X120	727.059	0	U7DYB	6.380E-01	U5EXA
R1F	B306WB-100X120	774.706	0	U7DYB	6.712E-01	U5EXA
R1F	B306WB-100X120	822.353	0	U7DYB	7.044E-01	U5EXA
R1F	B306WB-100X120	870.000	0	U7DYB	7.376E-01	U5EXA
R1F	B307WB-100X120	75.000	0	U7DYB	6.622E-01	U5EXA
R1F	B307WB-100X120	123.158	0	U7DYB	6.286E-01	U5EXA
R1F	B307WB-100X120	171.316	0	U7DYB	5.951E-01	U5EXA
R1F	B307WB-100X120	219.474	0	U7DYB	5.615E-01	U5EXA
R1F	B307WB-100X120	267.632	0	U7DYB	5.280E-01	U5EXA
R1F	B307WB-100X120	315.789	0	U7DYB	4.944E-01	U5EXA
R1F	B307WB-100X120	363.947	0	U7DYB	4.609E-01	U5EXA
R1F	B307WB-100X120	412.105	0	U7DYB	4.273E-01	U5EXA
R1F	B307WB-100X120	460.263	0	U7DYB	3.972E-01	U5DYB
R1F	B307WB-100X120	508.421	0	U7DYB	3.972E-01	U5DYB
R1F	B307WB-100X120	556.579	0	U7DYB	3.972E-01	U5DYB
R1F	B307WB-100X120	604.737	0	U7DYB	3.972E-01	U5DYB
R1F	B307WB-100X120	652.895	0	U7DYB	4.276E-01	U5EXA
R1F	B307WB-100X120	701.053	0	U7DYB	4.612E-01	U5EXA
R1F	B307WB-100X120	749.211	0	U7DYB	4.947E-01	U5EXA
R1F	B307WB-100X120	797.368	0	U7DYB	5.283E-01	U5EXA
R1F	B307WB-100X120	845.526	0	U7DYB	5.618E-01	U5EXA
R1F	B307WB-100X120	893.684	0	U7DYB	5.954E-01	U5EXA
R1F	B307WB-100X120	941.842	0	U7DYB	6.289E-01	U5EXA
R1F	B307WB-100X120	990.000	0	U7DYB	6.625E-01	U5EXA
R1F	B308WB-100X120	60.000	0	U7DYB	6.436E-01	U5EXA
R1F	B308WB-100X120	108.158	0	U7DYB	6.100E-01	U5EXA
R1F	B308WB-100X120	156.316	0	U7DYB	5.764E-01	U5EXA
R1F	B308WB-100X120	204.474	0	U7DYB	5.429E-01	U5EXA
R1F	B308WB-100X120	252.632	0	U7DYB	5.093E-01	U5EXA
R1F	B308WB-100X120	300.789	0	U7DYB	4.758E-01	U5EXA
R1F	B308WB-100X120	348.947	0	U7DYB	4.422E-01	U5EXA
R1F	B308WB-100X120	397.105	0	U7DYB	4.352E-01	U5DYB
R1F	B308WB-100X120	445.263	0	U7DYB	4.352E-01	U5DYB
R1F	B308WB-100X120	493.421	0	U7DYB	4.352E-01	U5DYB
R1F	B308WB-100X120	541.579	0	U7DYB	4.352E-01	U5DYB
R1F	B308WB-100X120	589.737	0	U7DYB	4.401E-01	U5EXA
R1F	B308WB-100X120	637.895	0	U7DYB	4.736E-01	U5EXA
R1F	B308WB-100X120	686.053	0	U7DYB	5.072E-01	U5EXA
R1F	B308WB-100X120	734.211	0	U7DYB	5.407E-01	U5EXA
R1F	B308WB-100X120	782.368	0	U7DYB	5.743E-01	U5EXA
R1F	B308WB-100X120	830.526	0	U7DYB	6.079E-01	U5EXA
R1F	B308WB-100X120	878.684	0	U7DYB	6.414E-01	U5EXA

R1F	B308WB-100X120	926.842	0	U7DYB	6.750E-01	U5EXA
R1F	B308WB-100X120	975.000	0	U7DYB	7.085E-01	U5EXA
3F	B1R1B-90X120	45.000	0	U7DYB	4.690E-01	U5EXA
3F	B1R1B-90X120	93.500	0	U7DYB	4.445E-01	U5EXA
3F	B1R1B-90X120	142.000	0	U7DYB	4.182E-01	U5EXA
3F	B1R1B-90X120	190.500	0	U7DYB	3.900E-01	U5EXA
3F	B1R1B-90X120	239.000	0	U7DYB	3.600E-01	U5EXA
3F	B1R1B-90X120	287.500	0	U7DYB	3.285E-01	U5EXA
3F	B1R1B-90X120	336.000	0	U7DYB	2.984E-01	U5EXA
3F	B1R1B-90X120	384.500	0	U7DYB	2.701E-01	U5EXA
3F	B1R1B-90X120	433.000	0	U7DYB	2.442E-01	U5DYB
3F	B1R1B-90X120	481.500	0	U7DYB	2.432E-01	U5DYB
3F	B1R1B-90X120	530.000	0	U7DYB	2.428E-01	U5DYB
3F	B1R1B-90X120	530.000	0	U7DYB	2.542E-01	U5DYB
3F	B1R1B-90X120	579.444	0	U7DYB	2.546E-01	U5DYB
3F	B1R1B-90X120	628.889	0	U7DYB	2.988E-01	U5EXA
3F	B1R1B-90X120	678.333	0	U7DYB	3.259E-01	U5EXA
3F	B1R1B-90X120	727.778	0	U7DYB	3.549E-01	U5EXA
3F	B1R1B-90X120	777.222	0	U7DYB	3.858E-01	U5EXA
3F	B1R1B-90X120	826.667	0	U7DYB	4.169E-01	U5EXA
3F	B1R1B-90X120	876.111	0	U7DYB	4.461E-01	U5EXA
3F	B1R1B-90X120	925.556	0	U7DYB	4.734E-01	U5EXA
3F	B1R1B-90X120	975.000	0	U7DYB	4.988E-01	U5EXA
3F	B2R1B-90X120	55.000	0	U7DYB	5.159E-01	U5EXA
3F	B2R1B-90X120	104.444	0	U7DYB	4.905E-01	U5EXA
3F	B2R1B-90X120	153.889	0	U7DYB	4.632E-01	U5EXA
3F	B2R1B-90X120	203.333	0	U7DYB	4.340E-01	U5EXA
3F	B2R1B-90X120	252.778	0	U7DYB	4.029E-01	U5EXA
3F	B2R1B-90X120	302.222	0	U7DYB	3.720E-01	U5EXA
3F	B2R1B-90X120	351.667	0	U7DYB	3.430E-01	U5EXA
3F	B2R1B-90X120	401.111	0	U7DYB	3.159E-01	U5EXA
3F	B2R1B-90X120	450.556	0	U7DYB	2.907E-01	U5EXA
3F	B2R1B-90X120	500.000	0	U7DYB	2.846E-01	U5DYB
3F	B2R1B-90X120	500.000	0	U7DYB	2.826E-01	U5DYB
3F	B2R1B-90X120	547.222	0	U7DYB	2.829E-01	U5DYB
3F	B2R1B-90X120	594.444	0	U7DYB	2.839E-01	U5DYB
3F	B2R1B-90X120	641.667	0	U7DYB	3.090E-01	U5EXA
3F	B2R1B-90X120	688.889	0	U7DYB	3.364E-01	U5EXA
3F	B2R1B-90X120	736.111	0	U7DYB	3.655E-01	U5EXA
3F	B2R1B-90X120	783.333	0	U7DYB	3.949E-01	U5EXA
3F	B2R1B-90X120	830.556	0	U7DYB	4.226E-01	U5EXA
3F	B2R1B-90X120	877.778	0	U7DYB	4.485E-01	U5EXA
3F	B2R1B-90X120	925.000	0	U7DYB	4.728E-01	U5EXA
3F	B3R1B-90X120	55.000	0	U7DYB	5.287E-01	U5EXA
3F	B3R1B-90X120	102.308	0	U7DYB	5.045E-01	U5EXA
3F	B3R1B-90X120	149.615	0	U7DYB	4.785E-01	U5EXA
3F	B3R1B-90X120	196.923	0	U7DYB	4.507E-01	U5EXA
3F	B3R1B-90X120	244.231	0	U7DYB	4.212E-01	U5EXA
3F	B3R1B-90X120	291.538	0	U7DYB	3.900E-01	U5EXA
3F	B3R1B-90X120	338.846	0	U7DYB	3.571E-01	U5EXA
3F	B3R1B-90X120	386.154	0	U7DYB	3.244E-01	U5EXA
3F	B3R1B-90X120	433.462	0	U7DYB	2.934E-01	U5EXA
3F	B3R1B-90X120	480.769	0	U7DYB	2.384E-01	U5DYB
3F	B3R1B-90X120	528.077	0	U7DYB	2.361E-01	U5DYB
3F	B3R1B-90X120	575.385	0	U7DYB	2.344E-01	U5DYB
3F	B3R1B-90X120	622.692	0	U7DYB	2.334E-01	U5DYB
3F	B3R1B-90X120	670.000	0	U7DYB	2.331E-01	U5DYB
3F	B3R1B-90X120	670.000	0	U7DYB	2.387E-01	U5DYB
3F	B3R1B-90X120	717.917	0	U7DYB	2.390E-01	U5DYB
3F	B3R1B-90X120	765.833	0	U7DYB	2.401E-01	U5DYB
3F	B3R1B-90X120	813.750	0	U7DYB	2.418E-01	U5DYB
3F	B3R1B-90X120	861.667	0	U7DYB	2.441E-01	U5DYB
3F	B3R1B-90X120	909.583	0	U7DYB	3.197E-01	U5EXA
3F	B3R1B-90X120	957.500	0	U7DYB	3.511E-01	U5EXA
3F	B3R1B-90X120	1005.417	0	U7DYB	3.843E-01	U5EXA
3F	B3R1B-90X120	1053.333	0	U7DYB	4.167E-01	U5EXA
3F	B3R1B-90X120	1101.250	0	U7DYB	4.474E-01	U5EXA
3F	B3R1B-90X120	1149.167	0	U7DYB	4.763E-01	U5EXA
3F	B3R1B-90X120	1197.083	0	U7DYB	5.034E-01	U5EXA
3F	B3R1B-90X120	1245.000	0	U7DYB	5.288E-01	U5EXA
3F	B4 WB-90X120	75.000	1.780E-02	U7DYA	4.715E-01	U5EXA
3F	B4 WB-90X120	123.824	1.780E-02	U7DYA	4.476E-01	U5EXA
3F	B4 WB-90X120	172.647	1.780E-02	U7DYA	4.237E-01	U5EXA
3F	B4 WB-90X120	221.471	1.780E-02	U7DYA	3.998E-01	U5EXA
3F	B4 WB-90X120	270.294	1.780E-02	U7DYA	3.759E-01	U5EXA
3F	B4 WB-90X120	319.118	1.780E-02	U7DYA	3.520E-01	U5EXA
3F	B4 WB-90X120	367.941	1.780E-02	U7DYA	3.281E-01	U5EXA

3F	B4	WB-90X120	416.765	1.780E-02	U7DYA	3.042E-01	U5EXA
3F	B4	WB-90X120	465.588	1.780E-02	U7DYA	3.017E-01	U5DYB
3F	B4	WB-90X120	514.412	1.780E-02	U7DYA	3.017E-01	U5DYB
3F	B4	WB-90X120	563.235	1.780E-02	U7DYA	3.017E-01	U5DYB
3F	B4	WB-90X120	612.059	1.780E-02	U7DYA	3.017E-01	U5DYB
3F	B4	WB-90X120	660.882	1.780E-02	U7DYA	3.037E-01	U5EXA
3F	B4	WB-90X120	709.706	1.780E-02	U7DYA	3.276E-01	U5EXA
3F	B4	WB-90X120	758.529	1.780E-02	U7DYA	3.515E-01	U5EXA
3F	B4	WB-90X120	807.353	1.780E-02	U7DYA	3.754E-01	U5EXA
3F	B4	WB-90X120	856.176	1.780E-02	U7DYA	3.993E-01	U5EXA
3F	B4	WB-90X120	905.000	1.780E-02	U7DYA	4.232E-01	U5EXA
3F	B5	WB-90X120	60.000	0	U7DYB	4.249E-01	U5EXA
3F	B5	WB-90X120	110.000	0	U7DYB	4.004E-01	U5EXA
3F	B5	WB-90X120	160.000	0	U7DYB	3.759E-01	U5EXA
3F	B5	WB-90X120	210.000	0	U7DYB	3.515E-01	U5EXA
3F	B5	WB-90X120	260.000	0	U7DYB	3.270E-01	U5EXA
3F	B5	WB-90X120	310.000	0	U7DYB	3.025E-01	U5EXA
3F	B5	WB-90X120	360.000	0	U7DYB	2.781E-01	U5EXA
3F	B5	WB-90X120	410.000	0	U7DYB	2.536E-01	U5EXA
3F	B5	WB-90X120	460.000	0	U7DYB	2.291E-01	U5EXA
3F	B5	WB-90X120	510.000	0	U7DYB	2.194E-01	U5DYB
3F	B5	WB-90X120	560.000	0	U7DYB	2.194E-01	U5DYB
3F	B5	WB-90X120	610.000	0	U7DYB	2.194E-01	U5DYB
3F	B5	WB-90X120	660.000	0	U7DYB	2.342E-01	U5EXA
3F	B5	WB-90X120	710.000	0	U7DYB	2.587E-01	U5EXA
3F	B5	WB-90X120	760.000	0	U7DYB	2.831E-01	U5EXA
3F	B5	WB-90X120	810.000	0	U7DYB	3.076E-01	U5EXA
3F	B5	WB-90X120	860.000	0	U7DYB	3.321E-01	U5EXA
3F	B5	WB-90X120	910.000	0	U7DYB	3.565E-01	U5EXA
3F	B5	WB-90X120	960.000	0	U7DYB	3.810E-01	U5EXA
3F	B5	WB-90X120	1010.000	0	U7DYB	4.055E-01	U5EXA
3F	B5	WB-90X120	1060.000	0	U7DYB	4.299E-01	U5EXA
3F	B6	WB-90X120	75.000	0	U7DYB	4.483E-01	U5EXA
3F	B6	WB-90X120	125.000	0	U7DYB	4.238E-01	U5EXA
3F	B6	WB-90X120	175.000	0	U7DYB	3.993E-01	U5EXA
3F	B6	WB-90X120	225.000	0	U7DYB	3.748E-01	U5EXA
3F	B6	WB-90X120	275.000	0	U7DYB	3.504E-01	U5EXA
3F	B6	WB-90X120	325.000	0	U7DYB	3.259E-01	U5EXA
3F	B6	WB-90X120	375.000	0	U7DYB	3.014E-01	U5EXA
3F	B6	WB-90X120	425.000	0	U7DYB	2.770E-01	U5EXA
3F	B6	WB-90X120	475.000	0	U7DYB	2.525E-01	U5EXA
3F	B6	WB-90X120	525.000	0	U7DYB	2.473E-01	U5DYB
3F	B6	WB-90X120	575.000	0	U7DYB	2.473E-01	U5DYB
3F	B6	WB-90X120	625.000	0	U7DYB	2.473E-01	U5DYB
3F	B6	WB-90X120	675.000	0	U7DYB	2.502E-01	U5EXA
3F	B6	WB-90X120	725.000	0	U7DYB	2.747E-01	U5EXA
3F	B6	WB-90X120	775.000	0	U7DYB	2.992E-01	U5EXA
3F	B6	WB-90X120	825.000	0	U7DYB	3.237E-01	U5EXA
3F	B6	WB-90X120	875.000	0	U7DYB	3.481E-01	U5EXA
3F	B6	WB-90X120	925.000	0	U7DYB	3.726E-01	U5EXA
3F	B6	WB-90X120	975.000	0	U7DYB	3.971E-01	U5EXA
3F	B6	WB-90X120	1025.000	0	U7DYB	4.215E-01	U5EXA
3F	B7	WB-90X120	60.000	0	U7DYB	4.431E-01	U5EXA
3F	B7	WB-90X120	108.889	0	U7DYB	4.192E-01	U5EXA
3F	B7	WB-90X120	157.778	0	U7DYB	3.953E-01	U5EXA
3F	B7	WB-90X120	206.667	0	U7DYB	3.714E-01	U5EXA
3F	B7	WB-90X120	255.556	0	U7DYB	3.474E-01	U5EXA
3F	B7	WB-90X120	304.444	0	U7DYB	3.235E-01	U5EXA
3F	B7	WB-90X120	353.333	0	U7DYB	2.996E-01	U5EXA
3F	B7	WB-90X120	402.222	0	U7DYB	2.757E-01	U5DYB
3F	B7	WB-90X120	451.111	0	U7DYB	2.757E-01	U5DYB
3F	B7	WB-90X120	500.000	0	U7DYB	2.757E-01	U5DYB
3F	B7	WB-90X120	548.889	0	U7DYB	2.757E-01	U5DYB
3F	B7	WB-90X120	597.778	0	U7DYB	2.907E-01	U5EXA
3F	B7	WB-90X120	646.667	0	U7DYB	3.147E-01	U5EXA
3F	B7	WB-90X120	695.556	0	U7DYB	3.386E-01	U5EXA
3F	B7	WB-90X120	744.444	0	U7DYB	3.625E-01	U5EXA
3F	B7	WB-90X120	793.333	0	U7DYB	3.865E-01	U5EXA
3F	B7	WB-90X120	842.222	0	U7DYB	4.104E-01	U5EXA
3F	B7	WB-90X120	891.111	0	U7DYB	4.343E-01	U5EXA
3F	B7	WB-90X120	940.000	0	U7DYB	4.582E-01	U5EXA
3F	B8	WB-90X120	75.000	0	U7DYB	4.516E-01	U5EXA
3F	B8	WB-90X120	125.000	0	U7DYB	4.272E-01	U5EXA
3F	B8	WB-90X120	175.000	0	U7DYB	4.027E-01	U5EXA
3F	B8	WB-90X120	225.000	0	U7DYB	3.782E-01	U5EXA
3F	B8	WB-90X120	275.000	0	U7DYB	3.538E-01	U5EXA
3F	B8	WB-90X120	325.000	0	U7DYB	3.293E-01	U5EXA

3F	B8 WB-90X120	375.000	0	U7DYB	3.048E-01	U5EXA
3F	B8 WB-90X120	425.000	0	U7DYB	2.804E-01	U5EXA
3F	B8 WB-90X120	475.000	0	U7DYB	2.559E-01	U5EXA
3F	B8 WB-90X120	525.000	0	U7DYB	2.519E-01	U5DYB
3F	B8 WB-90X120	575.000	0	U7DYB	2.519E-01	U5DYB
3F	B8 WB-90X120	625.000	0	U7DYB	2.519E-01	U5DYB
3F	B8 WB-90X120	675.000	0	U7DYB	2.581E-01	U5EXA
3F	B8 WB-90X120	725.000	0	U7DYB	2.826E-01	U5EXA
3F	B8 WB-90X120	775.000	0	U7DYB	3.070E-01	U5EXA
3F	B8 WB-90X120	825.000	0	U7DYB	3.315E-01	U5EXA
3F	B8 WB-90X120	875.000	0	U7DYB	3.560E-01	U5EXA
3F	B8 WB-90X120	925.000	0	U7DYB	3.804E-01	U5EXA
3F	B8 WB-90X120	975.000	0	U7DYB	4.049E-01	U5EXA
3F	B8 WB-90X120	1025.000	0	U7DYB	4.294E-01	U5EXA
3F	B9 WB-90X120	60.000	0	U7DYB	4.458E-01	U5EXA
3F	B9 WB-90X120	108.889	0	U7DYB	4.218E-01	U5EXA
3F	B9 WB-90X120	157.778	0	U7DYB	3.979E-01	U5EXA
3F	B9 WB-90X120	206.667	0	U7DYB	3.740E-01	U5EXA
3F	B9 WB-90X120	255.556	0	U7DYB	3.501E-01	U5EXA
3F	B9 WB-90X120	304.444	0	U7DYB	3.261E-01	U5EXA
3F	B9 WB-90X120	353.333	0	U7DYB	3.022E-01	U5EXA
3F	B9 WB-90X120	402.222	0	U7DYB	2.891E-01	U5DYB
3F	B9 WB-90X120	451.111	0	U7DYB	2.891E-01	U5DYB
3F	B9 WB-90X120	500.000	0	U7DYB	2.891E-01	U5DYB
3F	B9 WB-90X120	548.889	0	U7DYB	2.891E-01	U5DYB
3F	B9 WB-90X120	597.778	0	U7DYB	3.038E-01	U5EXA
3F	B9 WB-90X120	646.667	0	U7DYB	3.277E-01	U5EXA
3F	B9 WB-90X120	695.556	0	U7DYB	3.516E-01	U5EXA
3F	B9 WB-90X120	744.444	0	U7DYB	3.755E-01	U5EXA
3F	B9 WB-90X120	793.333	0	U7DYB	3.995E-01	U5EXA
3F	B9 WB-90X120	842.222	0	U7DYB	4.234E-01	U5EXA
3F	B9 WB-90X120	891.111	0	U7DYB	4.473E-01	U5EXA
3F	B9 WB-90X120	940.000	0	U7DYB	4.712E-01	U5EXA
3F	B10R1B-90X120	45.000	0	U7DYB	3.271E-01	U5DYA
3F	B10R1B-90X120	92.333	0	U7DYB	3.032E-01	U5DYA
3F	B10R1B-90X120	139.667	0	U7DYB	2.775E-01	U5DYA
3F	B10R1B-90X120	187.000	0	U7DYB	2.501E-01	U5DYA
3F	B10R1B-90X120	234.333	0	U7DYB	2.209E-01	U5DYA
3F	B10R1B-90X120	281.667	0	U7DYB	1.901E-01	U5DYA
3F	B10R1B-90X120	329.000	0	U7DYB	1.688E-01	U5DYB
3F	B10R1B-90X120	376.333	0	U7DYB	1.651E-01	U5DYB
3F	B10R1B-90X120	423.667	0	U7DYB	1.653E-01	U5DYB
3F	B10R1B-90X120	471.000	0	U7DYB	1.691E-01	U5DYB
3F	B10R1B-90X120	518.333	0	U7DYB	1.807E-01	U5DYA
3F	B10R1B-90X120	565.667	0	U7DYB	2.115E-01	U5DYA
3F	B10R1B-90X120	613.000	0	U7DYB	2.406E-01	U5DYA
3F	B10R1B-90X120	660.333	0	U7DYB	2.680E-01	U5DYA
3F	B10R1B-90X120	707.667	0	U7DYB	2.937E-01	U5DYA
3F	B10R1B-90X120	755.000	0	U7DYB	3.177E-01	U5DYA
3F	B11 BB-50X80	0.000	0	U7DYB	2.527E-03	U5DYB
3F	B11 BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B11 BB-50X80	550.000	0	U7DYB	2.200E-03	U5DYB
3F	B11 BB-50X80	600.000	0	U7DYB	2.686E-02	U5DYB
3F	B11 BB-50X80	650.000	0	U7DYB	4.650E-02	U5DYB
3F	B11 BB-50X80	700.000	0	U7DYB	6.111E-02	U5DYB
3F	B11 BB-50X80	750.000	0	U7DYB	7.070E-02	U5DYB
3F	B11 BB-50X80	800.000	0	U7DYB	7.526E-02	U5DYB
3F	B12 B-60X90	55.000	0	U7DYB	2.418E-01	U5DYA
3F	B12 B-60X90	105.000	0	U7DYB	2.301E-01	U5DYA
3F	B12 B-60X90	155.000	0	U7DYB	2.130E-01	U5DYA
3F	B12 B-60X90	205.000	0	U7DYB	1.906E-01	U5DYA
3F	B12 B-60X90	255.000	0	U7DYB	1.628E-01	U5DYA
3F	B12 B-60X90	305.000	0	U7DYB	1.351E-01	U5DYB
3F	B12 B-60X90	355.000	0	U7DYB	1.248E-01	U5DYB
3F	B12 B-60X90	405.000	0	U7DYB	1.145E-01	U5DYB
3F	B12 B-60X90	455.000	0	U7DYB	1.223E-01	U5DYB
3F	B12 B-60X90	505.000	0	U7DYB	1.326E-01	U5DYB
3F	B12 B-60X90	555.000	0	U7DYB	1.429E-01	U5DYB

3F	B12	B-60X90	605.000	0	U7DYB	1.801E-01	U5DYA
3F	B12	B-60X90	655.000	0	U7DYB	2.014E-01	U5DYA
3F	B12	B-60X90	705.000	0	U7DYB	2.174E-01	U5DYA
3F	B12	B-60X90	755.000	0	U7DYB	2.280E-01	U5DYA
3F	B13	BB-50X80	0.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B13	BB-50X80	600.000	0	U7DYB	2.300E-02	U5DYB
3F	B13	BB-50X80	650.000	0	U7DYB	4.264E-02	U5DYB
3F	B13	BB-50X80	700.000	0	U7DYB	5.725E-02	U5DYB
3F	B13	BB-50X80	750.000	0	U7DYB	6.684E-02	U5DYB
3F	B13	BB-50X80	800.000	0	U7DYB	7.140E-02	U5DYB
3F	B14R1B	-90X120	55.000	0	U7DYB	4.061E-01	U5DYA
3F	B14R1B	-90X120	104.286	0	U7DYB	3.777E-01	U5DYA
3F	B14R1B	-90X120	153.571	0	U7DYB	3.455E-01	U5DYA
3F	B14R1B	-90X120	202.857	0	U7DYB	3.096E-01	U5DYA
3F	B14R1B	-90X120	252.143	0	U7DYB	2.699E-01	U5DYA
3F	B14R1B	-90X120	301.429	0	U7DYB	2.279E-01	U5DYA
3F	B14R1B	-90X120	350.714	0	U7DYB	2.194E-01	U5DYB
3F	B14R1B	-90X120	400.000	0	U7DYB	2.109E-01	U5DYB
3F	B14R1B	-90X120	449.286	0	U7DYB	2.151E-01	U5DYB
3F	B14R1B	-90X120	498.571	0	U7DYB	2.296E-01	U5DYA
3F	B14R1B	-90X120	547.857	0	U7DYB	2.717E-01	U5DYA
3F	B14R1B	-90X120	597.143	0	U7DYB	3.114E-01	U5DYA
3F	B14R1B	-90X120	646.429	0	U7DYB	3.473E-01	U5DYA
3F	B14R1B	-90X120	695.714	0	U7DYB	3.795E-01	U5DYA
3F	B14R1B	-90X120	745.000	0	U7DYB	4.079E-01	U5DYA
3F	B15	BB-50X80	0.000	0	U7DYB	1.203E-02	U5DYB
3F	B15	BB-50X80	50.000	0	U7DYB	7.460E-03	U5DYB
3F	B15	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B15	BB-50X80	550.000	0	U7DYB	2.404E-02	U5DYB
3F	B15	BB-50X80	600.000	0	U7DYB	4.870E-02	U5DYB
3F	B15	BB-50X80	650.000	0	U7DYB	6.833E-02	U5DYB
3F	B15	BB-50X80	700.000	0	U7DYB	8.295E-02	U5DYB
3F	B15	BB-50X80	750.000	0	U7DYB	9.253E-02	U5DYB
3F	B15	BB-50X80	800.000	0	U7DYB	9.710E-02	U5DYB
3F	B16	WB-90X120	75.000	0	U7DYB	3.945E-01	U5DYA
3F	B16	WB-90X120	125.000	0	U7DYB	3.661E-01	U5DYA
3F	B16	WB-90X120	175.000	0	U7DYB	3.358E-01	U5DYA
3F	B16	WB-90X120	225.000	0	U7DYB	3.036E-01	U5DYA
3F	B16	WB-90X120	275.000	0	U7DYB	2.694E-01	U5DYA
3F	B16	WB-90X120	325.000	0	U7DYB	2.367E-01	U5DYB
3F	B16	WB-90X120	375.000	0	U7DYB	2.319E-01	U5DYB
3F	B16	WB-90X120	425.000	0	U7DYB	2.320E-01	U5DYB
3F	B16	WB-90X120	475.000	0	U7DYB	2.481E-01	U5DYA
3F	B16	WB-90X120	525.000	0	U7DYB	2.842E-01	U5DYA
3F	B16	WB-90X120	575.000	0	U7DYB	3.184E-01	U5DYA
3F	B16	WB-90X120	625.000	0	U7DYB	3.506E-01	U5DYA
3F	B16	WB-90X120	675.000	0	U7DYB	3.809E-01	U5DYA
3F	B16	WB-90X120	725.000	0	U7DYB	4.093E-01	U5DYA
3F	B22	WB-90X120	75.000	3.501E-02	U5EXA	3.697E-01	U5EYA
3F	B22	WB-90X120	125.000	3.501E-02	U5EXA	3.452E-01	U5EYA
3F	B22	WB-90X120	175.000	3.501E-02	U5EXA	3.207E-01	U5EYA
3F	B22	WB-90X120	225.000	3.501E-02	U5EXA	2.963E-01	U5EYA
3F	B22	WB-90X120	275.000	3.501E-02	U5EXA	2.718E-01	U5EYA
3F	B22	WB-90X120	325.000	3.501E-02	U5EXA	2.473E-01	U5EYA
3F	B22	WB-90X120	375.000	3.501E-02	U5EXA	2.417E-01	U5DYB
3F	B22	WB-90X120	425.000	3.501E-02	U5EXA	2.417E-01	U5DYB
3F	B22	WB-90X120	475.000	3.501E-02	U5EXA	2.466E-01	U5EYA

3F	B22	WB-90X120	525.000	3.501E-02	U5EXA	2.711E-01	U5EYA
3F	B22	WB-90X120	575.000	3.501E-02	U5EXA	2.956E-01	U5EYA
3F	B22	WB-90X120	625.000	3.501E-02	U5EXA	3.200E-01	U5EYA
3F	B22	WB-90X120	675.000	3.501E-02	U5EXA	3.445E-01	U5EYA
3F	B22	WB-90X120	725.000	3.501E-02	U5EXA	3.690E-01	U5EYA
3F	B23	B-60X90	45.000	0	U7DYB	4.276E-01	U5EXA
3F	B23	B-60X90	93.500	0	U7DYB	4.174E-01	U5EXA
3F	B23	B-60X90	142.000	0	U7DYB	4.021E-01	U5EXA
3F	B23	B-60X90	190.500	0	U7DYB	3.818E-01	U5EXA
3F	B23	B-60X90	239.000	0	U7DYB	3.564E-01	U5EXA
3F	B23	B-60X90	287.500	0	U7DYB	3.270E-01	U5EXA
3F	B23	B-60X90	336.000	0	U7DYB	2.567E-01	U5DYB
3F	B23	B-60X90	384.500	0	U7DYB	2.499E-01	U5DYB
3F	B23	B-60X90	433.000	0	U7DYB	2.450E-01	U5DYB
3F	B23	B-60X90	481.500	0	U7DYB	2.421E-01	U5DYB
3F	B23	B-60X90	530.000	0	U7DYB	2.488E-01	U5EXA
3F	B23	B-60X90	530.000	2.304E-02	U5DYA	2.577E-01	U5DYB
3F	B23	B-60X90	575.500	2.304E-02	U5DYA	2.585E-01	U5DYB
3F	B23	B-60X90	621.000	2.304E-02	U5DYA	2.611E-01	U5DYB
3F	B23	B-60X90	666.500	2.304E-02	U5DYA	2.654E-01	U5DYB
3F	B23	B-60X90	712.000	2.304E-02	U5DYA	3.362E-01	U5EXA
3F	B23	B-60X90	757.500	2.304E-02	U5DYA	3.590E-01	U5EXA
3F	B23	B-60X90	803.000	2.304E-02	U5DYA	3.852E-01	U5EXA
3F	B23	B-60X90	848.500	2.304E-02	U5DYA	4.080E-01	U5EXA
3F	B23	B-60X90	894.000	2.304E-02	U5DYA	4.264E-01	U5EXA
3F	B23	B-60X90	939.500	2.304E-02	U5DYA	4.403E-01	U5EXA
3F	B23	B-60X90	985.000	2.304E-02	U5DYA	4.497E-01	U5EXA
3F	B24	B-60X90	45.000	2.330E-02	U5DYA	4.347E-01	U5EXA
3F	B24	B-60X90	90.500	2.330E-02	U5DYA	4.253E-01	U5EXA
3F	B24	B-60X90	136.000	2.330E-02	U5DYA	4.114E-01	U5EXA
3F	B24	B-60X90	181.500	2.330E-02	U5DYA	3.931E-01	U5EXA
3F	B24	B-60X90	227.000	2.330E-02	U5DYA	3.703E-01	U5EXA
3F	B24	B-60X90	272.500	2.330E-02	U5DYA	3.441E-01	U5EXA
3F	B24	B-60X90	318.000	2.330E-02	U5DYA	3.212E-01	U5EXA
3F	B24	B-60X90	363.500	2.330E-02	U5DYA	3.028E-01	U5EXA
3F	B24	B-60X90	409.000	2.330E-02	U5DYA	2.546E-01	U5DYB
3F	B24	B-60X90	454.500	2.330E-02	U5DYA	2.520E-01	U5DYB
3F	B24	B-60X90	500.000	2.330E-02	U5DYA	2.744E-01	U5EXA
3F	B24	B-60X90	500.000	2.255E-02	U5DYA	2.595E-01	U5DYB
3F	B24	B-60X90	547.222	2.255E-02	U5DYA	2.604E-01	U5DYB
3F	B24	B-60X90	594.444	2.255E-02	U5DYA	2.632E-01	U5DYB
3F	B24	B-60X90	641.667	2.255E-02	U5DYA	2.678E-01	U5DYB
3F	B24	B-60X90	688.889	2.255E-02	U5DYA	3.275E-01	U5EXA
3F	B24	B-60X90	736.111	2.255E-02	U5DYA	3.521E-01	U5EXA
3F	B24	B-60X90	783.333	2.255E-02	U5DYA	3.773E-01	U5EXA
3F	B24	B-60X90	830.556	2.255E-02	U5DYA	3.978E-01	U5EXA
3F	B24	B-60X90	877.778	2.255E-02	U5DYA	4.135E-01	U5EXA
3F	B24	B-60X90	925.000	2.255E-02	U5DYA	4.244E-01	U5EXA
3F	B25	B-80X100	55.000	2.134E-02	U5DYA	5.210E-01	U5EXA
3F	B25	B-80X100	102.308	2.134E-02	U5DYA	5.100E-01	U5EXA
3F	B25	B-80X100	149.615	2.134E-02	U5DYA	4.947E-01	U5EXA
3F	B25	B-80X100	196.923	2.134E-02	U5DYA	4.752E-01	U5EXA
3F	B25	B-80X100	244.231	2.134E-02	U5DYA	4.514E-01	U5EXA
3F	B25	B-80X100	291.538	2.134E-02	U5DYA	4.233E-01	U5EXA
3F	B25	B-80X100	338.846	2.134E-02	U5DYA	3.909E-01	U5EXA
3F	B25	B-80X100	386.154	2.134E-02	U5DYA	2.988E-01	U5DYB
3F	B25	B-80X100	433.462	2.134E-02	U5DYA	2.898E-01	U5DYB
3F	B25	B-80X100	480.769	2.134E-02	U5DYA	2.825E-01	U5DYB
3F	B25	B-80X100	528.077	2.134E-02	U5DYA	2.767E-01	U5DYB
3F	B25	B-80X100	575.385	2.134E-02	U5DYA	2.727E-01	U5DYB
3F	B25	B-80X100	622.692	2.134E-02	U5DYA	2.702E-01	U5DYB
3F	B25	B-80X100	670.000	2.134E-02	U5DYA	2.694E-01	U5DYB
3F	B25	B-80X100	670.000	2.754E-02	U5DYA	2.822E-01	U5DYB
3F	B25	B-80X100	717.917	2.754E-02	U5DYA	2.831E-01	U5DYB
3F	B25	B-80X100	765.833	2.754E-02	U5DYA	2.856E-01	U5DYB
3F	B25	B-80X100	813.750	2.754E-02	U5DYA	2.898E-01	U5DYB
3F	B25	B-80X100	861.667	2.754E-02	U5DYA	2.956E-01	U5DYB
3F	B25	B-80X100	909.583	2.754E-02	U5DYA	3.032E-01	U5DYB
3F	B25	B-80X100	957.500	2.754E-02	U5DYA	3.124E-01	U5DYB
3F	B25	B-80X100	1005.417	2.754E-02	U5DYA	4.185E-01	U5EXA
3F	B25	B-80X100	1053.333	2.754E-02	U5DYA	4.491E-01	U5EXA
3F	B25	B-80X100	1101.250	2.754E-02	U5DYA	4.752E-01	U5EXA
3F	B25	B-80X100	1149.167	2.754E-02	U5DYA	4.970E-01	U5EXA
3F	B25	B-80X100	1197.083	2.754E-02	U5DYA	5.143E-01	U5EXA
3F	B25	B-80X100	1245.000	2.754E-02	U5DYA	5.273E-01	U5EXA
3F	B29R1B	B-90X120	45.000	0	U7DYB	3.046E-01	U5DYA
3F	B29R1B	B-90X120	92.333	0	U7DYB	2.806E-01	U5DYA

3F	B29R1B-90X120	139.667	0	U7DYB	2.550E-01	U5DYA
3F	B29R1B-90X120	187.000	0	U7DYB	2.275E-01	U5DYA
3F	B29R1B-90X120	234.333	0	U7DYB	1.984E-01	U5DYA
3F	B29R1B-90X120	281.667	0	U7DYB	1.705E-01	U5DYB
3F	B29R1B-90X120	329.000	0	U7DYB	1.667E-01	U5DYB
3F	B29R1B-90X120	376.333	0	U7DYB	1.630E-01	U5DYB
3F	B29R1B-90X120	423.667	0	U7DYB	1.617E-01	U5DYB
3F	B29R1B-90X120	471.000	0	U7DYB	1.654E-01	U5DYB
3F	B29R1B-90X120	518.333	0	U7DYB	1.852E-01	U5DYA
3F	B29R1B-90X120	565.667	0	U7DYB	2.159E-01	U5DYA
3F	B29R1B-90X120	613.000	0	U7DYB	2.451E-01	U5DYA
3F	B29R1B-90X120	660.333	0	U7DYB	2.725E-01	U5DYA
3F	B29R1B-90X120	707.667	0	U7DYB	2.982E-01	U5DYA
3F	B29R1B-90X120	755.000	0	U7DYB	3.221E-01	U5DYA
3F	B30 BB-50X80	0.000	0	U7DYB	4.308E-02	U5DYA
3F	B30 BB-50X80	50.000	0	U7DYB	3.860E-02	U5DYA
3F	B30 BB-50X80	100.000	0	U7DYB	2.917E-02	U5DYA
3F	B30 BB-50X80	150.000	0	U7DYB	1.478E-02	U5DYA
3F	B30 BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B30 BB-50X80	650.000	0	U7DYB	8.462E-03	U5DYA
3F	B30 BB-50X80	700.000	0	U7DYB	2.285E-02	U5DYA
3F	B30 BB-50X80	750.000	0	U7DYB	3.229E-02	U5DYA
3F	B30 BB-50X80	800.000	0	U7DYB	3.677E-02	U5DYA
3F	B31 B-60X90	45.000	0	U7DYB	2.287E-01	U5DYA
3F	B31 B-60X90	92.333	0	U7DYB	2.188E-01	U5DYA
3F	B31 B-60X90	139.667	0	U7DYB	2.041E-01	U5DYA
3F	B31 B-60X90	187.000	0	U7DYB	1.845E-01	U5DYA
3F	B31 B-60X90	234.333	0	U7DYB	1.601E-01	U5DYA
3F	B31 B-60X90	281.667	0	U7DYB	1.290E-01	U5DYB
3F	B31 B-60X90	329.000	0	U7DYB	1.193E-01	U5DYB
3F	B31 B-60X90	376.333	0	U7DYB	1.095E-01	U5DYB
3F	B31 B-60X90	423.667	0	U7DYB	1.114E-01	U5DYB
3F	B31 B-60X90	471.000	0	U7DYB	1.211E-01	U5DYB
3F	B31 B-60X90	518.333	0	U7DYB	1.309E-01	U5DYB
3F	B31 B-60X90	565.667	0	U7DYB	1.405E-01	U5DYB
3F	B31 B-60X90	613.000	0	U7DYB	1.803E-01	U5DYA
3F	B31 B-60X90	660.333	0	U7DYB	1.998E-01	U5DYA
3F	B31 B-60X90	707.667	0	U7DYB	2.145E-01	U5DYA
3F	B31 B-60X90	755.000	0	U7DYB	2.244E-01	U5DYA
3F	B32 BB-50X80	0.000	0	U7DYB	4.025E-02	U5DYA
3F	B32 BB-50X80	50.000	0	U7DYB	3.577E-02	U5DYA
3F	B32 BB-50X80	100.000	0	U7DYB	2.634E-02	U5DYA
3F	B32 BB-50X80	150.000	0	U7DYB	1.194E-02	U5DYA
3F	B32 BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B32 BB-50X80	650.000	0	U7DYB	5.054E-03	U5DYA
3F	B32 BB-50X80	700.000	0	U7DYB	1.945E-02	U5DYA
3F	B32 BB-50X80	750.000	0	U7DYB	2.888E-02	U5DYA
3F	B32 BB-50X80	800.000	0	U7DYB	3.336E-02	U5DYA
3F	B33R1B-90X120	55.000	0	U7DYB	4.152E-01	U5DYA
3F	B33R1B-90X120	104.286	0	U7DYB	3.868E-01	U5DYA
3F	B33R1B-90X120	153.571	0	U7DYB	3.546E-01	U5DYA
3F	B33R1B-90X120	202.857	0	U7DYB	3.187E-01	U5DYA
3F	B33R1B-90X120	252.143	0	U7DYB	2.790E-01	U5DYA
3F	B33R1B-90X120	301.429	0	U7DYB	2.370E-01	U5DYA
3F	B33R1B-90X120	350.714	0	U7DYB	2.269E-01	U5DYB
3F	B33R1B-90X120	400.000	0	U7DYB	2.185E-01	U5DYB
3F	B33R1B-90X120	449.286	0	U7DYB	2.179E-01	U5DYB
3F	B33R1B-90X120	498.571	0	U7DYB	2.261E-01	U5DYB
3F	B33R1B-90X120	547.857	0	U7DYB	2.617E-01	U5DYA
3F	B33R1B-90X120	597.143	0	U7DYB	3.014E-01	U5DYA
3F	B33R1B-90X120	646.429	0	U7DYB	3.373E-01	U5DYA

3F	B33R1B-90X120	695.714	0	U7DYB	3.694E-01	U5DYA	
3F	B33R1B-90X120	745.000	0	U7DYB	3.978E-01	U5DYA	
3F	B34 BB-50X80	0.000	0	U7DYB	6.038E-02	U5DYA	
3F	B34 BB-50X80	50.000	0	U7DYB	5.590E-02	U5DYA	
3F	B34 BB-50X80	100.000	0	U7DYB	4.646E-02	U5DYA	
3F	B34 BB-50X80	150.000	0	U7DYB	3.207E-02	U5DYA	
3F	B34 BB-50X80	200.000	0	U7DYB	1.272E-02	U5DYA	
3F	B34 BB-50X80	250.000	0	U7DYB	0	U7DYB	
3F	B34 BB-50X80	300.000	0	U7DYB	0	U7DYB	
3F	B34 BB-50X80	350.000	0	U7DYB	0	U7DYB	
3F	B34 BB-50X80	400.000	0	U7DYB	0	U7DYB	
3F	B34 BB-50X80	450.000	0	U7DYB	0	U7DYB	
3F	B34 BB-50X80	500.000	0	U7DYB	0	U7DYB	
3F	B34 BB-50X80	550.000	0	U7DYB	0	U7DYB	
3F	B34 BB-50X80	600.000	0	U7DYB	8.274E-03	U5DYA	
3F	B34 BB-50X80	650.000	0	U7DYB	2.762E-02	U5DYA	
3F	B34 BB-50X80	700.000	0	U7DYB	4.201E-02	U5DYA	
3F	B34 BB-50X80	750.000	0	U7DYB	5.145E-02	U5DYA	
3F	B34 BB-50X80	800.000	0	U7DYB	5.593E-02	U5DYA	
3F	B35 WB-90X120	75.000	0	U7DYB	4.001E-01	U5DYA	
3F	B35 WB-90X120	125.000	0	U7DYB	3.718E-01	U5DYA	
3F	B35 WB-90X120	175.000	0	U7DYB	3.415E-01	U5DYA	
3F	B35 WB-90X120	225.000	0	U7DYB	3.092E-01	U5DYA	
3F	B35 WB-90X120	275.000	0	U7DYB	2.751E-01	U5DYA	
3F	B35 WB-90X120	325.000	0	U7DYB	2.518E-01	U5DYB	
3F	B35 WB-90X120	375.000	0	U7DYB	2.530E-01	U5DYB	
3F	B35 WB-90X120	425.000	0	U7DYB	2.578E-01	U5DYB	
3F	B35 WB-90X120	475.000	0	U7DYB	2.739E-01	U5DYA	
3F	B35 WB-90X120	525.000	0	U7DYB	3.100E-01	U5DYA	
3F	B35 WB-90X120	575.000	0	U7DYB	3.442E-01	U5DYA	
3F	B35 WB-90X120	625.000	0	U7DYB	3.764E-01	U5DYA	
3F	B35 WB-90X120	675.000	0	U7DYB	4.067E-01	U5DYA	
3F	B35 WB-90X120	725.000	0	U7DYB	4.350E-01	U5DYA	
3F	B41 WB-90X120	75.000	0	U7DYB	3.727E-01	U5EYA	
3F	B41 WB-90X120	125.000	0	U7DYB	3.483E-01	U5EYA	
3F	B41 WB-90X120	175.000	0	U7DYB	3.238E-01	U5EYA	
3F	B41 WB-90X120	225.000	0	U7DYB	2.993E-01	U5EYA	
3F	B41 WB-90X120	275.000	0	U7DYB	2.748E-01	U5EYA	
3F	B41 WB-90X120	325.000	0	U7DYB	2.504E-01	U5EYA	
3F	B41 WB-90X120	375.000	0	U7DYB	2.473E-01	U5DYB	
3F	B41 WB-90X120	425.000	0	U7DYB	2.473E-01	U5DYB	
3F	B41 WB-90X120	475.000	0	U7DYB	2.536E-01	U5EYA	
3F	B41 WB-90X120	525.000	0	U7DYB	2.781E-01	U5EYA	
3F	B41 WB-90X120	575.000	0	U7DYB	3.026E-01	U5EYA	
3F	B41 WB-90X120	625.000	0	U7DYB	3.270E-01	U5EYA	
3F	B41 WB-90X120	675.000	0	U7DYB	3.515E-01	U5EYA	
3F	B41 WB-90X120	725.000	0	U7DYB	3.760E-01	U5EYA	
3F	B42 B-60X90	45.000	0	U7DYB	4.057E-01	U5EXA	
3F	B42 B-60X90	93.500	0	U7DYB	3.955E-01	U5EXA	
3F	B42 B-60X90	142.000	0	U7DYB	3.802E-01	U5EXA	
3F	B42 B-60X90	190.500	0	U7DYB	3.599E-01	U5EXA	
3F	B42 B-60X90	239.000	0	U7DYB	3.344E-01	U5EXA	
3F	B42 B-60X90	287.500	0	U7DYB	3.051E-01	U5EXA	
3F	B42 B-60X90	336.000	0	U7DYB	2.395E-01	U5DYB	
3F	B42 B-60X90	384.500	0	U7DYB	2.327E-01	U5DYB	
3F	B42 B-60X90	433.000	0	U7DYB	2.279E-01	U5DYB	
3F	B42 B-60X90	481.500	0	U7DYB	2.250E-01	U5DYB	
3F	B42 B-60X90	530.000	0	U7DYB	2.269E-01	U5EXA	
3F	B42 B-60X90	530.000	1.646E-02	U5DYA	2.393E-01	U5DYB	
3F	B42 B-60X90	575.500	1.646E-02	U5DYA	2.402E-01	U5DYB	
3F	B42 B-60X90	621.000	1.646E-02	U5DYA	2.428E-01	U5DYB	
3F	B42 B-60X90	666.500	1.646E-02	U5DYA	2.470E-01	U5DYB	
3F	B42 B-60X90	712.000	1.646E-02	U5DYA	3.098E-01	U5EXA	
3F	B42 B-60X90	757.500	1.646E-02	U5DYA	3.326E-01	U5EXA	
3F	B42 B-60X90	803.000	1.646E-02	U5DYA	3.588E-01	U5EXA	
3F	B42 B-60X90	848.500	1.646E-02	U5DYA	3.816E-01	U5EXA	
3F	B42 B-60X90	894.000	1.646E-02	U5DYA	4.000E-01	U5EXA	
3F	B42 B-60X90	939.500	1.646E-02	U5DYA	4.139E-01	U5EXA	
3F	B42 B-60X90	985.000	1.646E-02	U5DYA	4.233E-01	U5EXA	
3F	B43 B-60X90	45.000	0	U7DYB	4.120E-01	U5EXA	
3F	B43 B-60X90	90.500	0	U7DYB	4.026E-01	U5EXA	
3F	B43 B-60X90	136.000	0	U7DYB	3.887E-01	U5EXA	
3F	B43 B-60X90	181.500	0	U7DYB	3.704E-01	U5EXA	
3F	B43 B-60X90	227.000	0	U7DYB	3.476E-01	U5EXA	
3F	B43 B-60X90	272.500	0	U7DYB	3.214E-01	U5EXA	
3F	B43 B-60X90	318.000	0	U7DYB	2.985E-01	U5EXA	

3F	B43	B-60X90	363.500	0	U7DYB	2.801E-01	U5EXA
3F	B43	B-60X90	409.000	0	U7DYB	2.372E-01	U5DYB
3F	B43	B-60X90	454.500	0	U7DYB	2.347E-01	U5DYB
3F	B43	B-60X90	500.000	0	U7DYB	2.517E-01	U5EXA
3F	B43	B-60X90	500.000	0	U7DYB	2.427E-01	U5DYB
3F	B43	B-60X90	547.222	0	U7DYB	2.436E-01	U5DYB
3F	B43	B-60X90	594.444	0	U7DYB	2.464E-01	U5DYB
3F	B43	B-60X90	641.667	0	U7DYB	2.510E-01	U5DYB
3F	B43	B-60X90	688.889	0	U7DYB	3.038E-01	U5EXA
3F	B43	B-60X90	736.111	0	U7DYB	3.283E-01	U5EXA
3F	B43	B-60X90	783.333	0	U7DYB	3.536E-01	U5EXA
3F	B43	B-60X90	830.556	0	U7DYB	3.741E-01	U5EXA
3F	B43	B-60X90	877.778	0	U7DYB	3.898E-01	U5EXA
3F	B43	B-60X90	925.000	0	U7DYB	4.007E-01	U5EXA
3F	B44	B-80X100	55.000	0	U7DYB	5.016E-01	U5EXA
3F	B44	B-80X100	102.308	0	U7DYB	4.906E-01	U5EXA
3F	B44	B-80X100	149.615	0	U7DYB	4.753E-01	U5EXA
3F	B44	B-80X100	196.923	0	U7DYB	4.558E-01	U5EXA
3F	B44	B-80X100	244.231	0	U7DYB	4.320E-01	U5EXA
3F	B44	B-80X100	291.538	0	U7DYB	4.039E-01	U5EXA
3F	B44	B-80X100	338.846	0	U7DYB	3.716E-01	U5EXA
3F	B44	B-80X100	386.154	0	U7DYB	2.838E-01	U5DYB
3F	B44	B-80X100	433.462	0	U7DYB	2.748E-01	U5DYB
3F	B44	B-80X100	480.769	0	U7DYB	2.674E-01	U5DYB
3F	B44	B-80X100	528.077	0	U7DYB	2.617E-01	U5DYB
3F	B44	B-80X100	575.385	0	U7DYB	2.576E-01	U5DYB
3F	B44	B-80X100	622.692	0	U7DYB	2.552E-01	U5DYB
3F	B44	B-80X100	670.000	0	U7DYB	2.544E-01	U5DYB
3F	B44	B-80X100	670.000	0	U7DYB	2.664E-01	U5DYB
3F	B44	B-80X100	717.917	0	U7DYB	2.672E-01	U5DYB
3F	B44	B-80X100	765.833	0	U7DYB	2.697E-01	U5DYB
3F	B44	B-80X100	813.750	0	U7DYB	2.739E-01	U5DYB
3F	B44	B-80X100	861.667	0	U7DYB	2.798E-01	U5DYB
3F	B44	B-80X100	909.583	0	U7DYB	2.873E-01	U5DYB
3F	B44	B-80X100	957.500	0	U7DYB	2.965E-01	U5DYB
3F	B44	B-80X100	1005.417	0	U7DYB	3.927E-01	U5EXA
3F	B44	B-80X100	1053.333	0	U7DYB	4.232E-01	U5EXA
3F	B44	B-80X100	1101.250	0	U7DYB	4.493E-01	U5EXA
3F	B44	B-80X100	1149.167	0	U7DYB	4.711E-01	U5EXA
3F	B44	B-80X100	1197.083	0	U7DYB	4.885E-01	U5EXA
3F	B44	B-80X100	1245.000	0	U7DYB	5.015E-01	U5EXA
3F	B48R1B	B-90X120	45.000	0	U7DYB	3.228E-01	U5DYA
3F	B48R1B	B-90X120	92.333	0	U7DYB	2.989E-01	U5DYA
3F	B48R1B	B-90X120	139.667	0	U7DYB	2.732E-01	U5DYA
3F	B48R1B	B-90X120	187.000	0	U7DYB	2.458E-01	U5DYA
3F	B48R1B	B-90X120	234.333	0	U7DYB	2.166E-01	U5DYA
3F	B48R1B	B-90X120	281.667	0	U7DYB	1.858E-01	U5DYA
3F	B48R1B	B-90X120	329.000	0	U7DYB	1.655E-01	U5DYB
3F	B48R1B	B-90X120	376.333	0	U7DYB	1.618E-01	U5DYB
3F	B48R1B	B-90X120	423.667	0	U7DYB	1.630E-01	U5DYB
3F	B48R1B	B-90X120	471.000	0	U7DYB	1.667E-01	U5DYB
3F	B48R1B	B-90X120	518.333	0	U7DYB	1.704E-01	U5DYB
3F	B48R1B	B-90X120	565.667	0	U7DYB	1.975E-01	U5DYA
3F	B48R1B	B-90X120	613.000	0	U7DYB	2.266E-01	U5DYA
3F	B48R1B	B-90X120	660.333	0	U7DYB	2.540E-01	U5DYA
3F	B48R1B	B-90X120	707.667	0	U7DYB	2.797E-01	U5DYA
3F	B48R1B	B-90X120	755.000	0	U7DYB	3.037E-01	U5DYA
3F	B49	BB-50X80	0.000	0	U7DYB	3.980E-02	U5DYB
3F	B49	BB-50X80	50.000	0	U7DYB	3.524E-02	U5DYB
3F	B49	BB-50X80	100.000	0	U7DYB	2.570E-02	U5DYA
3F	B49	BB-50X80	150.000	0	U7DYB	1.131E-02	U5DYA
3F	B49	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B49	BB-50X80	650.000	0	U7DYB	1.075E-02	U5DYA
3F	B49	BB-50X80	700.000	0	U7DYB	2.514E-02	U5DYA
3F	B49	BB-50X80	750.000	0	U7DYB	3.467E-02	U5DYB
3F	B49	BB-50X80	800.000	0	U7DYB	3.923E-02	U5DYB
3F	B50	B-60X90	45.000	0	U7DYB	2.293E-01	U5DYA
3F	B50	B-60X90	92.333	0	U7DYB	2.194E-01	U5DYA
3F	B50	B-60X90	139.667	0	U7DYB	2.047E-01	U5DYA

3F	B50	B-60X90	187.000	0	U7DYB	1.851E-01	U5DYA
3F	B50	B-60X90	234.333	0	U7DYB	1.608E-01	U5DYA
3F	B50	B-60X90	281.667	0	U7DYB	1.296E-01	U5DYB
3F	B50	B-60X90	329.000	0	U7DYB	1.198E-01	U5DYB
3F	B50	B-60X90	376.333	0	U7DYB	1.101E-01	U5DYB
3F	B50	B-60X90	423.667	0	U7DYB	1.115E-01	U5DYB
3F	B50	B-60X90	471.000	0	U7DYB	1.212E-01	U5DYB
3F	B50	B-60X90	518.333	0	U7DYB	1.310E-01	U5DYB
3F	B50	B-60X90	565.667	0	U7DYB	1.406E-01	U5DYB
3F	B50	B-60X90	613.000	0	U7DYB	1.792E-01	U5DYA
3F	B50	B-60X90	660.333	0	U7DYB	1.987E-01	U5DYA
3F	B50	B-60X90	707.667	0	U7DYB	2.135E-01	U5DYA
3F	B50	B-60X90	755.000	0	U7DYB	2.234E-01	U5DYA
3F	B51	BB-50X80	0.000	0	U7DYB	3.600E-02	U5DYA
3F	B51	BB-50X80	50.000	0	U7DYB	3.152E-02	U5DYA
3F	B51	BB-50X80	100.000	0	U7DYB	2.209E-02	U5DYA
3F	B51	BB-50X80	150.000	0	U7DYB	7.693E-03	U5DYA
3F	B51	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B51	BB-50X80	650.000	0	U7DYB	8.299E-03	U5DYA
3F	B51	BB-50X80	700.000	0	U7DYB	2.269E-02	U5DYA
3F	B51	BB-50X80	750.000	0	U7DYB	3.213E-02	U5DYA
3F	B51	BB-50X80	800.000	0	U7DYB	3.661E-02	U5DYA
3F	B52R1B	-90X120	55.000	0	U7DYB	4.089E-01	U5DYA
3F	B52R1B	-90X120	104.286	0	U7DYB	3.805E-01	U5DYA
3F	B52R1B	-90X120	153.571	0	U7DYB	3.483E-01	U5DYA
3F	B52R1B	-90X120	202.857	0	U7DYB	3.124E-01	U5DYA
3F	B52R1B	-90X120	252.143	0	U7DYB	2.727E-01	U5DYA
3F	B52R1B	-90X120	301.429	0	U7DYB	2.307E-01	U5DYA
3F	B52R1B	-90X120	350.714	0	U7DYB	2.172E-01	U5DYB
3F	B52R1B	-90X120	400.000	0	U7DYB	2.122E-01	U5DYB
3F	B52R1B	-90X120	449.286	0	U7DYB	2.206E-01	U5DYB
3F	B52R1B	-90X120	498.571	0	U7DYB	2.288E-01	U5DYB
3F	B52R1B	-90X120	547.857	0	U7DYB	2.689E-01	U5DYA
3F	B52R1B	-90X120	597.143	0	U7DYB	3.086E-01	U5DYA
3F	B52R1B	-90X120	646.429	0	U7DYB	3.445E-01	U5DYA
3F	B52R1B	-90X120	695.714	0	U7DYB	3.767E-01	U5DYA
3F	B52R1B	-90X120	745.000	0	U7DYB	4.050E-01	U5DYA
3F	B53	BB-50X80	0.000	0	U7DYB	5.754E-02	U5DYA
3F	B53	BB-50X80	50.000	0	U7DYB	5.306E-02	U5DYA
3F	B53	BB-50X80	100.000	0	U7DYB	4.363E-02	U5DYA
3F	B53	BB-50X80	150.000	0	U7DYB	2.923E-02	U5DYA
3F	B53	BB-50X80	200.000	0	U7DYB	9.885E-03	U5DYA
3F	B53	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B53	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B53	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B53	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B53	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B53	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B53	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B53	BB-50X80	600.000	0	U7DYB	9.353E-03	U5DYA
3F	B53	BB-50X80	650.000	0	U7DYB	2.870E-02	U5DYA
3F	B53	BB-50X80	700.000	0	U7DYB	4.309E-02	U5DYA
3F	B53	BB-50X80	750.000	0	U7DYB	5.253E-02	U5DYA
3F	B53	BB-50X80	800.000	0	U7DYB	5.701E-02	U5DYA
3F	B54	WB-90X120	75.000	0	U7DYB	4.082E-01	U5DYA
3F	B54	WB-90X120	125.000	0	U7DYB	3.798E-01	U5DYA
3F	B54	WB-90X120	175.000	0	U7DYB	3.495E-01	U5DYA
3F	B54	WB-90X120	225.000	0	U7DYB	3.173E-01	U5DYA
3F	B54	WB-90X120	275.000	0	U7DYB	2.831E-01	U5DYA
3F	B54	WB-90X120	325.000	0	U7DYB	2.470E-01	U5DYA
3F	B54	WB-90X120	375.000	0	U7DYB	2.386E-01	U5DYB
3F	B54	WB-90X120	425.000	0	U7DYB	2.435E-01	U5DYB
3F	B54	WB-90X120	475.000	0	U7DYB	2.583E-01	U5DYA
3F	B54	WB-90X120	525.000	0	U7DYB	2.944E-01	U5DYA
3F	B54	WB-90X120	575.000	0	U7DYB	3.286E-01	U5DYA
3F	B54	WB-90X120	625.000	0	U7DYB	3.608E-01	U5DYA
3F	B54	WB-90X120	675.000	0	U7DYB	3.911E-01	U5DYA
3F	B54	WB-90X120	725.000	0	U7DYB	4.195E-01	U5DYA

3F	B60	WB-90X120	75.000	0	U7DYB	3.792E-01	U5EYA
3F	B60	WB-90X120	125.000	0	U7DYB	3.548E-01	U5EYA
3F	B60	WB-90X120	175.000	0	U7DYB	3.303E-01	U5EYA
3F	B60	WB-90X120	225.000	0	U7DYB	3.058E-01	U5EYA
3F	B60	WB-90X120	275.000	0	U7DYB	2.814E-01	U5EYA
3F	B60	WB-90X120	325.000	0	U7DYB	2.569E-01	U5EYA
3F	B60	WB-90X120	375.000	0	U7DYB	2.523E-01	U5DYB
3F	B60	WB-90X120	425.000	0	U7DYB	2.523E-01	U5DYB
3F	B60	WB-90X120	475.000	0	U7DYB	2.523E-01	U5DYB
3F	B60	WB-90X120	525.000	0	U7DYB	2.716E-01	U5EYA
3F	B60	WB-90X120	575.000	0	U7DYB	2.960E-01	U5EYA
3F	B60	WB-90X120	625.000	0	U7DYB	3.205E-01	U5EYA
3F	B60	WB-90X120	675.000	0	U7DYB	3.450E-01	U5EYA
3F	B60	WB-90X120	725.000	0	U7DYB	3.694E-01	U5EYA
3F	B61	B-60X90	45.000	0	U7DYB	4.050E-01	U5EXA
3F	B61	B-60X90	93.500	0	U7DYB	3.948E-01	U5EXA
3F	B61	B-60X90	142.000	0	U7DYB	3.796E-01	U5EXA
3F	B61	B-60X90	190.500	0	U7DYB	3.592E-01	U5EXA
3F	B61	B-60X90	239.000	0	U7DYB	3.338E-01	U5EXA
3F	B61	B-60X90	287.500	0	U7DYB	3.044E-01	U5EXA
3F	B61	B-60X90	336.000	0	U7DYB	2.377E-01	U5DYB
3F	B61	B-60X90	384.500	0	U7DYB	2.309E-01	U5DYB
3F	B61	B-60X90	433.000	0	U7DYB	2.261E-01	U5DYB
3F	B61	B-60X90	481.500	0	U7DYB	2.231E-01	U5DYB
3F	B61	B-60X90	530.000	0	U7DYB	2.262E-01	U5EXA
3F	B61	B-60X90	530.000	0	U7DYB	2.373E-01	U5DYB
3F	B61	B-60X90	575.500	0	U7DYB	2.382E-01	U5DYB
3F	B61	B-60X90	621.000	0	U7DYB	2.408E-01	U5DYB
3F	B61	B-60X90	666.500	0	U7DYB	2.450E-01	U5DYB
3F	B61	B-60X90	712.000	0	U7DYB	2.510E-01	U5DYB
3F	B61	B-60X90	757.500	0	U7DYB	3.289E-01	U5EXA
3F	B61	B-60X90	803.000	0	U7DYB	3.551E-01	U5EXA
3F	B61	B-60X90	848.500	0	U7DYB	3.779E-01	U5EXA
3F	B61	B-60X90	894.000	0	U7DYB	3.963E-01	U5EXA
3F	B61	B-60X90	939.500	0	U7DYB	4.101E-01	U5EXA
3F	B61	B-60X90	985.000	0	U7DYB	4.196E-01	U5EXA
3F	B62	B-60X90	45.000	0	U7DYB	4.151E-01	U5EXA
3F	B62	B-60X90	90.500	0	U7DYB	4.057E-01	U5EXA
3F	B62	B-60X90	136.000	0	U7DYB	3.918E-01	U5EXA
3F	B62	B-60X90	181.500	0	U7DYB	3.734E-01	U5EXA
3F	B62	B-60X90	227.000	0	U7DYB	3.506E-01	U5EXA
3F	B62	B-60X90	272.500	0	U7DYB	3.244E-01	U5EXA
3F	B62	B-60X90	318.000	0	U7DYB	3.016E-01	U5EXA
3F	B62	B-60X90	363.500	0	U7DYB	2.832E-01	U5EXA
3F	B62	B-60X90	409.000	0	U7DYB	2.387E-01	U5DYB
3F	B62	B-60X90	454.500	0	U7DYB	2.362E-01	U5DYB
3F	B62	B-60X90	500.000	0	U7DYB	2.548E-01	U5EXA
3F	B62	B-60X90	500.000	0	U7DYB	2.442E-01	U5DYB
3F	B62	B-60X90	547.222	0	U7DYB	2.451E-01	U5DYB
3F	B62	B-60X90	594.444	0	U7DYB	2.479E-01	U5DYB
3F	B62	B-60X90	641.667	0	U7DYB	2.525E-01	U5DYB
3F	B62	B-60X90	688.889	0	U7DYB	3.040E-01	U5EXA
3F	B62	B-60X90	736.111	0	U7DYB	3.285E-01	U5EXA
3F	B62	B-60X90	783.333	0	U7DYB	3.537E-01	U5EXA
3F	B62	B-60X90	830.556	0	U7DYB	3.742E-01	U5EXA
3F	B62	B-60X90	877.778	0	U7DYB	3.899E-01	U5EXA
3F	B62	B-60X90	925.000	0	U7DYB	4.008E-01	U5EXA
3F	B63	B-80X100	55.000	0	U7DYB	5.040E-01	U5EXA
3F	B63	B-80X100	102.308	0	U7DYB	4.930E-01	U5EXA
3F	B63	B-80X100	149.615	0	U7DYB	4.777E-01	U5EXA
3F	B63	B-80X100	196.923	0	U7DYB	4.582E-01	U5EXA
3F	B63	B-80X100	244.231	0	U7DYB	4.344E-01	U5EXA
3F	B63	B-80X100	291.538	0	U7DYB	4.063E-01	U5EXA
3F	B63	B-80X100	338.846	0	U7DYB	3.739E-01	U5EXA
3F	B63	B-80X100	386.154	0	U7DYB	2.844E-01	U5DYB
3F	B63	B-80X100	433.462	0	U7DYB	2.754E-01	U5DYB
3F	B63	B-80X100	480.769	0	U7DYB	2.681E-01	U5DYB
3F	B63	B-80X100	528.077	0	U7DYB	2.624E-01	U5DYB
3F	B63	B-80X100	575.385	0	U7DYB	2.583E-01	U5DYB
3F	B63	B-80X100	622.692	0	U7DYB	2.558E-01	U5DYB
3F	B63	B-80X100	670.000	0	U7DYB	2.550E-01	U5DYB
3F	B63	B-80X100	670.000	0	U7DYB	2.667E-01	U5DYB
3F	B63	B-80X100	717.917	0	U7DYB	2.676E-01	U5DYB
3F	B63	B-80X100	765.833	0	U7DYB	2.701E-01	U5DYB
3F	B63	B-80X100	813.750	0	U7DYB	2.743E-01	U5DYB
3F	B63	B-80X100	861.667	0	U7DYB	2.801E-01	U5DYB
3F	B63	B-80X100	909.583	0	U7DYB	2.877E-01	U5DYB
3F	B63	B-80X100	957.500	0	U7DYB	2.969E-01	U5DYB

3F	B63	B-80X100	1005.417	0	U7DYB	3.904E-01	U5EXA
3F	B63	B-80X100	1053.333	0	U7DYB	4.209E-01	U5EXA
3F	B63	B-80X100	1101.250	0	U7DYB	4.471E-01	U5EXA
3F	B63	B-80X100	1149.167	0	U7DYB	4.688E-01	U5EXA
3F	B63	B-80X100	1197.083	0	U7DYB	4.862E-01	U5EXA
3F	B63	B-80X100	1245.000	0	U7DYB	4.992E-01	U5EXA
3F	B79R1B	-90X120	45.000	0	U7DYB	3.235E-01	U5DYA
3F	B79R1B	-90X120	92.333	0	U7DYB	2.996E-01	U5DYA
3F	B79R1B	-90X120	139.667	0	U7DYB	2.739E-01	U5DYA
3F	B79R1B	-90X120	187.000	0	U7DYB	2.465E-01	U5DYA
3F	B79R1B	-90X120	234.333	0	U7DYB	2.173E-01	U5DYA
3F	B79R1B	-90X120	281.667	0	U7DYB	1.865E-01	U5DYA
3F	B79R1B	-90X120	329.000	0	U7DYB	1.676E-01	U5DYB
3F	B79R1B	-90X120	376.333	0	U7DYB	1.639E-01	U5DYB
3F	B79R1B	-90X120	423.667	0	U7DYB	1.654E-01	U5DYB
3F	B79R1B	-90X120	471.000	0	U7DYB	1.691E-01	U5DYB
3F	B79R1B	-90X120	518.333	0	U7DYB	1.729E-01	U5DYB
3F	B79R1B	-90X120	565.667	0	U7DYB	1.988E-01	U5DYA
3F	B79R1B	-90X120	613.000	0	U7DYB	2.279E-01	U5DYA
3F	B79R1B	-90X120	660.333	0	U7DYB	2.554E-01	U5DYA
3F	B79R1B	-90X120	707.667	0	U7DYB	2.810E-01	U5DYA
3F	B79R1B	-90X120	755.000	0	U7DYB	3.050E-01	U5DYA
3F	B80	BB-50X80	0.000	0	U7DYB	3.611E-02	U5DYA
3F	B80	BB-50X80	50.000	0	U7DYB	3.164E-02	U5DYA
3F	B80	BB-50X80	100.000	0	U7DYB	2.220E-02	U5DYA
3F	B80	BB-50X80	150.000	0	U7DYB	7.808E-03	U5DYA
3F	B80	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B80	BB-50X80	650.000	0	U7DYB	1.521E-02	U5DYA
3F	B80	BB-50X80	700.000	0	U7DYB	2.960E-02	U5DYA
3F	B80	BB-50X80	750.000	0	U7DYB	3.904E-02	U5DYA
3F	B80	BB-50X80	800.000	0	U7DYB	4.352E-02	U5DYA
3F	B81	B-60X90	45.000	0	U7DYB	2.293E-01	U5DYA
3F	B81	B-60X90	92.333	0	U7DYB	2.194E-01	U5DYA
3F	B81	B-60X90	139.667	0	U7DYB	2.046E-01	U5DYA
3F	B81	B-60X90	187.000	0	U7DYB	1.851E-01	U5DYA
3F	B81	B-60X90	234.333	0	U7DYB	1.607E-01	U5DYA
3F	B81	B-60X90	281.667	0	U7DYB	1.299E-01	U5DYB
3F	B81	B-60X90	329.000	0	U7DYB	1.201E-01	U5DYB
3F	B81	B-60X90	376.333	0	U7DYB	1.104E-01	U5DYB
3F	B81	B-60X90	423.667	0	U7DYB	1.115E-01	U5DYB
3F	B81	B-60X90	471.000	0	U7DYB	1.212E-01	U5DYB
3F	B81	B-60X90	518.333	0	U7DYB	1.310E-01	U5DYB
3F	B81	B-60X90	565.667	0	U7DYB	1.407E-01	U5DYB
3F	B81	B-60X90	613.000	0	U7DYB	1.788E-01	U5DYA
3F	B81	B-60X90	660.333	0	U7DYB	1.983E-01	U5DYA
3F	B81	B-60X90	707.667	0	U7DYB	2.130E-01	U5DYA
3F	B81	B-60X90	755.000	0	U7DYB	2.229E-01	U5DYA
3F	B82	BB-50X80	0.000	0	U7DYB	3.782E-02	U5DYB
3F	B82	BB-50X80	50.000	0	U7DYB	3.334E-02	U5DYA
3F	B82	BB-50X80	100.000	0	U7DYB	2.390E-02	U5DYA
3F	B82	BB-50X80	150.000	0	U7DYB	9.508E-03	U5DYA
3F	B82	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B82	BB-50X80	650.000	0	U7DYB	5.651E-03	U5DYA
3F	B82	BB-50X80	700.000	0	U7DYB	2.004E-02	U5DYA
3F	B82	BB-50X80	750.000	0	U7DYB	2.948E-02	U5DYA
3F	B82	BB-50X80	800.000	0	U7DYB	3.396E-02	U5DYA
3F	B83R1B	-90X120	55.000	0	U7DYB	4.081E-01	U5DYA
3F	B83R1B	-90X120	104.286	0	U7DYB	3.797E-01	U5DYA
3F	B83R1B	-90X120	153.571	0	U7DYB	3.476E-01	U5DYA
3F	B83R1B	-90X120	202.857	0	U7DYB	3.116E-01	U5DYA

3F	B83R1B-90X120	252.143	0	U7DYB	2.720E-01	U5DYA
3F	B83R1B-90X120	301.429	0	U7DYB	2.299E-01	U5DYA
3F	B83R1B-90X120	350.714	0	U7DYB	2.164E-01	U5DYB
3F	B83R1B-90X120	400.000	0	U7DYB	2.119E-01	U5DYB
3F	B83R1B-90X120	449.286	0	U7DYB	2.203E-01	U5DYB
3F	B83R1B-90X120	498.571	0	U7DYB	2.285E-01	U5DYB
3F	B83R1B-90X120	547.857	0	U7DYB	2.691E-01	U5DYA
3F	B83R1B-90X120	597.143	0	U7DYB	3.088E-01	U5DYA
3F	B83R1B-90X120	646.429	0	U7DYB	3.447E-01	U5DYA
3F	B83R1B-90X120	695.714	0	U7DYB	3.769E-01	U5DYA
3F	B83R1B-90X120	745.000	0	U7DYB	4.053E-01	U5DYA

3F	B84 BB-50X80	0.000	0	U7DYB	5.693E-02	U5DYA
3F	B84 BB-50X80	50.000	0	U7DYB	5.245E-02	U5DYA
3F	B84 BB-50X80	100.000	0	U7DYB	4.302E-02	U5DYA
3F	B84 BB-50X80	150.000	0	U7DYB	2.862E-02	U5DYA
3F	B84 BB-50X80	200.000	0	U7DYB	9.275E-03	U5DYA
3F	B84 BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B84 BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B84 BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B84 BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B84 BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B84 BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B84 BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B84 BB-50X80	600.000	0	U7DYB	1.017E-02	U5DYA
3F	B84 BB-50X80	650.000	0	U7DYB	2.952E-02	U5DYA
3F	B84 BB-50X80	700.000	0	U7DYB	4.391E-02	U5DYA
3F	B84 BB-50X80	750.000	0	U7DYB	5.335E-02	U5DYA
3F	B84 BB-50X80	800.000	0	U7DYB	5.783E-02	U5DYA

3F	B85 WB-90X120	75.000	0	U7DYB	3.973E-01	U5DYA
3F	B85 WB-90X120	125.000	0	U7DYB	3.689E-01	U5DYA
3F	B85 WB-90X120	175.000	0	U7DYB	3.387E-01	U5DYA
3F	B85 WB-90X120	225.000	0	U7DYB	3.064E-01	U5DYA
3F	B85 WB-90X120	275.000	0	U7DYB	2.723E-01	U5DYA
3F	B85 WB-90X120	325.000	0	U7DYB	2.486E-01	U5DYB
3F	B85 WB-90X120	375.000	0	U7DYB	2.459E-01	U5DYB
3F	B85 WB-90X120	425.000	0	U7DYB	2.507E-01	U5DYB
3F	B85 WB-90X120	475.000	0	U7DYB	2.680E-01	U5DYA
3F	B85 WB-90X120	525.000	0	U7DYB	3.041E-01	U5DYA
3F	B85 WB-90X120	575.000	0	U7DYB	3.383E-01	U5DYA
3F	B85 WB-90X120	625.000	0	U7DYB	3.705E-01	U5DYA
3F	B85 WB-90X120	675.000	0	U7DYB	4.008E-01	U5DYA
3F	B85 WB-90X120	725.000	0	U7DYB	4.291E-01	U5DYA

3F	B91 WB-90X120	75.000	0	U7DYB	3.614E-01	U5EYA
3F	B91 WB-90X120	125.000	0	U7DYB	3.369E-01	U5EYA
3F	B91 WB-90X120	175.000	0	U7DYB	3.125E-01	U5EYA
3F	B91 WB-90X120	225.000	0	U7DYB	2.880E-01	U5EYA
3F	B91 WB-90X120	275.000	0	U7DYB	2.635E-01	U5EYA
3F	B91 WB-90X120	325.000	0	U7DYB	2.494E-01	U5DYB
3F	B91 WB-90X120	375.000	0	U7DYB	2.494E-01	U5DYB
3F	B91 WB-90X120	425.000	0	U7DYB	2.494E-01	U5DYB
3F	B91 WB-90X120	475.000	0	U7DYB	2.564E-01	U5EYA
3F	B91 WB-90X120	525.000	0	U7DYB	2.808E-01	U5EYA
3F	B91 WB-90X120	575.000	0	U7DYB	3.053E-01	U5EYA
3F	B91 WB-90X120	625.000	0	U7DYB	3.298E-01	U5EYA
3F	B91 WB-90X120	675.000	0	U7DYB	3.543E-01	U5EYA
3F	B91 WB-90X120	725.000	0	U7DYB	3.787E-01	U5EYA

3F	B92 B-60X90	45.000	2.002E-02	U5DYA	4.291E-01	U5EXA
3F	B92 B-60X90	93.500	2.002E-02	U5DYA	4.189E-01	U5EXA
3F	B92 B-60X90	142.000	2.002E-02	U5DYA	4.037E-01	U5EXA
3F	B92 B-60X90	190.500	2.002E-02	U5DYA	3.833E-01	U5EXA
3F	B92 B-60X90	239.000	2.002E-02	U5DYA	3.579E-01	U5EXA
3F	B92 B-60X90	287.500	2.002E-02	U5DYA	3.285E-01	U5EXA
3F	B92 B-60X90	336.000	2.002E-02	U5DYA	2.533E-01	U5DYB
3F	B92 B-60X90	384.500	2.002E-02	U5DYA	2.465E-01	U5DYB
3F	B92 B-60X90	433.000	2.002E-02	U5DYA	2.416E-01	U5DYB
3F	B92 B-60X90	481.500	2.002E-02	U5DYA	2.387E-01	U5DYB
3F	B92 B-60X90	530.000	2.002E-02	U5DYA	2.503E-01	U5EXA
3F	B92 B-60X90	530.000	2.697E-02	U5DYA	2.528E-01	U5DYB
3F	B92 B-60X90	575.500	2.697E-02	U5DYA	2.537E-01	U5DYB
3F	B92 B-60X90	621.000	2.697E-02	U5DYA	2.562E-01	U5DYB
3F	B92 B-60X90	666.500	2.697E-02	U5DYA	2.605E-01	U5DYB
3F	B92 B-60X90	712.000	2.697E-02	U5DYA	2.665E-01	U5DYB
3F	B92 B-60X90	757.500	2.697E-02	U5DYA	3.509E-01	U5EXA
3F	B92 B-60X90	803.000	2.697E-02	U5DYA	3.771E-01	U5EXA
3F	B92 B-60X90	848.500	2.697E-02	U5DYA	3.999E-01	U5EXA
3F	B92 B-60X90	894.000	2.697E-02	U5DYA	4.183E-01	U5EXA
3F	B92 B-60X90	939.500	2.697E-02	U5DYA	4.322E-01	U5EXA

3F	B92	B-60X90	985.000	2.697E-02	U5DYA	4.416E-01	U5EXA
3F	B93	B-60X90	45.000	1.956E-02	U5DYA	4.107E-01	U5EXA
3F	B93	B-60X90	90.500	1.956E-02	U5DYA	4.012E-01	U5EXA
3F	B93	B-60X90	136.000	1.956E-02	U5DYA	3.874E-01	U5EXA
3F	B93	B-60X90	181.500	1.956E-02	U5DYA	3.690E-01	U5EXA
3F	B93	B-60X90	227.000	1.956E-02	U5DYA	3.462E-01	U5EXA
3F	B93	B-60X90	272.500	1.956E-02	U5DYA	3.200E-01	U5EXA
3F	B93	B-60X90	318.000	1.956E-02	U5DYA	2.971E-01	U5EXA
3F	B93	B-60X90	363.500	1.956E-02	U5DYA	2.787E-01	U5EXA
3F	B93	B-60X90	409.000	1.956E-02	U5DYA	2.341E-01	U5DYB
3F	B93	B-60X90	454.500	1.956E-02	U5DYA	2.315E-01	U5DYB
3F	B93	B-60X90	500.000	1.956E-02	U5DYA	2.503E-01	U5EXA
3F	B93	B-60X90	500.000	1.916E-02	U5DYA	2.382E-01	U5DYB
3F	B93	B-60X90	547.222	1.916E-02	U5DYA	2.391E-01	U5DYB
3F	B93	B-60X90	594.444	1.916E-02	U5DYA	2.419E-01	U5DYB
3F	B93	B-60X90	641.667	1.916E-02	U5DYA	2.465E-01	U5DYB
3F	B93	B-60X90	688.889	1.916E-02	U5DYA	2.529E-01	U5DYB
3F	B93	B-60X90	736.111	1.916E-02	U5DYA	3.197E-01	U5EXA
3F	B93	B-60X90	783.333	1.916E-02	U5DYA	3.450E-01	U5EXA
3F	B93	B-60X90	830.556	1.916E-02	U5DYA	3.655E-01	U5EXA
3F	B93	B-60X90	877.778	1.916E-02	U5DYA	3.812E-01	U5EXA
3F	B93	B-60X90	925.000	1.916E-02	U5DYA	3.921E-01	U5EXA
3F	B94	B-80X100	55.000	0	U7DYB	5.029E-01	U5EXA
3F	B94	B-80X100	102.308	0	U7DYB	4.919E-01	U5EXA
3F	B94	B-80X100	149.615	0	U7DYB	4.766E-01	U5EXA
3F	B94	B-80X100	196.923	0	U7DYB	4.571E-01	U5EXA
3F	B94	B-80X100	244.231	0	U7DYB	4.333E-01	U5EXA
3F	B94	B-80X100	291.538	0	U7DYB	4.052E-01	U5EXA
3F	B94	B-80X100	338.846	0	U7DYB	3.728E-01	U5EXA
3F	B94	B-80X100	386.154	0	U7DYB	2.829E-01	U5DYB
3F	B94	B-80X100	433.462	0	U7DYB	2.739E-01	U5DYB
3F	B94	B-80X100	480.769	0	U7DYB	2.665E-01	U5DYB
3F	B94	B-80X100	528.077	0	U7DYB	2.608E-01	U5DYB
3F	B94	B-80X100	575.385	0	U7DYB	2.567E-01	U5DYB
3F	B94	B-80X100	622.692	0	U7DYB	2.543E-01	U5DYB
3F	B94	B-80X100	670.000	0	U7DYB	2.535E-01	U5DYB
3F	B94	B-80X100	670.000	0	U7DYB	2.651E-01	U5DYB
3F	B94	B-80X100	717.917	0	U7DYB	2.659E-01	U5DYB
3F	B94	B-80X100	765.833	0	U7DYB	2.684E-01	U5DYB
3F	B94	B-80X100	813.750	0	U7DYB	2.726E-01	U5DYB
3F	B94	B-80X100	861.667	0	U7DYB	2.785E-01	U5DYB
3F	B94	B-80X100	909.583	0	U7DYB	2.860E-01	U5DYB
3F	B94	B-80X100	957.500	0	U7DYB	2.952E-01	U5DYB
3F	B94	B-80X100	1005.417	0	U7DYB	3.872E-01	U5EXA
3F	B94	B-80X100	1053.333	0	U7DYB	4.177E-01	U5EXA
3F	B94	B-80X100	1101.250	0	U7DYB	4.439E-01	U5EXA
3F	B94	B-80X100	1149.167	0	U7DYB	4.656E-01	U5EXA
3F	B94	B-80X100	1197.083	0	U7DYB	4.830E-01	U5EXA
3F	B94	B-80X100	1245.000	0	U7DYB	4.960E-01	U5EXA
3F	B98R1B	B-90X120	45.000	0	U7DYB	3.571E-01	U5DYA
3F	B98R1B	B-90X120	92.333	0	U7DYB	3.332E-01	U5DYA
3F	B98R1B	B-90X120	139.667	0	U7DYB	3.075E-01	U5DYA
3F	B98R1B	B-90X120	187.000	0	U7DYB	2.801E-01	U5DYA
3F	B98R1B	B-90X120	234.333	0	U7DYB	2.509E-01	U5DYA
3F	B98R1B	B-90X120	281.667	0	U7DYB	2.201E-01	U5DYA
3F	B98R1B	B-90X120	329.000	0	U7DYB	1.890E-01	U5DYB
3F	B98R1B	B-90X120	376.333	0	U7DYB	1.853E-01	U5DYB
3F	B98R1B	B-90X120	423.667	0	U7DYB	1.815E-01	U5DYB
3F	B98R1B	B-90X120	471.000	0	U7DYB	1.839E-01	U5DYB
3F	B98R1B	B-90X120	518.333	0	U7DYB	1.877E-01	U5DYB
3F	B98R1B	B-90X120	565.667	0	U7DYB	1.912E-01	U5DYB
3F	B98R1B	B-90X120	613.000	0	U7DYB	2.105E-01	U5DYA
3F	B98R1B	B-90X120	660.333	0	U7DYB	2.379E-01	U5DYA
3F	B98R1B	B-90X120	707.667	0	U7DYB	2.636E-01	U5DYA
3F	B98R1B	B-90X120	755.000	0	U7DYB	2.875E-01	U5DYA
3F	B99	BB-50X80	0.000	0	U7DYB	7.694E-02	U5DYB
3F	B99	BB-50X80	50.000	0	U7DYB	7.238E-02	U5DYB
3F	B99	BB-50X80	100.000	0	U7DYB	6.279E-02	U5DYB
3F	B99	BB-50X80	150.000	0	U7DYB	4.818E-02	U5DYB
3F	B99	BB-50X80	200.000	0	U7DYB	2.854E-02	U5DYB
3F	B99	BB-50X80	250.000	0	U7DYB	3.884E-03	U5DYB
3F	B99	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B99	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B99	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B99	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B99	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B99	BB-50X80	550.000	0	U7DYB	0	U7DYB

3F	B99	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B99	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B99	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B99	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B99	BB-50X80	800.000	0	U7DYB	8.979E-04	U5DYB
3F	B100	B-60X90	45.000	0	U7DYB	2.454E-01	U5DYA
3F	B100	B-60X90	95.000	0	U7DYB	2.349E-01	U5DYA
3F	B100	B-60X90	145.000	0	U7DYB	2.189E-01	U5DYA
3F	B100	B-60X90	195.000	0	U7DYB	1.975E-01	U5DYA
3F	B100	B-60X90	245.000	0	U7DYB	1.707E-01	U5DYA
3F	B100	B-60X90	295.000	0	U7DYB	1.350E-01	U5DYB
3F	B100	B-60X90	345.000	0	U7DYB	1.247E-01	U5DYB
3F	B100	B-60X90	395.000	0	U7DYB	1.148E-01	U5DYB
3F	B100	B-60X90	445.000	0	U7DYB	1.252E-01	U5DYB
3F	B100	B-60X90	495.000	0	U7DYB	1.355E-01	U5DYB
3F	B100	B-60X90	545.000	0	U7DYB	1.458E-01	U5DYB
3F	B100	B-60X90	595.000	0	U7DYB	1.552E-01	U5DYB
3F	B100	B-60X90	645.000	0	U7DYB	1.930E-01	U5DYA
3F	B100	B-60X90	695.000	0	U7DYB	2.100E-01	U5DYA
3F	B100	B-60X90	745.000	0	U7DYB	2.217E-01	U5DYA
3F	B101	BB-50X80	0.000	0	U7DYB	3.377E-02	U5DYA
3F	B101	BB-50X80	50.000	0	U7DYB	2.929E-02	U5DYA
3F	B101	BB-50X80	100.000	0	U7DYB	1.985E-02	U5DYA
3F	B101	BB-50X80	150.000	0	U7DYB	5.460E-03	U5DYA
3F	B101	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B101	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B101	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B101	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B101	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B101	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B101	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B101	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B101	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B101	BB-50X80	650.000	0	U7DYB	1.746E-02	U5DYA
3F	B101	BB-50X80	700.000	0	U7DYB	3.185E-02	U5DYA
3F	B101	BB-50X80	750.000	0	U7DYB	4.129E-02	U5DYA
3F	B101	BB-50X80	800.000	0	U7DYB	4.577E-02	U5DYA
3F	B102R1B	90X120	55.000	0	U7DYB	4.205E-01	U5DYA
3F	B102R1B	90X120	104.286	0	U7DYB	3.921E-01	U5DYA
3F	B102R1B	90X120	153.571	0	U7DYB	3.600E-01	U5DYA
3F	B102R1B	90X120	202.857	0	U7DYB	3.241E-01	U5DYA
3F	B102R1B	90X120	252.143	0	U7DYB	2.844E-01	U5DYA
3F	B102R1B	90X120	301.429	0	U7DYB	2.423E-01	U5DYA
3F	B102R1B	90X120	350.714	0	U7DYB	2.211E-01	U5DYB
3F	B102R1B	90X120	400.000	0	U7DYB	2.142E-01	U5DYB
3F	B102R1B	90X120	449.286	0	U7DYB	2.226E-01	U5DYB
3F	B102R1B	90X120	498.571	0	U7DYB	2.308E-01	U5DYB
3F	B102R1B	90X120	547.857	0	U7DYB	2.623E-01	U5DYA
3F	B102R1B	90X120	597.143	0	U7DYB	3.019E-01	U5DYA
3F	B102R1B	90X120	646.429	0	U7DYB	3.379E-01	U5DYA
3F	B102R1B	90X120	695.714	0	U7DYB	3.700E-01	U5DYA
3F	B102R1B	90X120	745.000	0	U7DYB	3.984E-01	U5DYA
3F	B103	BB-50X80	0.000	0	U7DYB	5.733E-02	U5DYA
3F	B103	BB-50X80	50.000	0	U7DYB	5.285E-02	U5DYA
3F	B103	BB-50X80	100.000	0	U7DYB	4.341E-02	U5DYA
3F	B103	BB-50X80	150.000	0	U7DYB	2.902E-02	U5DYA
3F	B103	BB-50X80	200.000	0	U7DYB	9.671E-03	U5DYA
3F	B103	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B103	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B103	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B103	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B103	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B103	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B103	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B103	BB-50X80	600.000	0	U7DYB	9.423E-03	U5DYA
3F	B103	BB-50X80	650.000	0	U7DYB	2.877E-02	U5DYA
3F	B103	BB-50X80	700.000	0	U7DYB	4.316E-02	U5DYA
3F	B103	BB-50X80	750.000	0	U7DYB	5.260E-02	U5DYA
3F	B103	BB-50X80	800.000	0	U7DYB	5.708E-02	U5DYA
3F	B104	WB-90X120	75.000	0	U7DYB	4.019E-01	U5DYA
3F	B104	WB-90X120	125.000	0	U7DYB	3.735E-01	U5DYA
3F	B104	WB-90X120	175.000	0	U7DYB	3.432E-01	U5DYA
3F	B104	WB-90X120	225.000	0	U7DYB	3.110E-01	U5DYA
3F	B104	WB-90X120	275.000	0	U7DYB	2.768E-01	U5DYA
3F	B104	WB-90X120	325.000	0	U7DYB	2.441E-01	U5DYB
3F	B104	WB-90X120	375.000	0	U7DYB	2.415E-01	U5DYB

3F	B104 WB-90X120	425.000	0	U7DYB	2.464E-01	U5DYB
3F	B104 WB-90X120	475.000	0	U7DYB	2.633E-01	U5DYA
3F	B104 WB-90X120	525.000	0	U7DYB	2.994E-01	U5DYA
3F	B104 WB-90X120	575.000	0	U7DYB	3.336E-01	U5DYA
3F	B104 WB-90X120	625.000	0	U7DYB	3.658E-01	U5DYA
3F	B104 WB-90X120	675.000	0	U7DYB	3.961E-01	U5DYA
3F	B104 WB-90X120	725.000	0	U7DYB	4.245E-01	U5DYA
3F	B110 WB-90X120	75.000	0	U7DYB	3.683E-01	U5EYA
3F	B110 WB-90X120	125.000	0	U7DYB	3.438E-01	U5EYA
3F	B110 WB-90X120	175.000	0	U7DYB	3.194E-01	U5EYA
3F	B110 WB-90X120	225.000	0	U7DYB	2.949E-01	U5EYA
3F	B110 WB-90X120	275.000	0	U7DYB	2.704E-01	U5EYA
3F	B110 WB-90X120	325.000	0	U7DYB	2.459E-01	U5EYA
3F	B110 WB-90X120	375.000	0	U7DYB	2.442E-01	U5DYB
3F	B110 WB-90X120	425.000	0	U7DYB	2.442E-01	U5DYB
3F	B110 WB-90X120	475.000	0	U7DYB	2.508E-01	U5EYA
3F	B110 WB-90X120	525.000	0	U7DYB	2.753E-01	U5EYA
3F	B110 WB-90X120	575.000	0	U7DYB	2.998E-01	U5EYA
3F	B110 WB-90X120	625.000	0	U7DYB	3.242E-01	U5EYA
3F	B110 WB-90X120	675.000	0	U7DYB	3.487E-01	U5EYA
3F	B110 WB-90X120	725.000	0	U7DYB	3.732E-01	U5EYA
3F	B111R1B-90X120	45.000	0	U7DYB	5.937E-01	U5EXA
3F	B111R1B-90X120	92.500	0	U7DYB	5.671E-01	U5EXA
3F	B111R1B-90X120	140.000	0	U7DYB	5.371E-01	U5EXA
3F	B111R1B-90X120	187.500	0	U7DYB	5.040E-01	U5EXA
3F	B111R1B-90X120	235.000	0	U7DYB	4.703E-01	U5EXA
3F	B111R1B-90X120	282.500	0	U7DYB	4.369E-01	U5EXA
3F	B111R1B-90X120	330.000	0	U7DYB	4.063E-01	U5EXA
3F	B111R1B-90X120	330.000	0	U7DYB	2.767E-01	U5DYB
3F	B111R1B-90X120	380.000	0	U7DYB	2.737E-01	U5DYB
3F	B111R1B-90X120	430.000	0	U7DYB	2.707E-01	U5DYB
3F	B111R1B-90X120	480.000	0	U7DYB	2.678E-01	U5DYB
3F	B111R1B-90X120	530.000	0	U7DYB	2.648E-01	U5DYB
3F	B111R1B-90X120	530.000	0	U7DYB	2.819E-01	U5DYB
3F	B111R1B-90X120	580.000	0	U7DYB	2.848E-01	U5DYB
3F	B111R1B-90X120	630.000	0	U7DYB	2.878E-01	U5DYB
3F	B111R1B-90X120	680.000	0	U7DYB	2.908E-01	U5DYB
3F	B111R1B-90X120	730.000	0	U7DYB	3.541E-01	U5EXA
3F	B111R1B-90X120	730.000	0	U7DYB	4.510E-01	U5EXA
3F	B111R1B-90X120	779.000	0	U7DYB	4.826E-01	U5EXA
3F	B111R1B-90X120	828.000	0	U7DYB	5.162E-01	U5EXA
3F	B111R1B-90X120	877.000	0	U7DYB	5.497E-01	U5EXA
3F	B111R1B-90X120	926.000	0	U7DYB	5.816E-01	U5EXA
3F	B111R1B-90X120	975.000	0	U7DYB	6.098E-01	U5EXA
3F	B113R1B-90X120	55.000	0	U7DYB	6.417E-01	U5EXA
3F	B113R1B-90X120	104.444	0	U7DYB	6.132E-01	U5EXA
3F	B113R1B-90X120	153.889	0	U7DYB	5.809E-01	U5EXA
3F	B113R1B-90X120	203.333	0	U7DYB	5.449E-01	U5EXA
3F	B113R1B-90X120	252.778	0	U7DYB	5.051E-01	U5EXA
3F	B113R1B-90X120	302.222	0	U7DYB	4.656E-01	U5EXA
3F	B113R1B-90X120	351.667	0	U7DYB	4.300E-01	U5EXA
3F	B113R1B-90X120	401.111	0	U7DYB	3.982E-01	U5EXA
3F	B113R1B-90X120	450.556	0	U7DYB	3.402E-01	U5DYB
3F	B113R1B-90X120	500.000	0	U7DYB	3.459E-01	U5EXA
3F	B113R1B-90X120	500.000	0	U7DYB	3.441E-01	U5DYB
3F	B113R1B-90X120	547.222	0	U7DYB	3.448E-01	U5DYB
3F	B113R1B-90X120	594.444	0	U7DYB	3.468E-01	U5DYB
3F	B113R1B-90X120	641.667	0	U7DYB	3.501E-01	U5DYB
3F	B113R1B-90X120	688.889	0	U7DYB	4.115E-01	U5EXA
3F	B113R1B-90X120	736.111	0	U7DYB	4.484E-01	U5EXA
3F	B113R1B-90X120	783.333	0	U7DYB	4.859E-01	U5EXA
3F	B113R1B-90X120	830.556	0	U7DYB	5.199E-01	U5EXA
3F	B113R1B-90X120	877.778	0	U7DYB	5.505E-01	U5EXA
3F	B113R1B-90X120	925.000	0	U7DYB	5.776E-01	U5EXA
3F	B114 B-80X100	55.000	0	U7DYB	4.997E-01	U5EXA
3F	B114 B-80X100	102.308	0	U7DYB	4.887E-01	U5EXA
3F	B114 B-80X100	149.615	0	U7DYB	4.734E-01	U5EXA
3F	B114 B-80X100	196.923	0	U7DYB	4.539E-01	U5EXA
3F	B114 B-80X100	244.231	0	U7DYB	4.301E-01	U5EXA
3F	B114 B-80X100	291.538	0	U7DYB	4.020E-01	U5EXA
3F	B114 B-80X100	338.846	0	U7DYB	3.696E-01	U5EXA
3F	B114 B-80X100	386.154	0	U7DYB	2.799E-01	U5DYB
3F	B114 B-80X100	433.462	0	U7DYB	2.709E-01	U5DYB
3F	B114 B-80X100	480.769	0	U7DYB	2.635E-01	U5DYB
3F	B114 B-80X100	528.077	0	U7DYB	2.578E-01	U5DYB
3F	B114 B-80X100	575.385	0	U7DYB	2.537E-01	U5DYB
3F	B114 B-80X100	622.692	0	U7DYB	2.513E-01	U5DYB

3F	B114	B-80X100	670.000	0	U7DYB	2.505E-01	U5DYB
3F	B114	B-80X100	670.000	0	U7DYB	2.623E-01	U5DYB
3F	B114	B-80X100	717.917	0	U7DYB	2.631E-01	U5DYB
3F	B114	B-80X100	765.833	0	U7DYB	2.656E-01	U5DYB
3F	B114	B-80X100	813.750	0	U7DYB	2.698E-01	U5DYB
3F	B114	B-80X100	861.667	0	U7DYB	2.757E-01	U5DYB
3F	B114	B-80X100	909.583	0	U7DYB	2.832E-01	U5DYB
3F	B114	B-80X100	957.500	0	U7DYB	2.924E-01	U5DYB
3F	B114	B-80X100	1005.417	0	U7DYB	3.814E-01	U5EXA
3F	B114	B-80X100	1053.333	0	U7DYB	4.120E-01	U5EXA
3F	B114	B-80X100	1101.250	0	U7DYB	4.381E-01	U5EXA
3F	B114	B-80X100	1149.167	0	U7DYB	4.599E-01	U5EXA
3F	B114	B-80X100	1197.083	0	U7DYB	4.772E-01	U5EXA
3F	B114	B-80X100	1245.000	0	U7DYB	4.902E-01	U5EXA
3F	B118	B-60X90	45.000	0	U7DYB	2.039E-01	U5DYA
3F	B118	B-60X90	92.333	0	U7DYB	1.888E-01	U5DYA
3F	B118	B-60X90	139.667	0	U7DYB	1.712E-01	U5DYA
3F	B118	B-60X90	187.000	0	U7DYB	1.515E-01	U5DYA
3F	B118	B-60X90	234.333	0	U7DYB	1.315E-01	U5DYA
3F	B118	B-60X90	281.667	0	U7DYB	1.055E-01	U5DYB
3F	B118	B-60X90	329.000	0	U7DYB	1.023E-01	U5DYB
3F	B118	B-60X90	376.333	0	U7DYB	9.904E-02	U5DYB
3F	B118	B-60X90	423.667	0	U7DYB	9.853E-02	U5DYB
3F	B118	B-60X90	471.000	0	U7DYB	1.018E-01	U5DYB
3F	B118	B-60X90	518.333	0	U7DYB	1.050E-01	U5DYB
3F	B118	B-60X90	565.667	0	U7DYB	1.272E-01	U5DYA
3F	B118	B-60X90	613.000	0	U7DYB	1.473E-01	U5DYA
3F	B118	B-60X90	660.333	0	U7DYB	1.669E-01	U5DYA
3F	B118	B-60X90	707.667	0	U7DYB	1.845E-01	U5DYA
3F	B118	B-60X90	755.000	0	U7DYB	1.996E-01	U5DYA
3F	B120	BB-50X80	0.000	0	U7DYB	1.123E-02	U5DYB
3F	B120	BB-50X80	50.000	0	U7DYB	6.669E-03	U5DYB
3F	B120	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B120	BB-50X80	750.000	0	U7DYB	6.669E-03	U5DYB
3F	B120	BB-50X80	800.000	0	U7DYB	1.123E-02	U5DYB
3F	B124	BB-50X80	0.000	0	U7DYB	1.571E-01	U5DYB
3F	B124	BB-50X80	50.000	0	U7DYB	1.514E-01	U5DYB
3F	B124	BB-50X80	100.000	0	U7DYB	1.394E-01	U5DYB
3F	B124	BB-50X80	150.000	0	U7DYB	5.319E-02	U7DYB
3F	B124	BB-50X80	200.000	0	U7DYB	4.305E-02	U7DYB
3F	B124	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B124	BB-50X80	600.000	0	U7DYB	4.305E-02	U7DYB
3F	B124	BB-50X80	650.000	0	U7DYB	5.319E-02	U7DYB
3F	B124	BB-50X80	700.000	0	U7DYB	1.394E-01	U5DYB
3F	B124	BB-50X80	750.000	0	U7DYB	1.514E-01	U5DYB
3F	B124	BB-50X80	800.000	0	U7DYB	1.571E-01	U5DYB
3F	B126	B-60X90	55.000	0	U7DYB	2.205E-01	U5DYA
3F	B126	B-60X90	105.000	0	U7DYB	2.089E-01	U5DYA
3F	B126	B-60X90	155.000	0	U7DYB	1.918E-01	U5DYA
3F	B126	B-60X90	205.000	0	U7DYB	1.710E-01	U5DYA
3F	B126	B-60X90	255.000	0	U7DYB	1.475E-01	U5DYA
3F	B126	B-60X90	305.000	0	U7DYB	1.280E-01	U5DYB
3F	B126	B-60X90	355.000	0	U7DYB	1.197E-01	U5DYB
3F	B126	B-60X90	405.000	0	U7DYB	1.115E-01	U5DYB
3F	B126	B-60X90	455.000	0	U7DYB	1.149E-01	U5DYB
3F	B126	B-60X90	505.000	0	U7DYB	1.231E-01	U5DYB
3F	B126	B-60X90	555.000	0	U7DYB	1.313E-01	U5DYB
3F	B126	B-60X90	605.000	0	U7DYB	1.569E-01	U5DYA
3F	B126	B-60X90	655.000	0	U7DYB	1.771E-01	U5DYA

3F	B126	B-60X90	705.000	0	U7DYB	1.931E-01	U5DYA
3F	B126	B-60X90	755.000	0	U7DYB	2.037E-01	U5DYA
3F	B128	BB-50X80	0.000	0	U7DYB	4.774E-02	U5DYA
3F	B128	BB-50X80	50.000	0	U7DYB	4.326E-02	U5DYA
3F	B128	BB-50X80	100.000	0	U7DYB	3.382E-02	U5DYA
3F	B128	BB-50X80	150.000	0	U7DYB	1.943E-02	U5DYA
3F	B128	BB-50X80	200.000	0	U7DYB	7.964E-05	U5DYA
3F	B128	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B128	BB-50X80	650.000	0	U7DYB	5.411E-03	U5DYA
3F	B128	BB-50X80	700.000	0	U7DYB	1.980E-02	U5DYA
3F	B128	BB-50X80	750.000	0	U7DYB	2.924E-02	U5DYA
3F	B128	BB-50X80	800.000	0	U7DYB	3.372E-02	U5DYA
3F	B129	B-60X90	55.000	0	U7DYB	2.423E-01	U5DYA
3F	B129	B-60X90	104.286	0	U7DYB	2.308E-01	U5DYA
3F	B129	B-60X90	153.571	0	U7DYB	2.141E-01	U5DYA
3F	B129	B-60X90	202.857	0	U7DYB	1.921E-01	U5DYA
3F	B129	B-60X90	252.143	0	U7DYB	1.501E-01	U5DYB
3F	B129	B-60X90	301.429	0	U7DYB	1.396E-01	U5DYB
3F	B129	B-60X90	350.714	0	U7DYB	1.282E-01	U5DYB
3F	B129	B-60X90	400.000	0	U7DYB	1.174E-01	U5DYB
3F	B129	B-60X90	449.286	0	U7DYB	1.291E-01	U5DYB
3F	B129	B-60X90	498.571	0	U7DYB	1.405E-01	U5DYB
3F	B129	B-60X90	547.857	0	U7DYB	1.721E-01	U5DYA
3F	B129	B-60X90	597.143	0	U7DYB	1.992E-01	U5DYA
3F	B129	B-60X90	646.429	0	U7DYB	2.212E-01	U5DYA
3F	B129	B-60X90	695.714	0	U7DYB	2.379E-01	U5DYA
3F	B129	B-60X90	745.000	0	U7DYB	2.493E-01	U5DYA
3F	B130	BB-50X80	0.000	0	U7DYB	5.773E-02	U5DYA
3F	B130	BB-50X80	50.000	0	U7DYB	5.325E-02	U5DYA
3F	B130	BB-50X80	100.000	0	U7DYB	4.382E-02	U5DYA
3F	B130	BB-50X80	150.000	0	U7DYB	2.943E-02	U5DYA
3F	B130	BB-50X80	200.000	0	U7DYB	1.008E-02	U5DYA
3F	B130	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B130	BB-50X80	600.000	0	U7DYB	1.109E-02	U5DYA
3F	B130	BB-50X80	650.000	0	U7DYB	3.043E-02	U5DYA
3F	B130	BB-50X80	700.000	0	U7DYB	4.483E-02	U5DYA
3F	B130	BB-50X80	750.000	0	U7DYB	5.426E-02	U5DYA
3F	B130	BB-50X80	800.000	0	U7DYB	5.874E-02	U5DYA
3F	B131	WB-90X120	75.000	0	U7DYB	4.024E-01	U5DYA
3F	B131	WB-90X120	125.000	0	U7DYB	3.740E-01	U5DYA
3F	B131	WB-90X120	175.000	0	U7DYB	3.437E-01	U5DYA
3F	B131	WB-90X120	225.000	0	U7DYB	3.115E-01	U5DYA
3F	B131	WB-90X120	275.000	0	U7DYB	2.773E-01	U5DYA
3F	B131	WB-90X120	325.000	0	U7DYB	2.436E-01	U5DYB
3F	B131	WB-90X120	375.000	0	U7DYB	2.411E-01	U5DYB
3F	B131	WB-90X120	425.000	0	U7DYB	2.459E-01	U5DYB
3F	B131	WB-90X120	475.000	0	U7DYB	2.629E-01	U5DYA
3F	B131	WB-90X120	525.000	0	U7DYB	2.990E-01	U5DYA
3F	B131	WB-90X120	575.000	0	U7DYB	3.331E-01	U5DYA
3F	B131	WB-90X120	625.000	0	U7DYB	3.654E-01	U5DYA
3F	B131	WB-90X120	675.000	0	U7DYB	3.956E-01	U5DYA
3F	B131	WB-90X120	725.000	0	U7DYB	4.240E-01	U5DYA
3F	B137	WB-90X120	75.000	0	U7DYB	3.677E-01	U5EYA
3F	B137	WB-90X120	125.000	0	U7DYB	3.432E-01	U5EYA
3F	B137	WB-90X120	175.000	0	U7DYB	3.188E-01	U5EYA
3F	B137	WB-90X120	225.000	0	U7DYB	2.943E-01	U5EYA
3F	B137	WB-90X120	275.000	0	U7DYB	2.698E-01	U5EYA
3F	B137	WB-90X120	325.000	0	U7DYB	2.453E-01	U5EYA
3F	B137	WB-90X120	375.000	0	U7DYB	2.440E-01	U5DYB
3F	B137	WB-90X120	425.000	0	U7DYB	2.440E-01	U5DYB
3F	B137	WB-90X120	475.000	0	U7DYB	2.506E-01	U5EYA
3F	B137	WB-90X120	525.000	0	U7DYB	2.750E-01	U5EYA
3F	B137	WB-90X120	575.000	0	U7DYB	2.995E-01	U5EYA

3F	B137	WB-90X120	625.000	0	U7DYB	3.240E-01	U5EYA
3F	B137	WB-90X120	675.000	0	U7DYB	3.485E-01	U5EYA
3F	B137	WB-90X120	725.000	0	U7DYB	3.729E-01	U5EYA
3F	B138	B-60X90	45.000	0	U7DYB	4.291E-01	U5EXA
3F	B138	B-60X90	92.500	0	U7DYB	4.191E-01	U5EXA
3F	B138	B-60X90	140.000	0	U7DYB	4.043E-01	U5EXA
3F	B138	B-60X90	187.500	0	U7DYB	3.852E-01	U5EXA
3F	B138	B-60X90	235.000	0	U7DYB	3.654E-01	U5EXA
3F	B138	B-60X90	282.500	0	U7DYB	3.459E-01	U5EXA
3F	B138	B-60X90	330.000	0	U7DYB	3.304E-01	U5EXA
3F	B138	B-60X90	330.000	0	U7DYB	2.062E-01	U5DYB
3F	B138	B-60X90	380.000	0	U7DYB	2.020E-01	U5DYB
3F	B138	B-60X90	430.000	0	U7DYB	1.979E-01	U5DYB
3F	B138	B-60X90	480.000	0	U7DYB	1.938E-01	U5DYB
3F	B138	B-60X90	530.000	0	U7DYB	1.897E-01	U5DYB
3F	B138	B-60X90	530.000	0	U7DYB	2.004E-01	U5DYB
3F	B138	B-60X90	580.000	0	U7DYB	2.045E-01	U5DYB
3F	B138	B-60X90	630.000	0	U7DYB	2.086E-01	U5DYB
3F	B138	B-60X90	680.000	0	U7DYB	2.127E-01	U5DYB
3F	B138	B-60X90	730.000	0	U7DYB	2.169E-01	U5DYB
3F	B138	B-60X90	730.000	0	U7DYB	3.323E-01	U5EXA
3F	B138	B-60X90	772.500	0	U7DYB	3.460E-01	U5EXA
3F	B138	B-60X90	815.000	0	U7DYB	3.623E-01	U5EXA
3F	B138	B-60X90	857.500	0	U7DYB	3.786E-01	U5EXA
3F	B138	B-60X90	900.000	0	U7DYB	3.945E-01	U5EXA
3F	B138	B-60X90	942.500	0	U7DYB	4.071E-01	U5EXA
3F	B138	B-60X90	985.000	0	U7DYB	4.158E-01	U5EXA
3F	B140	B-60X90	45.000	2.233E-02	U5DYA	4.013E-01	U5EXA
3F	B140	B-60X90	90.500	2.233E-02	U5DYA	3.919E-01	U5EXA
3F	B140	B-60X90	136.000	2.233E-02	U5DYA	3.780E-01	U5EXA
3F	B140	B-60X90	181.500	2.233E-02	U5DYA	3.597E-01	U5EXA
3F	B140	B-60X90	227.000	2.233E-02	U5DYA	3.369E-01	U5EXA
3F	B140	B-60X90	272.500	2.233E-02	U5DYA	3.107E-01	U5EXA
3F	B140	B-60X90	318.000	2.233E-02	U5DYA	2.878E-01	U5EXA
3F	B140	B-60X90	363.500	2.233E-02	U5DYA	2.346E-01	U5DYB
3F	B140	B-60X90	409.000	2.233E-02	U5DYA	2.303E-01	U5DYB
3F	B140	B-60X90	454.500	2.233E-02	U5DYA	2.278E-01	U5DYB
3F	B140	B-60X90	500.000	2.233E-02	U5DYA	2.410E-01	U5EXA
3F	B140	B-60X90	500.000	2.568E-02	U5DYA	2.400E-01	U5DYB
3F	B140	B-60X90	547.222	2.568E-02	U5DYA	2.409E-01	U5DYB
3F	B140	B-60X90	594.444	2.568E-02	U5DYA	2.436E-01	U5DYB
3F	B140	B-60X90	641.667	2.568E-02	U5DYA	2.482E-01	U5DYB
3F	B140	B-60X90	688.889	2.568E-02	U5DYA	3.047E-01	U5EXA
3F	B140	B-60X90	736.111	2.568E-02	U5DYA	3.292E-01	U5EXA
3F	B140	B-60X90	783.333	2.568E-02	U5DYA	3.545E-01	U5EXA
3F	B140	B-60X90	830.556	2.568E-02	U5DYA	3.750E-01	U5EXA
3F	B140	B-60X90	877.778	2.568E-02	U5DYA	3.907E-01	U5EXA
3F	B140	B-60X90	925.000	2.568E-02	U5DYA	4.016E-01	U5EXA
3F	B141	B-80X100	55.000	0	U7DYB	5.062E-01	U5EXA
3F	B141	B-80X100	102.308	0	U7DYB	4.952E-01	U5EXA
3F	B141	B-80X100	149.615	0	U7DYB	4.799E-01	U5EXA
3F	B141	B-80X100	196.923	0	U7DYB	4.604E-01	U5EXA
3F	B141	B-80X100	244.231	0	U7DYB	4.365E-01	U5EXA
3F	B141	B-80X100	291.538	0	U7DYB	4.085E-01	U5EXA
3F	B141	B-80X100	338.846	0	U7DYB	3.761E-01	U5EXA
3F	B141	B-80X100	386.154	0	U7DYB	2.823E-01	U5DYB
3F	B141	B-80X100	433.462	0	U7DYB	2.733E-01	U5DYB
3F	B141	B-80X100	480.769	0	U7DYB	2.660E-01	U5DYB
3F	B141	B-80X100	528.077	0	U7DYB	2.602E-01	U5DYB
3F	B141	B-80X100	575.385	0	U7DYB	2.562E-01	U5DYB
3F	B141	B-80X100	622.692	0	U7DYB	2.537E-01	U5DYB
3F	B141	B-80X100	670.000	0	U7DYB	2.529E-01	U5DYB
3F	B141	B-80X100	670.000	0	U7DYB	2.659E-01	U5DYB
3F	B141	B-80X100	717.917	0	U7DYB	2.667E-01	U5DYB
3F	B141	B-80X100	765.833	0	U7DYB	2.692E-01	U5DYB
3F	B141	B-80X100	813.750	0	U7DYB	2.734E-01	U5DYB
3F	B141	B-80X100	861.667	0	U7DYB	2.793E-01	U5DYB
3F	B141	B-80X100	909.583	0	U7DYB	2.868E-01	U5DYB
3F	B141	B-80X100	957.500	0	U7DYB	2.960E-01	U5DYB
3F	B141	B-80X100	1005.417	0	U7DYB	3.847E-01	U5EXA
3F	B141	B-80X100	1053.333	0	U7DYB	4.152E-01	U5EXA
3F	B141	B-80X100	1101.250	0	U7DYB	4.413E-01	U5EXA
3F	B141	B-80X100	1149.167	0	U7DYB	4.631E-01	U5EXA
3F	B141	B-80X100	1197.083	0	U7DYB	4.805E-01	U5EXA
3F	B141	B-80X100	1245.000	0	U7DYB	4.935E-01	U5EXA
3F	B145	B-60X90	45.000	0	U7DYB	1.566E-01	U5DYA
3F	B145	B-60X90	92.333	0	U7DYB	1.502E-01	U5DYA

3F	B145	B-60X90	139.667	0	U7DYB	1.414E-01	U5DYA
3F	B145	B-60X90	187.000	0	U7DYB	1.302E-01	U5DYA
3F	B145	B-60X90	234.333	0	U7DYB	1.166E-01	U5DYA
3F	B145	B-60X90	281.667	0	U7DYB	1.008E-01	U5DYB
3F	B145	B-60X90	329.000	0	U7DYB	9.564E-02	U5DYB
3F	B145	B-60X90	376.333	0	U7DYB	9.047E-02	U5DYB
3F	B145	B-60X90	423.667	0	U7DYB	9.270E-02	U5DYB
3F	B145	B-60X90	471.000	0	U7DYB	9.787E-02	U5DYB
3F	B145	B-60X90	518.333	0	U7DYB	1.030E-01	U5DYB
3F	B145	B-60X90	565.667	0	U7DYB	1.161E-01	U5DYA
3F	B145	B-60X90	613.000	0	U7DYB	1.297E-01	U5DYA
3F	B145	B-60X90	660.333	0	U7DYB	1.410E-01	U5DYA
3F	B145	B-60X90	707.667	0	U7DYB	1.498E-01	U5DYA
3F	B145	B-60X90	755.000	0	U7DYB	1.562E-01	U5DYA
3F	B146	BB-50X80	0.000	0	U7DYB	3.513E-03	U5DYB
3F	B146	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B146	BB-50X80	550.000	0	U7DYB	1.402E-03	U5DYB
3F	B146	BB-50X80	600.000	0	U7DYB	2.606E-02	U5DYB
3F	B146	BB-50X80	650.000	0	U7DYB	4.570E-02	U5DYB
3F	B146	BB-50X80	700.000	0	U7DYB	6.031E-02	U5DYB
3F	B146	BB-50X80	750.000	0	U7DYB	6.990E-02	U5DYB
3F	B146	BB-50X80	800.000	0	U7DYB	7.446E-02	U5DYB
3F	B147	B-60X90	45.000	0	U7DYB	2.220E-01	U5DYA
3F	B147	B-60X90	92.333	0	U7DYB	2.121E-01	U5DYA
3F	B147	B-60X90	139.667	0	U7DYB	1.974E-01	U5DYA
3F	B147	B-60X90	187.000	0	U7DYB	1.779E-01	U5DYA
3F	B147	B-60X90	234.333	0	U7DYB	1.370E-01	U5DYB
3F	B147	B-60X90	281.667	0	U7DYB	1.273E-01	U5DYB
3F	B147	B-60X90	329.000	0	U7DYB	1.176E-01	U5DYB
3F	B147	B-60X90	376.333	0	U7DYB	1.078E-01	U5DYB
3F	B147	B-60X90	423.667	0	U7DYB	1.103E-01	U5DYB
3F	B147	B-60X90	471.000	0	U7DYB	1.200E-01	U5DYB
3F	B147	B-60X90	518.333	0	U7DYB	1.298E-01	U5DYB
3F	B147	B-60X90	565.667	0	U7DYB	1.593E-01	U5DYA
3F	B147	B-60X90	613.000	0	U7DYB	1.837E-01	U5DYA
3F	B147	B-60X90	660.333	0	U7DYB	2.033E-01	U5DYA
3F	B147	B-60X90	707.667	0	U7DYB	2.180E-01	U5DYA
3F	B147	B-60X90	755.000	0	U7DYB	2.279E-01	U5DYA
3F	B148	BB-50X80	0.000	0	U7DYB	3.898E-02	U5DYA
3F	B148	BB-50X80	50.000	0	U7DYB	3.450E-02	U5DYA
3F	B148	BB-50X80	100.000	0	U7DYB	2.507E-02	U5DYA
3F	B148	BB-50X80	150.000	0	U7DYB	1.068E-02	U5DYA
3F	B148	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B148	BB-50X80	650.000	0	U7DYB	4.875E-03	U5DYA
3F	B148	BB-50X80	700.000	0	U7DYB	1.927E-02	U5DYA
3F	B148	BB-50X80	750.000	0	U7DYB	2.870E-02	U5DYA
3F	B148	BB-50X80	800.000	0	U7DYB	3.318E-02	U5DYA
3F	B149	B-60X90	55.000	0	U7DYB	2.433E-01	U5DYA
3F	B149	B-60X90	104.286	0	U7DYB	2.318E-01	U5DYA
3F	B149	B-60X90	153.571	0	U7DYB	2.151E-01	U5DYA
3F	B149	B-60X90	202.857	0	U7DYB	1.932E-01	U5DYA
3F	B149	B-60X90	252.143	0	U7DYB	1.661E-01	U5DYA
3F	B149	B-60X90	301.429	0	U7DYB	1.359E-01	U5DYB
3F	B149	B-60X90	350.714	0	U7DYB	1.245E-01	U5DYB
3F	B149	B-60X90	400.000	0	U7DYB	1.150E-01	U5DYB
3F	B149	B-60X90	449.286	0	U7DYB	1.267E-01	U5DYB
3F	B149	B-60X90	498.571	0	U7DYB	1.382E-01	U5DYB
3F	B149	B-60X90	547.857	0	U7DYB	1.695E-01	U5DYA
3F	B149	B-60X90	597.143	0	U7DYB	1.966E-01	U5DYA
3F	B149	B-60X90	646.429	0	U7DYB	2.185E-01	U5DYA

3F	B149	B-60X90	695.714	0	U7DYB	2.352E-01	U5DYA
3F	B149	B-60X90	745.000	0	U7DYB	2.467E-01	U5DYA
3F	B150	BB-50X80	0.000	0	U7DYB	6.291E-02	U5DYA
3F	B150	BB-50X80	50.000	0	U7DYB	5.843E-02	U5DYA
3F	B150	BB-50X80	100.000	0	U7DYB	4.900E-02	U5DYA
3F	B150	BB-50X80	150.000	0	U7DYB	3.460E-02	U5DYA
3F	B150	BB-50X80	200.000	0	U7DYB	1.525E-02	U5DYA
3F	B150	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B150	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B150	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B150	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B150	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B150	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B150	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B150	BB-50X80	600.000	0	U7DYB	5.013E-03	U5DYA
3F	B150	BB-50X80	650.000	0	U7DYB	2.436E-02	U5DYA
3F	B150	BB-50X80	700.000	0	U7DYB	3.875E-02	U5DYA
3F	B150	BB-50X80	750.000	0	U7DYB	4.819E-02	U5DYA
3F	B150	BB-50X80	800.000	0	U7DYB	5.267E-02	U5DYA
3F	B151	WB-90X120	75.000	0	U7DYB	4.002E-01	U5DYA
3F	B151	WB-90X120	125.000	0	U7DYB	3.718E-01	U5DYA
3F	B151	WB-90X120	175.000	0	U7DYB	3.416E-01	U5DYA
3F	B151	WB-90X120	225.000	0	U7DYB	3.093E-01	U5DYA
3F	B151	WB-90X120	275.000	0	U7DYB	2.752E-01	U5DYA
3F	B151	WB-90X120	325.000	0	U7DYB	2.443E-01	U5DYB
3F	B151	WB-90X120	375.000	0	U7DYB	2.432E-01	U5DYB
3F	B151	WB-90X120	425.000	0	U7DYB	2.480E-01	U5DYB
3F	B151	WB-90X120	475.000	0	U7DYB	2.649E-01	U5DYA
3F	B151	WB-90X120	525.000	0	U7DYB	3.010E-01	U5DYA
3F	B151	WB-90X120	575.000	0	U7DYB	3.352E-01	U5DYA
3F	B151	WB-90X120	625.000	0	U7DYB	3.674E-01	U5DYA
3F	B151	WB-90X120	675.000	0	U7DYB	3.977E-01	U5DYA
3F	B151	WB-90X120	725.000	0	U7DYB	4.261E-01	U5DYA
3F	B157	WB-90X120	75.000	0	U7DYB	3.670E-01	U5EYA
3F	B157	WB-90X120	125.000	0	U7DYB	3.425E-01	U5EYA
3F	B157	WB-90X120	175.000	0	U7DYB	3.180E-01	U5EYA
3F	B157	WB-90X120	225.000	0	U7DYB	2.935E-01	U5EYA
3F	B157	WB-90X120	275.000	0	U7DYB	2.691E-01	U5EYA
3F	B157	WB-90X120	325.000	0	U7DYB	2.446E-01	U5EYA
3F	B157	WB-90X120	375.000	0	U7DYB	2.441E-01	U5DYB
3F	B157	WB-90X120	425.000	0	U7DYB	2.441E-01	U5DYB
3F	B157	WB-90X120	475.000	0	U7DYB	2.506E-01	U5EYA
3F	B157	WB-90X120	525.000	0	U7DYB	2.751E-01	U5EYA
3F	B157	WB-90X120	575.000	0	U7DYB	2.996E-01	U5EYA
3F	B157	WB-90X120	625.000	0	U7DYB	3.240E-01	U5EYA
3F	B157	WB-90X120	675.000	0	U7DYB	3.485E-01	U5EYA
3F	B157	WB-90X120	725.000	0	U7DYB	3.730E-01	U5EYA
3F	B158	B-60X90	45.000	4.121E-02	U5DYA	4.432E-01	U5EXA
3F	B158	B-60X90	93.500	4.121E-02	U5DYA	4.285E-01	U5EXA
3F	B158	B-60X90	142.000	4.121E-02	U5DYA	4.097E-01	U5EXA
3F	B158	B-60X90	190.500	4.121E-02	U5DYA	3.867E-01	U5EXA
3F	B158	B-60X90	239.000	4.121E-02	U5DYA	3.595E-01	U5EXA
3F	B158	B-60X90	287.500	4.121E-02	U5DYA	3.291E-01	U5EXA
3F	B158	B-60X90	336.000	4.121E-02	U5DYA	3.017E-01	U5EXA
3F	B158	B-60X90	384.500	4.121E-02	U5DYA	2.260E-01	U5DYB
3F	B158	B-60X90	433.000	4.121E-02	U5DYA	2.230E-01	U5DYB
3F	B158	B-60X90	481.500	4.121E-02	U5DYA	2.212E-01	U5DYB
3F	B158	B-60X90	530.000	4.121E-02	U5DYA	2.335E-01	U5EXA
3F	B158	B-60X90	530.000	4.174E-02	U5DYA	2.267E-01	U5DYB
3F	B158	B-60X90	575.500	4.174E-02	U5DYA	2.273E-01	U5DYB
3F	B158	B-60X90	621.000	4.174E-02	U5DYA	2.289E-01	U5DYB
3F	B158	B-60X90	666.500	4.174E-02	U5DYA	2.315E-01	U5DYB
3F	B158	B-60X90	712.000	4.174E-02	U5DYA	3.022E-01	U5EXA
3F	B158	B-60X90	757.500	4.174E-02	U5DYA	3.268E-01	U5EXA
3F	B158	B-60X90	803.000	4.174E-02	U5DYA	3.542E-01	U5EXA
3F	B158	B-60X90	848.500	4.174E-02	U5DYA	3.789E-01	U5EXA
3F	B158	B-60X90	894.000	4.174E-02	U5DYA	3.998E-01	U5EXA
3F	B158	B-60X90	939.500	4.174E-02	U5DYA	4.171E-01	U5EXA
3F	B158	B-60X90	985.000	4.174E-02	U5DYA	4.308E-01	U5EXA
3F	B159	B-60X90	45.000	2.608E-02	U5DYA	4.097E-01	U5EXA
3F	B159	B-60X90	90.500	2.608E-02	U5DYA	3.961E-01	U5EXA
3F	B159	B-60X90	136.000	2.608E-02	U5DYA	3.788E-01	U5EXA
3F	B159	B-60X90	181.500	2.608E-02	U5DYA	3.578E-01	U5EXA
3F	B159	B-60X90	227.000	2.608E-02	U5DYA	3.332E-01	U5EXA
3F	B159	B-60X90	272.500	2.608E-02	U5DYA	3.058E-01	U5EXA
3F	B159	B-60X90	318.000	2.608E-02	U5DYA	2.811E-01	U5EXA

3F	B159	B-60X90	363.500	2.608E-02	U5DYA	2.601E-01	U5EXA
3F	B159	B-60X90	409.000	2.608E-02	U5DYA	2.111E-01	U5DYB
3F	B159	B-60X90	454.500	2.608E-02	U5DYA	2.095E-01	U5DYB
3F	B159	B-60X90	500.000	2.608E-02	U5DYA	2.191E-01	U5EXA
3F	B159	B-60X90	500.000	3.175E-02	U5DYA	2.148E-01	U5DYB
3F	B159	B-60X90	547.222	3.175E-02	U5DYA	2.154E-01	U5DYB
3F	B159	B-60X90	594.444	3.175E-02	U5DYA	2.171E-01	U5DYB
3F	B159	B-60X90	641.667	3.175E-02	U5DYA	2.655E-01	U5EXA
3F	B159	B-60X90	688.889	3.175E-02	U5DYA	2.878E-01	U5EXA
3F	B159	B-60X90	736.111	3.175E-02	U5DYA	3.141E-01	U5EXA
3F	B159	B-60X90	783.333	3.175E-02	U5DYA	3.409E-01	U5EXA
3F	B159	B-60X90	830.556	3.175E-02	U5DYA	3.639E-01	U5EXA
3F	B159	B-60X90	877.778	3.175E-02	U5DYA	3.829E-01	U5EXA
3F	B159	B-60X90	925.000	3.175E-02	U5DYA	3.980E-01	U5EXA
3F	B160	B-80X100	55.000	3.014E-02	U5DYA	5.032E-01	U5EXA
3F	B160	B-80X100	102.308	3.014E-02	U5DYA	4.885E-01	U5EXA
3F	B160	B-80X100	149.615	3.014E-02	U5DYA	4.703E-01	U5EXA
3F	B160	B-80X100	196.923	3.014E-02	U5DYA	4.486E-01	U5EXA
3F	B160	B-80X100	244.231	3.014E-02	U5DYA	4.234E-01	U5EXA
3F	B160	B-80X100	291.538	3.014E-02	U5DYA	3.946E-01	U5EXA
3F	B160	B-80X100	338.846	3.014E-02	U5DYA	3.624E-01	U5EXA
3F	B160	B-80X100	386.154	3.014E-02	U5DYA	3.308E-01	U5EXA
3F	B160	B-80X100	433.462	3.014E-02	U5DYA	2.401E-01	U5DYB
3F	B160	B-80X100	480.769	3.014E-02	U5DYA	2.355E-01	U5DYB
3F	B160	B-80X100	528.077	3.014E-02	U5DYA	2.319E-01	U5DYB
3F	B160	B-80X100	575.385	3.014E-02	U5DYA	2.294E-01	U5DYB
3F	B160	B-80X100	622.692	3.014E-02	U5DYA	2.279E-01	U5DYB
3F	B160	B-80X100	670.000	3.014E-02	U5DYA	2.274E-01	U5DYB
3F	B160	B-80X100	670.000	3.244E-02	U5DYA	2.346E-01	U5DYB
3F	B160	B-80X100	717.917	3.244E-02	U5DYA	2.351E-01	U5DYB
3F	B160	B-80X100	765.833	3.244E-02	U5DYA	2.366E-01	U5DYB
3F	B160	B-80X100	813.750	3.244E-02	U5DYA	2.393E-01	U5DYB
3F	B160	B-80X100	861.667	3.244E-02	U5DYA	2.429E-01	U5DYB
3F	B160	B-80X100	909.583	3.244E-02	U5DYA	2.476E-01	U5DYB
3F	B160	B-80X100	957.500	3.244E-02	U5DYA	3.299E-01	U5EXA
3F	B160	B-80X100	1005.417	3.244E-02	U5DYA	3.621E-01	U5EXA
3F	B160	B-80X100	1053.333	3.244E-02	U5DYA	3.929E-01	U5EXA
3F	B160	B-80X100	1101.250	3.244E-02	U5DYA	4.201E-01	U5EXA
3F	B160	B-80X100	1149.167	3.244E-02	U5DYA	4.437E-01	U5EXA
3F	B160	B-80X100	1197.083	3.244E-02	U5DYA	4.637E-01	U5EXA
3F	B160	B-80X100	1245.000	3.244E-02	U5DYA	4.801E-01	U5EXA
3F	B164	B-60X90	45.000	0	U7DYB	1.648E-01	U5DYA
3F	B164	B-60X90	92.333	0	U7DYB	1.541E-01	U5DYA
3F	B164	B-60X90	139.667	0	U7DYB	1.418E-01	U5DYA
3F	B164	B-60X90	187.000	0	U7DYB	1.279E-01	U5DYA
3F	B164	B-60X90	234.333	0	U7DYB	1.125E-01	U5DYA
3F	B164	B-60X90	281.667	0	U7DYB	9.563E-02	U5DYA
3F	B164	B-60X90	329.000	0	U7DYB	8.779E-02	U5DYB
3F	B164	B-60X90	376.333	0	U7DYB	8.650E-02	U5DYB
3F	B164	B-60X90	423.667	0	U7DYB	8.650E-02	U5DYB
3F	B164	B-60X90	471.000	0	U7DYB	8.780E-02	U5DYB
3F	B164	B-60X90	518.333	0	U7DYB	9.757E-02	U5DYA
3F	B164	B-60X90	565.667	0	U7DYB	1.144E-01	U5DYA
3F	B164	B-60X90	613.000	0	U7DYB	1.298E-01	U5DYA
3F	B164	B-60X90	660.333	0	U7DYB	1.437E-01	U5DYA
3F	B164	B-60X90	707.667	0	U7DYB	1.560E-01	U5DYA
3F	B164	B-60X90	755.000	0	U7DYB	1.668E-01	U5DYA
3F	B165	BB-50X80	0.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B165	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B166	B-60X90	45.000	0	U7DYB	1.618E-01	U5DYA
3F	B166	B-60X90	92.333	0	U7DYB	1.545E-01	U5DYA
3F	B166	B-60X90	139.667	0	U7DYB	1.440E-01	U5DYA

3F	B166	B-60X90	187.000	0	U7DYB	1.304E-01	U5DYA
3F	B166	B-60X90	234.333	0	U7DYB	1.137E-01	U5DYA
3F	B166	B-60X90	281.667	0	U7DYB	9.463E-02	U5DYA
3F	B166	B-60X90	329.000	0	U7DYB	9.169E-02	U5DYB
3F	B166	B-60X90	376.333	0	U7DYB	8.925E-02	U5DYB
3F	B166	B-60X90	423.667	0	U7DYB	8.909E-02	U5DYB
3F	B166	B-60X90	471.000	0	U7DYB	9.153E-02	U5DYB
3F	B166	B-60X90	518.333	0	U7DYB	1.041E-01	U5DYA
3F	B166	B-60X90	565.667	0	U7DYB	1.232E-01	U5DYA
3F	B166	B-60X90	613.000	0	U7DYB	1.398E-01	U5DYA
3F	B166	B-60X90	660.333	0	U7DYB	1.534E-01	U5DYA
3F	B166	B-60X90	707.667	0	U7DYB	1.639E-01	U5DYA
3F	B166	B-60X90	755.000	0	U7DYB	1.713E-01	U5DYA
3F	B167	BB-50X80	0.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B167	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B168	B-60X90	55.000	0	U7DYB	1.789E-01	U5DYA
3F	B168	B-60X90	104.286	0	U7DYB	1.704E-01	U5DYA
3F	B168	B-60X90	153.571	0	U7DYB	1.586E-01	U5DYA
3F	B168	B-60X90	202.857	0	U7DYB	1.435E-01	U5DYA
3F	B168	B-60X90	252.143	0	U7DYB	1.250E-01	U5DYA
3F	B168	B-60X90	301.429	0	U7DYB	1.074E-01	U5DYB
3F	B168	B-60X90	350.714	0	U7DYB	1.045E-01	U5DYB
3F	B168	B-60X90	400.000	0	U7DYB	1.034E-01	U5DYB
3F	B168	B-60X90	449.286	0	U7DYB	1.063E-01	U5DYB
3F	B168	B-60X90	498.571	0	U7DYB	1.177E-01	U5DYA
3F	B168	B-60X90	547.857	0	U7DYB	1.383E-01	U5DYA
3F	B168	B-60X90	597.143	0	U7DYB	1.568E-01	U5DYA
3F	B168	B-60X90	646.429	0	U7DYB	1.719E-01	U5DYA
3F	B168	B-60X90	695.714	0	U7DYB	1.837E-01	U5DYA
3F	B168	B-60X90	745.000	0	U7DYB	1.922E-01	U5DYA
3F	B169	BB-50X80	0.000	0	U7DYB	2.073E-03	U5DYA
3F	B169	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B169	BB-50X80	750.000	0	U7DYB	8.618E-04	U5DYA
3F	B169	BB-50X80	800.000	0	U7DYB	4.453E-03	U5DYA
3F	B170	WB-90X120	75.000	0	U7DYB	3.789E-01	U5DYA
3F	B170	WB-90X120	125.000	0	U7DYB	3.520E-01	U5DYA
3F	B170	WB-90X120	175.000	0	U7DYB	3.238E-01	U5DYA
3F	B170	WB-90X120	225.000	0	U7DYB	2.943E-01	U5DYA
3F	B170	WB-90X120	275.000	0	U7DYB	2.636E-01	U5DYA
3F	B170	WB-90X120	325.000	0	U7DYB	2.450E-01	U5DYB
3F	B170	WB-90X120	375.000	0	U7DYB	2.462E-01	U5DYB
3F	B170	WB-90X120	425.000	0	U7DYB	2.474E-01	U5DYB
3F	B170	WB-90X120	475.000	0	U7DYB	2.633E-01	U5DYA
3F	B170	WB-90X120	525.000	0	U7DYB	2.952E-01	U5DYA
3F	B170	WB-90X120	575.000	0	U7DYB	3.259E-01	U5DYA
3F	B170	WB-90X120	625.000	0	U7DYB	3.554E-01	U5DYA
3F	B170	WB-90X120	675.000	0	U7DYB	3.836E-01	U5DYA
3F	B170	WB-90X120	725.000	0	U7DYB	4.105E-01	U5DYA

3F	B172	WB-90X120	65.000	0	U7DYB	3.263E-01	U5DYA
3F	B172	WB-90X120	112.857	0	U7DYB	3.118E-01	U5DYA
3F	B172	WB-90X120	160.714	0	U7DYB	2.972E-01	U5DYA
3F	B172	WB-90X120	208.571	0	U7DYB	2.826E-01	U5DYA
3F	B172	WB-90X120	256.429	0	U7DYB	2.778E-01	U5DYB
3F	B172	WB-90X120	304.286	0	U7DYB	2.778E-01	U5DYB
3F	B172	WB-90X120	352.143	0	U7DYB	2.778E-01	U5DYB
3F	B172	WB-90X120	400.000	0	U7DYB	2.778E-01	U5DYB
3F	B172	WB-90X120	447.857	0	U7DYB	2.778E-01	U5DYB
3F	B172	WB-90X120	495.714	0	U7DYB	2.778E-01	U5DYB
3F	B172	WB-90X120	543.571	0	U7DYB	2.895E-01	U5DYA
3F	B172	WB-90X120	591.429	0	U7DYB	3.040E-01	U5DYA
3F	B172	WB-90X120	639.286	0	U7DYB	3.186E-01	U5DYA
3F	B172	WB-90X120	687.143	0	U7DYB	3.332E-01	U5DYA
3F	B172	WB-90X120	735.000	0	U7DYB	3.477E-01	U5DYA
3F	B174	WB-90X120	65.000	0	U7DYB	3.844E-01	U5DYA
3F	B174	WB-90X120	112.857	0	U7DYB	3.610E-01	U5DYA
3F	B174	WB-90X120	160.714	0	U7DYB	3.376E-01	U5DYA
3F	B174	WB-90X120	208.571	0	U7DYB	3.142E-01	U5DYA
3F	B174	WB-90X120	256.429	0	U7DYB	2.908E-01	U5DYA
3F	B174	WB-90X120	304.286	0	U7DYB	2.729E-01	U5DYB
3F	B174	WB-90X120	352.143	0	U7DYB	2.729E-01	U5DYB
3F	B174	WB-90X120	400.000	0	U7DYB	2.729E-01	U5DYB
3F	B174	WB-90X120	447.857	0	U7DYB	2.729E-01	U5DYB
3F	B174	WB-90X120	495.714	0	U7DYB	2.863E-01	U5DYA
3F	B174	WB-90X120	543.571	0	U7DYB	3.097E-01	U5DYA
3F	B174	WB-90X120	591.429	0	U7DYB	3.331E-01	U5DYA
3F	B174	WB-90X120	639.286	0	U7DYB	3.566E-01	U5DYA
3F	B174	WB-90X120	687.143	0	U7DYB	3.800E-01	U5DYA
3F	B174	WB-90X120	735.000	0	U7DYB	4.034E-01	U5DYA
3F	B176	WB-90X120	75.000	0	U7DYB	3.666E-01	U5EYA
3F	B176	WB-90X120	125.000	0	U7DYB	3.421E-01	U5EYA
3F	B176	WB-90X120	175.000	0	U7DYB	3.176E-01	U5EYA
3F	B176	WB-90X120	225.000	0	U7DYB	2.931E-01	U5EYA
3F	B176	WB-90X120	275.000	0	U7DYB	2.687E-01	U5EYA
3F	B176	WB-90X120	325.000	0	U7DYB	2.442E-01	U5EYA
3F	B176	WB-90X120	375.000	0	U7DYB	2.440E-01	U5DYB
3F	B176	WB-90X120	425.000	0	U7DYB	2.440E-01	U5DYB
3F	B176	WB-90X120	475.000	0	U7DYB	2.505E-01	U5EYA
3F	B176	WB-90X120	525.000	0	U7DYB	2.750E-01	U5EYA
3F	B176	WB-90X120	575.000	0	U7DYB	2.995E-01	U5EYA
3F	B176	WB-90X120	625.000	0	U7DYB	3.239E-01	U5EYA
3F	B176	WB-90X120	675.000	0	U7DYB	3.484E-01	U5EYA
3F	B176	WB-90X120	725.000	0	U7DYB	3.729E-01	U5EYA
3F	B177	B-60X90	45.000	0	U7DYB	2.933E-01	U5EXA
3F	B177	B-60X90	93.500	0	U7DYB	2.857E-01	U5EXA
3F	B177	B-60X90	142.000	0	U7DYB	2.748E-01	U5EXA
3F	B177	B-60X90	190.500	0	U7DYB	2.607E-01	U5EXA
3F	B177	B-60X90	239.000	0	U7DYB	2.433E-01	U5EXA
3F	B177	B-60X90	287.500	0	U7DYB	2.234E-01	U5EXA
3F	B177	B-60X90	336.000	0	U7DYB	2.058E-01	U5EXA
3F	B177	B-60X90	384.500	0	U7DYB	1.915E-01	U5EXA
3F	B177	B-60X90	433.000	0	U7DYB	1.804E-01	U5EXA
3F	B177	B-60X90	481.500	0	U7DYB	1.726E-01	U5EXA
3F	B177	B-60X90	530.000	0	U7DYB	1.680E-01	U5EXA
3F	B177	B-60X90	530.000	0	U7DYB	1.698E-01	U5EXA
3F	B177	B-60X90	575.500	0	U7DYB	1.740E-01	U5EXA
3F	B177	B-60X90	621.000	0	U7DYB	1.811E-01	U5EXA
3F	B177	B-60X90	666.500	0	U7DYB	1.910E-01	U5EXA
3F	B177	B-60X90	712.000	0	U7DYB	2.038E-01	U5EXA
3F	B177	B-60X90	757.500	0	U7DYB	2.195E-01	U5EXA
3F	B177	B-60X90	803.000	0	U7DYB	2.373E-01	U5EXA
3F	B177	B-60X90	848.500	0	U7DYB	2.529E-01	U5EXA
3F	B177	B-60X90	894.000	0	U7DYB	2.657E-01	U5EXA
3F	B177	B-60X90	939.500	0	U7DYB	2.756E-01	U5EXA
3F	B177	B-60X90	985.000	0	U7DYB	2.826E-01	U5EXA
3F	B178	B-60X90	45.000	0	U7DYB	2.909E-01	U5EXA
3F	B178	B-60X90	90.500	0	U7DYB	2.839E-01	U5EXA
3F	B178	B-60X90	136.000	0	U7DYB	2.740E-01	U5EXA
3F	B178	B-60X90	181.500	0	U7DYB	2.612E-01	U5EXA
3F	B178	B-60X90	227.000	0	U7DYB	2.456E-01	U5EXA
3F	B178	B-60X90	272.500	0	U7DYB	2.278E-01	U5EXA
3F	B178	B-60X90	318.000	0	U7DYB	2.121E-01	U5EXA
3F	B178	B-60X90	363.500	0	U7DYB	1.993E-01	U5EXA
3F	B178	B-60X90	409.000	0	U7DYB	1.894E-01	U5EXA
3F	B178	B-60X90	454.500	0	U7DYB	1.823E-01	U5EXA
3F	B178	B-60X90	500.000	0	U7DYB	1.781E-01	U5EXA

3F	B178	B-60X90	500.000	0	U7DYB	1.752E-01	U5EXA
3F	B178	B-60X90	547.222	0	U7DYB	1.796E-01	U5EXA
3F	B178	B-60X90	594.444	0	U7DYB	1.871E-01	U5EXA
3F	B178	B-60X90	641.667	0	U7DYB	1.977E-01	U5EXA
3F	B178	B-60X90	688.889	0	U7DYB	2.114E-01	U5EXA
3F	B178	B-60X90	736.111	0	U7DYB	2.282E-01	U5EXA
3F	B178	B-60X90	783.333	0	U7DYB	2.454E-01	U5EXA
3F	B178	B-60X90	830.556	0	U7DYB	2.596E-01	U5EXA
3F	B178	B-60X90	877.778	0	U7DYB	2.707E-01	U5EXA
3F	B178	B-60X90	925.000	0	U7DYB	2.787E-01	U5EXA
3F	B179	B-80X100	55.000	0	U7DYB	3.822E-01	U5EXA
3F	B179	B-80X100	102.308	0	U7DYB	3.738E-01	U5EXA
3F	B179	B-80X100	149.615	0	U7DYB	3.626E-01	U5EXA
3F	B179	B-80X100	196.923	0	U7DYB	3.486E-01	U5EXA
3F	B179	B-80X100	244.231	0	U7DYB	3.320E-01	U5EXA
3F	B179	B-80X100	291.538	0	U7DYB	3.125E-01	U5EXA
3F	B179	B-80X100	338.846	0	U7DYB	2.904E-01	U5EXA
3F	B179	B-80X100	386.154	0	U7DYB	2.687E-01	U5EXA
3F	B179	B-80X100	433.462	0	U7DYB	2.497E-01	U5EXA
3F	B179	B-80X100	480.769	0	U7DYB	2.335E-01	U5EXA
3F	B179	B-80X100	528.077	0	U7DYB	2.200E-01	U5EXA
3F	B179	B-80X100	575.385	0	U7DYB	2.093E-01	U5EXA
3F	B179	B-80X100	622.692	0	U7DYB	1.718E-01	U5DYB
3F	B179	B-80X100	670.000	0	U7DYB	1.960E-01	U5EXA
3F	B179	B-80X100	670.000	2.025E-02	U5DYA	1.737E-01	U5DYB
3F	B179	B-80X100	717.917	2.025E-02	U5DYA	1.739E-01	U5DYB
3F	B179	B-80X100	765.833	2.025E-02	U5DYA	1.745E-01	U5DYB
3F	B179	B-80X100	813.750	2.025E-02	U5DYA	1.755E-01	U5DYB
3F	B179	B-80X100	861.667	2.025E-02	U5DYA	2.215E-01	U5EXA
3F	B179	B-80X100	909.583	2.025E-02	U5DYA	2.381E-01	U5EXA
3F	B179	B-80X100	957.500	2.025E-02	U5DYA	2.575E-01	U5EXA
3F	B179	B-80X100	1005.417	2.025E-02	U5DYA	2.796E-01	U5EXA
3F	B179	B-80X100	1053.333	2.025E-02	U5DYA	3.006E-01	U5EXA
3F	B179	B-80X100	1101.250	2.025E-02	U5DYA	3.188E-01	U5EXA
3F	B179	B-80X100	1149.167	2.025E-02	U5DYA	3.342E-01	U5EXA
3F	B179	B-80X100	1197.083	2.025E-02	U5DYA	3.467E-01	U5EXA
3F	B179	B-80X100	1245.000	2.025E-02	U5DYA	3.565E-01	U5EXA
3F	B183	B-60X90	45.000	0	U7DYB	1.661E-01	U5DYA
3F	B183	B-60X90	92.333	0	U7DYB	1.554E-01	U5DYA
3F	B183	B-60X90	139.667	0	U7DYB	1.431E-01	U5DYA
3F	B183	B-60X90	187.000	0	U7DYB	1.292E-01	U5DYA
3F	B183	B-60X90	234.333	0	U7DYB	1.138E-01	U5DYA
3F	B183	B-60X90	281.667	0	U7DYB	9.696E-02	U5DYA
3F	B183	B-60X90	329.000	0	U7DYB	8.418E-02	U5DYB
3F	B183	B-60X90	376.333	0	U7DYB	8.289E-02	U5DYB
3F	B183	B-60X90	423.667	0	U7DYB	8.352E-02	U5DYB
3F	B183	B-60X90	471.000	0	U7DYB	8.482E-02	U5DYB
3F	B183	B-60X90	518.333	0	U7DYB	8.611E-02	U5DYB
3F	B183	B-60X90	565.667	0	U7DYB	1.031E-01	U5DYA
3F	B183	B-60X90	613.000	0	U7DYB	1.185E-01	U5DYA
3F	B183	B-60X90	660.333	0	U7DYB	1.324E-01	U5DYA
3F	B183	B-60X90	707.667	0	U7DYB	1.447E-01	U5DYA
3F	B183	B-60X90	755.000	0	U7DYB	1.555E-01	U5DYA
3F	B184	BB-50X80	0.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B184	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B185	B-60X90	45.000	0	U7DYB	1.647E-01	U5DYA
3F	B185	B-60X90	92.333	0	U7DYB	1.573E-01	U5DYA
3F	B185	B-60X90	139.667	0	U7DYB	1.468E-01	U5DYA
3F	B185	B-60X90	187.000	0	U7DYB	1.332E-01	U5DYA
3F	B185	B-60X90	234.333	0	U7DYB	1.166E-01	U5DYA
3F	B185	B-60X90	281.667	0	U7DYB	9.747E-02	U5DYA
3F	B185	B-60X90	329.000	0	U7DYB	8.604E-02	U5DYB

3F	B185	B-60X90	376.333	0	U7DYB	8.360E-02	U5DYB
3F	B185	B-60X90	423.667	0	U7DYB	8.455E-02	U5DYB
3F	B185	B-60X90	471.000	0	U7DYB	8.699E-02	U5DYB
3F	B185	B-60X90	518.333	0	U7DYB	9.057E-02	U5DYA
3F	B185	B-60X90	565.667	0	U7DYB	1.097E-01	U5DYA
3F	B185	B-60X90	613.000	0	U7DYB	1.263E-01	U5DYA
3F	B185	B-60X90	660.333	0	U7DYB	1.399E-01	U5DYA
3F	B185	B-60X90	707.667	0	U7DYB	1.504E-01	U5DYA
3F	B185	B-60X90	755.000	0	U7DYB	1.578E-01	U5DYA
3F	B186	BB-50X80	0.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B186	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B187	B-60X90	55.000	0	U7DYB	1.822E-01	U5DYA
3F	B187	B-60X90	104.286	0	U7DYB	1.738E-01	U5DYA
3F	B187	B-60X90	153.571	0	U7DYB	1.620E-01	U5DYA
3F	B187	B-60X90	202.857	0	U7DYB	1.468E-01	U5DYA
3F	B187	B-60X90	252.143	0	U7DYB	1.284E-01	U5DYA
3F	B187	B-60X90	301.429	0	U7DYB	1.077E-01	U5DYA
3F	B187	B-60X90	350.714	0	U7DYB	9.991E-02	U5DYB
3F	B187	B-60X90	400.000	0	U7DYB	9.851E-02	U5DYB
3F	B187	B-60X90	449.286	0	U7DYB	1.014E-01	U5DYB
3F	B187	B-60X90	498.571	0	U7DYB	1.052E-01	U5DYA
3F	B187	B-60X90	547.857	0	U7DYB	1.258E-01	U5DYA
3F	B187	B-60X90	597.143	0	U7DYB	1.443E-01	U5DYA
3F	B187	B-60X90	646.429	0	U7DYB	1.594E-01	U5DYA
3F	B187	B-60X90	695.714	0	U7DYB	1.712E-01	U5DYA
3F	B187	B-60X90	745.000	0	U7DYB	1.796E-01	U5DYA
3F	B188	BB-50X80	0.000	0	U7DYB	3.825E-03	U5DYA
3F	B188	BB-50X80	50.000	0	U7DYB	2.346E-04	U5DYA
3F	B188	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B188	BB-50X80	800.000	0	U7DYB	1.230E-03	U5DYA
3F	B189	WB-90X120	75.000	0	U7DYB	3.967E-01	U5DYA
3F	B189	WB-90X120	125.000	0	U7DYB	3.698E-01	U5DYA
3F	B189	WB-90X120	175.000	0	U7DYB	3.416E-01	U5DYA
3F	B189	WB-90X120	225.000	0	U7DYB	3.121E-01	U5DYA
3F	B189	WB-90X120	275.000	0	U7DYB	2.814E-01	U5DYA
3F	B189	WB-90X120	325.000	0	U7DYB	2.495E-01	U5DYA
3F	B189	WB-90X120	375.000	0	U7DYB	2.410E-01	U5DYB
3F	B189	WB-90X120	425.000	0	U7DYB	2.398E-01	U5DYB
3F	B189	WB-90X120	475.000	0	U7DYB	2.542E-01	U5DYA
3F	B189	WB-90X120	525.000	0	U7DYB	2.862E-01	U5DYA
3F	B189	WB-90X120	575.000	0	U7DYB	3.169E-01	U5DYA
3F	B189	WB-90X120	625.000	0	U7DYB	3.463E-01	U5DYA
3F	B189	WB-90X120	675.000	0	U7DYB	3.745E-01	U5DYA
3F	B189	WB-90X120	725.000	0	U7DYB	4.015E-01	U5DYA
3F	B195	WB-90X120	75.000	0	U7DYB	3.736E-01	U5EYA
3F	B195	WB-90X120	125.000	0	U7DYB	3.491E-01	U5EYA
3F	B195	WB-90X120	175.000	0	U7DYB	3.247E-01	U5EYA
3F	B195	WB-90X120	225.000	0	U7DYB	3.002E-01	U5EYA

3F	B195	WB-90X120	275.000	0	U7DYB	2.757E-01	U5EYA
3F	B195	WB-90X120	325.000	0	U7DYB	2.513E-01	U5EYA
3F	B195	WB-90X120	375.000	0	U7DYB	2.448E-01	U5DYB
3F	B195	WB-90X120	425.000	0	U7DYB	2.448E-01	U5DYB
3F	B195	WB-90X120	475.000	0	U7DYB	2.448E-01	U5DYB
3F	B195	WB-90X120	525.000	0	U7DYB	2.676E-01	U5EYA
3F	B195	WB-90X120	575.000	0	U7DYB	2.920E-01	U5EYA
3F	B195	WB-90X120	625.000	0	U7DYB	3.165E-01	U5EYA
3F	B195	WB-90X120	675.000	0	U7DYB	3.410E-01	U5EYA
3F	B195	WB-90X120	725.000	0	U7DYB	3.654E-01	U5EYA
3F	B196	B-60X90	45.000	0	U7DYB	2.954E-01	U5EXA
3F	B196	B-60X90	93.500	0	U7DYB	2.878E-01	U5EXA
3F	B196	B-60X90	142.000	0	U7DYB	2.769E-01	U5EXA
3F	B196	B-60X90	190.500	0	U7DYB	2.628E-01	U5EXA
3F	B196	B-60X90	239.000	0	U7DYB	2.454E-01	U5EXA
3F	B196	B-60X90	287.500	0	U7DYB	2.255E-01	U5EXA
3F	B196	B-60X90	336.000	0	U7DYB	2.079E-01	U5EXA
3F	B196	B-60X90	384.500	0	U7DYB	1.936E-01	U5EXA
3F	B196	B-60X90	433.000	0	U7DYB	1.825E-01	U5EXA
3F	B196	B-60X90	481.500	0	U7DYB	1.747E-01	U5EXA
3F	B196	B-60X90	530.000	0	U7DYB	1.701E-01	U5EXA
3F	B196	B-60X90	530.000	0	U7DYB	1.705E-01	U5EXA
3F	B196	B-60X90	575.500	0	U7DYB	1.747E-01	U5EXA
3F	B196	B-60X90	621.000	0	U7DYB	1.818E-01	U5EXA
3F	B196	B-60X90	666.500	0	U7DYB	1.917E-01	U5EXA
3F	B196	B-60X90	712.000	0	U7DYB	2.045E-01	U5EXA
3F	B196	B-60X90	757.500	0	U7DYB	2.202E-01	U5EXA
3F	B196	B-60X90	803.000	0	U7DYB	2.380E-01	U5EXA
3F	B196	B-60X90	848.500	0	U7DYB	2.536E-01	U5EXA
3F	B196	B-60X90	894.000	0	U7DYB	2.664E-01	U5EXA
3F	B196	B-60X90	939.500	0	U7DYB	2.763E-01	U5EXA
3F	B196	B-60X90	985.000	0	U7DYB	2.833E-01	U5EXA
3F	B197	B-60X90	45.000	0	U7DYB	2.904E-01	U5EXA
3F	B197	B-60X90	90.500	0	U7DYB	2.834E-01	U5EXA
3F	B197	B-60X90	136.000	0	U7DYB	2.735E-01	U5EXA
3F	B197	B-60X90	181.500	0	U7DYB	2.607E-01	U5EXA
3F	B197	B-60X90	227.000	0	U7DYB	2.451E-01	U5EXA
3F	B197	B-60X90	272.500	0	U7DYB	2.273E-01	U5EXA
3F	B197	B-60X90	318.000	0	U7DYB	2.116E-01	U5EXA
3F	B197	B-60X90	363.500	0	U7DYB	1.988E-01	U5EXA
3F	B197	B-60X90	409.000	0	U7DYB	1.889E-01	U5EXA
3F	B197	B-60X90	454.500	0	U7DYB	1.818E-01	U5EXA
3F	B197	B-60X90	500.000	0	U7DYB	1.776E-01	U5EXA
3F	B197	B-60X90	500.000	0	U7DYB	1.712E-01	U5EXA
3F	B197	B-60X90	547.222	0	U7DYB	1.756E-01	U5EXA
3F	B197	B-60X90	594.444	0	U7DYB	1.831E-01	U5EXA
3F	B197	B-60X90	641.667	0	U7DYB	1.937E-01	U5EXA
3F	B197	B-60X90	688.889	0	U7DYB	2.074E-01	U5EXA
3F	B197	B-60X90	736.111	0	U7DYB	2.241E-01	U5EXA
3F	B197	B-60X90	783.333	0	U7DYB	2.414E-01	U5EXA
3F	B197	B-60X90	830.556	0	U7DYB	2.556E-01	U5EXA
3F	B197	B-60X90	877.778	0	U7DYB	2.667E-01	U5EXA
3F	B197	B-60X90	925.000	0	U7DYB	2.747E-01	U5EXA
3F	B198	B-80X100	55.000	0	U7DYB	3.829E-01	U5EXA
3F	B198	B-80X100	102.308	0	U7DYB	3.744E-01	U5EXA
3F	B198	B-80X100	149.615	0	U7DYB	3.632E-01	U5EXA
3F	B198	B-80X100	196.923	0	U7DYB	3.493E-01	U5EXA
3F	B198	B-80X100	244.231	0	U7DYB	3.326E-01	U5EXA
3F	B198	B-80X100	291.538	0	U7DYB	3.132E-01	U5EXA
3F	B198	B-80X100	338.846	0	U7DYB	2.911E-01	U5EXA
3F	B198	B-80X100	386.154	0	U7DYB	2.694E-01	U5EXA
3F	B198	B-80X100	433.462	0	U7DYB	2.504E-01	U5EXA
3F	B198	B-80X100	480.769	0	U7DYB	2.342E-01	U5EXA
3F	B198	B-80X100	528.077	0	U7DYB	2.207E-01	U5EXA
3F	B198	B-80X100	575.385	0	U7DYB	2.099E-01	U5EXA
3F	B198	B-80X100	622.692	0	U7DYB	1.726E-01	U5DYB
3F	B198	B-80X100	670.000	0	U7DYB	1.967E-01	U5EXA
3F	B198	B-80X100	670.000	0	U7DYB	1.737E-01	U5DYB
3F	B198	B-80X100	717.917	0	U7DYB	1.739E-01	U5DYB
3F	B198	B-80X100	765.833	0	U7DYB	1.745E-01	U5DYB
3F	B198	B-80X100	813.750	0	U7DYB	1.755E-01	U5DYB
3F	B198	B-80X100	861.667	0	U7DYB	2.162E-01	U5EXA
3F	B198	B-80X100	909.583	0	U7DYB	2.328E-01	U5EXA
3F	B198	B-80X100	957.500	0	U7DYB	2.522E-01	U5EXA
3F	B198	B-80X100	1005.417	0	U7DYB	2.743E-01	U5EXA
3F	B198	B-80X100	1053.333	0	U7DYB	2.953E-01	U5EXA
3F	B198	B-80X100	1101.250	0	U7DYB	3.135E-01	U5EXA
3F	B198	B-80X100	1149.167	0	U7DYB	3.288E-01	U5EXA

3F	B198	B-80X100	1197.083	0	U7DYB	3.414E-01	U5EXA
3F	B198	B-80X100	1245.000	0	U7DYB	3.512E-01	U5EXA
3F	B202	B-60X90	45.000	0	U7DYB	1.658E-01	U5DYA
3F	B202	B-60X90	92.333	0	U7DYB	1.550E-01	U5DYA
3F	B202	B-60X90	139.667	0	U7DYB	1.427E-01	U5DYA
3F	B202	B-60X90	187.000	0	U7DYB	1.289E-01	U5DYA
3F	B202	B-60X90	234.333	0	U7DYB	1.135E-01	U5DYA
3F	B202	B-60X90	281.667	0	U7DYB	9.662E-02	U5DYA
3F	B202	B-60X90	329.000	0	U7DYB	8.424E-02	U5DYB
3F	B202	B-60X90	376.333	0	U7DYB	8.295E-02	U5DYB
3F	B202	B-60X90	423.667	0	U7DYB	8.318E-02	U5DYB
3F	B202	B-60X90	471.000	0	U7DYB	8.448E-02	U5DYB
3F	B202	B-60X90	518.333	0	U7DYB	8.577E-02	U5DYB
3F	B202	B-60X90	565.667	0	U7DYB	1.038E-01	U5DYA
3F	B202	B-60X90	613.000	0	U7DYB	1.192E-01	U5DYA
3F	B202	B-60X90	660.333	0	U7DYB	1.330E-01	U5DYA
3F	B202	B-60X90	707.667	0	U7DYB	1.454E-01	U5DYA
3F	B202	B-60X90	755.000	0	U7DYB	1.561E-01	U5DYA
3F	B203	BB-50X80	0.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B203	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B204	B-60X90	45.000	0	U7DYB	1.644E-01	U5DYA
3F	B204	B-60X90	92.333	0	U7DYB	1.570E-01	U5DYA
3F	B204	B-60X90	139.667	0	U7DYB	1.465E-01	U5DYA
3F	B204	B-60X90	187.000	0	U7DYB	1.329E-01	U5DYA
3F	B204	B-60X90	234.333	0	U7DYB	1.163E-01	U5DYA
3F	B204	B-60X90	281.667	0	U7DYB	9.717E-02	U5DYA
3F	B204	B-60X90	329.000	0	U7DYB	8.615E-02	U5DYB
3F	B204	B-60X90	376.333	0	U7DYB	8.371E-02	U5DYB
3F	B204	B-60X90	423.667	0	U7DYB	8.385E-02	U5DYB
3F	B204	B-60X90	471.000	0	U7DYB	8.629E-02	U5DYB
3F	B204	B-60X90	518.333	0	U7DYB	9.118E-02	U5DYA
3F	B204	B-60X90	565.667	0	U7DYB	1.103E-01	U5DYA
3F	B204	B-60X90	613.000	0	U7DYB	1.269E-01	U5DYA
3F	B204	B-60X90	660.333	0	U7DYB	1.405E-01	U5DYA
3F	B204	B-60X90	707.667	0	U7DYB	1.510E-01	U5DYA
3F	B204	B-60X90	755.000	0	U7DYB	1.584E-01	U5DYA
3F	B205	BB-50X80	0.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B205	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B206	B-60X90	55.000	0	U7DYB	1.817E-01	U5DYA
3F	B206	B-60X90	104.286	0	U7DYB	1.732E-01	U5DYA
3F	B206	B-60X90	153.571	0	U7DYB	1.614E-01	U5DYA
3F	B206	B-60X90	202.857	0	U7DYB	1.463E-01	U5DYA
3F	B206	B-60X90	252.143	0	U7DYB	1.278E-01	U5DYA
3F	B206	B-60X90	301.429	0	U7DYB	1.072E-01	U5DYA
3F	B206	B-60X90	350.714	0	U7DYB	9.980E-02	U5DYB
3F	B206	B-60X90	400.000	0	U7DYB	9.817E-02	U5DYB

3F	B206	B-60X90	449.286	0	U7DYB	1.011E-01	U5DYB
3F	B206	B-60X90	498.571	0	U7DYB	1.057E-01	U5DYA
3F	B206	B-60X90	547.857	0	U7DYB	1.263E-01	U5DYA
3F	B206	B-60X90	597.143	0	U7DYB	1.448E-01	U5DYA
3F	B206	B-60X90	646.429	0	U7DYB	1.599E-01	U5DYA
3F	B206	B-60X90	695.714	0	U7DYB	1.717E-01	U5DYA
3F	B206	B-60X90	745.000	0	U7DYB	1.801E-01	U5DYA
3F	B207	BB-50X80	0.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	50.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	100.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B207	BB-50X80	750.000	0	U7DYB	3.210E-03	U5DYA
3F	B207	BB-50X80	800.000	0	U7DYB	6.801E-03	U5DYA
3F	B208	WB-90X120	75.000	0	U7DYB	3.835E-01	U5DYA
3F	B208	WB-90X120	125.000	0	U7DYB	3.565E-01	U5DYA
3F	B208	WB-90X120	175.000	0	U7DYB	3.283E-01	U5DYA
3F	B208	WB-90X120	225.000	0	U7DYB	2.989E-01	U5DYA
3F	B208	WB-90X120	275.000	0	U7DYB	2.682E-01	U5DYA
3F	B208	WB-90X120	325.000	0	U7DYB	2.579E-01	U5DYB
3F	B208	WB-90X120	375.000	0	U7DYB	2.591E-01	U5DYB
3F	B208	WB-90X120	425.000	0	U7DYB	2.603E-01	U5DYB
3F	B208	WB-90X120	475.000	0	U7DYB	2.728E-01	U5DYA
3F	B208	WB-90X120	525.000	0	U7DYB	3.047E-01	U5DYA
3F	B208	WB-90X120	575.000	0	U7DYB	3.354E-01	U5DYA
3F	B208	WB-90X120	625.000	0	U7DYB	3.649E-01	U5DYA
3F	B208	WB-90X120	675.000	0	U7DYB	3.931E-01	U5DYA
3F	B208	WB-90X120	725.000	0	U7DYB	4.200E-01	U5DYA
3F	B214	WB-90X120	75.000	0	U7DYB	3.573E-01	U5EYA
3F	B214	WB-90X120	125.000	0	U7DYB	3.329E-01	U5EYA
3F	B214	WB-90X120	175.000	0	U7DYB	3.084E-01	U5EYA
3F	B214	WB-90X120	225.000	0	U7DYB	2.839E-01	U5EYA
3F	B214	WB-90X120	275.000	0	U7DYB	2.595E-01	U5EYA
3F	B214	WB-90X120	325.000	0	U7DYB	2.552E-01	U5DYB
3F	B214	WB-90X120	375.000	0	U7DYB	2.552E-01	U5DYB
3F	B214	WB-90X120	425.000	0	U7DYB	2.552E-01	U5DYB
3F	B214	WB-90X120	475.000	0	U7DYB	2.590E-01	U5EYA
3F	B214	WB-90X120	525.000	0	U7DYB	2.834E-01	U5EYA
3F	B214	WB-90X120	575.000	0	U7DYB	3.079E-01	U5EYA
3F	B214	WB-90X120	625.000	0	U7DYB	3.324E-01	U5EYA
3F	B214	WB-90X120	675.000	0	U7DYB	3.568E-01	U5EYA
3F	B214	WB-90X120	725.000	0	U7DYB	3.813E-01	U5EYA
3F	B215	B-60X90	45.000	1.904E-02	U5DYA	3.125E-01	U5EXA
3F	B215	B-60X90	93.500	1.904E-02	U5DYA	3.049E-01	U5EXA
3F	B215	B-60X90	142.000	1.904E-02	U5DYA	2.940E-01	U5EXA
3F	B215	B-60X90	190.500	1.904E-02	U5DYA	2.799E-01	U5EXA
3F	B215	B-60X90	239.000	1.904E-02	U5DYA	2.625E-01	U5EXA
3F	B215	B-60X90	287.500	1.904E-02	U5DYA	2.426E-01	U5EXA
3F	B215	B-60X90	336.000	1.904E-02	U5DYA	2.250E-01	U5EXA
3F	B215	B-60X90	384.500	1.904E-02	U5DYA	2.107E-01	U5EXA
3F	B215	B-60X90	433.000	1.904E-02	U5DYA	1.996E-01	U5EXA
3F	B215	B-60X90	481.500	1.904E-02	U5DYA	1.917E-01	U5EXA
3F	B215	B-60X90	530.000	1.904E-02	U5DYA	1.871E-01	U5EXA
3F	B215	B-60X90	530.000	1.872E-02	U5DYA	1.873E-01	U5EXA
3F	B215	B-60X90	575.500	1.872E-02	U5DYA	1.915E-01	U5EXA
3F	B215	B-60X90	621.000	1.872E-02	U5DYA	1.985E-01	U5EXA
3F	B215	B-60X90	666.500	1.872E-02	U5DYA	2.085E-01	U5EXA
3F	B215	B-60X90	712.000	1.872E-02	U5DYA	2.213E-01	U5EXA
3F	B215	B-60X90	757.500	1.872E-02	U5DYA	2.369E-01	U5EXA
3F	B215	B-60X90	803.000	1.872E-02	U5DYA	2.547E-01	U5EXA
3F	B215	B-60X90	848.500	1.872E-02	U5DYA	2.704E-01	U5EXA
3F	B215	B-60X90	894.000	1.872E-02	U5DYA	2.831E-01	U5EXA
3F	B215	B-60X90	939.500	1.872E-02	U5DYA	2.930E-01	U5EXA
3F	B215	B-60X90	985.000	1.872E-02	U5DYA	3.001E-01	U5EXA
3F	B216	B-60X90	45.000	1.906E-02	U5DYA	3.085E-01	U5EXA
3F	B216	B-60X90	90.500	1.906E-02	U5DYA	3.014E-01	U5EXA

3F	B216	B-60X90	136.000	1.906E-02	U5DYA	2.915E-01	U5EXA
3F	B216	B-60X90	181.500	1.906E-02	U5DYA	2.788E-01	U5EXA
3F	B216	B-60X90	227.000	1.906E-02	U5DYA	2.632E-01	U5EXA
3F	B216	B-60X90	272.500	1.906E-02	U5DYA	2.454E-01	U5EXA
3F	B216	B-60X90	318.000	1.906E-02	U5DYA	2.297E-01	U5EXA
3F	B216	B-60X90	363.500	1.906E-02	U5DYA	2.169E-01	U5EXA
3F	B216	B-60X90	409.000	1.906E-02	U5DYA	2.070E-01	U5EXA
3F	B216	B-60X90	454.500	1.906E-02	U5DYA	1.999E-01	U5EXA
3F	B216	B-60X90	500.000	1.906E-02	U5DYA	1.957E-01	U5EXA
3F	B216	B-60X90	500.000	2.252E-02	U5DYA	1.890E-01	U5EXA
3F	B216	B-60X90	547.222	2.252E-02	U5DYA	1.935E-01	U5EXA
3F	B216	B-60X90	594.444	2.252E-02	U5DYA	2.010E-01	U5EXA
3F	B216	B-60X90	641.667	2.252E-02	U5DYA	2.116E-01	U5EXA
3F	B216	B-60X90	688.889	2.252E-02	U5DYA	2.252E-01	U5EXA
3F	B216	B-60X90	736.111	2.252E-02	U5DYA	2.420E-01	U5EXA
3F	B216	B-60X90	783.333	2.252E-02	U5DYA	2.592E-01	U5EXA
3F	B216	B-60X90	830.556	2.252E-02	U5DYA	2.734E-01	U5EXA
3F	B216	B-60X90	877.778	2.252E-02	U5DYA	2.845E-01	U5EXA
3F	B216	B-60X90	925.000	2.252E-02	U5DYA	2.925E-01	U5EXA
3F	B217	B-80X100	55.000	2.278E-02	U5DYA	4.018E-01	U5EXA
3F	B217	B-80X100	102.308	2.278E-02	U5DYA	3.934E-01	U5EXA
3F	B217	B-80X100	149.615	2.278E-02	U5DYA	3.822E-01	U5EXA
3F	B217	B-80X100	196.923	2.278E-02	U5DYA	3.683E-01	U5EXA
3F	B217	B-80X100	244.231	2.278E-02	U5DYA	3.516E-01	U5EXA
3F	B217	B-80X100	291.538	2.278E-02	U5DYA	3.322E-01	U5EXA
3F	B217	B-80X100	338.846	2.278E-02	U5DYA	3.100E-01	U5EXA
3F	B217	B-80X100	386.154	2.278E-02	U5DYA	2.883E-01	U5EXA
3F	B217	B-80X100	433.462	2.278E-02	U5DYA	2.694E-01	U5EXA
3F	B217	B-80X100	480.769	2.278E-02	U5DYA	2.531E-01	U5EXA
3F	B217	B-80X100	528.077	2.278E-02	U5DYA	2.397E-01	U5EXA
3F	B217	B-80X100	575.385	2.278E-02	U5DYA	2.289E-01	U5EXA
3F	B217	B-80X100	622.692	2.278E-02	U5DYA	2.209E-01	U5EXA
3F	B217	B-80X100	670.000	2.278E-02	U5DYA	2.156E-01	U5EXA
3F	B217	B-80X100	670.000	2.550E-02	U5DYA	1.844E-01	U5DYB
3F	B217	B-80X100	717.917	2.550E-02	U5DYA	1.846E-01	U5DYB
3F	B217	B-80X100	765.833	2.550E-02	U5DYA	1.853E-01	U5DYB
3F	B217	B-80X100	813.750	2.550E-02	U5DYA	1.863E-01	U5DYB
3F	B217	B-80X100	861.667	2.550E-02	U5DYA	2.360E-01	U5EXA
3F	B217	B-80X100	909.583	2.550E-02	U5DYA	2.526E-01	U5EXA
3F	B217	B-80X100	957.500	2.550E-02	U5DYA	2.720E-01	U5EXA
3F	B217	B-80X100	1005.417	2.550E-02	U5DYA	2.941E-01	U5EXA
3F	B217	B-80X100	1053.333	2.550E-02	U5DYA	3.151E-01	U5EXA
3F	B217	B-80X100	1101.250	2.550E-02	U5DYA	3.333E-01	U5EXA
3F	B217	B-80X100	1149.167	2.550E-02	U5DYA	3.487E-01	U5EXA
3F	B217	B-80X100	1197.083	2.550E-02	U5DYA	3.612E-01	U5EXA
3F	B217	B-80X100	1245.000	2.550E-02	U5DYA	3.710E-01	U5EXA
3F	B221	B-60X90	45.000	0	U7DYB	1.732E-01	U5DYA
3F	B221	B-60X90	92.333	0	U7DYB	1.625E-01	U5DYA
3F	B221	B-60X90	139.667	0	U7DYB	1.502E-01	U5DYA
3F	B221	B-60X90	187.000	0	U7DYB	1.363E-01	U5DYA
3F	B221	B-60X90	234.333	0	U7DYB	1.209E-01	U5DYA
3F	B221	B-60X90	281.667	0	U7DYB	1.040E-01	U5DYA
3F	B221	B-60X90	329.000	0	U7DYB	8.618E-02	U5DYB
3F	B221	B-60X90	376.333	0	U7DYB	8.577E-02	U5DYB
3F	B221	B-60X90	423.667	0	U7DYB	8.706E-02	U5DYB
3F	B221	B-60X90	471.000	0	U7DYB	8.835E-02	U5DYB
3F	B221	B-60X90	518.333	0	U7DYB	8.965E-02	U5DYB
3F	B221	B-60X90	565.667	0	U7DYB	1.077E-01	U5DYA
3F	B221	B-60X90	613.000	0	U7DYB	1.231E-01	U5DYA
3F	B221	B-60X90	660.333	0	U7DYB	1.370E-01	U5DYA
3F	B221	B-60X90	707.667	0	U7DYB	1.493E-01	U5DYA
3F	B221	B-60X90	755.000	0	U7DYB	1.601E-01	U5DYA
3F	B222	BB-50X80	0.000	0	U7DYB	1.487E-02	U5DYB
3F	B222	BB-50X80	50.000	0	U7DYB	1.119E-02	U5DYB
3F	B222	BB-50X80	100.000	0	U7DYB	4.267E-03	U5DYB
3F	B222	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B222	BB-50X80	750.000	0	U7DYB	0	U7DYB

3F	B222	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B223	B-60X90	45.000	0	U7DYB	1.699E-01	U5DYA
3F	B223	B-60X90	92.333	0	U7DYB	1.625E-01	U5DYA
3F	B223	B-60X90	139.667	0	U7DYB	1.520E-01	U5DYA
3F	B223	B-60X90	187.000	0	U7DYB	1.385E-01	U5DYA
3F	B223	B-60X90	234.333	0	U7DYB	1.218E-01	U5DYA
3F	B223	B-60X90	281.667	0	U7DYB	1.027E-01	U5DYA
3F	B223	B-60X90	329.000	0	U7DYB	8.696E-02	U5DYB
3F	B223	B-60X90	376.333	0	U7DYB	8.603E-02	U5DYB
3F	B223	B-60X90	423.667	0	U7DYB	8.847E-02	U5DYB
3F	B223	B-60X90	471.000	0	U7DYB	9.091E-02	U5DYB
3F	B223	B-60X90	518.333	0	U7DYB	9.757E-02	U5DYA
3F	B223	B-60X90	565.667	0	U7DYB	1.167E-01	U5DYA
3F	B223	B-60X90	613.000	0	U7DYB	1.333E-01	U5DYA
3F	B223	B-60X90	660.333	0	U7DYB	1.469E-01	U5DYA
3F	B223	B-60X90	707.667	0	U7DYB	1.574E-01	U5DYA
3F	B223	B-60X90	755.000	0	U7DYB	1.648E-01	U5DYA
3F	B224	BB-50X80	0.000	0	U7DYB	1.255E-02	U5DYB
3F	B224	BB-50X80	50.000	0	U7DYB	8.869E-03	U5DYB
3F	B224	BB-50X80	100.000	0	U7DYB	1.946E-03	U5DYB
3F	B224	BB-50X80	150.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B224	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B225	B-60X90	55.000	0	U7DYB	1.873E-01	U5DYA
3F	B225	B-60X90	104.286	0	U7DYB	1.789E-01	U5DYA
3F	B225	B-60X90	153.571	0	U7DYB	1.671E-01	U5DYA
3F	B225	B-60X90	202.857	0	U7DYB	1.520E-01	U5DYA
3F	B225	B-60X90	252.143	0	U7DYB	1.335E-01	U5DYA
3F	B225	B-60X90	301.429	0	U7DYB	1.129E-01	U5DYA
3F	B225	B-60X90	350.714	0	U7DYB	1.007E-01	U5DYB
3F	B225	B-60X90	400.000	0	U7DYB	1.020E-01	U5DYB
3F	B225	B-60X90	449.286	0	U7DYB	1.049E-01	U5DYB
3F	B225	B-60X90	498.571	0	U7DYB	1.114E-01	U5DYA
3F	B225	B-60X90	547.857	0	U7DYB	1.320E-01	U5DYA
3F	B225	B-60X90	597.143	0	U7DYB	1.505E-01	U5DYA
3F	B225	B-60X90	646.429	0	U7DYB	1.656E-01	U5DYA
3F	B225	B-60X90	695.714	0	U7DYB	1.774E-01	U5DYA
3F	B225	B-60X90	745.000	0	U7DYB	1.859E-01	U5DYA
3F	B226	BB-50X80	0.000	0	U7DYB	3.079E-02	U5DYB
3F	B226	BB-50X80	50.000	0	U7DYB	2.711E-02	U5DYB
3F	B226	BB-50X80	100.000	0	U7DYB	2.019E-02	U5DYB
3F	B226	BB-50X80	150.000	0	U7DYB	1.002E-02	U5DYB
3F	B226	BB-50X80	200.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	250.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	300.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	350.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	400.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	450.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	500.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	550.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	600.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	650.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	700.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	750.000	0	U7DYB	0	U7DYB
3F	B226	BB-50X80	800.000	0	U7DYB	0	U7DYB
3F	B227	WB-90X120	75.000	0	U7DYB	3.928E-01	U5DYA
3F	B227	WB-90X120	125.000	0	U7DYB	3.658E-01	U5DYA
3F	B227	WB-90X120	175.000	0	U7DYB	3.376E-01	U5DYA
3F	B227	WB-90X120	225.000	0	U7DYB	3.081E-01	U5DYA
3F	B227	WB-90X120	275.000	0	U7DYB	2.774E-01	U5DYA
3F	B227	WB-90X120	325.000	0	U7DYB	2.509E-01	U5DYB
3F	B227	WB-90X120	375.000	0	U7DYB	2.521E-01	U5DYB
3F	B227	WB-90X120	425.000	0	U7DYB	2.533E-01	U5DYB
3F	B227	WB-90X120	475.000	0	U7DYB	2.678E-01	U5DYA
3F	B227	WB-90X120	525.000	0	U7DYB	2.998E-01	U5DYA

3F	B227	WB-90X120	575.000	0	U7DYB	3.305E-01	U5DYA
3F	B227	WB-90X120	625.000	0	U7DYB	3.599E-01	U5DYA
3F	B227	WB-90X120	675.000	0	U7DYB	3.881E-01	U5DYA
3F	B227	WB-90X120	725.000	0	U7DYB	4.151E-01	U5DYA
3F	B233	WB-90X120	75.000	0	U7DYB	3.651E-01	U5EYA
3F	B233	WB-90X120	125.000	0	U7DYB	3.407E-01	U5EYA
3F	B233	WB-90X120	175.000	0	U7DYB	3.162E-01	U5EYA
3F	B233	WB-90X120	225.000	0	U7DYB	2.917E-01	U5EYA
3F	B233	WB-90X120	275.000	0	U7DYB	2.672E-01	U5EYA
3F	B233	WB-90X120	325.000	0	U7DYB	2.442E-01	U5DYB
3F	B233	WB-90X120	375.000	0	U7DYB	2.442E-01	U5DYB
3F	B233	WB-90X120	425.000	0	U7DYB	2.442E-01	U5DYB
3F	B233	WB-90X120	475.000	0	U7DYB	2.507E-01	U5EYA
3F	B233	WB-90X120	525.000	0	U7DYB	2.751E-01	U5EYA
3F	B233	WB-90X120	575.000	0	U7DYB	2.996E-01	U5EYA
3F	B233	WB-90X120	625.000	0	U7DYB	3.241E-01	U5EYA
3F	B233	WB-90X120	675.000	0	U7DYB	3.485E-01	U5EYA
3F	B233	WB-90X120	725.000	0	U7DYB	3.730E-01	U5EYA
3F	B234	B-60X90	45.000	0	U7DYB	2.435E-01	U5DXA
3F	B234	B-60X90	93.500	0	U7DYB	2.325E-01	U5DXA
3F	B234	B-60X90	142.000	0	U7DYB	2.198E-01	U5DXA
3F	B234	B-60X90	190.500	0	U7DYB	2.055E-01	U5DXA
3F	B234	B-60X90	239.000	0	U7DYB	1.896E-01	U5DXA
3F	B234	B-60X90	287.500	0	U7DYB	1.724E-01	U5DXA
3F	B234	B-60X90	336.000	0	U7DYB	1.564E-01	U5DXA
3F	B234	B-60X90	384.500	0	U7DYB	1.420E-01	U5DXA
3F	B234	B-60X90	433.000	0	U7DYB	1.106E-01	U5DYB
3F	B234	B-60X90	481.500	0	U7DYB	1.102E-01	U5DYB
3F	B234	B-60X90	530.000	0	U7DYB	1.101E-01	U5DYB
3F	B234	B-60X90	530.000	0	U7DYB	1.088E-01	U5DYB
3F	B234	B-60X90	575.500	0	U7DYB	1.089E-01	U5DYB
3F	B234	B-60X90	621.000	0	U7DYB	1.093E-01	U5DYB
3F	B234	B-60X90	666.500	0	U7DYB	1.098E-01	U5DYB
3F	B234	B-60X90	712.000	0	U7DYB	1.402E-01	U5DXA
3F	B234	B-60X90	757.500	0	U7DYB	1.548E-01	U5DXA
3F	B234	B-60X90	803.000	0	U7DYB	1.705E-01	U5DXA
3F	B234	B-60X90	848.500	0	U7DYB	1.851E-01	U5DXA
3F	B234	B-60X90	894.000	0	U7DYB	1.983E-01	U5DXA
3F	B234	B-60X90	939.500	0	U7DYB	2.100E-01	U5DXA
3F	B234	B-60X90	985.000	0	U7DYB	2.203E-01	U5DXA
3F	B235	B-60X90	45.000	0	U7DYB	2.487E-01	U5DXA
3F	B235	B-60X90	90.500	0	U7DYB	2.384E-01	U5DXA
3F	B235	B-60X90	136.000	0	U7DYB	2.266E-01	U5DXA
3F	B235	B-60X90	181.500	0	U7DYB	2.135E-01	U5DXA
3F	B235	B-60X90	227.000	0	U7DYB	1.989E-01	U5DXA
3F	B235	B-60X90	272.500	0	U7DYB	1.832E-01	U5DXA
3F	B235	B-60X90	318.000	0	U7DYB	1.685E-01	U5DXA
3F	B235	B-60X90	363.500	0	U7DYB	1.553E-01	U5DXA
3F	B235	B-60X90	409.000	0	U7DYB	1.436E-01	U5DXA
3F	B235	B-60X90	454.500	0	U7DYB	1.333E-01	U5DXA
3F	B235	B-60X90	500.000	0	U7DYB	1.244E-01	U5DXA
3F	B235	B-60X90	500.000	0	U7DYB	1.152E-01	U5DYB
3F	B235	B-60X90	547.222	0	U7DYB	1.154E-01	U5DYB
3F	B235	B-60X90	594.444	0	U7DYB	1.157E-01	U5DYB
3F	B235	B-60X90	641.667	0	U7DYB	1.163E-01	U5DYB
3F	B235	B-60X90	688.889	0	U7DYB	1.443E-01	U5DXA
3F	B235	B-60X90	736.111	0	U7DYB	1.598E-01	U5DXA
3F	B235	B-60X90	783.333	0	U7DYB	1.754E-01	U5DXA
3F	B235	B-60X90	830.556	0	U7DYB	1.896E-01	U5DXA
3F	B235	B-60X90	877.778	0	U7DYB	2.022E-01	U5DXA
3F	B235	B-60X90	925.000	0	U7DYB	2.132E-01	U5DXA
3F	B236	B-60X90	55.000	0	U7DYB	2.934E-01	U5EXA
3F	B236	B-60X90	102.308	0	U7DYB	2.823E-01	U5EXA
3F	B236	B-60X90	149.615	0	U7DYB	2.697E-01	U5EXA
3F	B236	B-60X90	196.923	0	U7DYB	2.555E-01	U5EXA
3F	B236	B-60X90	244.231	0	U7DYB	2.398E-01	U5EXA
3F	B236	B-60X90	291.538	0	U7DYB	2.225E-01	U5EXA
3F	B236	B-60X90	338.846	0	U7DYB	2.037E-01	U5EXA
3F	B236	B-60X90	386.154	0	U7DYB	1.852E-01	U5EXA
3F	B236	B-60X90	433.462	0	U7DYB	1.681E-01	U5EXA
3F	B236	B-60X90	480.769	0	U7DYB	1.209E-01	U5DYB
3F	B236	B-60X90	528.077	0	U7DYB	1.201E-01	U5DYB
3F	B236	B-60X90	575.385	0	U7DYB	1.196E-01	U5DYB
3F	B236	B-60X90	622.692	0	U7DYB	1.192E-01	U5DYB
3F	B236	B-60X90	670.000	0	U7DYB	1.191E-01	U5DYB
3F	B236	B-60X90	670.000	0	U7DYB	1.192E-01	U5DYB
3F	B236	B-60X90	717.917	0	U7DYB	1.193E-01	U5DYB

3F	B236	B-60X90	765.833	0	U7DYB	1.197E-01	U5DYB
3F	B236	B-60X90	813.750	0	U7DYB	1.203E-01	U5DYB
3F	B236	B-60X90	861.667	0	U7DYB	1.211E-01	U5DYB
3F	B236	B-60X90	909.583	0	U7DYB	1.222E-01	U5DYB
3F	B236	B-60X90	957.500	0	U7DYB	1.705E-01	U5EXA
3F	B236	B-60X90	1005.417	0	U7DYB	1.894E-01	U5EXA
3F	B236	B-60X90	1053.333	0	U7DYB	2.076E-01	U5EXA
3F	B236	B-60X90	1101.250	0	U7DYB	2.243E-01	U5EXA
3F	B236	B-60X90	1149.167	0	U7DYB	2.393E-01	U5EXA
3F	B236	B-60X90	1197.083	0	U7DYB	2.528E-01	U5EXA
3F	B236	B-60X90	1245.000	0	U7DYB	2.647E-01	U5EXA

3F	B242	WB-90X120	75.000	2.787E-02	U5DXA	3.571E-01	U5DYA
3F	B242	WB-90X120	125.000	2.787E-02	U5DXA	3.326E-01	U5DYA
3F	B242	WB-90X120	175.000	2.787E-02	U5DXA	3.081E-01	U5DYA
3F	B242	WB-90X120	225.000	2.787E-02	U5DXA	2.837E-01	U5DYA
3F	B242	WB-90X120	275.000	2.787E-02	U5DXA	2.592E-01	U5DYA
3F	B242	WB-90X120	325.000	2.787E-02	U5DXA	2.550E-01	U5DYB
3F	B242	WB-90X120	375.000	2.787E-02	U5DXA	2.550E-01	U5DYB
3F	B242	WB-90X120	425.000	2.787E-02	U5DXA	2.550E-01	U5DYB
3F	B242	WB-90X120	475.000	2.787E-02	U5DXA	2.611E-01	U5DYA
3F	B242	WB-90X120	525.000	2.787E-02	U5DXA	2.855E-01	U5DYA
3F	B242	WB-90X120	575.000	2.787E-02	U5DXA	3.100E-01	U5DYA
3F	B242	WB-90X120	625.000	2.787E-02	U5DXA	3.345E-01	U5DYA
3F	B242	WB-90X120	675.000	2.787E-02	U5DXA	3.589E-01	U5DYA
3F	B242	WB-90X120	725.000	2.787E-02	U5DXA	3.834E-01	U5DYA

3F	B244	WB-90X120	65.000	0	U7DYB	3.153E-01	U5DYA
3F	B244	WB-90X120	112.857	0	U7DYB	3.007E-01	U5DYA
3F	B244	WB-90X120	160.714	0	U7DYB	2.862E-01	U5DYA
3F	B244	WB-90X120	208.571	0	U7DYB	2.716E-01	U5DYA
3F	B244	WB-90X120	256.429	0	U7DYB	2.712E-01	U5DYB
3F	B244	WB-90X120	304.286	0	U7DYB	2.712E-01	U5DYB
3F	B244	WB-90X120	352.143	0	U7DYB	2.712E-01	U5DYB
3F	B244	WB-90X120	400.000	0	U7DYB	2.712E-01	U5DYB
3F	B244	WB-90X120	447.857	0	U7DYB	2.712E-01	U5DYB
3F	B244	WB-90X120	495.714	0	U7DYB	2.712E-01	U5DYB
3F	B244	WB-90X120	543.571	0	U7DYB	2.837E-01	U5DYA
3F	B244	WB-90X120	591.429	0	U7DYB	2.983E-01	U5DYA
3F	B244	WB-90X120	639.286	0	U7DYB	3.128E-01	U5DYA
3F	B244	WB-90X120	687.143	0	U7DYB	3.274E-01	U5DYA
3F	B244	WB-90X120	735.000	0	U7DYB	3.420E-01	U5DYA

3F	B246	WB-90X120	65.000	0	U7DYB	3.734E-01	U5DYA
3F	B246	WB-90X120	112.857	0	U7DYB	3.500E-01	U5DYA
3F	B246	WB-90X120	160.714	0	U7DYB	3.266E-01	U5DYA
3F	B246	WB-90X120	208.571	0	U7DYB	3.032E-01	U5DYA
3F	B246	WB-90X120	256.429	0	U7DYB	2.797E-01	U5DYA
3F	B246	WB-90X120	304.286	0	U7DYB	2.664E-01	U5DYB
3F	B246	WB-90X120	352.143	0	U7DYB	2.664E-01	U5DYB
3F	B246	WB-90X120	400.000	0	U7DYB	2.664E-01	U5DYB
3F	B246	WB-90X120	447.857	0	U7DYB	2.664E-01	U5DYB
3F	B246	WB-90X120	495.714	0	U7DYB	2.810E-01	U5DYA
3F	B246	WB-90X120	543.571	0	U7DYB	3.044E-01	U5DYA
3F	B246	WB-90X120	591.429	0	U7DYB	3.278E-01	U5DYA
3F	B246	WB-90X120	639.286	0	U7DYB	3.512E-01	U5DYA
3F	B246	WB-90X120	687.143	0	U7DYB	3.747E-01	U5DYA
3F	B246	WB-90X120	735.000	0	U7DYB	3.981E-01	U5DYA

3F	B248	WB-90X120	75.000	0	U7DYB	3.653E-01	U5EYA
3F	B248	WB-90X120	125.000	0	U7DYB	3.408E-01	U5EYA
3F	B248	WB-90X120	175.000	0	U7DYB	3.163E-01	U5EYA
3F	B248	WB-90X120	225.000	0	U7DYB	2.919E-01	U5EYA
3F	B248	WB-90X120	275.000	0	U7DYB	2.674E-01	U5EYA
3F	B248	WB-90X120	325.000	0	U7DYB	2.432E-01	U5DYB
3F	B248	WB-90X120	375.000	0	U7DYB	2.432E-01	U5DYB
3F	B248	WB-90X120	425.000	0	U7DYB	2.432E-01	U5DYB
3F	B248	WB-90X120	475.000	0	U7DYB	2.499E-01	U5EYA
3F	B248	WB-90X120	525.000	0	U7DYB	2.744E-01	U5EYA
3F	B248	WB-90X120	575.000	0	U7DYB	2.989E-01	U5EYA
3F	B248	WB-90X120	625.000	0	U7DYB	3.233E-01	U5EYA
3F	B248	WB-90X120	675.000	0	U7DYB	3.478E-01	U5EYA
3F	B248	WB-90X120	725.000	0	U7DYB	3.723E-01	U5EYA

3F	B256	WB-90X120	75.000	0	U7DYB	3.623E-01	U5DYA
3F	B256	WB-90X120	125.000	0	U7DYB	3.378E-01	U5DYA
3F	B256	WB-90X120	175.000	0	U7DYB	3.133E-01	U5DYA
3F	B256	WB-90X120	225.000	0	U7DYB	2.889E-01	U5DYA
3F	B256	WB-90X120	275.000	0	U7DYB	2.644E-01	U5DYA
3F	B256	WB-90X120	325.000	0	U7DYB	2.581E-01	U5DYB
3F	B256	WB-90X120	375.000	0	U7DYB	2.581E-01	U5DYB

3F	B256 WB-90X120	425.000	0	U7DYB	2.581E-01	U5DYB
3F	B256 WB-90X120	475.000	0	U7DYB	2.639E-01	U5DYA
3F	B256 WB-90X120	525.000	0	U7DYB	2.884E-01	U5DYA
3F	B256 WB-90X120	575.000	0	U7DYB	3.129E-01	U5DYA
3F	B256 WB-90X120	625.000	0	U7DYB	3.374E-01	U5DYA
3F	B256 WB-90X120	675.000	0	U7DYB	3.618E-01	U5DYA
3F	B256 WB-90X120	725.000	0	U7DYB	3.863E-01	U5DYA
3F	B262 WB-90X120	75.000	0	U7DYB	3.650E-01	U5EYA
3F	B262 WB-90X120	125.000	0	U7DYB	3.405E-01	U5EYA
3F	B262 WB-90X120	175.000	0	U7DYB	3.160E-01	U5EYA
3F	B262 WB-90X120	225.000	0	U7DYB	2.915E-01	U5EYA
3F	B262 WB-90X120	275.000	0	U7DYB	2.671E-01	U5EYA
3F	B262 WB-90X120	325.000	0	U7DYB	2.428E-01	U5DYB
3F	B262 WB-90X120	375.000	0	U7DYB	2.428E-01	U5DYB
3F	B262 WB-90X120	425.000	0	U7DYB	2.428E-01	U5DYB
3F	B262 WB-90X120	475.000	0	U7DYB	2.495E-01	U5EYA
3F	B262 WB-90X120	525.000	0	U7DYB	2.740E-01	U5EYA
3F	B262 WB-90X120	575.000	0	U7DYB	2.985E-01	U5EYA
3F	B262 WB-90X120	625.000	0	U7DYB	3.229E-01	U5EYA
3F	B262 WB-90X120	675.000	0	U7DYB	3.474E-01	U5EYA
3F	B262 WB-90X120	725.000	0	U7DYB	3.719E-01	U5EYA
3F	B266 WB-90X120	75.000	0	U7DYB	3.661E-01	U5DYA
3F	B266 WB-90X120	125.000	0	U7DYB	3.416E-01	U5DYA
3F	B266 WB-90X120	175.000	0	U7DYB	3.171E-01	U5DYA
3F	B266 WB-90X120	225.000	0	U7DYB	2.927E-01	U5DYA
3F	B266 WB-90X120	275.000	0	U7DYB	2.682E-01	U5DYA
3F	B266 WB-90X120	325.000	0	U7DYB	2.591E-01	U5DYB
3F	B266 WB-90X120	375.000	0	U7DYB	2.591E-01	U5DYB
3F	B266 WB-90X120	425.000	0	U7DYB	2.591E-01	U5DYB
3F	B266 WB-90X120	475.000	0	U7DYB	2.649E-01	U5DYA
3F	B266 WB-90X120	525.000	0	U7DYB	2.894E-01	U5DYA
3F	B266 WB-90X120	575.000	0	U7DYB	3.139E-01	U5DYA
3F	B266 WB-90X120	625.000	0	U7DYB	3.383E-01	U5DYA
3F	B266 WB-90X120	675.000	0	U7DYB	3.628E-01	U5DYA
3F	B266 WB-90X120	725.000	0	U7DYB	3.873E-01	U5DYA
3F	B272 WB-90X120	75.000	0	U7DYB	3.646E-01	U5EYA
3F	B272 WB-90X120	125.000	0	U7DYB	3.401E-01	U5EYA
3F	B272 WB-90X120	175.000	0	U7DYB	3.157E-01	U5EYA
3F	B272 WB-90X120	225.000	0	U7DYB	2.912E-01	U5EYA
3F	B272 WB-90X120	275.000	0	U7DYB	2.667E-01	U5EYA
3F	B272 WB-90X120	325.000	0	U7DYB	2.422E-01	U5EYA
3F	B272 WB-90X120	375.000	0	U7DYB	2.422E-01	U5DYB
3F	B272 WB-90X120	425.000	0	U7DYB	2.422E-01	U5DYB
3F	B272 WB-90X120	475.000	0	U7DYB	2.491E-01	U5EYA
3F	B272 WB-90X120	525.000	0	U7DYB	2.735E-01	U5EYA
3F	B272 WB-90X120	575.000	0	U7DYB	2.980E-01	U5EYA
3F	B272 WB-90X120	625.000	0	U7DYB	3.225E-01	U5EYA
3F	B272 WB-90X120	675.000	0	U7DYB	3.469E-01	U5EYA
3F	B272 WB-90X120	725.000	0	U7DYB	3.714E-01	U5EYA
3F	B276 WB-90X120	75.000	0	U7DYB	3.709E-01	U5DYA
3F	B276 WB-90X120	125.000	0	U7DYB	3.465E-01	U5DYA
3F	B276 WB-90X120	175.000	0	U7DYB	3.220E-01	U5DYA
3F	B276 WB-90X120	225.000	0	U7DYB	2.975E-01	U5DYA
3F	B276 WB-90X120	275.000	0	U7DYB	2.731E-01	U5DYA
3F	B276 WB-90X120	325.000	0	U7DYB	2.691E-01	U5DYB
3F	B276 WB-90X120	375.000	0	U7DYB	2.691E-01	U5DYB
3F	B276 WB-90X120	425.000	0	U7DYB	2.691E-01	U5DYB
3F	B276 WB-90X120	475.000	0	U7DYB	2.743E-01	U5DYA
3F	B276 WB-90X120	525.000	0	U7DYB	2.988E-01	U5DYA
3F	B276 WB-90X120	575.000	0	U7DYB	3.233E-01	U5DYA
3F	B276 WB-90X120	625.000	0	U7DYB	3.477E-01	U5DYA
3F	B276 WB-90X120	675.000	0	U7DYB	3.722E-01	U5DYA
3F	B276 WB-90X120	725.000	0	U7DYB	3.967E-01	U5DYA
3F	B282 WB-90X120	75.000	0	U7DYB	3.660E-01	U5EYA
3F	B282 WB-90X120	125.000	0	U7DYB	3.415E-01	U5EYA
3F	B282 WB-90X120	175.000	0	U7DYB	3.171E-01	U5EYA
3F	B282 WB-90X120	225.000	0	U7DYB	2.926E-01	U5EYA
3F	B282 WB-90X120	275.000	0	U7DYB	2.681E-01	U5EYA
3F	B282 WB-90X120	325.000	0	U7DYB	2.509E-01	U5DYB
3F	B282 WB-90X120	375.000	0	U7DYB	2.509E-01	U5DYB
3F	B282 WB-90X120	425.000	0	U7DYB	2.509E-01	U5DYB
3F	B282 WB-90X120	475.000	0	U7DYB	2.575E-01	U5EYA
3F	B282 WB-90X120	525.000	0	U7DYB	2.820E-01	U5EYA
3F	B282 WB-90X120	575.000	0	U7DYB	3.064E-01	U5EYA
3F	B282 WB-90X120	625.000	0	U7DYB	3.309E-01	U5EYA
3F	B282 WB-90X120	675.000	0	U7DYB	3.554E-01	U5EYA

3F	B282	WB-90X120	725.000	0	U7DYB	3.798E-01	U5EYA
3F	B286	WB-90X120	75.000	0	U7DYB	4.600E-01	U5DYA
3F	B286	WB-90X120	122.500	0	U7DYB	4.367E-01	U5DYA
3F	B286	WB-90X120	170.000	0	U7DYB	4.335E-01	U5DYB
3F	B286	WB-90X120	217.500	0	U7DYB	4.335E-01	U5DYB
3F	B286	WB-90X120	265.000	0	U7DYB	4.335E-01	U5DYB
3F	B286	WB-90X120	312.500	0	U7DYB	4.335E-01	U5DYB
3F	B286	WB-90X120	360.000	0	U7DYB	4.335E-01	U5DYB
3F	B286	WB-90X120	407.500	0	U7DYB	4.349E-01	U5DYA
3F	B286	WB-90X120	455.000	0	U7DYB	4.582E-01	U5DYA
3F	B286	WB-90X120	502.500	0	U7DYB	4.814E-01	U5DYA
3F	B286	WB-90X120	550.000	0	U7DYB	5.046E-01	U5DYA
3F	B292	WB-90X120	75.000	0	U7DYB	4.515E-01	U5EYA
3F	B292	WB-90X120	122.500	0	U7DYB	4.282E-01	U5EYA
3F	B292	WB-90X120	170.000	0	U7DYB	4.050E-01	U5EYA
3F	B292	WB-90X120	217.500	0	U7DYB	4.017E-01	U5DYB
3F	B292	WB-90X120	265.000	0	U7DYB	4.017E-01	U5DYB
3F	B292	WB-90X120	312.500	0	U7DYB	4.017E-01	U5DYB
3F	B292	WB-90X120	360.000	0	U7DYB	4.017E-01	U5DYB
3F	B292	WB-90X120	407.500	0	U7DYB	4.066E-01	U5EYA
3F	B292	WB-90X120	455.000	0	U7DYB	4.299E-01	U5EYA
3F	B292	WB-90X120	502.500	0	U7DYB	4.531E-01	U5EYA
3F	B292	WB-90X120	550.000	0	U7DYB	4.763E-01	U5EYA
3F	B296	WB-90X120	75.000	3.432E-02	U5EXA	4.705E-01	U5DYA
3F	B296	WB-90X120	122.500	3.432E-02	U5EXA	4.473E-01	U5DYA
3F	B296	WB-90X120	170.000	3.432E-02	U5EXA	4.240E-01	U5DYA
3F	B296	WB-90X120	217.500	3.432E-02	U5EXA	4.196E-01	U5DYB
3F	B296	WB-90X120	265.000	3.432E-02	U5EXA	4.196E-01	U5DYB
3F	B296	WB-90X120	312.500	3.432E-02	U5EXA	4.196E-01	U5DYB
3F	B296	WB-90X120	360.000	3.432E-02	U5EXA	4.196E-01	U5DYB
3F	B296	WB-90X120	407.500	3.432E-02	U5EXA	4.211E-01	U5DYA
3F	B296	WB-90X120	455.000	3.432E-02	U5EXA	4.444E-01	U5DYA
3F	B296	WB-90X120	502.500	3.432E-02	U5EXA	4.676E-01	U5DYA
3F	B296	WB-90X120	550.000	3.432E-02	U5EXA	4.909E-01	U5DYA
3F	B298	WB-90X120	65.000	4.097E-02	U5EXA	4.393E-01	U5DYB
3F	B298	WB-90X120	113.500	4.097E-02	U5EXA	4.393E-01	U5DYB
3F	B298	WB-90X120	162.000	4.097E-02	U5EXA	4.393E-01	U5DYB
3F	B298	WB-90X120	210.500	4.097E-02	U5EXA	4.393E-01	U5DYB
3F	B298	WB-90X120	259.000	4.097E-02	U5EXA	4.393E-01	U5DYB
3F	B298	WB-90X120	307.500	4.097E-02	U5EXA	4.393E-01	U5DYB
3F	B298	WB-90X120	356.000	4.097E-02	U5EXA	4.393E-01	U5DYB
3F	B298	WB-90X120	404.500	4.097E-02	U5EXA	4.393E-01	U5DYB
3F	B298	WB-90X120	453.000	4.097E-02	U5EXA	4.393E-01	U5DYB
3F	B298	WB-90X120	501.500	4.097E-02	U5EXA	4.455E-01	U5DYA
3F	B298	WB-90X120	550.000	4.097E-02	U5EXA	4.603E-01	U5DYA
3F	B300	WB-90X120	65.000	4.017E-02	U5EXA	4.708E-01	U5DYA
3F	B300	WB-90X120	113.500	4.017E-02	U5EXA	4.471E-01	U5DYA
3F	B300	WB-90X120	162.000	4.017E-02	U5EXA	4.307E-01	U5DYB
3F	B300	WB-90X120	210.500	4.017E-02	U5EXA	4.307E-01	U5DYB
3F	B300	WB-90X120	259.000	4.017E-02	U5EXA	4.307E-01	U5DYB
3F	B300	WB-90X120	307.500	4.017E-02	U5EXA	4.307E-01	U5DYB
3F	B300	WB-90X120	356.000	4.017E-02	U5EXA	4.307E-01	U5DYB
3F	B300	WB-90X120	404.500	4.017E-02	U5EXA	4.307E-01	U5DYB
3F	B300	WB-90X120	453.000	4.017E-02	U5EXA	4.529E-01	U5DYA
3F	B300	WB-90X120	501.500	4.017E-02	U5EXA	4.766E-01	U5DYA
3F	B300	WB-90X120	550.000	4.017E-02	U5EXA	5.003E-01	U5DYA
3F	B302	WB-90X120	75.000	3.595E-02	U5EXA	4.616E-01	U5EYA
3F	B302	WB-90X120	122.500	3.595E-02	U5EXA	4.384E-01	U5EYA
3F	B302	WB-90X120	170.000	3.595E-02	U5EXA	4.151E-01	U5EYA
3F	B302	WB-90X120	217.500	3.595E-02	U5EXA	3.919E-01	U5EYA
3F	B302	WB-90X120	265.000	3.595E-02	U5EXA	3.918E-01	U5DYB
3F	B302	WB-90X120	312.500	3.595E-02	U5EXA	3.918E-01	U5DYB
3F	B302	WB-90X120	360.000	3.595E-02	U5EXA	3.918E-01	U5DYB
3F	B302	WB-90X120	407.500	3.595E-02	U5EXA	3.941E-01	U5EYA
3F	B302	WB-90X120	455.000	3.595E-02	U5EXA	4.174E-01	U5EYA
3F	B302	WB-90X120	502.500	3.595E-02	U5EXA	4.406E-01	U5EYA
3F	B302	WB-90X120	550.000	3.595E-02	U5EXA	4.639E-01	U5EYA
3F	B303	WB-90X120	75.000	0	U7DYB	5.164E-01	U5EXA
3F	B303	WB-90X120	123.158	0	U7DYB	4.928E-01	U5EXA
3F	B303	WB-90X120	171.316	0	U7DYB	4.693E-01	U5EXA
3F	B303	WB-90X120	219.474	0	U7DYB	4.457E-01	U5EXA
3F	B303	WB-90X120	267.632	0	U7DYB	4.221E-01	U5EXA
3F	B303	WB-90X120	315.789	0	U7DYB	3.985E-01	U5EXA
3F	B303	WB-90X120	363.947	0	U7DYB	3.750E-01	U5EXA

3F	B303 WB-90X120	412.105	0	U7DYB	3.514E-01	U5EXA
3F	B303 WB-90X120	460.263	0	U7DYB	3.356E-01	U5DYB
3F	B303 WB-90X120	508.421	0	U7DYB	3.356E-01	U5DYB
3F	B303 WB-90X120	556.579	0	U7DYB	3.356E-01	U5DYB
3F	B303 WB-90X120	604.737	0	U7DYB	3.356E-01	U5DYB
3F	B303 WB-90X120	652.895	0	U7DYB	3.475E-01	U5EXA
3F	B303 WB-90X120	701.053	0	U7DYB	3.710E-01	U5EXA
3F	B303 WB-90X120	749.211	0	U7DYB	3.946E-01	U5EXA
3F	B303 WB-90X120	797.368	0	U7DYB	4.182E-01	U5EXA
3F	B303 WB-90X120	845.526	0	U7DYB	4.417E-01	U5EXA
3F	B303 WB-90X120	893.684	0	U7DYB	4.653E-01	U5EXA
3F	B303 WB-90X120	941.842	0	U7DYB	4.889E-01	U5EXA
3F	B303 WB-90X120	990.000	0	U7DYB	5.125E-01	U5EXA
3F	B304 WB-90X120	60.000	0	U7DYB	4.919E-01	U5EXA
3F	B304 WB-90X120	108.158	0	U7DYB	4.683E-01	U5EXA
3F	B304 WB-90X120	156.316	0	U7DYB	4.448E-01	U5EXA
3F	B304 WB-90X120	204.474	0	U7DYB	4.212E-01	U5EXA
3F	B304 WB-90X120	252.632	0	U7DYB	3.976E-01	U5EXA
3F	B304 WB-90X120	300.789	0	U7DYB	3.741E-01	U5EXA
3F	B304 WB-90X120	348.947	0	U7DYB	3.505E-01	U5EXA
3F	B304 WB-90X120	397.105	0	U7DYB	3.448E-01	U5DYB
3F	B304 WB-90X120	445.263	0	U7DYB	3.448E-01	U5DYB
3F	B304 WB-90X120	493.421	0	U7DYB	3.448E-01	U5DYB
3F	B304 WB-90X120	541.579	0	U7DYB	3.448E-01	U5DYB
3F	B304 WB-90X120	589.737	0	U7DYB	3.448E-01	U5DYB
3F	B304 WB-90X120	637.895	0	U7DYB	3.668E-01	U5EXA
3F	B304 WB-90X120	686.053	0	U7DYB	3.904E-01	U5EXA
3F	B304 WB-90X120	734.211	0	U7DYB	4.140E-01	U5EXA
3F	B304 WB-90X120	782.368	0	U7DYB	4.375E-01	U5EXA
3F	B304 WB-90X120	830.526	0	U7DYB	4.611E-01	U5EXA
3F	B304 WB-90X120	878.684	0	U7DYB	4.847E-01	U5EXA
3F	B304 WB-90X120	926.842	0	U7DYB	5.083E-01	U5EXA
3F	B304 WB-90X120	975.000	0	U7DYB	5.318E-01	U5EXA
3F	B305 WB-90X120	75.000	0	U7DYB	4.817E-01	U5EXA
3F	B305 WB-90X120	123.571	0	U7DYB	4.579E-01	U5EXA
3F	B305 WB-90X120	172.143	0	U7DYB	4.342E-01	U5EXA
3F	B305 WB-90X120	220.714	0	U7DYB	4.104E-01	U5EXA
3F	B305 WB-90X120	269.286	0	U7DYB	3.866E-01	U5EXA
3F	B305 WB-90X120	317.857	0	U7DYB	3.629E-01	U5EXA
3F	B305 WB-90X120	366.429	0	U7DYB	3.391E-01	U5EXA
3F	B305 WB-90X120	415.000	0	U7DYB	3.153E-01	U5EXA
3F	B305 WB-90X120	463.571	0	U7DYB	2.915E-01	U5EXA
3F	B305 WB-90X120	512.143	0	U7DYB	2.712E-01	U5DYB
3F	B305 WB-90X120	560.714	0	U7DYB	2.712E-01	U5DYB
3F	B305 WB-90X120	609.286	0	U7DYB	2.712E-01	U5DYB
3F	B305 WB-90X120	657.857	0	U7DYB	2.712E-01	U5DYB
3F	B305 WB-90X120	706.429	0	U7DYB	2.949E-01	U5EXA
3F	B305 WB-90X120	755.000	0	U7DYB	3.186E-01	U5EXA
3F	B305 WB-90X120	803.571	0	U7DYB	3.424E-01	U5EXA
3F	B305 WB-90X120	852.143	0	U7DYB	3.662E-01	U5EXA
3F	B305 WB-90X120	900.714	0	U7DYB	3.899E-01	U5EXA
3F	B305 WB-90X120	949.286	0	U7DYB	4.137E-01	U5EXA
3F	B305 WB-90X120	997.857	0	U7DYB	4.375E-01	U5EXA
3F	B305 WB-90X120	1046.429	0	U7DYB	4.613E-01	U5EXA
3F	B305 WB-90X120	1095.000	0	U7DYB	4.850E-01	U5EXA
3F	B306 WB-90X120	60.000	0	U7DYB	5.281E-01	U5EXA
3F	B306 WB-90X120	107.647	0	U7DYB	5.048E-01	U5EXA
3F	B306 WB-90X120	155.294	0	U7DYB	4.815E-01	U5EXA
3F	B306 WB-90X120	202.941	0	U7DYB	4.582E-01	U5EXA
3F	B306 WB-90X120	250.588	0	U7DYB	4.349E-01	U5EXA
3F	B306 WB-90X120	298.235	0	U7DYB	4.204E-01	U5DYB
3F	B306 WB-90X120	345.882	0	U7DYB	4.204E-01	U5DYB
3F	B306 WB-90X120	393.529	0	U7DYB	4.204E-01	U5DYB
3F	B306 WB-90X120	441.176	0	U7DYB	4.204E-01	U5DYB
3F	B306 WB-90X120	488.824	0	U7DYB	4.204E-01	U5DYB
3F	B306 WB-90X120	536.471	0	U7DYB	4.204E-01	U5DYB
3F	B306 WB-90X120	584.118	0	U7DYB	4.373E-01	U5EXA
3F	B306 WB-90X120	631.765	0	U7DYB	4.606E-01	U5EXA
3F	B306 WB-90X120	679.412	0	U7DYB	4.840E-01	U5EXA
3F	B306 WB-90X120	727.059	0	U7DYB	5.073E-01	U5EXA
3F	B306 WB-90X120	774.706	0	U7DYB	5.306E-01	U5EXA
3F	B306 WB-90X120	822.353	0	U7DYB	5.539E-01	U5EXA
3F	B306 WB-90X120	870.000	0	U7DYB	5.772E-01	U5EXA
3F	B307 WB-90X120	75.000	0	U7DYB	5.062E-01	U5EXA
3F	B307 WB-90X120	123.158	0	U7DYB	4.826E-01	U5EXA
3F	B307 WB-90X120	171.316	0	U7DYB	4.591E-01	U5EXA
3F	B307 WB-90X120	219.474	0	U7DYB	4.355E-01	U5EXA

3F	B307 WB-90X120	267.632	0	U7DYB	4.119E-01	U5EXA
3F	B307 WB-90X120	315.789	0	U7DYB	3.884E-01	U5EXA
3F	B307 WB-90X120	363.947	0	U7DYB	3.648E-01	U5EXA
3F	B307 WB-90X120	412.105	0	U7DYB	3.412E-01	U5EXA
3F	B307 WB-90X120	460.263	0	U7DYB	3.261E-01	U5DYB
3F	B307 WB-90X120	508.421	0	U7DYB	3.261E-01	U5DYB
3F	B307 WB-90X120	556.579	0	U7DYB	3.261E-01	U5DYB
3F	B307 WB-90X120	604.737	0	U7DYB	3.261E-01	U5DYB
3F	B307 WB-90X120	652.895	0	U7DYB	3.460E-01	U5EXA
3F	B307 WB-90X120	701.053	0	U7DYB	3.695E-01	U5EXA
3F	B307 WB-90X120	749.211	0	U7DYB	3.931E-01	U5EXA
3F	B307 WB-90X120	797.368	0	U7DYB	4.167E-01	U5EXA
3F	B307 WB-90X120	845.526	0	U7DYB	4.402E-01	U5EXA
3F	B307 WB-90X120	893.684	0	U7DYB	4.638E-01	U5EXA
3F	B307 WB-90X120	941.842	0	U7DYB	4.874E-01	U5EXA
3F	B307 WB-90X120	990.000	0	U7DYB	5.109E-01	U5EXA
3F	B308 WB-90X120	60.000	0	U7DYB	4.915E-01	U5EXA
3F	B308 WB-90X120	108.158	0	U7DYB	4.679E-01	U5EXA
3F	B308 WB-90X120	156.316	0	U7DYB	4.444E-01	U5EXA
3F	B308 WB-90X120	204.474	0	U7DYB	4.208E-01	U5EXA
3F	B308 WB-90X120	252.632	0	U7DYB	3.972E-01	U5EXA
3F	B308 WB-90X120	300.789	0	U7DYB	3.737E-01	U5EXA
3F	B308 WB-90X120	348.947	0	U7DYB	3.563E-01	U5DYB
3F	B308 WB-90X120	397.105	0	U7DYB	3.563E-01	U5DYB
3F	B308 WB-90X120	445.263	0	U7DYB	3.563E-01	U5DYB
3F	B308 WB-90X120	493.421	0	U7DYB	3.563E-01	U5DYB
3F	B308 WB-90X120	541.579	0	U7DYB	3.563E-01	U5DYB
3F	B308 WB-90X120	589.737	0	U7DYB	3.563E-01	U5DYB
3F	B308 WB-90X120	637.895	0	U7DYB	3.783E-01	U5EXA
3F	B308 WB-90X120	686.053	0	U7DYB	4.019E-01	U5EXA
3F	B308 WB-90X120	734.211	0	U7DYB	4.254E-01	U5EXA
3F	B308 WB-90X120	782.368	0	U7DYB	4.490E-01	U5EXA
3F	B308 WB-90X120	830.526	0	U7DYB	4.726E-01	U5EXA
3F	B308 WB-90X120	878.684	0	U7DYB	4.961E-01	U5EXA
3F	B308 WB-90X120	926.842	0	U7DYB	5.197E-01	U5EXA
3F	B308 WB-90X120	975.000	0	U7DYB	5.433E-01	U5EXA
2F	B1R1B-90X120	45.000	0	U7DYB	3.465E-01	U5EXA
2F	B1R1B-90X120	93.947	0	U7DYB	3.243E-01	U5EXA
2F	B1R1B-90X120	142.895	0	U7DYB	3.022E-01	U5EXA
2F	B1R1B-90X120	191.842	0	U7DYB	2.801E-01	U5EXA
2F	B1R1B-90X120	240.789	0	U7DYB	2.579E-01	U5EXA
2F	B1R1B-90X120	289.737	0	U7DYB	2.358E-01	U5EXA
2F	B1R1B-90X120	338.684	0	U7DYB	2.137E-01	U5EXA
2F	B1R1B-90X120	387.632	0	U7DYB	1.916E-01	U5EXA
2F	B1R1B-90X120	436.579	0	U7DYB	1.742E-01	U5DYB
2F	B1R1B-90X120	485.526	0	U7DYB	1.742E-01	U5DYB
2F	B1R1B-90X120	534.474	0	U7DYB	1.742E-01	U5DYB
2F	B1R1B-90X120	583.421	0	U7DYB	1.761E-01	U5EXA
2F	B1R1B-90X120	632.368	0	U7DYB	1.982E-01	U5EXA
2F	B1R1B-90X120	681.316	0	U7DYB	2.203E-01	U5EXA
2F	B1R1B-90X120	730.263	0	U7DYB	2.424E-01	U5EXA
2F	B1R1B-90X120	779.211	0	U7DYB	2.646E-01	U5EXA
2F	B1R1B-90X120	828.158	0	U7DYB	2.867E-01	U5EXA
2F	B1R1B-90X120	877.105	0	U7DYB	3.088E-01	U5EXA
2F	B1R1B-90X120	926.053	0	U7DYB	3.309E-01	U5EXA
2F	B1R1B-90X120	975.000	0	U7DYB	3.531E-01	U5EXA
2F	B2R1B-90X120	55.000	0	U7DYB	3.643E-01	U5EXA
2F	B2R1B-90X120	103.333	0	U7DYB	3.425E-01	U5EXA
2F	B2R1B-90X120	151.667	0	U7DYB	3.206E-01	U5EXA
2F	B2R1B-90X120	200.000	0	U7DYB	2.988E-01	U5EXA
2F	B2R1B-90X120	248.333	0	U7DYB	2.769E-01	U5EXA
2F	B2R1B-90X120	296.667	0	U7DYB	2.551E-01	U5EXA
2F	B2R1B-90X120	345.000	0	U7DYB	2.332E-01	U5EXA
2F	B2R1B-90X120	393.333	0	U7DYB	2.114E-01	U5EXA
2F	B2R1B-90X120	441.667	0	U7DYB	1.984E-01	U5DYB
2F	B2R1B-90X120	490.000	0	U7DYB	1.984E-01	U5DYB
2F	B2R1B-90X120	538.333	0	U7DYB	1.984E-01	U5DYB
2F	B2R1B-90X120	586.667	0	U7DYB	2.057E-01	U5EXA
2F	B2R1B-90X120	635.000	0	U7DYB	2.275E-01	U5EXA
2F	B2R1B-90X120	683.333	0	U7DYB	2.494E-01	U5EXA
2F	B2R1B-90X120	731.667	0	U7DYB	2.712E-01	U5EXA
2F	B2R1B-90X120	780.000	0	U7DYB	2.931E-01	U5EXA
2F	B2R1B-90X120	828.333	0	U7DYB	3.149E-01	U5EXA
2F	B2R1B-90X120	876.667	0	U7DYB	3.368E-01	U5EXA
2F	B2R1B-90X120	925.000	0	U7DYB	3.586E-01	U5EXA
2F	B3R1B-90X120	55.000	0	U7DYB	5.352E-01	U5EXA
2F	B3R1B-90X120	102.308	0	U7DYB	5.101E-01	U5EXA

2F	B3R1B-90X120	149.615	0	U7DYB	4.828E-01	U5EXA
2F	B3R1B-90X120	196.923	0	U7DYB	4.533E-01	U5EXA
2F	B3R1B-90X120	244.231	0	U7DYB	4.216E-01	U5EXA
2F	B3R1B-90X120	291.538	0	U7DYB	3.876E-01	U5EXA
2F	B3R1B-90X120	338.846	0	U7DYB	3.515E-01	U5EXA
2F	B3R1B-90X120	386.154	0	U7DYB	3.157E-01	U5EXA
2F	B3R1B-90X120	433.462	0	U7DYB	2.326E-01	U5DYB
2F	B3R1B-90X120	480.769	0	U7DYB	2.296E-01	U5DYB
2F	B3R1B-90X120	528.077	0	U7DYB	2.273E-01	U5DYB
2F	B3R1B-90X120	575.385	0	U7DYB	2.257E-01	U5DYB
2F	B3R1B-90X120	622.692	0	U7DYB	2.247E-01	U5DYB
2F	B3R1B-90X120	670.000	0	U7DYB	2.243E-01	U5DYB
2F	B3R1B-90X120	670.000	0	U7DYB	2.322E-01	U5DYB
2F	B3R1B-90X120	717.917	0	U7DYB	2.326E-01	U5DYB
2F	B3R1B-90X120	765.833	0	U7DYB	2.336E-01	U5DYB
2F	B3R1B-90X120	813.750	0	U7DYB	2.353E-01	U5DYB
2F	B3R1B-90X120	861.667	0	U7DYB	2.377E-01	U5DYB
2F	B3R1B-90X120	909.583	0	U7DYB	3.229E-01	U5EXA
2F	B3R1B-90X120	957.500	0	U7DYB	3.570E-01	U5EXA
2F	B3R1B-90X120	1005.417	0	U7DYB	3.934E-01	U5EXA
2F	B3R1B-90X120	1053.333	0	U7DYB	4.289E-01	U5EXA
2F	B3R1B-90X120	1101.250	0	U7DYB	4.621E-01	U5EXA
2F	B3R1B-90X120	1149.167	0	U7DYB	4.930E-01	U5EXA
2F	B3R1B-90X120	1197.083	0	U7DYB	5.216E-01	U5EXA
2F	B3R1B-90X120	1245.000	0	U7DYB	5.480E-01	U5EXA
2F	B4 WB-90X120	75.000	0	U7DYB	4.254E-01	U5EXA
2F	B4 WB-90X120	123.824	0	U7DYB	4.015E-01	U5EXA
2F	B4 WB-90X120	172.647	0	U7DYB	3.776E-01	U5EXA
2F	B4 WB-90X120	221.471	0	U7DYB	3.537E-01	U5EXA
2F	B4 WB-90X120	270.294	0	U7DYB	3.298E-01	U5EXA
2F	B4 WB-90X120	319.118	0	U7DYB	3.059E-01	U5EXA
2F	B4 WB-90X120	367.941	0	U7DYB	2.820E-01	U5EXA
2F	B4 WB-90X120	416.765	0	U7DYB	2.581E-01	U5EXA
2F	B4 WB-90X120	465.588	0	U7DYB	2.518E-01	U5DYB
2F	B4 WB-90X120	514.412	0	U7DYB	2.518E-01	U5DYB
2F	B4 WB-90X120	563.235	0	U7DYB	2.518E-01	U5DYB
2F	B4 WB-90X120	612.059	0	U7DYB	2.518E-01	U5DYB
2F	B4 WB-90X120	660.882	0	U7DYB	2.693E-01	U5EXA
2F	B4 WB-90X120	709.706	0	U7DYB	2.932E-01	U5EXA
2F	B4 WB-90X120	758.529	0	U7DYB	3.171E-01	U5EXA
2F	B4 WB-90X120	807.353	0	U7DYB	3.410E-01	U5EXA
2F	B4 WB-90X120	856.176	0	U7DYB	3.649E-01	U5EXA
2F	B4 WB-90X120	905.000	0	U7DYB	3.888E-01	U5EXA
2F	B5 WB-90X120	60.000	0	U7DYB	3.916E-01	U5EXA
2F	B5 WB-90X120	110.000	0	U7DYB	3.672E-01	U5EXA
2F	B5 WB-90X120	160.000	0	U7DYB	3.427E-01	U5EXA
2F	B5 WB-90X120	210.000	0	U7DYB	3.182E-01	U5EXA
2F	B5 WB-90X120	260.000	0	U7DYB	2.938E-01	U5EXA
2F	B5 WB-90X120	310.000	0	U7DYB	2.693E-01	U5EXA
2F	B5 WB-90X120	360.000	0	U7DYB	2.448E-01	U5EXA
2F	B5 WB-90X120	410.000	0	U7DYB	2.204E-01	U5EXA
2F	B5 WB-90X120	460.000	0	U7DYB	1.959E-01	U5EXA
2F	B5 WB-90X120	510.000	0	U7DYB	1.893E-01	U5DYB
2F	B5 WB-90X120	560.000	0	U7DYB	1.893E-01	U5DYB
2F	B5 WB-90X120	610.000	0	U7DYB	1.893E-01	U5DYB
2F	B5 WB-90X120	660.000	0	U7DYB	1.893E-01	U5DYB
2F	B5 WB-90X120	710.000	0	U7DYB	2.209E-01	U5EXA
2F	B5 WB-90X120	760.000	0	U7DYB	2.454E-01	U5EXA
2F	B5 WB-90X120	810.000	0	U7DYB	2.698E-01	U5EXA
2F	B5 WB-90X120	860.000	0	U7DYB	2.943E-01	U5EXA
2F	B5 WB-90X120	910.000	0	U7DYB	3.188E-01	U5EXA
2F	B5 WB-90X120	960.000	0	U7DYB	3.432E-01	U5EXA
2F	B5 WB-90X120	1010.000	0	U7DYB	3.677E-01	U5EXA
2F	B5 WB-90X120	1060.000	0	U7DYB	3.922E-01	U5EXA
2F	B6 WB-90X120	75.000	0	U7DYB	4.060E-01	U5EXA
2F	B6 WB-90X120	125.000	0	U7DYB	3.816E-01	U5EXA
2F	B6 WB-90X120	175.000	0	U7DYB	3.571E-01	U5EXA
2F	B6 WB-90X120	225.000	0	U7DYB	3.326E-01	U5EXA
2F	B6 WB-90X120	275.000	0	U7DYB	3.082E-01	U5EXA
2F	B6 WB-90X120	325.000	0	U7DYB	2.837E-01	U5EXA
2F	B6 WB-90X120	375.000	0	U7DYB	2.592E-01	U5EXA
2F	B6 WB-90X120	425.000	0	U7DYB	2.348E-01	U5EXA
2F	B6 WB-90X120	475.000	0	U7DYB	2.103E-01	U5EXA
2F	B6 WB-90X120	525.000	0	U7DYB	2.022E-01	U5DYB
2F	B6 WB-90X120	575.000	0	U7DYB	2.022E-01	U5DYB
2F	B6 WB-90X120	625.000	0	U7DYB	2.022E-01	U5DYB
2F	B6 WB-90X120	675.000	0	U7DYB	2.112E-01	U5EXA
2F	B6 WB-90X120	725.000	0	U7DYB	2.356E-01	U5EXA

2F	B6 WB-90X120	775.000	0	U7DYB	2.601E-01	U5EXA
2F	B6 WB-90X120	825.000	0	U7DYB	2.846E-01	U5EXA
2F	B6 WB-90X120	875.000	0	U7DYB	3.091E-01	U5EXA
2F	B6 WB-90X120	925.000	0	U7DYB	3.335E-01	U5EXA
2F	B6 WB-90X120	975.000	0	U7DYB	3.580E-01	U5EXA
2F	B6 WB-90X120	1025.000	0	U7DYB	3.825E-01	U5EXA
2F	B7 WB-90X120	60.000	0	U7DYB	4.012E-01	U5EXA
2F	B7 WB-90X120	108.889	0	U7DYB	3.772E-01	U5EXA
2F	B7 WB-90X120	157.778	0	U7DYB	3.533E-01	U5EXA
2F	B7 WB-90X120	206.667	0	U7DYB	3.294E-01	U5EXA
2F	B7 WB-90X120	255.556	0	U7DYB	3.054E-01	U5EXA
2F	B7 WB-90X120	304.444	0	U7DYB	2.815E-01	U5EXA
2F	B7 WB-90X120	353.333	0	U7DYB	2.576E-01	U5EXA
2F	B7 WB-90X120	402.222	0	U7DYB	2.337E-01	U5EXA
2F	B7 WB-90X120	451.111	0	U7DYB	2.163E-01	U5DYB
2F	B7 WB-90X120	500.000	0	U7DYB	2.163E-01	U5DYB
2F	B7 WB-90X120	548.889	0	U7DYB	2.163E-01	U5DYB
2F	B7 WB-90X120	597.778	0	U7DYB	2.351E-01	U5EXA
2F	B7 WB-90X120	646.667	0	U7DYB	2.591E-01	U5EXA
2F	B7 WB-90X120	695.556	0	U7DYB	2.830E-01	U5EXA
2F	B7 WB-90X120	744.444	0	U7DYB	3.069E-01	U5EXA
2F	B7 WB-90X120	793.333	0	U7DYB	3.308E-01	U5EXA
2F	B7 WB-90X120	842.222	0	U7DYB	3.548E-01	U5EXA
2F	B7 WB-90X120	891.111	0	U7DYB	3.787E-01	U5EXA
2F	B7 WB-90X120	940.000	0	U7DYB	4.026E-01	U5EXA
2F	B8 WB-90X120	75.000	0	U7DYB	4.035E-01	U5EXA
2F	B8 WB-90X120	125.000	0	U7DYB	3.791E-01	U5EXA
2F	B8 WB-90X120	175.000	0	U7DYB	3.546E-01	U5EXA
2F	B8 WB-90X120	225.000	0	U7DYB	3.301E-01	U5EXA
2F	B8 WB-90X120	275.000	0	U7DYB	3.057E-01	U5EXA
2F	B8 WB-90X120	325.000	0	U7DYB	2.812E-01	U5EXA
2F	B8 WB-90X120	375.000	0	U7DYB	2.567E-01	U5EXA
2F	B8 WB-90X120	425.000	0	U7DYB	2.322E-01	U5EXA
2F	B8 WB-90X120	475.000	0	U7DYB	2.078E-01	U5EXA
2F	B8 WB-90X120	525.000	0	U7DYB	2.015E-01	U5DYB
2F	B8 WB-90X120	575.000	0	U7DYB	2.015E-01	U5DYB
2F	B8 WB-90X120	625.000	0	U7DYB	2.015E-01	U5DYB
2F	B8 WB-90X120	675.000	0	U7DYB	2.140E-01	U5EXA
2F	B8 WB-90X120	725.000	0	U7DYB	2.384E-01	U5EXA
2F	B8 WB-90X120	775.000	0	U7DYB	2.629E-01	U5EXA
2F	B8 WB-90X120	825.000	0	U7DYB	2.874E-01	U5EXA
2F	B8 WB-90X120	875.000	0	U7DYB	3.119E-01	U5EXA
2F	B8 WB-90X120	925.000	0	U7DYB	3.363E-01	U5EXA
2F	B8 WB-90X120	975.000	0	U7DYB	3.608E-01	U5EXA
2F	B8 WB-90X120	1025.000	0	U7DYB	3.853E-01	U5EXA
2F	B9 WB-90X120	60.000	0	U7DYB	4.019E-01	U5EXA
2F	B9 WB-90X120	108.889	0	U7DYB	3.780E-01	U5EXA
2F	B9 WB-90X120	157.778	0	U7DYB	3.541E-01	U5EXA
2F	B9 WB-90X120	206.667	0	U7DYB	3.301E-01	U5EXA
2F	B9 WB-90X120	255.556	0	U7DYB	3.062E-01	U5EXA
2F	B9 WB-90X120	304.444	0	U7DYB	2.823E-01	U5EXA
2F	B9 WB-90X120	353.333	0	U7DYB	2.584E-01	U5EXA
2F	B9 WB-90X120	402.222	0	U7DYB	2.344E-01	U5EXA
2F	B9 WB-90X120	451.111	0	U7DYB	2.195E-01	U5DYB
2F	B9 WB-90X120	500.000	0	U7DYB	2.195E-01	U5DYB
2F	B9 WB-90X120	548.889	0	U7DYB	2.195E-01	U5DYB
2F	B9 WB-90X120	597.778	0	U7DYB	2.383E-01	U5EXA
2F	B9 WB-90X120	646.667	0	U7DYB	2.623E-01	U5EXA
2F	B9 WB-90X120	695.556	0	U7DYB	2.862E-01	U5EXA
2F	B9 WB-90X120	744.444	0	U7DYB	3.101E-01	U5EXA
2F	B9 WB-90X120	793.333	0	U7DYB	3.340E-01	U5EXA
2F	B9 WB-90X120	842.222	0	U7DYB	3.580E-01	U5EXA
2F	B9 WB-90X120	891.111	0	U7DYB	3.819E-01	U5EXA
2F	B9 WB-90X120	940.000	0	U7DYB	4.058E-01	U5EXA
2F	B10R1B-90X120	45.000	0	U7DYB	2.706E-01	U5DYA
2F	B10R1B-90X120	92.333	0	U7DYB	2.492E-01	U5DYA
2F	B10R1B-90X120	139.667	0	U7DYB	2.278E-01	U5DYA
2F	B10R1B-90X120	187.000	0	U7DYB	2.063E-01	U5DYA
2F	B10R1B-90X120	234.333	0	U7DYB	1.849E-01	U5DYA
2F	B10R1B-90X120	281.667	0	U7DYB	1.635E-01	U5DYA
2F	B10R1B-90X120	329.000	0	U7DYB	1.474E-01	U5DYB
2F	B10R1B-90X120	376.333	0	U7DYB	1.474E-01	U5DYB
2F	B10R1B-90X120	423.667	0	U7DYB	1.474E-01	U5DYB
2F	B10R1B-90X120	471.000	0	U7DYB	1.474E-01	U5DYB
2F	B10R1B-90X120	518.333	0	U7DYB	1.582E-01	U5DYA
2F	B10R1B-90X120	565.667	0	U7DYB	1.797E-01	U5DYA
2F	B10R1B-90X120	613.000	0	U7DYB	2.011E-01	U5DYA

2F	B10R1B-90X120	660.333	0	U7DYB	2.225E-01	U5DYA
2F	B10R1B-90X120	707.667	0	U7DYB	2.439E-01	U5DYA
2F	B10R1B-90X120	755.000	0	U7DYB	2.653E-01	U5DYA
2F	B12 B-60X90	55.000	0	U7DYB	8.979E-02	U5DYA
2F	B12 B-60X90	105.000	0	U7DYB	8.674E-02	U5DYA
2F	B12 B-60X90	155.000	0	U7DYB	8.369E-02	U5DYA
2F	B12 B-60X90	205.000	0	U7DYB	8.322E-02	U5DYB
2F	B12 B-60X90	255.000	0	U7DYB	8.322E-02	U5DYB
2F	B12 B-60X90	305.000	0	U7DYB	8.322E-02	U5DYB
2F	B12 B-60X90	355.000	0	U7DYB	8.322E-02	U5DYB
2F	B12 B-60X90	405.000	0	U7DYB	8.322E-02	U5DYB
2F	B12 B-60X90	455.000	0	U7DYB	8.322E-02	U5DYB
2F	B12 B-60X90	505.000	0	U7DYB	8.322E-02	U5DYB
2F	B12 B-60X90	555.000	0	U7DYB	8.322E-02	U5DYB
2F	B12 B-60X90	605.000	0	U7DYB	8.322E-02	U5DYB
2F	B12 B-60X90	655.000	0	U7DYB	8.322E-02	U5DYB
2F	B12 B-60X90	705.000	0	U7DYB	8.322E-02	U5DYB
2F	B12 B-60X90	755.000	0	U7DYB	8.322E-02	U5DYB
2F	B14R1B-90X120	55.000	0	U7DYB	3.552E-01	U5DYA
2F	B14R1B-90X120	104.286	0	U7DYB	3.290E-01	U5DYA
2F	B14R1B-90X120	153.571	0	U7DYB	3.004E-01	U5DYA
2F	B14R1B-90X120	202.857	0	U7DYB	2.694E-01	U5DYA
2F	B14R1B-90X120	252.143	0	U7DYB	2.360E-01	U5DYA
2F	B14R1B-90X120	301.429	0	U7DYB	2.002E-01	U5DYA
2F	B14R1B-90X120	350.714	0	U7DYB	1.951E-01	U5DYB
2F	B14R1B-90X120	400.000	0	U7DYB	1.902E-01	U5DYB
2F	B14R1B-90X120	449.286	0	U7DYB	1.923E-01	U5DYB
2F	B14R1B-90X120	498.571	0	U7DYB	2.117E-01	U5DYA
2F	B14R1B-90X120	547.857	0	U7DYB	2.475E-01	U5DYA
2F	B14R1B-90X120	597.143	0	U7DYB	2.809E-01	U5DYA
2F	B14R1B-90X120	646.429	0	U7DYB	3.120E-01	U5DYA
2F	B14R1B-90X120	695.714	0	U7DYB	3.406E-01	U5DYA
2F	B14R1B-90X120	745.000	0	U7DYB	3.668E-01	U5DYA
2F	B15 BB-50X80	0.000	0	U7DYB	4.557E-02	U5DYB
2F	B15 BB-50X80	50.000	0	U7DYB	4.030E-02	U5DYB
2F	B15 BB-50X80	100.000	0	U7DYB	2.859E-02	U5DYB
2F	B15 BB-50X80	150.000	0	U7DYB	1.044E-02	U5DYB
2F	B15 BB-50X80	200.000	0	U7DYB	0	U7DYB
2F	B15 BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B15 BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B15 BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B15 BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B15 BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B15 BB-50X80	500.000	0	U7DYB	2.314E-02	U5DYB
2F	B15 BB-50X80	550.000	0	U7DYB	6.061E-02	U5DYB
2F	B15 BB-50X80	600.000	0	U7DYB	9.164E-02	U5DYB
2F	B15 BB-50X80	650.000	0	U7DYB	1.162E-01	U5DYB
2F	B15 BB-50X80	700.000	0	U7DYB	1.344E-01	U5DYB
2F	B15 BB-50X80	750.000	0	U7DYB	1.461E-01	U5DYB
2F	B15 BB-50X80	800.000	0	U7DYB	1.514E-01	U5DYB
2F	B16 WB-90X120	75.000	0	U7DYB	3.957E-01	U5DYA
2F	B16 WB-90X120	125.000	0	U7DYB	3.663E-01	U5DYA
2F	B16 WB-90X120	175.000	0	U7DYB	3.344E-01	U5DYA
2F	B16 WB-90X120	225.000	0	U7DYB	3.000E-01	U5DYA
2F	B16 WB-90X120	275.000	0	U7DYB	2.631E-01	U5DYA
2F	B16 WB-90X120	325.000	0	U7DYB	2.358E-01	U5DYB
2F	B16 WB-90X120	375.000	0	U7DYB	2.309E-01	U5DYB
2F	B16 WB-90X120	425.000	0	U7DYB	2.337E-01	U5DYB
2F	B16 WB-90X120	475.000	0	U7DYB	2.497E-01	U5DYA
2F	B16 WB-90X120	525.000	0	U7DYB	2.891E-01	U5DYA
2F	B16 WB-90X120	575.000	0	U7DYB	3.259E-01	U5DYA
2F	B16 WB-90X120	625.000	0	U7DYB	3.603E-01	U5DYA
2F	B16 WB-90X120	675.000	0	U7DYB	3.922E-01	U5DYA
2F	B16 WB-90X120	725.000	0	U7DYB	4.217E-01	U5DYA
2F	B22 WB-90X120	75.000	2.522E-02	U5DXA	3.317E-01	U5EYA
2F	B22 WB-90X120	125.000	2.522E-02	U5DXA	3.072E-01	U5EYA
2F	B22 WB-90X120	175.000	2.522E-02	U5DXA	2.828E-01	U5EYA
2F	B22 WB-90X120	225.000	2.522E-02	U5DXA	2.583E-01	U5EYA
2F	B22 WB-90X120	275.000	2.522E-02	U5DXA	2.338E-01	U5EYA
2F	B22 WB-90X120	325.000	2.522E-02	U5DXA	2.113E-01	U5DYB
2F	B22 WB-90X120	375.000	2.522E-02	U5DXA	2.113E-01	U5DYB
2F	B22 WB-90X120	425.000	2.522E-02	U5DXA	2.113E-01	U5DYB
2F	B22 WB-90X120	475.000	2.522E-02	U5DXA	2.136E-01	U5EYA
2F	B22 WB-90X120	525.000	2.522E-02	U5DXA	2.380E-01	U5EYA
2F	B22 WB-90X120	575.000	2.522E-02	U5DXA	2.625E-01	U5EYA
2F	B22 WB-90X120	625.000	2.522E-02	U5DXA	2.870E-01	U5EYA

2F	B22	WB-90X120	675.000	2.522E-02	U5DXA	3.114E-01	U5EYA
2F	B22	WB-90X120	725.000	2.522E-02	U5DXA	3.359E-01	U5EYA
2F	B23	B-60X90	45.000	0	U7DYB	9.787E-02	U5EXA
2F	B23	B-60X90	94.474	0	U7DYB	9.486E-02	U5EXA
2F	B23	B-60X90	143.947	0	U7DYB	9.184E-02	U5EXA
2F	B23	B-60X90	193.421	0	U7DYB	8.883E-02	U5EXA
2F	B23	B-60X90	242.895	0	U7DYB	8.581E-02	U5EXA
2F	B23	B-60X90	292.368	0	U7DYB	8.280E-02	U5EXA
2F	B23	B-60X90	341.842	0	U7DYB	7.978E-02	U5EXA
2F	B23	B-60X90	391.316	0	U7DYB	7.833E-02	U5DYB
2F	B23	B-60X90	440.789	0	U7DYB	7.833E-02	U5DYB
2F	B23	B-60X90	490.263	0	U7DYB	7.833E-02	U5DYB
2F	B23	B-60X90	539.737	0	U7DYB	7.833E-02	U5DYB
2F	B23	B-60X90	589.211	0	U7DYB	7.833E-02	U5DYB
2F	B23	B-60X90	638.684	0	U7DYB	7.833E-02	U5DYB
2F	B23	B-60X90	688.158	0	U7DYB	7.833E-02	U5DYB
2F	B23	B-60X90	737.632	0	U7DYB	7.833E-02	U5DYB
2F	B23	B-60X90	787.105	0	U7DYB	7.833E-02	U5DYB
2F	B23	B-60X90	836.579	0	U7DYB	7.833E-02	U5DYB
2F	B23	B-60X90	886.053	0	U7DYB	7.873E-02	U5EXA
2F	B23	B-60X90	935.526	0	U7DYB	8.174E-02	U5EXA
2F	B23	B-60X90	985.000	0	U7DYB	8.476E-02	U5EXA
2F	B24	B-60X90	45.000	0	U7DYB	9.558E-02	U5EXA
2F	B24	B-60X90	93.889	0	U7DYB	9.260E-02	U5EXA
2F	B24	B-60X90	142.778	0	U7DYB	8.962E-02	U5EXA
2F	B24	B-60X90	191.667	0	U7DYB	8.703E-02	U5DYB
2F	B24	B-60X90	240.556	0	U7DYB	8.703E-02	U5DYB
2F	B24	B-60X90	289.444	0	U7DYB	8.703E-02	U5DYB
2F	B24	B-60X90	338.333	0	U7DYB	8.703E-02	U5DYB
2F	B24	B-60X90	387.222	0	U7DYB	8.703E-02	U5DYB
2F	B24	B-60X90	436.111	0	U7DYB	8.703E-02	U5DYB
2F	B24	B-60X90	485.000	0	U7DYB	8.703E-02	U5DYB
2F	B24	B-60X90	533.889	0	U7DYB	8.703E-02	U5DYB
2F	B24	B-60X90	582.778	0	U7DYB	8.703E-02	U5DYB
2F	B24	B-60X90	631.667	0	U7DYB	8.703E-02	U5DYB
2F	B24	B-60X90	680.556	0	U7DYB	8.778E-02	U5EXA
2F	B24	B-60X90	729.444	0	U7DYB	9.076E-02	U5EXA
2F	B24	B-60X90	778.333	0	U7DYB	9.374E-02	U5EXA
2F	B24	B-60X90	827.222	0	U7DYB	9.672E-02	U5EXA
2F	B24	B-60X90	876.111	0	U7DYB	9.970E-02	U5EXA
2F	B24	B-60X90	925.000	0	U7DYB	1.027E-01	U5EXA
2F	B25	B-80X100	55.000	2.199E-02	U5DYA	5.987E-01	U5EXA
2F	B25	B-80X100	102.308	2.199E-02	U5DYA	5.857E-01	U5EXA
2F	B25	B-80X100	149.615	2.199E-02	U5DYA	5.673E-01	U5EXA
2F	B25	B-80X100	196.923	2.199E-02	U5DYA	5.434E-01	U5EXA
2F	B25	B-80X100	244.231	2.199E-02	U5DYA	5.140E-01	U5EXA
2F	B25	B-80X100	291.538	2.199E-02	U5DYA	4.792E-01	U5EXA
2F	B25	B-80X100	338.846	2.199E-02	U5DYA	4.389E-01	U5EXA
2F	B25	B-80X100	386.154	2.199E-02	U5DYA	3.161E-01	U5DYB
2F	B25	B-80X100	433.462	2.199E-02	U5DYA	3.071E-01	U5DYB
2F	B25	B-80X100	480.769	2.199E-02	U5DYA	2.998E-01	U5DYB
2F	B25	B-80X100	528.077	2.199E-02	U5DYA	2.941E-01	U5DYB
2F	B25	B-80X100	575.385	2.199E-02	U5DYA	2.900E-01	U5DYB
2F	B25	B-80X100	622.692	2.199E-02	U5DYA	2.875E-01	U5DYB
2F	B25	B-80X100	670.000	2.199E-02	U5DYA	2.867E-01	U5DYB
2F	B25	B-80X100	670.000	2.774E-02	U5DYA	3.041E-01	U5DYB
2F	B25	B-80X100	717.917	2.774E-02	U5DYA	3.049E-01	U5DYB
2F	B25	B-80X100	765.833	2.774E-02	U5DYA	3.074E-01	U5DYB
2F	B25	B-80X100	813.750	2.774E-02	U5DYA	3.116E-01	U5DYB
2F	B25	B-80X100	861.667	2.774E-02	U5DYA	3.175E-01	U5DYB
2F	B25	B-80X100	909.583	2.774E-02	U5DYA	3.250E-01	U5DYB
2F	B25	B-80X100	957.500	2.774E-02	U5DYA	4.541E-01	U5EXA
2F	B25	B-80X100	1005.417	2.774E-02	U5DYA	4.942E-01	U5EXA
2F	B25	B-80X100	1053.333	2.774E-02	U5DYA	5.321E-01	U5EXA
2F	B25	B-80X100	1101.250	2.774E-02	U5DYA	5.644E-01	U5EXA
2F	B25	B-80X100	1149.167	2.774E-02	U5DYA	5.912E-01	U5EXA
2F	B25	B-80X100	1197.083	2.774E-02	U5DYA	6.123E-01	U5EXA
2F	B25	B-80X100	1245.000	2.774E-02	U5DYA	6.278E-01	U5EXA
2F	B29R1B	-90X120	45.000	0	U7DYB	2.449E-01	U5DYA
2F	B29R1B	-90X120	92.333	0	U7DYB	2.235E-01	U5DYA
2F	B29R1B	-90X120	139.667	0	U7DYB	2.021E-01	U5DYA
2F	B29R1B	-90X120	187.000	0	U7DYB	1.807E-01	U5DYA
2F	B29R1B	-90X120	234.333	0	U7DYB	1.593E-01	U5DYA
2F	B29R1B	-90X120	281.667	0	U7DYB	1.378E-01	U5DYA
2F	B29R1B	-90X120	329.000	0	U7DYB	1.359E-01	U5DYB
2F	B29R1B	-90X120	376.333	0	U7DYB	1.359E-01	U5DYB
2F	B29R1B	-90X120	423.667	0	U7DYB	1.359E-01	U5DYB

2F	B29R1B-90X120	471.000	0	U7DYB	1.359E-01	U5DYB
2F	B29R1B-90X120	518.333	0	U7DYB	1.535E-01	U5DYA
2F	B29R1B-90X120	565.667	0	U7DYB	1.749E-01	U5DYA
2F	B29R1B-90X120	613.000	0	U7DYB	1.963E-01	U5DYA
2F	B29R1B-90X120	660.333	0	U7DYB	2.178E-01	U5DYA
2F	B29R1B-90X120	707.667	0	U7DYB	2.392E-01	U5DYA
2F	B29R1B-90X120	755.000	0	U7DYB	2.606E-01	U5DYA
2F	B31 B-60X90	45.000	0	U7DYB	7.750E-02	U5DYA
2F	B31 B-60X90	92.333	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	139.667	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	187.000	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	234.333	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	281.667	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	329.000	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	376.333	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	423.667	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	471.000	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	518.333	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	565.667	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	613.000	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	660.333	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	707.667	0	U7DYB	7.489E-02	U5DYB
2F	B31 B-60X90	755.000	0	U7DYB	7.489E-02	U5DYB
2F	B33R1B-90X120	55.000	0	U7DYB	3.561E-01	U5DYA
2F	B33R1B-90X120	104.286	0	U7DYB	3.299E-01	U5DYA
2F	B33R1B-90X120	153.571	0	U7DYB	3.013E-01	U5DYA
2F	B33R1B-90X120	202.857	0	U7DYB	2.703E-01	U5DYA
2F	B33R1B-90X120	252.143	0	U7DYB	2.368E-01	U5DYA
2F	B33R1B-90X120	301.429	0	U7DYB	2.010E-01	U5DYA
2F	B33R1B-90X120	350.714	0	U7DYB	1.938E-01	U5DYB
2F	B33R1B-90X120	400.000	0	U7DYB	1.889E-01	U5DYB
2F	B33R1B-90X120	449.286	0	U7DYB	1.885E-01	U5DYB
2F	B33R1B-90X120	498.571	0	U7DYB	1.933E-01	U5DYB
2F	B33R1B-90X120	547.857	0	U7DYB	2.289E-01	U5DYA
2F	B33R1B-90X120	597.143	0	U7DYB	2.623E-01	U5DYA
2F	B33R1B-90X120	646.429	0	U7DYB	2.933E-01	U5DYA
2F	B33R1B-90X120	695.714	0	U7DYB	3.219E-01	U5DYA
2F	B33R1B-90X120	745.000	0	U7DYB	3.481E-01	U5DYA
2F	B34 BB-50X80	0.000	0	U7DYB	1.030E-01	U5DYA
2F	B34 BB-50X80	50.000	0	U7DYB	9.780E-02	U5DYA
2F	B34 BB-50X80	100.000	0	U7DYB	8.629E-02	U5DYA
2F	B34 BB-50X80	150.000	0	U7DYB	6.845E-02	U5DYA
2F	B34 BB-50X80	200.000	0	U7DYB	4.427E-02	U5DYA
2F	B34 BB-50X80	250.000	0	U7DYB	1.376E-02	U5DYA
2F	B34 BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B34 BB-50X80	550.000	0	U7DYB	7.841E-03	U5DYA
2F	B34 BB-50X80	600.000	0	U7DYB	3.836E-02	U5DYA
2F	B34 BB-50X80	650.000	0	U7DYB	6.253E-02	U5DYA
2F	B34 BB-50X80	700.000	0	U7DYB	8.038E-02	U5DYA
2F	B34 BB-50X80	750.000	0	U7DYB	9.188E-02	U5DYA
2F	B34 BB-50X80	800.000	0	U7DYB	9.705E-02	U5DYA
2F	B35 WB-90X120	75.000	0	U7DYB	3.984E-01	U5DYA
2F	B35 WB-90X120	125.000	0	U7DYB	3.689E-01	U5DYA
2F	B35 WB-90X120	175.000	0	U7DYB	3.370E-01	U5DYA
2F	B35 WB-90X120	225.000	0	U7DYB	3.026E-01	U5DYA
2F	B35 WB-90X120	275.000	0	U7DYB	2.658E-01	U5DYA
2F	B35 WB-90X120	325.000	0	U7DYB	2.379E-01	U5DYB
2F	B35 WB-90X120	375.000	0	U7DYB	2.362E-01	U5DYB
2F	B35 WB-90X120	425.000	0	U7DYB	2.411E-01	U5DYB
2F	B35 WB-90X120	475.000	0	U7DYB	2.522E-01	U5DYA
2F	B35 WB-90X120	525.000	0	U7DYB	2.915E-01	U5DYA
2F	B35 WB-90X120	575.000	0	U7DYB	3.284E-01	U5DYA
2F	B35 WB-90X120	625.000	0	U7DYB	3.628E-01	U5DYA
2F	B35 WB-90X120	675.000	0	U7DYB	3.947E-01	U5DYA
2F	B35 WB-90X120	725.000	0	U7DYB	4.241E-01	U5DYA
2F	B41 WB-90X120	75.000	0	U7DYB	3.344E-01	U5EYA
2F	B41 WB-90X120	125.000	0	U7DYB	3.099E-01	U5EYA
2F	B41 WB-90X120	175.000	0	U7DYB	2.855E-01	U5EYA
2F	B41 WB-90X120	225.000	0	U7DYB	2.610E-01	U5EYA
2F	B41 WB-90X120	275.000	0	U7DYB	2.365E-01	U5EYA
2F	B41 WB-90X120	325.000	0	U7DYB	2.128E-01	U5DYB
2F	B41 WB-90X120	375.000	0	U7DYB	2.128E-01	U5DYB

2F	B41	WB-90X120	425.000	0	U7DYB	2.128E-01	U5DYB
2F	B41	WB-90X120	475.000	0	U7DYB	2.130E-01	U5EYA
2F	B41	WB-90X120	525.000	0	U7DYB	2.375E-01	U5EYA
2F	B41	WB-90X120	575.000	0	U7DYB	2.620E-01	U5EYA
2F	B41	WB-90X120	625.000	0	U7DYB	2.864E-01	U5EYA
2F	B41	WB-90X120	675.000	0	U7DYB	3.109E-01	U5EYA
2F	B41	WB-90X120	725.000	0	U7DYB	3.354E-01	U5EYA
2F	B42	B-60X90	45.000	0	U7DYB	9.734E-02	U5EXA
2F	B42	B-60X90	94.474	0	U7DYB	9.433E-02	U5EXA
2F	B42	B-60X90	143.947	0	U7DYB	9.131E-02	U5EXA
2F	B42	B-60X90	193.421	0	U7DYB	8.829E-02	U5EXA
2F	B42	B-60X90	242.895	0	U7DYB	8.528E-02	U5EXA
2F	B42	B-60X90	292.368	0	U7DYB	8.226E-02	U5EXA
2F	B42	B-60X90	341.842	0	U7DYB	7.925E-02	U5EXA
2F	B42	B-60X90	391.316	0	U7DYB	7.785E-02	U5DYB
2F	B42	B-60X90	440.789	0	U7DYB	7.785E-02	U5DYB
2F	B42	B-60X90	490.263	0	U7DYB	7.785E-02	U5DYB
2F	B42	B-60X90	539.737	0	U7DYB	7.785E-02	U5DYB
2F	B42	B-60X90	589.211	0	U7DYB	7.785E-02	U5DYB
2F	B42	B-60X90	638.684	0	U7DYB	7.785E-02	U5DYB
2F	B42	B-60X90	688.158	0	U7DYB	7.785E-02	U5DYB
2F	B42	B-60X90	737.632	0	U7DYB	7.785E-02	U5DYB
2F	B42	B-60X90	787.105	0	U7DYB	7.785E-02	U5DYB
2F	B42	B-60X90	836.579	0	U7DYB	7.785E-02	U5DYB
2F	B42	B-60X90	886.053	0	U7DYB	7.785E-02	U5DYB
2F	B42	B-60X90	935.526	0	U7DYB	7.862E-02	U5EXA
2F	B42	B-60X90	985.000	0	U7DYB	8.164E-02	U5EXA
2F	B43	B-60X90	45.000	0	U7DYB	9.381E-02	U5EXA
2F	B43	B-60X90	93.889	0	U7DYB	9.083E-02	U5EXA
2F	B43	B-60X90	142.778	0	U7DYB	8.785E-02	U5EXA
2F	B43	B-60X90	191.667	0	U7DYB	8.487E-02	U5EXA
2F	B43	B-60X90	240.556	0	U7DYB	8.291E-02	U5DYB
2F	B43	B-60X90	289.444	0	U7DYB	8.291E-02	U5DYB
2F	B43	B-60X90	338.333	0	U7DYB	8.291E-02	U5DYB
2F	B43	B-60X90	387.222	0	U7DYB	8.291E-02	U5DYB
2F	B43	B-60X90	436.111	0	U7DYB	8.291E-02	U5DYB
2F	B43	B-60X90	485.000	0	U7DYB	8.291E-02	U5DYB
2F	B43	B-60X90	533.889	0	U7DYB	8.291E-02	U5DYB
2F	B43	B-60X90	582.778	0	U7DYB	8.291E-02	U5DYB
2F	B43	B-60X90	631.667	0	U7DYB	8.291E-02	U5DYB
2F	B43	B-60X90	680.556	0	U7DYB	8.401E-02	U5EXA
2F	B43	B-60X90	729.444	0	U7DYB	8.699E-02	U5EXA
2F	B43	B-60X90	778.333	0	U7DYB	8.997E-02	U5EXA
2F	B43	B-60X90	827.222	0	U7DYB	9.294E-02	U5EXA
2F	B43	B-60X90	876.111	0	U7DYB	9.592E-02	U5EXA
2F	B43	B-60X90	925.000	0	U7DYB	9.890E-02	U5EXA
2F	B44	B-80X100	55.000	0	U7DYB	5.705E-01	U5EXA
2F	B44	B-80X100	102.308	0	U7DYB	5.575E-01	U5EXA
2F	B44	B-80X100	149.615	0	U7DYB	5.391E-01	U5EXA
2F	B44	B-80X100	196.923	0	U7DYB	5.152E-01	U5EXA
2F	B44	B-80X100	244.231	0	U7DYB	4.858E-01	U5EXA
2F	B44	B-80X100	291.538	0	U7DYB	4.510E-01	U5EXA
2F	B44	B-80X100	338.846	0	U7DYB	4.108E-01	U5EXA
2F	B44	B-80X100	386.154	0	U7DYB	2.964E-01	U5DYB
2F	B44	B-80X100	433.462	0	U7DYB	2.874E-01	U5DYB
2F	B44	B-80X100	480.769	0	U7DYB	2.801E-01	U5DYB
2F	B44	B-80X100	528.077	0	U7DYB	2.744E-01	U5DYB
2F	B44	B-80X100	575.385	0	U7DYB	2.703E-01	U5DYB
2F	B44	B-80X100	622.692	0	U7DYB	2.678E-01	U5DYB
2F	B44	B-80X100	670.000	0	U7DYB	2.670E-01	U5DYB
2F	B44	B-80X100	670.000	0	U7DYB	2.829E-01	U5DYB
2F	B44	B-80X100	717.917	0	U7DYB	2.838E-01	U5DYB
2F	B44	B-80X100	765.833	0	U7DYB	2.863E-01	U5DYB
2F	B44	B-80X100	813.750	0	U7DYB	2.905E-01	U5DYB
2F	B44	B-80X100	861.667	0	U7DYB	2.963E-01	U5DYB
2F	B44	B-80X100	909.583	0	U7DYB	3.039E-01	U5DYB
2F	B44	B-80X100	957.500	0	U7DYB	4.210E-01	U5EXA
2F	B44	B-80X100	1005.417	0	U7DYB	4.611E-01	U5EXA
2F	B44	B-80X100	1053.333	0	U7DYB	4.990E-01	U5EXA
2F	B44	B-80X100	1101.250	0	U7DYB	5.314E-01	U5EXA
2F	B44	B-80X100	1149.167	0	U7DYB	5.581E-01	U5EXA
2F	B44	B-80X100	1197.083	0	U7DYB	5.792E-01	U5EXA
2F	B44	B-80X100	1245.000	0	U7DYB	5.947E-01	U5EXA
2F	B48R1B	-90X120	45.000	0	U7DYB	2.615E-01	U5DYA
2F	B48R1B	-90X120	92.333	0	U7DYB	2.401E-01	U5DYA
2F	B48R1B	-90X120	139.667	0	U7DYB	2.187E-01	U5DYA
2F	B48R1B	-90X120	187.000	0	U7DYB	1.973E-01	U5DYA

2F	B48R1B-90X120	234.333	0	U7DYB	1.759E-01	U5DYA
2F	B48R1B-90X120	281.667	0	U7DYB	1.544E-01	U5DYA
2F	B48R1B-90X120	329.000	0	U7DYB	1.366E-01	U5DYB
2F	B48R1B-90X120	376.333	0	U7DYB	1.366E-01	U5DYB
2F	B48R1B-90X120	423.667	0	U7DYB	1.366E-01	U5DYB
2F	B48R1B-90X120	471.000	0	U7DYB	1.366E-01	U5DYB
2F	B48R1B-90X120	518.333	0	U7DYB	1.390E-01	U5DYA
2F	B48R1B-90X120	565.667	0	U7DYB	1.604E-01	U5DYA
2F	B48R1B-90X120	613.000	0	U7DYB	1.819E-01	U5DYA
2F	B48R1B-90X120	660.333	0	U7DYB	2.033E-01	U5DYA
2F	B48R1B-90X120	707.667	0	U7DYB	2.247E-01	U5DYA
2F	B48R1B-90X120	755.000	0	U7DYB	2.461E-01	U5DYA
2F	B50 B-60X90	45.000	0	U7DYB	7.867E-02	U5DYA
2F	B50 B-60X90	92.333	0	U7DYB	7.579E-02	U5DYA
2F	B50 B-60X90	139.667	0	U7DYB	7.475E-02	U5DYB
2F	B50 B-60X90	187.000	0	U7DYB	7.475E-02	U5DYB
2F	B50 B-60X90	234.333	0	U7DYB	7.475E-02	U5DYB
2F	B50 B-60X90	281.667	0	U7DYB	7.475E-02	U5DYB
2F	B50 B-60X90	329.000	0	U7DYB	7.475E-02	U5DYB
2F	B50 B-60X90	376.333	0	U7DYB	7.475E-02	U5DYB
2F	B50 B-60X90	423.667	0	U7DYB	7.475E-02	U5DYB
2F	B50 B-60X90	471.000	0	U7DYB	7.475E-02	U5DYB
2F	B50 B-60X90	518.333	0	U7DYB	7.475E-02	U5DYB
2F	B50 B-60X90	565.667	0	U7DYB	7.475E-02	U5DYB
2F	B50 B-60X90	613.000	0	U7DYB	7.475E-02	U5DYB
2F	B50 B-60X90	660.333	0	U7DYB	7.475E-02	U5DYB
2F	B50 B-60X90	707.667	0	U7DYB	7.475E-02	U5DYB
2F	B50 B-60X90	755.000	0	U7DYB	7.475E-02	U5DYB
2F	B52R1B-90X120	55.000	0	U7DYB	3.526E-01	U5DYA
2F	B52R1B-90X120	104.286	0	U7DYB	3.264E-01	U5DYA
2F	B52R1B-90X120	153.571	0	U7DYB	2.978E-01	U5DYA
2F	B52R1B-90X120	202.857	0	U7DYB	2.667E-01	U5DYA
2F	B52R1B-90X120	252.143	0	U7DYB	2.333E-01	U5DYA
2F	B52R1B-90X120	301.429	0	U7DYB	1.975E-01	U5DYA
2F	B52R1B-90X120	350.714	0	U7DYB	1.890E-01	U5DYB
2F	B52R1B-90X120	400.000	0	U7DYB	1.868E-01	U5DYB
2F	B52R1B-90X120	449.286	0	U7DYB	1.917E-01	U5DYB
2F	B52R1B-90X120	498.571	0	U7DYB	1.965E-01	U5DYA
2F	B52R1B-90X120	547.857	0	U7DYB	2.324E-01	U5DYA
2F	B52R1B-90X120	597.143	0	U7DYB	2.658E-01	U5DYA
2F	B52R1B-90X120	646.429	0	U7DYB	2.968E-01	U5DYA
2F	B52R1B-90X120	695.714	0	U7DYB	3.254E-01	U5DYA
2F	B52R1B-90X120	745.000	0	U7DYB	3.516E-01	U5DYA
2F	B53 BB-50X80	0.000	0	U7DYB	9.919E-02	U5DYB
2F	B53 BB-50X80	50.000	0	U7DYB	9.395E-02	U5DYA
2F	B53 BB-50X80	100.000	0	U7DYB	8.244E-02	U5DYA
2F	B53 BB-50X80	150.000	0	U7DYB	6.460E-02	U5DYA
2F	B53 BB-50X80	200.000	0	U7DYB	4.042E-02	U5DYA
2F	B53 BB-50X80	250.000	0	U7DYB	9.905E-03	U5DYA
2F	B53 BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B53 BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B53 BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B53 BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B53 BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B53 BB-50X80	550.000	0	U7DYB	1.061E-02	U5DYA
2F	B53 BB-50X80	600.000	0	U7DYB	4.113E-02	U5DYA
2F	B53 BB-50X80	650.000	0	U7DYB	6.531E-02	U5DYA
2F	B53 BB-50X80	700.000	0	U7DYB	8.315E-02	U5DYA
2F	B53 BB-50X80	750.000	0	U7DYB	9.466E-02	U5DYA
2F	B53 BB-50X80	800.000	0	U7DYB	9.991E-02	U5DYB
2F	B54 WB-90X120	75.000	0	U7DYB	4.044E-01	U5DYA
2F	B54 WB-90X120	125.000	0	U7DYB	3.750E-01	U5DYA
2F	B54 WB-90X120	175.000	0	U7DYB	3.430E-01	U5DYA
2F	B54 WB-90X120	225.000	0	U7DYB	3.087E-01	U5DYA
2F	B54 WB-90X120	275.000	0	U7DYB	2.718E-01	U5DYA
2F	B54 WB-90X120	325.000	0	U7DYB	2.345E-01	U5DYB
2F	B54 WB-90X120	375.000	0	U7DYB	2.313E-01	U5DYB
2F	B54 WB-90X120	425.000	0	U7DYB	2.362E-01	U5DYB
2F	B54 WB-90X120	475.000	0	U7DYB	2.447E-01	U5DYA
2F	B54 WB-90X120	525.000	0	U7DYB	2.841E-01	U5DYA
2F	B54 WB-90X120	575.000	0	U7DYB	3.209E-01	U5DYA
2F	B54 WB-90X120	625.000	0	U7DYB	3.553E-01	U5DYA
2F	B54 WB-90X120	675.000	0	U7DYB	3.872E-01	U5DYA
2F	B54 WB-90X120	725.000	0	U7DYB	4.167E-01	U5DYA
2F	B60 WB-90X120	75.000	0	U7DYB	3.408E-01	U5EYA
2F	B60 WB-90X120	125.000	0	U7DYB	3.163E-01	U5EYA

2F	B60	WB-90X120	175.000	0	U7DYB	2.918E-01	U5EYA
2F	B60	WB-90X120	225.000	0	U7DYB	2.673E-01	U5EYA
2F	B60	WB-90X120	275.000	0	U7DYB	2.429E-01	U5EYA
2F	B60	WB-90X120	325.000	0	U7DYB	2.184E-01	U5EYA
2F	B60	WB-90X120	375.000	0	U7DYB	2.155E-01	U5DYB
2F	B60	WB-90X120	425.000	0	U7DYB	2.155E-01	U5DYB
2F	B60	WB-90X120	475.000	0	U7DYB	2.155E-01	U5DYB
2F	B60	WB-90X120	525.000	0	U7DYB	2.346E-01	U5EYA
2F	B60	WB-90X120	575.000	0	U7DYB	2.591E-01	U5EYA
2F	B60	WB-90X120	625.000	0	U7DYB	2.835E-01	U5EYA
2F	B60	WB-90X120	675.000	0	U7DYB	3.080E-01	U5EYA
2F	B60	WB-90X120	725.000	0	U7DYB	3.325E-01	U5EYA
2F	B61	B-60X90	45.000	0	U7DYB	9.633E-02	U5EXA
2F	B61	B-60X90	94.474	0	U7DYB	9.332E-02	U5EXA
2F	B61	B-60X90	143.947	0	U7DYB	9.030E-02	U5EXA
2F	B61	B-60X90	193.421	0	U7DYB	8.729E-02	U5EXA
2F	B61	B-60X90	242.895	0	U7DYB	8.427E-02	U5EXA
2F	B61	B-60X90	292.368	0	U7DYB	8.126E-02	U5EXA
2F	B61	B-60X90	341.842	0	U7DYB	7.824E-02	U5EXA
2F	B61	B-60X90	391.316	0	U7DYB	7.686E-02	U5DYB
2F	B61	B-60X90	440.789	0	U7DYB	7.686E-02	U5DYB
2F	B61	B-60X90	490.263	0	U7DYB	7.686E-02	U5DYB
2F	B61	B-60X90	539.737	0	U7DYB	7.686E-02	U5DYB
2F	B61	B-60X90	589.211	0	U7DYB	7.686E-02	U5DYB
2F	B61	B-60X90	638.684	0	U7DYB	7.686E-02	U5DYB
2F	B61	B-60X90	688.158	0	U7DYB	7.686E-02	U5DYB
2F	B61	B-60X90	737.632	0	U7DYB	7.686E-02	U5DYB
2F	B61	B-60X90	787.105	0	U7DYB	7.686E-02	U5DYB
2F	B61	B-60X90	836.579	0	U7DYB	7.686E-02	U5DYB
2F	B61	B-60X90	886.053	0	U7DYB	7.686E-02	U5DYB
2F	B61	B-60X90	935.526	0	U7DYB	7.686E-02	U5DYB
2F	B61	B-60X90	985.000	0	U7DYB	7.824E-02	U5EXA
2F	B62	B-60X90	45.000	0	U7DYB	9.263E-02	U5EXA
2F	B62	B-60X90	93.889	0	U7DYB	8.966E-02	U5EXA
2F	B62	B-60X90	142.778	0	U7DYB	8.668E-02	U5EXA
2F	B62	B-60X90	191.667	0	U7DYB	8.370E-02	U5EXA
2F	B62	B-60X90	240.556	0	U7DYB	8.072E-02	U5EXA
2F	B62	B-60X90	289.444	0	U7DYB	7.948E-02	U5DYB
2F	B62	B-60X90	338.333	0	U7DYB	7.948E-02	U5DYB
2F	B62	B-60X90	387.222	0	U7DYB	7.948E-02	U5DYB
2F	B62	B-60X90	436.111	0	U7DYB	7.948E-02	U5DYB
2F	B62	B-60X90	485.000	0	U7DYB	7.948E-02	U5DYB
2F	B62	B-60X90	533.889	0	U7DYB	7.948E-02	U5DYB
2F	B62	B-60X90	582.778	0	U7DYB	7.948E-02	U5DYB
2F	B62	B-60X90	631.667	0	U7DYB	7.948E-02	U5DYB
2F	B62	B-60X90	680.556	0	U7DYB	8.026E-02	U5EXA
2F	B62	B-60X90	729.444	0	U7DYB	8.324E-02	U5EXA
2F	B62	B-60X90	778.333	0	U7DYB	8.622E-02	U5EXA
2F	B62	B-60X90	827.222	0	U7DYB	8.920E-02	U5EXA
2F	B62	B-60X90	876.111	0	U7DYB	9.218E-02	U5EXA
2F	B62	B-60X90	925.000	0	U7DYB	9.516E-02	U5EXA
2F	B63	B-80X100	55.000	0	U7DYB	5.673E-01	U5EXA
2F	B63	B-80X100	102.308	0	U7DYB	5.543E-01	U5EXA
2F	B63	B-80X100	149.615	0	U7DYB	5.359E-01	U5EXA
2F	B63	B-80X100	196.923	0	U7DYB	5.120E-01	U5EXA
2F	B63	B-80X100	244.231	0	U7DYB	4.826E-01	U5EXA
2F	B63	B-80X100	291.538	0	U7DYB	4.478E-01	U5EXA
2F	B63	B-80X100	338.846	0	U7DYB	4.075E-01	U5EXA
2F	B63	B-80X100	386.154	0	U7DYB	2.930E-01	U5DYB
2F	B63	B-80X100	433.462	0	U7DYB	2.840E-01	U5DYB
2F	B63	B-80X100	480.769	0	U7DYB	2.767E-01	U5DYB
2F	B63	B-80X100	528.077	0	U7DYB	2.709E-01	U5DYB
2F	B63	B-80X100	575.385	0	U7DYB	2.669E-01	U5DYB
2F	B63	B-80X100	622.692	0	U7DYB	2.644E-01	U5DYB
2F	B63	B-80X100	670.000	0	U7DYB	2.636E-01	U5DYB
2F	B63	B-80X100	670.000	0	U7DYB	2.794E-01	U5DYB
2F	B63	B-80X100	717.917	0	U7DYB	2.802E-01	U5DYB
2F	B63	B-80X100	765.833	0	U7DYB	2.827E-01	U5DYB
2F	B63	B-80X100	813.750	0	U7DYB	2.869E-01	U5DYB
2F	B63	B-80X100	861.667	0	U7DYB	2.928E-01	U5DYB
2F	B63	B-80X100	909.583	0	U7DYB	3.003E-01	U5DYB
2F	B63	B-80X100	957.500	0	U7DYB	4.162E-01	U5EXA
2F	B63	B-80X100	1005.417	0	U7DYB	4.563E-01	U5EXA
2F	B63	B-80X100	1053.333	0	U7DYB	4.942E-01	U5EXA
2F	B63	B-80X100	1101.250	0	U7DYB	5.265E-01	U5EXA
2F	B63	B-80X100	1149.167	0	U7DYB	5.532E-01	U5EXA
2F	B63	B-80X100	1197.083	0	U7DYB	5.743E-01	U5EXA
2F	B63	B-80X100	1245.000	0	U7DYB	5.899E-01	U5EXA

2F	B65 WB-90X120	75.000	2.392E-02	U5DYA	4.747E-01	U5EXA
2F	B65 WB-90X120	122.857	2.392E-02	U5DYA	4.466E-01	U5EXA
2F	B65 WB-90X120	170.714	2.392E-02	U5DYA	4.185E-01	U5EXA
2F	B65 WB-90X120	218.571	2.392E-02	U5DYA	3.905E-01	U5EXA
2F	B65 WB-90X120	266.429	2.392E-02	U5DYA	3.624E-01	U5EXA
2F	B65 WB-90X120	314.286	2.392E-02	U5DYA	3.343E-01	U5EXA
2F	B65 WB-90X120	362.143	2.392E-02	U5DYA	3.112E-01	U5DYB
2F	B65 WB-90X120	410.000	2.392E-02	U5DYA	3.112E-01	U5DYB
2F	B65 WB-90X120	457.857	2.392E-02	U5DYA	3.112E-01	U5DYB
2F	B65 WB-90X120	505.714	2.392E-02	U5DYA	3.112E-01	U5DYB
2F	B65 WB-90X120	553.571	2.392E-02	U5DYA	3.112E-01	U5DYB
2F	B65 WB-90X120	601.429	2.392E-02	U5DYA	3.283E-01	U5EXA
2F	B65 WB-90X120	649.286	2.392E-02	U5DYA	3.564E-01	U5EXA
2F	B65 WB-90X120	697.143	2.392E-02	U5DYA	3.845E-01	U5EXA
2F	B65 WB-90X120	745.000	2.392E-02	U5DYA	4.125E-01	U5EXA
2F	B68 WB-90X120	45.000	0	U7DYB	3.231E-01	U5EXA
2F	B68 WB-90X120	92.333	0	U7DYB	2.953E-01	U5EXA
2F	B68 WB-90X120	139.667	0	U7DYB	2.676E-01	U5EXA
2F	B68 WB-90X120	187.000	0	U7DYB	2.398E-01	U5EXA
2F	B68 WB-90X120	234.333	0	U7DYB	2.120E-01	U5EXA
2F	B68 WB-90X120	281.667	0	U7DYB	1.947E-01	U5DYB
2F	B68 WB-90X120	329.000	0	U7DYB	1.947E-01	U5DYB
2F	B68 WB-90X120	376.333	0	U7DYB	1.947E-01	U5DYB
2F	B68 WB-90X120	423.667	0	U7DYB	1.947E-01	U5DYB
2F	B68 WB-90X120	471.000	0	U7DYB	1.947E-01	U5DYB
2F	B68 WB-90X120	518.333	0	U7DYB	2.210E-01	U5EXA
2F	B68 WB-90X120	565.667	0	U7DYB	2.488E-01	U5EXA
2F	B68 WB-90X120	613.000	0	U7DYB	2.765E-01	U5EXA
2F	B68 WB-90X120	660.333	0	U7DYB	3.043E-01	U5EXA
2F	B68 WB-90X120	707.667	0	U7DYB	3.321E-01	U5EXA
2F	B68 WB-90X120	755.000	0	U7DYB	3.598E-01	U5EXA
2F	B70 WB-90X120	65.000	0	U7DYB	3.239E-01	U5EXA
2F	B70 WB-90X120	114.643	0	U7DYB	2.948E-01	U5EXA
2F	B70 WB-90X120	164.286	0	U7DYB	2.657E-01	U5EXA
2F	B70 WB-90X120	213.929	0	U7DYB	2.365E-01	U5EXA
2F	B70 WB-90X120	263.571	0	U7DYB	2.074E-01	U5EXA
2F	B70 WB-90X120	313.214	0	U7DYB	2.008E-01	U5DYB
2F	B70 WB-90X120	362.857	0	U7DYB	2.008E-01	U5DYB
2F	B70 WB-90X120	412.500	0	U7DYB	2.008E-01	U5DYB
2F	B70 WB-90X120	462.143	0	U7DYB	2.008E-01	U5DYB
2F	B70 WB-90X120	511.786	0	U7DYB	2.142E-01	U5EXA
2F	B70 WB-90X120	561.429	0	U7DYB	2.434E-01	U5EXA
2F	B70 WB-90X120	611.071	0	U7DYB	2.725E-01	U5EXA
2F	B70 WB-90X120	660.714	0	U7DYB	3.016E-01	U5EXA
2F	B70 WB-90X120	710.357	0	U7DYB	3.307E-01	U5EXA
2F	B70 WB-90X120	760.000	0	U7DYB	3.598E-01	U5EXA
2F	B73 WB-90X120	45.000	0	U7DYB	3.419E-01	U5EXA
2F	B73 WB-90X120	94.643	0	U7DYB	3.127E-01	U5EXA
2F	B73 WB-90X120	144.286	0	U7DYB	2.836E-01	U5EXA
2F	B73 WB-90X120	193.929	0	U7DYB	2.545E-01	U5EXA
2F	B73 WB-90X120	243.571	0	U7DYB	2.254E-01	U5EXA
2F	B73 WB-90X120	293.214	0	U7DYB	1.962E-01	U5EXA
2F	B73 WB-90X120	342.857	0	U7DYB	1.798E-01	U5DYB
2F	B73 WB-90X120	392.500	0	U7DYB	1.798E-01	U5DYB
2F	B73 WB-90X120	442.143	0	U7DYB	1.798E-01	U5DYB
2F	B73 WB-90X120	491.786	0	U7DYB	1.911E-01	U5EXA
2F	B73 WB-90X120	541.429	0	U7DYB	2.202E-01	U5EXA
2F	B73 WB-90X120	591.071	0	U7DYB	2.493E-01	U5EXA
2F	B73 WB-90X120	640.714	0	U7DYB	2.784E-01	U5EXA
2F	B73 WB-90X120	690.357	0	U7DYB	3.075E-01	U5EXA
2F	B73 WB-90X120	740.000	0	U7DYB	3.367E-01	U5EXA
2F	B75 WB-90X120	65.000	0	U7DYB	3.425E-01	U5EXA
2F	B75 WB-90X120	112.333	0	U7DYB	3.148E-01	U5EXA
2F	B75 WB-90X120	159.667	0	U7DYB	2.870E-01	U5EXA
2F	B75 WB-90X120	207.000	0	U7DYB	2.592E-01	U5EXA
2F	B75 WB-90X120	254.333	0	U7DYB	2.315E-01	U5EXA
2F	B75 WB-90X120	301.667	0	U7DYB	2.037E-01	U5EXA
2F	B75 WB-90X120	349.000	0	U7DYB	1.791E-01	U5DYB
2F	B75 WB-90X120	396.333	0	U7DYB	1.791E-01	U5DYB
2F	B75 WB-90X120	443.667	0	U7DYB	1.791E-01	U5DYB
2F	B75 WB-90X120	491.000	0	U7DYB	1.791E-01	U5DYB
2F	B75 WB-90X120	538.333	0	U7DYB	1.969E-01	U5EXA
2F	B75 WB-90X120	585.667	0	U7DYB	2.247E-01	U5EXA
2F	B75 WB-90X120	633.000	0	U7DYB	2.524E-01	U5EXA
2F	B75 WB-90X120	680.333	0	U7DYB	2.802E-01	U5EXA
2F	B75 WB-90X120	727.667	0	U7DYB	3.080E-01	U5EXA

2F	B75	WB-90X120	775.000	0	U7DYB 3.357E-01	U5EXA
2F	B78	WB-90X120	45.000	0	U7DYB 3.459E-01	U5EXA
2F	B78	WB-90X120	92.857	0	U7DYB 3.433E-01	U5DYB
2F	B78	WB-90X120	140.714	0	U7DYB 3.433E-01	U5DYB
2F	B78	WB-90X120	188.571	0	U7DYB 3.433E-01	U5DYB
2F	B78	WB-90X120	236.429	0	U7DYB 3.433E-01	U5DYB
2F	B78	WB-90X120	284.286	0	U7DYB 3.433E-01	U5DYB
2F	B78	WB-90X120	332.143	0	U7DYB 3.433E-01	U5DYB
2F	B78	WB-90X120	380.000	0	U7DYB 3.433E-01	U5DYB
2F	B78	WB-90X120	427.857	0	U7DYB 3.433E-01	U5DYB
2F	B78	WB-90X120	475.714	0	U7DYB 3.625E-01	U5EXA
2F	B78	WB-90X120	523.571	0	U7DYB 3.906E-01	U5EXA
2F	B78	WB-90X120	571.429	0	U7DYB 4.186E-01	U5EXA
2F	B78	WB-90X120	619.286	0	U7DYB 4.467E-01	U5EXA
2F	B78	WB-90X120	667.143	0	U7DYB 4.748E-01	U5EXA
2F	B78	WB-90X120	715.000	0	U7DYB 5.029E-01	U5EXA
2F	B79R1B	-90X120	45.000	0	U7DYB 2.601E-01	U5DYA
2F	B79R1B	-90X120	92.333	0	U7DYB 2.387E-01	U5DYA
2F	B79R1B	-90X120	139.667	0	U7DYB 2.173E-01	U5DYA
2F	B79R1B	-90X120	187.000	0	U7DYB 1.959E-01	U5DYA
2F	B79R1B	-90X120	234.333	0	U7DYB 1.744E-01	U5DYA
2F	B79R1B	-90X120	281.667	0	U7DYB 1.530E-01	U5DYA
2F	B79R1B	-90X120	329.000	0	U7DYB 1.361E-01	U5DYB
2F	B79R1B	-90X120	376.333	0	U7DYB 1.361E-01	U5DYB
2F	B79R1B	-90X120	423.667	0	U7DYB 1.361E-01	U5DYB
2F	B79R1B	-90X120	471.000	0	U7DYB 1.361E-01	U5DYB
2F	B79R1B	-90X120	518.333	0	U7DYB 1.382E-01	U5DYA
2F	B79R1B	-90X120	565.667	0	U7DYB 1.596E-01	U5DYA
2F	B79R1B	-90X120	613.000	0	U7DYB 1.811E-01	U5DYA
2F	B79R1B	-90X120	660.333	0	U7DYB 2.025E-01	U5DYA
2F	B79R1B	-90X120	707.667	0	U7DYB 2.239E-01	U5DYA
2F	B79R1B	-90X120	755.000	0	U7DYB 2.453E-01	U5DYA
2F	B81	B-60X90	45.000	0	U7DYB 7.827E-02	U5DYA
2F	B81	B-60X90	92.333	0	U7DYB 7.539E-02	U5DYA
2F	B81	B-60X90	139.667	0	U7DYB 7.453E-02	U5DYB
2F	B81	B-60X90	187.000	0	U7DYB 7.453E-02	U5DYB
2F	B81	B-60X90	234.333	0	U7DYB 7.453E-02	U5DYB
2F	B81	B-60X90	281.667	0	U7DYB 7.453E-02	U5DYB
2F	B81	B-60X90	329.000	0	U7DYB 7.453E-02	U5DYB
2F	B81	B-60X90	376.333	0	U7DYB 7.453E-02	U5DYB
2F	B81	B-60X90	423.667	0	U7DYB 7.453E-02	U5DYB
2F	B81	B-60X90	471.000	0	U7DYB 7.453E-02	U5DYB
2F	B81	B-60X90	518.333	0	U7DYB 7.453E-02	U5DYB
2F	B81	B-60X90	565.667	0	U7DYB 7.453E-02	U5DYB
2F	B81	B-60X90	613.000	0	U7DYB 7.453E-02	U5DYB
2F	B81	B-60X90	660.333	0	U7DYB 7.453E-02	U5DYB
2F	B81	B-60X90	707.667	0	U7DYB 7.453E-02	U5DYB
2F	B81	B-60X90	755.000	0	U7DYB 7.453E-02	U5DYB
2F	B83R1B	-90X120	55.000	0	U7DYB 3.517E-01	U5DYA
2F	B83R1B	-90X120	104.286	0	U7DYB 3.255E-01	U5DYA
2F	B83R1B	-90X120	153.571	0	U7DYB 2.969E-01	U5DYA
2F	B83R1B	-90X120	202.857	0	U7DYB 2.659E-01	U5DYA
2F	B83R1B	-90X120	252.143	0	U7DYB 2.325E-01	U5DYA
2F	B83R1B	-90X120	301.429	0	U7DYB 1.967E-01	U5DYA
2F	B83R1B	-90X120	350.714	0	U7DYB 1.886E-01	U5DYB
2F	B83R1B	-90X120	400.000	0	U7DYB 1.865E-01	U5DYB
2F	B83R1B	-90X120	449.286	0	U7DYB 1.913E-01	U5DYB
2F	B83R1B	-90X120	498.571	0	U7DYB 1.966E-01	U5DYA
2F	B83R1B	-90X120	547.857	0	U7DYB 2.325E-01	U5DYA
2F	B83R1B	-90X120	597.143	0	U7DYB 2.659E-01	U5DYA
2F	B83R1B	-90X120	646.429	0	U7DYB 2.969E-01	U5DYA
2F	B83R1B	-90X120	695.714	0	U7DYB 3.255E-01	U5DYA
2F	B83R1B	-90X120	745.000	0	U7DYB 3.517E-01	U5DYA
2F	B84	BB-50X80	0.000	0	U7DYB 9.985E-02	U5DYB
2F	B84	BB-50X80	50.000	0	U7DYB 9.461E-02	U5DYA
2F	B84	BB-50X80	100.000	0	U7DYB 8.311E-02	U5DYA
2F	B84	BB-50X80	150.000	0	U7DYB 6.527E-02	U5DYA
2F	B84	BB-50X80	200.000	0	U7DYB 4.109E-02	U5DYA
2F	B84	BB-50X80	250.000	0	U7DYB 1.057E-02	U5DYA
2F	B84	BB-50X80	300.000	0	U7DYB 0	U7DYB
2F	B84	BB-50X80	350.000	0	U7DYB 0	U7DYB
2F	B84	BB-50X80	400.000	0	U7DYB 0	U7DYB
2F	B84	BB-50X80	450.000	0	U7DYB 0	U7DYB
2F	B84	BB-50X80	500.000	0	U7DYB 0	U7DYB
2F	B84	BB-50X80	550.000	0	U7DYB 1.000E-02	U5DYA
2F	B84	BB-50X80	600.000	0	U7DYB 4.052E-02	U5DYA

2F	B84	BB-50X80	650.000	0	U7DYB	6.470E-02	U5DYA
2F	B84	BB-50X80	700.000	0	U7DYB	8.254E-02	U5DYA
2F	B84	BB-50X80	750.000	0	U7DYB	9.405E-02	U5DYA
2F	B84	BB-50X80	800.000	0	U7DYB	9.926E-02	U5DYB
2F	B85	WB-90X120	75.000	0	U7DYB	3.959E-01	U5DYA
2F	B85	WB-90X120	125.000	0	U7DYB	3.665E-01	U5DYA
2F	B85	WB-90X120	175.000	0	U7DYB	3.346E-01	U5DYA
2F	B85	WB-90X120	225.000	0	U7DYB	3.002E-01	U5DYA
2F	B85	WB-90X120	275.000	0	U7DYB	2.633E-01	U5DYA
2F	B85	WB-90X120	325.000	0	U7DYB	2.384E-01	U5DYB
2F	B85	WB-90X120	375.000	0	U7DYB	2.352E-01	U5DYB
2F	B85	WB-90X120	425.000	0	U7DYB	2.400E-01	U5DYB
2F	B85	WB-90X120	475.000	0	U7DYB	2.520E-01	U5DYA
2F	B85	WB-90X120	525.000	0	U7DYB	2.913E-01	U5DYA
2F	B85	WB-90X120	575.000	0	U7DYB	3.282E-01	U5DYA
2F	B85	WB-90X120	625.000	0	U7DYB	3.626E-01	U5DYA
2F	B85	WB-90X120	675.000	0	U7DYB	3.945E-01	U5DYA
2F	B85	WB-90X120	725.000	0	U7DYB	4.239E-01	U5DYA
2F	B91	WB-90X120	75.000	0	U7DYB	3.282E-01	U5EYA
2F	B91	WB-90X120	125.000	0	U7DYB	3.037E-01	U5EYA
2F	B91	WB-90X120	175.000	0	U7DYB	2.792E-01	U5EYA
2F	B91	WB-90X120	225.000	0	U7DYB	2.547E-01	U5EYA
2F	B91	WB-90X120	275.000	0	U7DYB	2.303E-01	U5EYA
2F	B91	WB-90X120	325.000	0	U7DYB	2.158E-01	U5DYB
2F	B91	WB-90X120	375.000	0	U7DYB	2.158E-01	U5DYB
2F	B91	WB-90X120	425.000	0	U7DYB	2.158E-01	U5DYB
2F	B91	WB-90X120	475.000	0	U7DYB	2.183E-01	U5EYA
2F	B91	WB-90X120	525.000	0	U7DYB	2.428E-01	U5EYA
2F	B91	WB-90X120	575.000	0	U7DYB	2.672E-01	U5EYA
2F	B91	WB-90X120	625.000	0	U7DYB	2.917E-01	U5EYA
2F	B91	WB-90X120	675.000	0	U7DYB	3.162E-01	U5EYA
2F	B91	WB-90X120	725.000	0	U7DYB	3.406E-01	U5EYA
2F	B92	B-60X90	45.000	0	U7DYB	9.410E-02	U5EXA
2F	B92	B-60X90	94.474	0	U7DYB	9.108E-02	U5EXA
2F	B92	B-60X90	143.947	0	U7DYB	8.807E-02	U5EXA
2F	B92	B-60X90	193.421	0	U7DYB	8.505E-02	U5EXA
2F	B92	B-60X90	242.895	0	U7DYB	8.204E-02	U5EXA
2F	B92	B-60X90	292.368	0	U7DYB	7.902E-02	U5EXA
2F	B92	B-60X90	341.842	0	U7DYB	7.601E-02	U5EXA
2F	B92	B-60X90	391.316	0	U7DYB	7.431E-02	U5DYB
2F	B92	B-60X90	440.789	0	U7DYB	7.431E-02	U5DYB
2F	B92	B-60X90	490.263	0	U7DYB	7.431E-02	U5DYB
2F	B92	B-60X90	539.737	0	U7DYB	7.431E-02	U5DYB
2F	B92	B-60X90	589.211	0	U7DYB	7.431E-02	U5DYB
2F	B92	B-60X90	638.684	0	U7DYB	7.431E-02	U5DYB
2F	B92	B-60X90	688.158	0	U7DYB	7.431E-02	U5DYB
2F	B92	B-60X90	737.632	0	U7DYB	7.431E-02	U5DYB
2F	B92	B-60X90	787.105	0	U7DYB	7.431E-02	U5DYB
2F	B92	B-60X90	836.579	0	U7DYB	7.431E-02	U5DYB
2F	B92	B-60X90	886.053	0	U7DYB	7.431E-02	U5DYB
2F	B92	B-60X90	935.526	0	U7DYB	7.431E-02	U5DYB
2F	B92	B-60X90	985.000	0	U7DYB	7.543E-02	U5EXA
2F	B93	B-60X90	45.000	0	U7DYB	9.087E-02	U5EXA
2F	B93	B-60X90	93.889	0	U7DYB	8.789E-02	U5EXA
2F	B93	B-60X90	142.778	0	U7DYB	8.491E-02	U5EXA
2F	B93	B-60X90	191.667	0	U7DYB	8.193E-02	U5EXA
2F	B93	B-60X90	240.556	0	U7DYB	7.895E-02	U5EXA
2F	B93	B-60X90	289.444	0	U7DYB	7.730E-02	U5DYB
2F	B93	B-60X90	338.333	0	U7DYB	7.730E-02	U5DYB
2F	B93	B-60X90	387.222	0	U7DYB	7.730E-02	U5DYB
2F	B93	B-60X90	436.111	0	U7DYB	7.730E-02	U5DYB
2F	B93	B-60X90	485.000	0	U7DYB	7.730E-02	U5DYB
2F	B93	B-60X90	533.889	0	U7DYB	7.730E-02	U5DYB
2F	B93	B-60X90	582.778	0	U7DYB	7.730E-02	U5DYB
2F	B93	B-60X90	631.667	0	U7DYB	7.730E-02	U5DYB
2F	B93	B-60X90	680.556	0	U7DYB	7.730E-02	U5DYB
2F	B93	B-60X90	729.444	0	U7DYB	7.940E-02	U5EXA
2F	B93	B-60X90	778.333	0	U7DYB	8.238E-02	U5EXA
2F	B93	B-60X90	827.222	0	U7DYB	8.536E-02	U5EXA
2F	B93	B-60X90	876.111	0	U7DYB	8.834E-02	U5EXA
2F	B93	B-60X90	925.000	0	U7DYB	9.132E-02	U5EXA
2F	B94	B-80X100	55.000	0	U7DYB	5.698E-01	U5EXA
2F	B94	B-80X100	102.308	0	U7DYB	5.568E-01	U5EXA
2F	B94	B-80X100	149.615	0	U7DYB	5.384E-01	U5EXA
2F	B94	B-80X100	196.923	0	U7DYB	5.145E-01	U5EXA
2F	B94	B-80X100	244.231	0	U7DYB	4.851E-01	U5EXA

2F	B94	B-80X100	291.538	0	U7DYB	4.503E-01	U5EXA
2F	B94	B-80X100	338.846	0	U7DYB	4.101E-01	U5EXA
2F	B94	B-80X100	386.154	0	U7DYB	2.928E-01	U5DYB
2F	B94	B-80X100	433.462	0	U7DYB	2.838E-01	U5DYB
2F	B94	B-80X100	480.769	0	U7DYB	2.765E-01	U5DYB
2F	B94	B-80X100	528.077	0	U7DYB	2.708E-01	U5DYB
2F	B94	B-80X100	575.385	0	U7DYB	2.667E-01	U5DYB
2F	B94	B-80X100	622.692	0	U7DYB	2.642E-01	U5DYB
2F	B94	B-80X100	670.000	0	U7DYB	2.634E-01	U5DYB
2F	B94	B-80X100	670.000	0	U7DYB	2.787E-01	U5DYB
2F	B94	B-80X100	717.917	0	U7DYB	2.796E-01	U5DYB
2F	B94	B-80X100	765.833	0	U7DYB	2.821E-01	U5DYB
2F	B94	B-80X100	813.750	0	U7DYB	2.863E-01	U5DYB
2F	B94	B-80X100	861.667	0	U7DYB	2.921E-01	U5DYB
2F	B94	B-80X100	909.583	0	U7DYB	2.997E-01	U5DYB
2F	B94	B-80X100	957.500	0	U7DYB	4.145E-01	U5EXA
2F	B94	B-80X100	1005.417	0	U7DYB	4.546E-01	U5EXA
2F	B94	B-80X100	1053.333	0	U7DYB	4.925E-01	U5EXA
2F	B94	B-80X100	1101.250	0	U7DYB	5.249E-01	U5EXA
2F	B94	B-80X100	1149.167	0	U7DYB	5.516E-01	U5EXA
2F	B94	B-80X100	1197.083	0	U7DYB	5.727E-01	U5EXA
2F	B94	B-80X100	1245.000	0	U7DYB	5.882E-01	U5EXA

2F	B98R1B-90X120	45.000	2.469E-02	U5EXA	2.806E-01	U5DYA
2F	B98R1B-90X120	92.333	2.469E-02	U5EXA	2.591E-01	U5DYA
2F	B98R1B-90X120	139.667	2.469E-02	U5EXA	2.377E-01	U5DYA
2F	B98R1B-90X120	187.000	2.469E-02	U5EXA	2.163E-01	U5DYA
2F	B98R1B-90X120	234.333	2.469E-02	U5EXA	1.949E-01	U5DYA
2F	B98R1B-90X120	281.667	2.469E-02	U5EXA	1.735E-01	U5DYA
2F	B98R1B-90X120	329.000	2.469E-02	U5EXA	1.528E-01	U5DYB
2F	B98R1B-90X120	376.333	2.469E-02	U5EXA	1.528E-01	U5DYB
2F	B98R1B-90X120	423.667	2.469E-02	U5EXA	1.528E-01	U5DYB
2F	B98R1B-90X120	471.000	2.469E-02	U5EXA	1.528E-01	U5DYB
2F	B98R1B-90X120	518.333	2.469E-02	U5EXA	1.528E-01	U5DYB
2F	B98R1B-90X120	565.667	2.469E-02	U5EXA	1.544E-01	U5DYA
2F	B98R1B-90X120	613.000	2.469E-02	U5EXA	1.758E-01	U5DYA
2F	B98R1B-90X120	660.333	2.469E-02	U5EXA	1.972E-01	U5DYA
2F	B98R1B-90X120	707.667	2.469E-02	U5EXA	2.186E-01	U5DYA
2F	B98R1B-90X120	755.000	2.469E-02	U5EXA	2.400E-01	U5DYA

2F	B100	B-60X90	45.000	0	U7DYB	8.940E-02	U5DYA
2F	B100	B-60X90	95.000	0	U7DYB	8.635E-02	U5DYA
2F	B100	B-60X90	145.000	0	U7DYB	8.331E-02	U5DYA
2F	B100	B-60X90	195.000	0	U7DYB	8.026E-02	U5DYA
2F	B100	B-60X90	245.000	0	U7DYB	8.008E-02	U5DYB
2F	B100	B-60X90	295.000	0	U7DYB	8.008E-02	U5DYB
2F	B100	B-60X90	345.000	0	U7DYB	8.008E-02	U5DYB
2F	B100	B-60X90	395.000	0	U7DYB	8.008E-02	U5DYB
2F	B100	B-60X90	445.000	0	U7DYB	8.008E-02	U5DYB
2F	B100	B-60X90	495.000	0	U7DYB	8.008E-02	U5DYB
2F	B100	B-60X90	545.000	0	U7DYB	8.008E-02	U5DYB
2F	B100	B-60X90	595.000	0	U7DYB	8.008E-02	U5DYB
2F	B100	B-60X90	645.000	0	U7DYB	8.008E-02	U5DYB
2F	B100	B-60X90	695.000	0	U7DYB	8.008E-02	U5DYB
2F	B100	B-60X90	745.000	0	U7DYB	8.008E-02	U5DYB

2F	B102R1B-90X120	55.000	0	U7DYB	3.648E-01	U5DYA
2F	B102R1B-90X120	104.286	0	U7DYB	3.386E-01	U5DYA
2F	B102R1B-90X120	153.571	0	U7DYB	3.100E-01	U5DYA
2F	B102R1B-90X120	202.857	0	U7DYB	2.790E-01	U5DYA
2F	B102R1B-90X120	252.143	0	U7DYB	2.455E-01	U5DYA
2F	B102R1B-90X120	301.429	0	U7DYB	2.097E-01	U5DYA
2F	B102R1B-90X120	350.714	0	U7DYB	1.927E-01	U5DYB
2F	B102R1B-90X120	400.000	0	U7DYB	1.918E-01	U5DYB
2F	B102R1B-90X120	449.286	0	U7DYB	1.967E-01	U5DYB
2F	B102R1B-90X120	498.571	0	U7DYB	2.014E-01	U5DYB
2F	B102R1B-90X120	547.857	0	U7DYB	2.322E-01	U5DYA
2F	B102R1B-90X120	597.143	0	U7DYB	2.656E-01	U5DYA
2F	B102R1B-90X120	646.429	0	U7DYB	2.967E-01	U5DYA
2F	B102R1B-90X120	695.714	0	U7DYB	3.253E-01	U5DYA
2F	B102R1B-90X120	745.000	0	U7DYB	3.515E-01	U5DYA

2F	B103	BB-50X80	0.000	0	U7DYB	9.979E-02	U5DYB
2F	B103	BB-50X80	50.000	0	U7DYB	9.454E-02	U5DYA
2F	B103	BB-50X80	100.000	0	U7DYB	8.303E-02	U5DYA
2F	B103	BB-50X80	150.000	0	U7DYB	6.519E-02	U5DYA
2F	B103	BB-50X80	200.000	0	U7DYB	4.101E-02	U5DYA
2F	B103	BB-50X80	250.000	0	U7DYB	1.050E-02	U5DYA
2F	B103	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B103	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B103	BB-50X80	400.000	0	U7DYB	0	U7DYB

2F	B103	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B103	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B103	BB-50X80	550.000	0	U7DYB	1.003E-02	U5DYA
2F	B103	BB-50X80	600.000	0	U7DYB	4.055E-02	U5DYA
2F	B103	BB-50X80	650.000	0	U7DYB	6.473E-02	U5DYA
2F	B103	BB-50X80	700.000	0	U7DYB	8.257E-02	U5DYA
2F	B103	BB-50X80	750.000	0	U7DYB	9.407E-02	U5DYA
2F	B103	BB-50X80	800.000	0	U7DYB	9.931E-02	U5DYB
2F	B104	WB-90X120	75.000	0	U7DYB	4.001E-01	U5DYA
2F	B104	WB-90X120	125.000	0	U7DYB	3.707E-01	U5DYA
2F	B104	WB-90X120	175.000	0	U7DYB	3.388E-01	U5DYA
2F	B104	WB-90X120	225.000	0	U7DYB	3.044E-01	U5DYA
2F	B104	WB-90X120	275.000	0	U7DYB	2.675E-01	U5DYA
2F	B104	WB-90X120	325.000	0	U7DYB	2.362E-01	U5DYB
2F	B104	WB-90X120	375.000	0	U7DYB	2.330E-01	U5DYB
2F	B104	WB-90X120	425.000	0	U7DYB	2.378E-01	U5DYB
2F	B104	WB-90X120	475.000	0	U7DYB	2.480E-01	U5DYA
2F	B104	WB-90X120	525.000	0	U7DYB	2.873E-01	U5DYA
2F	B104	WB-90X120	575.000	0	U7DYB	3.242E-01	U5DYA
2F	B104	WB-90X120	625.000	0	U7DYB	3.586E-01	U5DYA
2F	B104	WB-90X120	675.000	0	U7DYB	3.905E-01	U5DYA
2F	B104	WB-90X120	725.000	0	U7DYB	4.199E-01	U5DYA
2F	B110	WB-90X120	75.000	0	U7DYB	3.334E-01	U5EYA
2F	B110	WB-90X120	125.000	0	U7DYB	3.090E-01	U5EYA
2F	B110	WB-90X120	175.000	0	U7DYB	2.845E-01	U5EYA
2F	B110	WB-90X120	225.000	0	U7DYB	2.600E-01	U5EYA
2F	B110	WB-90X120	275.000	0	U7DYB	2.356E-01	U5EYA
2F	B110	WB-90X120	325.000	0	U7DYB	2.137E-01	U5DYB
2F	B110	WB-90X120	375.000	0	U7DYB	2.137E-01	U5DYB
2F	B110	WB-90X120	425.000	0	U7DYB	2.137E-01	U5DYB
2F	B110	WB-90X120	475.000	0	U7DYB	2.144E-01	U5EYA
2F	B110	WB-90X120	525.000	0	U7DYB	2.388E-01	U5EYA
2F	B110	WB-90X120	575.000	0	U7DYB	2.633E-01	U5EYA
2F	B110	WB-90X120	625.000	0	U7DYB	2.878E-01	U5EYA
2F	B110	WB-90X120	675.000	0	U7DYB	3.123E-01	U5EYA
2F	B110	WB-90X120	725.000	0	U7DYB	3.367E-01	U5EYA
2F	B111R1B	-90X120	45.000	0	U7DYB	4.696E-01	U5EXA
2F	B111R1B	-90X120	92.500	0	U7DYB	4.452E-01	U5EXA
2F	B111R1B	-90X120	140.000	0	U7DYB	4.189E-01	U5EXA
2F	B111R1B	-90X120	187.500	0	U7DYB	3.910E-01	U5EXA
2F	B111R1B	-90X120	235.000	0	U7DYB	3.645E-01	U5EXA
2F	B111R1B	-90X120	282.500	0	U7DYB	3.401E-01	U5EXA
2F	B111R1B	-90X120	330.000	0	U7DYB	3.176E-01	U5EXA
2F	B111R1B	-90X120	330.000	0	U7DYB	1.956E-01	U5DYB
2F	B111R1B	-90X120	380.000	0	U7DYB	1.952E-01	U5DYB
2F	B111R1B	-90X120	430.000	0	U7DYB	1.941E-01	U5DYB
2F	B111R1B	-90X120	480.000	0	U7DYB	1.922E-01	U5DYB
2F	B111R1B	-90X120	530.000	0	U7DYB	1.948E-01	U5DYB
2F	B111R1B	-90X120	580.000	0	U7DYB	1.974E-01	U5DYB
2F	B111R1B	-90X120	630.000	0	U7DYB	1.993E-01	U5DYB
2F	B111R1B	-90X120	680.000	0	U7DYB	2.004E-01	U5DYB
2F	B111R1B	-90X120	730.000	0	U7DYB	2.018E-01	U7EXA
2F	B111R1B	-90X120	730.000	0	U7DYB	3.495E-01	U5EXA
2F	B111R1B	-90X120	779.000	0	U7DYB	3.727E-01	U5EXA
2F	B111R1B	-90X120	828.000	0	U7DYB	3.980E-01	U5EXA
2F	B111R1B	-90X120	877.000	0	U7DYB	4.255E-01	U5EXA
2F	B111R1B	-90X120	926.000	0	U7DYB	4.532E-01	U5EXA
2F	B111R1B	-90X120	975.000	0	U7DYB	4.788E-01	U5EXA
2F	B113R1B	-90X120	55.000	0	U7DYB	4.533E-01	U5EXA
2F	B113R1B	-90X120	104.444	0	U7DYB	4.275E-01	U5EXA
2F	B113R1B	-90X120	153.889	0	U7DYB	3.995E-01	U5EXA
2F	B113R1B	-90X120	203.333	0	U7DYB	3.693E-01	U5EXA
2F	B113R1B	-90X120	252.778	0	U7DYB	3.370E-01	U5EXA
2F	B113R1B	-90X120	302.222	0	U7DYB	3.049E-01	U5EXA
2F	B113R1B	-90X120	351.667	0	U7DYB	2.750E-01	U5EXA
2F	B113R1B	-90X120	401.111	0	U7DYB	2.473E-01	U5EXA
2F	B113R1B	-90X120	450.556	0	U7DYB	2.240E-01	U5DYB
2F	B113R1B	-90X120	500.000	0	U7DYB	2.236E-01	U5DYB
2F	B113R1B	-90X120	500.000	0	U7DYB	2.310E-01	U5DYB
2F	B113R1B	-90X120	547.222	0	U7DYB	2.313E-01	U5DYB
2F	B113R1B	-90X120	594.444	0	U7DYB	2.323E-01	U5DYB
2F	B113R1B	-90X120	641.667	0	U7DYB	2.549E-01	U5EXA
2F	B113R1B	-90X120	688.889	0	U7DYB	2.832E-01	U5EXA
2F	B113R1B	-90X120	736.111	0	U7DYB	3.134E-01	U5EXA
2F	B113R1B	-90X120	783.333	0	U7DYB	3.439E-01	U5EXA
2F	B113R1B	-90X120	830.556	0	U7DYB	3.725E-01	U5EXA
2F	B113R1B	-90X120	877.778	0	U7DYB	3.991E-01	U5EXA

2F	B113R1B-90X120	925.000	0	U7DYB	4.237E-01	U5EXA	
2F	B114 B-80X100	55.000	0	U7DYB	5.469E-01	U5EXA	
2F	B114 B-80X100	102.308	0	U7DYB	5.344E-01	U5EXA	
2F	B114 B-80X100	149.615	0	U7DYB	5.167E-01	U5EXA	
2F	B114 B-80X100	196.923	0	U7DYB	4.939E-01	U5EXA	
2F	B114 B-80X100	244.231	0	U7DYB	4.660E-01	U5EXA	
2F	B114 B-80X100	291.538	0	U7DYB	4.328E-01	U5EXA	
2F	B114 B-80X100	338.846	0	U7DYB	3.946E-01	U5EXA	
2F	B114 B-80X100	386.154	0	U7DYB	2.833E-01	U5DYB	
2F	B114 B-80X100	433.462	0	U7DYB	2.743E-01	U5DYB	
2F	B114 B-80X100	480.769	0	U7DYB	2.670E-01	U5DYB	
2F	B114 B-80X100	528.077	0	U7DYB	2.613E-01	U5DYB	
2F	B114 B-80X100	575.385	0	U7DYB	2.572E-01	U5DYB	
2F	B114 B-80X100	622.692	0	U7DYB	2.547E-01	U5DYB	
2F	B114 B-80X100	670.000	0	U7DYB	2.539E-01	U5DYB	
2F	B114 B-80X100	670.000	2.189E-02	U5DYA	2.675E-01	U5DYB	
2F	B114 B-80X100	717.917	2.189E-02	U5DYA	2.684E-01	U5DYB	
2F	B114 B-80X100	765.833	2.189E-02	U5DYA	2.709E-01	U5DYB	
2F	B114 B-80X100	813.750	2.189E-02	U5DYA	2.751E-01	U5DYB	
2F	B114 B-80X100	861.667	2.189E-02	U5DYA	2.810E-01	U5DYB	
2F	B114 B-80X100	909.583	2.189E-02	U5DYA	2.885E-01	U5DYB	
2F	B114 B-80X100	957.500	2.189E-02	U5DYA	2.977E-01	U5DYB	
2F	B114 B-80X100	1005.417	2.189E-02	U5DYA	4.246E-01	U5EXA	
2F	B114 B-80X100	1053.333	2.189E-02	U5DYA	4.607E-01	U5EXA	
2F	B114 B-80X100	1101.250	2.189E-02	U5DYA	4.915E-01	U5EXA	
2F	B114 B-80X100	1149.167	2.189E-02	U5DYA	5.170E-01	U5EXA	
2F	B114 B-80X100	1197.083	2.189E-02	U5DYA	5.371E-01	U5EXA	
2F	B114 B-80X100	1245.000	2.189E-02	U5DYA	5.520E-01	U5EXA	
2F	B118 B-60X90	45.000	0	U7DYB	2.054E-01	U5DYA	
2F	B118 B-60X90	92.333	0	U7DYB	1.898E-01	U5DYA	
2F	B118 B-60X90	139.667	0	U7DYB	1.714E-01	U5DYA	
2F	B118 B-60X90	187.000	0	U7DYB	1.506E-01	U5DYA	
2F	B118 B-60X90	234.333	0	U7DYB	1.294E-01	U5DYA	
2F	B118 B-60X90	281.667	0	U7DYB	1.033E-01	U5DYB	
2F	B118 B-60X90	329.000	0	U7DYB	1.001E-01	U5DYB	
2F	B118 B-60X90	376.333	0	U7DYB	9.684E-02	U5DYB	
2F	B118 B-60X90	423.667	0	U7DYB	9.809E-02	U5DYB	
2F	B118 B-60X90	471.000	0	U7DYB	1.013E-01	U5DYB	
2F	B118 B-60X90	518.333	0	U7DYB	1.045E-01	U5DYB	
2F	B118 B-60X90	565.667	0	U7DYB	1.278E-01	U5DYA	
2F	B118 B-60X90	613.000	0	U7DYB	1.490E-01	U5DYA	
2F	B118 B-60X90	660.333	0	U7DYB	1.698E-01	U5DYA	
2F	B118 B-60X90	707.667	0	U7DYB	1.882E-01	U5DYA	
2F	B118 B-60X90	755.000	0	U7DYB	2.038E-01	U5DYA	
2F	B120 BB-50X80	0.000	0	U7DYB	1.816E-01	U5DYB	
2F	B120 BB-50X80	50.000	0	U7DYB	1.754E-01	U5DYB	
2F	B120 BB-50X80	100.000	0	U7DYB	1.621E-01	U5DYB	
2F	B120 BB-50X80	150.000	0	U7DYB	6.709E-02	U7DYB	
2F	B120 BB-50X80	200.000	0	U7DYB	5.437E-02	U7DYB	
2F	B120 BB-50X80	250.000	0	U7DYB	0	U7DYB	
2F	B120 BB-50X80	300.000	0	U7DYB	0	U7DYB	
2F	B120 BB-50X80	350.000	0	U7DYB	0	U7DYB	
2F	B120 BB-50X80	400.000	0	U7DYB	0	U7DYB	
2F	B120 BB-50X80	450.000	0	U7DYB	0	U7DYB	
2F	B120 BB-50X80	500.000	0	U7DYB	0	U7DYB	
2F	B120 BB-50X80	550.000	0	U7DYB	0	U7DYB	
2F	B120 BB-50X80	600.000	0	U7DYB	5.437E-02	U7DYB	
2F	B120 BB-50X80	650.000	0	U7DYB	6.709E-02	U7DYB	
2F	B120 BB-50X80	700.000	0	U7DYB	1.621E-01	U5DYB	
2F	B120 BB-50X80	750.000	0	U7DYB	1.754E-01	U5DYB	
2F	B120 BB-50X80	800.000	0	U7DYB	1.816E-01	U5DYB	
2F	B124 BB-50X80	0.000	0	U7DYB	1.764E-01	U5DYB	
2F	B124 BB-50X80	50.000	0	U7DYB	1.702E-01	U5DYB	
2F	B124 BB-50X80	100.000	0	U7DYB	1.569E-01	U5DYB	
2F	B124 BB-50X80	150.000	0	U7DYB	6.477E-02	U7DYB	
2F	B124 BB-50X80	200.000	0	U7DYB	5.246E-02	U7DYB	
2F	B124 BB-50X80	250.000	0	U7DYB	0	U7DYB	
2F	B124 BB-50X80	300.000	0	U7DYB	0	U7DYB	
2F	B124 BB-50X80	350.000	0	U7DYB	0	U7DYB	
2F	B124 BB-50X80	400.000	0	U7DYB	0	U7DYB	
2F	B124 BB-50X80	450.000	0	U7DYB	0	U7DYB	
2F	B124 BB-50X80	500.000	0	U7DYB	0	U7DYB	
2F	B124 BB-50X80	550.000	0	U7DYB	0	U7DYB	
2F	B124 BB-50X80	600.000	0	U7DYB	5.246E-02	U7DYB	
2F	B124 BB-50X80	650.000	0	U7DYB	6.477E-02	U7DYB	
2F	B124 BB-50X80	700.000	0	U7DYB	1.569E-01	U5DYB	
2F	B124 BB-50X80	750.000	0	U7DYB	1.702E-01	U5DYB	

2F	B124	BB-50X80	800.000	0	U7DYB	1.764E-01	U5DYB
2F	B126	B-60X90	55.000	0	U7DYB	2.268E-01	U5DYA
2F	B126	B-60X90	105.000	0	U7DYB	2.139E-01	U5DYA
2F	B126	B-60X90	155.000	0	U7DYB	1.949E-01	U5DYA
2F	B126	B-60X90	205.000	0	U7DYB	1.716E-01	U5DYA
2F	B126	B-60X90	255.000	0	U7DYB	1.452E-01	U5DYA
2F	B126	B-60X90	305.000	0	U7DYB	1.228E-01	U5DYB
2F	B126	B-60X90	355.000	0	U7DYB	1.145E-01	U5DYB
2F	B126	B-60X90	405.000	0	U7DYB	1.063E-01	U5DYB
2F	B126	B-60X90	455.000	0	U7DYB	1.134E-01	U5DYB
2F	B126	B-60X90	505.000	0	U7DYB	1.216E-01	U5DYB
2F	B126	B-60X90	555.000	0	U7DYB	1.438E-01	U5DYA
2F	B126	B-60X90	605.000	0	U7DYB	1.696E-01	U5DYA
2F	B126	B-60X90	655.000	0	U7DYB	1.923E-01	U5DYA
2F	B126	B-60X90	705.000	0	U7DYB	2.101E-01	U5DYA
2F	B126	B-60X90	755.000	0	U7DYB	2.217E-01	U5DYA
2F	B128	BB-50X80	0.000	0	U7DYB	1.341E-02	U5DYB
2F	B128	BB-50X80	50.000	0	U7DYB	8.493E-03	U5DYB
2F	B128	BB-50X80	100.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	150.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	200.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B128	BB-50X80	550.000	0	U7DYB	1.386E-02	U5DYB
2F	B128	BB-50X80	600.000	0	U7DYB	4.165E-02	U5DYB
2F	B128	BB-50X80	650.000	0	U7DYB	6.377E-02	U5DYB
2F	B128	BB-50X80	700.000	0	U7DYB	8.015E-02	U5DYB
2F	B128	BB-50X80	750.000	0	U7DYB	9.080E-02	U5DYB
2F	B128	BB-50X80	800.000	0	U7DYB	9.572E-02	U5DYB
2F	B129	B-60X90	55.000	0	U7DYB	2.566E-01	U5DYA
2F	B129	B-60X90	104.286	0	U7DYB	2.440E-01	U5DYA
2F	B129	B-60X90	153.571	0	U7DYB	2.254E-01	U5DYA
2F	B129	B-60X90	202.857	0	U7DYB	2.008E-01	U5DYA
2F	B129	B-60X90	252.143	0	U7DYB	1.486E-01	U5DYB
2F	B129	B-60X90	301.429	0	U7DYB	1.381E-01	U5DYB
2F	B129	B-60X90	350.714	0	U7DYB	1.267E-01	U5DYB
2F	B129	B-60X90	400.000	0	U7DYB	1.165E-01	U5DYB
2F	B129	B-60X90	449.286	0	U7DYB	1.282E-01	U5DYB
2F	B129	B-60X90	498.571	0	U7DYB	1.396E-01	U5DYB
2F	B129	B-60X90	547.857	0	U7DYB	1.743E-01	U5DYA
2F	B129	B-60X90	597.143	0	U7DYB	2.048E-01	U5DYA
2F	B129	B-60X90	646.429	0	U7DYB	2.293E-01	U5DYA
2F	B129	B-60X90	695.714	0	U7DYB	2.480E-01	U5DYA
2F	B129	B-60X90	745.000	0	U7DYB	2.606E-01	U5DYA
2F	B130	BB-50X80	0.000	0	U7DYB	7.937E-02	U5DYA
2F	B130	BB-50X80	50.000	0	U7DYB	7.454E-02	U5DYA
2F	B130	BB-50X80	100.000	0	U7DYB	6.407E-02	U5DYA
2F	B130	BB-50X80	150.000	0	U7DYB	4.795E-02	U5DYA
2F	B130	BB-50X80	200.000	0	U7DYB	2.619E-02	U5DYA
2F	B130	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B130	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B130	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B130	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B130	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B130	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B130	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B130	BB-50X80	600.000	0	U7DYB	2.515E-02	U5DYA
2F	B130	BB-50X80	650.000	0	U7DYB	4.692E-02	U5DYA
2F	B130	BB-50X80	700.000	0	U7DYB	6.303E-02	U5DYA
2F	B130	BB-50X80	750.000	0	U7DYB	7.350E-02	U5DYA
2F	B130	BB-50X80	800.000	0	U7DYB	7.833E-02	U5DYA
2F	B131	WB-90X120	75.000	0	U7DYB	3.922E-01	U5DYA
2F	B131	WB-90X120	125.000	0	U7DYB	3.633E-01	U5DYA
2F	B131	WB-90X120	175.000	0	U7DYB	3.322E-01	U5DYA
2F	B131	WB-90X120	225.000	0	U7DYB	2.989E-01	U5DYA
2F	B131	WB-90X120	275.000	0	U7DYB	2.634E-01	U5DYA
2F	B131	WB-90X120	325.000	0	U7DYB	2.346E-01	U5DYB
2F	B131	WB-90X120	375.000	0	U7DYB	2.313E-01	U5DYB
2F	B131	WB-90X120	425.000	0	U7DYB	2.361E-01	U5DYB
2F	B131	WB-90X120	475.000	0	U7DYB	2.452E-01	U5DYA
2F	B131	WB-90X120	525.000	0	U7DYB	2.829E-01	U5DYA
2F	B131	WB-90X120	575.000	0	U7DYB	3.184E-01	U5DYA

2F	B131	WB-90X120	625.000	0	U7DYB	3.517E-01	U5DYA
2F	B131	WB-90X120	675.000	0	U7DYB	3.828E-01	U5DYA
2F	B131	WB-90X120	725.000	0	U7DYB	4.117E-01	U5DYA
2F	B137	WB-90X120	75.000	0	U7DYB	3.329E-01	U5EYA
2F	B137	WB-90X120	125.000	0	U7DYB	3.084E-01	U5EYA
2F	B137	WB-90X120	175.000	0	U7DYB	2.840E-01	U5EYA
2F	B137	WB-90X120	225.000	0	U7DYB	2.595E-01	U5EYA
2F	B137	WB-90X120	275.000	0	U7DYB	2.350E-01	U5EYA
2F	B137	WB-90X120	325.000	0	U7DYB	2.138E-01	U5DYB
2F	B137	WB-90X120	375.000	0	U7DYB	2.138E-01	U5DYB
2F	B137	WB-90X120	425.000	0	U7DYB	2.138E-01	U5DYB
2F	B137	WB-90X120	475.000	0	U7DYB	2.144E-01	U5EYA
2F	B137	WB-90X120	525.000	0	U7DYB	2.389E-01	U5EYA
2F	B137	WB-90X120	575.000	0	U7DYB	2.634E-01	U5EYA
2F	B137	WB-90X120	625.000	0	U7DYB	2.879E-01	U5EYA
2F	B137	WB-90X120	675.000	0	U7DYB	3.123E-01	U5EYA
2F	B137	WB-90X120	725.000	0	U7DYB	3.368E-01	U5EYA
2F	B138	B-60X90	45.000	0	U7DYB	4.342E-01	U5EXA
2F	B138	B-60X90	92.500	0	U7DYB	4.233E-01	U5EXA
2F	B138	B-60X90	140.000	0	U7DYB	4.068E-01	U5EXA
2F	B138	B-60X90	187.500	0	U7DYB	3.854E-01	U5EXA
2F	B138	B-60X90	235.000	0	U7DYB	3.633E-01	U5EXA
2F	B138	B-60X90	282.500	0	U7DYB	3.415E-01	U5EXA
2F	B138	B-60X90	330.000	0	U7DYB	3.242E-01	U5EXA
2F	B138	B-60X90	330.000	0	U7DYB	1.938E-01	U5DYB
2F	B138	B-60X90	380.000	0	U7DYB	1.897E-01	U5DYB
2F	B138	B-60X90	430.000	0	U7DYB	1.856E-01	U5DYB
2F	B138	B-60X90	480.000	0	U7DYB	1.814E-01	U5DYB
2F	B138	B-60X90	530.000	0	U7DYB	1.773E-01	U5DYB
2F	B138	B-60X90	530.000	0	U7DYB	1.902E-01	U5DYB
2F	B138	B-60X90	580.000	0	U7DYB	1.944E-01	U5DYB
2F	B138	B-60X90	630.000	0	U7DYB	1.985E-01	U5DYB
2F	B138	B-60X90	680.000	0	U7DYB	2.026E-01	U5DYB
2F	B138	B-60X90	730.000	0	U7DYB	2.067E-01	U5DYB
2F	B138	B-60X90	730.000	0	U7DYB	3.493E-01	U5EXA
2F	B138	B-60X90	772.500	0	U7DYB	3.645E-01	U5EXA
2F	B138	B-60X90	815.000	0	U7DYB	3.827E-01	U5EXA
2F	B138	B-60X90	857.500	0	U7DYB	4.009E-01	U5EXA
2F	B138	B-60X90	900.000	0	U7DYB	4.187E-01	U5EXA
2F	B138	B-60X90	942.500	0	U7DYB	4.327E-01	U5EXA
2F	B138	B-60X90	985.000	0	U7DYB	4.422E-01	U5EXA
2F	B140	B-60X90	45.000	2.448E-02	U5DYA	4.348E-01	U5EXA
2F	B140	B-60X90	90.500	2.448E-02	U5DYA	4.245E-01	U5EXA
2F	B140	B-60X90	136.000	2.448E-02	U5DYA	4.091E-01	U5EXA
2F	B140	B-60X90	181.500	2.448E-02	U5DYA	3.885E-01	U5EXA
2F	B140	B-60X90	227.000	2.448E-02	U5DYA	3.629E-01	U5EXA
2F	B140	B-60X90	272.500	2.448E-02	U5DYA	3.335E-01	U5EXA
2F	B140	B-60X90	318.000	2.448E-02	U5DYA	2.509E-01	U5DYB
2F	B140	B-60X90	363.500	2.448E-02	U5DYA	2.449E-01	U5DYB
2F	B140	B-60X90	409.000	2.448E-02	U5DYA	2.406E-01	U5DYB
2F	B140	B-60X90	454.500	2.448E-02	U5DYA	2.381E-01	U5DYB
2F	B140	B-60X90	500.000	2.448E-02	U5DYA	2.561E-01	U5EXA
2F	B140	B-60X90	500.000	2.791E-02	U5DYA	2.492E-01	U5DYB
2F	B140	B-60X90	547.222	2.791E-02	U5DYA	2.501E-01	U5DYB
2F	B140	B-60X90	594.444	2.791E-02	U5DYA	2.529E-01	U5DYB
2F	B140	B-60X90	641.667	2.791E-02	U5DYA	2.574E-01	U5DYB
2F	B140	B-60X90	688.889	2.791E-02	U5DYA	3.359E-01	U5EXA
2F	B140	B-60X90	736.111	2.791E-02	U5DYA	3.634E-01	U5EXA
2F	B140	B-60X90	783.333	2.791E-02	U5DYA	3.918E-01	U5EXA
2F	B140	B-60X90	830.556	2.791E-02	U5DYA	4.148E-01	U5EXA
2F	B140	B-60X90	877.778	2.791E-02	U5DYA	4.322E-01	U5EXA
2F	B140	B-60X90	925.000	2.791E-02	U5DYA	4.442E-01	U5EXA
2F	B141	B-80X100	55.000	0	U7DYB	5.272E-01	U5EXA
2F	B141	B-80X100	102.308	0	U7DYB	5.153E-01	U5EXA
2F	B141	B-80X100	149.615	0	U7DYB	4.984E-01	U5EXA
2F	B141	B-80X100	196.923	0	U7DYB	4.767E-01	U5EXA
2F	B141	B-80X100	244.231	0	U7DYB	4.501E-01	U5EXA
2F	B141	B-80X100	291.538	0	U7DYB	4.186E-01	U5EXA
2F	B141	B-80X100	338.846	0	U7DYB	3.824E-01	U5EXA
2F	B141	B-80X100	386.154	0	U7DYB	2.784E-01	U5DYB
2F	B141	B-80X100	433.462	0	U7DYB	2.695E-01	U5DYB
2F	B141	B-80X100	480.769	0	U7DYB	2.621E-01	U5DYB
2F	B141	B-80X100	528.077	0	U7DYB	2.564E-01	U5DYB
2F	B141	B-80X100	575.385	0	U7DYB	2.523E-01	U5DYB
2F	B141	B-80X100	622.692	0	U7DYB	2.499E-01	U5DYB
2F	B141	B-80X100	670.000	0	U7DYB	2.490E-01	U5DYB
2F	B141	B-80X100	670.000	0	U7DYB	2.607E-01	U5DYB

2F	B141	B-80X100	717.917	0	U7DYB	2.615E-01	U5DYB
2F	B141	B-80X100	765.833	0	U7DYB	2.640E-01	U5DYB
2F	B141	B-80X100	813.750	0	U7DYB	2.682E-01	U5DYB
2F	B141	B-80X100	861.667	0	U7DYB	2.741E-01	U5DYB
2F	B141	B-80X100	909.583	0	U7DYB	2.816E-01	U5DYB
2F	B141	B-80X100	957.500	0	U7DYB	2.908E-01	U5DYB
2F	B141	B-80X100	1005.417	0	U7DYB	4.012E-01	U5EXA
2F	B141	B-80X100	1053.333	0	U7DYB	4.354E-01	U5EXA
2F	B141	B-80X100	1101.250	0	U7DYB	4.647E-01	U5EXA
2F	B141	B-80X100	1149.167	0	U7DYB	4.889E-01	U5EXA
2F	B141	B-80X100	1197.083	0	U7DYB	5.081E-01	U5EXA
2F	B141	B-80X100	1245.000	0	U7DYB	5.224E-01	U5EXA
2F	B145	B-60X90	45.000	0	U7DYB	1.658E-01	U5DYA
2F	B145	B-60X90	92.333	0	U7DYB	1.589E-01	U5DYA
2F	B145	B-60X90	139.667	0	U7DYB	1.493E-01	U5DYA
2F	B145	B-60X90	187.000	0	U7DYB	1.369E-01	U5DYA
2F	B145	B-60X90	234.333	0	U7DYB	1.218E-01	U5DYA
2F	B145	B-60X90	281.667	0	U7DYB	1.041E-01	U5DYA
2F	B145	B-60X90	329.000	0	U7DYB	9.752E-02	U5DYB
2F	B145	B-60X90	376.333	0	U7DYB	9.235E-02	U5DYB
2F	B145	B-60X90	423.667	0	U7DYB	9.501E-02	U5DYB
2F	B145	B-60X90	471.000	0	U7DYB	1.002E-01	U5DYB
2F	B145	B-60X90	518.333	0	U7DYB	1.053E-01	U5DYB
2F	B145	B-60X90	565.667	0	U7DYB	1.203E-01	U5DYA
2F	B145	B-60X90	613.000	0	U7DYB	1.354E-01	U5DYA
2F	B145	B-60X90	660.333	0	U7DYB	1.478E-01	U5DYA
2F	B145	B-60X90	707.667	0	U7DYB	1.574E-01	U5DYA
2F	B145	B-60X90	755.000	0	U7DYB	1.643E-01	U5DYA
2F	B146	BB-50X80	0.000	0	U7DYB	1.406E-02	U5DYB
2F	B146	BB-50X80	50.000	0	U7DYB	9.143E-03	U5DYB
2F	B146	BB-50X80	100.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	150.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	200.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B146	BB-50X80	550.000	0	U7DYB	2.152E-02	U5DYB
2F	B146	BB-50X80	600.000	0	U7DYB	4.936E-02	U5DYB
2F	B146	BB-50X80	650.000	0	U7DYB	7.148E-02	U5DYB
2F	B146	BB-50X80	700.000	0	U7DYB	8.786E-02	U5DYB
2F	B146	BB-50X80	750.000	0	U7DYB	9.851E-02	U5DYB
2F	B146	BB-50X80	800.000	0	U7DYB	1.034E-01	U5DYB
2F	B147	B-60X90	45.000	0	U7DYB	2.396E-01	U5DYA
2F	B147	B-60X90	92.333	0	U7DYB	2.287E-01	U5DYA
2F	B147	B-60X90	139.667	0	U7DYB	2.123E-01	U5DYA
2F	B147	B-60X90	187.000	0	U7DYB	1.905E-01	U5DYA
2F	B147	B-60X90	234.333	0	U7DYB	1.631E-01	U5DYA
2F	B147	B-60X90	281.667	0	U7DYB	1.286E-01	U5DYB
2F	B147	B-60X90	329.000	0	U7DYB	1.188E-01	U5DYB
2F	B147	B-60X90	376.333	0	U7DYB	1.090E-01	U5DYB
2F	B147	B-60X90	423.667	0	U7DYB	1.135E-01	U5DYB
2F	B147	B-60X90	471.000	0	U7DYB	1.232E-01	U5DYB
2F	B147	B-60X90	518.333	0	U7DYB	1.330E-01	U5DYB
2F	B147	B-60X90	565.667	0	U7DYB	1.426E-01	U5DYB
2F	B147	B-60X90	613.000	0	U7DYB	1.939E-01	U5DYA
2F	B147	B-60X90	660.333	0	U7DYB	2.158E-01	U5DYA
2F	B147	B-60X90	707.667	0	U7DYB	2.322E-01	U5DYA
2F	B147	B-60X90	755.000	0	U7DYB	2.430E-01	U5DYA
2F	B148	BB-50X80	0.000	0	U7DYB	5.945E-02	U5DYA
2F	B148	BB-50X80	50.000	0	U7DYB	5.462E-02	U5DYA
2F	B148	BB-50X80	100.000	0	U7DYB	4.415E-02	U5DYA
2F	B148	BB-50X80	150.000	0	U7DYB	2.803E-02	U5DYA
2F	B148	BB-50X80	200.000	0	U7DYB	6.271E-03	U5DYA
2F	B148	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	600.000	0	U7DYB	0	U7DYB
2F	B148	BB-50X80	650.000	0	U7DYB	2.005E-02	U5DYA
2F	B148	BB-50X80	700.000	0	U7DYB	3.616E-02	U5DYA
2F	B148	BB-50X80	750.000	0	U7DYB	4.663E-02	U5DYA

2F	B148	BB-50X80	800.000	0	U7DYB	5.146E-02	U5DYA
2F	B149	B-60X90	55.000	0	U7DYB	2.594E-01	U5DYA
2F	B149	B-60X90	104.286	0	U7DYB	2.467E-01	U5DYA
2F	B149	B-60X90	153.571	0	U7DYB	2.281E-01	U5DYA
2F	B149	B-60X90	202.857	0	U7DYB	2.035E-01	U5DYA
2F	B149	B-60X90	252.143	0	U7DYB	1.731E-01	U5DYA
2F	B149	B-60X90	301.429	0	U7DYB	1.373E-01	U5DYB
2F	B149	B-60X90	350.714	0	U7DYB	1.258E-01	U5DYB
2F	B149	B-60X90	400.000	0	U7DYB	1.180E-01	U5DYB
2F	B149	B-60X90	449.286	0	U7DYB	1.297E-01	U5DYB
2F	B149	B-60X90	498.571	0	U7DYB	1.412E-01	U5DYB
2F	B149	B-60X90	547.857	0	U7DYB	1.764E-01	U5DYA
2F	B149	B-60X90	597.143	0	U7DYB	2.069E-01	U5DYA
2F	B149	B-60X90	646.429	0	U7DYB	2.315E-01	U5DYA
2F	B149	B-60X90	695.714	0	U7DYB	2.501E-01	U5DYA
2F	B149	B-60X90	745.000	0	U7DYB	2.627E-01	U5DYA
2F	B150	BB-50X80	0.000	0	U7DYB	7.892E-02	U5DYA
2F	B150	BB-50X80	50.000	0	U7DYB	7.409E-02	U5DYA
2F	B150	BB-50X80	100.000	0	U7DYB	6.362E-02	U5DYA
2F	B150	BB-50X80	150.000	0	U7DYB	4.750E-02	U5DYA
2F	B150	BB-50X80	200.000	0	U7DYB	2.574E-02	U5DYA
2F	B150	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B150	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B150	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B150	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B150	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B150	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B150	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B150	BB-50X80	600.000	0	U7DYB	2.558E-02	U5DYA
2F	B150	BB-50X80	650.000	0	U7DYB	4.734E-02	U5DYA
2F	B150	BB-50X80	700.000	0	U7DYB	6.346E-02	U5DYA
2F	B150	BB-50X80	750.000	0	U7DYB	7.393E-02	U5DYA
2F	B150	BB-50X80	800.000	0	U7DYB	7.876E-02	U5DYA
2F	B151	WB-90X120	75.000	0	U7DYB	3.904E-01	U5DYA
2F	B151	WB-90X120	125.000	0	U7DYB	3.615E-01	U5DYA
2F	B151	WB-90X120	175.000	0	U7DYB	3.304E-01	U5DYA
2F	B151	WB-90X120	225.000	0	U7DYB	2.971E-01	U5DYA
2F	B151	WB-90X120	275.000	0	U7DYB	2.616E-01	U5DYA
2F	B151	WB-90X120	325.000	0	U7DYB	2.346E-01	U5DYB
2F	B151	WB-90X120	375.000	0	U7DYB	2.333E-01	U5DYB
2F	B151	WB-90X120	425.000	0	U7DYB	2.382E-01	U5DYB
2F	B151	WB-90X120	475.000	0	U7DYB	2.472E-01	U5DYA
2F	B151	WB-90X120	525.000	0	U7DYB	2.849E-01	U5DYA
2F	B151	WB-90X120	575.000	0	U7DYB	3.204E-01	U5DYA
2F	B151	WB-90X120	625.000	0	U7DYB	3.537E-01	U5DYA
2F	B151	WB-90X120	675.000	0	U7DYB	3.848E-01	U5DYA
2F	B151	WB-90X120	725.000	0	U7DYB	4.137E-01	U5DYA
2F	B157	WB-90X120	75.000	0	U7DYB	3.323E-01	U5EYA
2F	B157	WB-90X120	125.000	0	U7DYB	3.079E-01	U5EYA
2F	B157	WB-90X120	175.000	0	U7DYB	2.834E-01	U5EYA
2F	B157	WB-90X120	225.000	0	U7DYB	2.589E-01	U5EYA
2F	B157	WB-90X120	275.000	0	U7DYB	2.345E-01	U5EYA
2F	B157	WB-90X120	325.000	0	U7DYB	2.139E-01	U5DYB
2F	B157	WB-90X120	375.000	0	U7DYB	2.139E-01	U5DYB
2F	B157	WB-90X120	425.000	0	U7DYB	2.139E-01	U5DYB
2F	B157	WB-90X120	475.000	0	U7DYB	2.145E-01	U5EYA
2F	B157	WB-90X120	525.000	0	U7DYB	2.389E-01	U5EYA
2F	B157	WB-90X120	575.000	0	U7DYB	2.634E-01	U5EYA
2F	B157	WB-90X120	625.000	0	U7DYB	2.879E-01	U5EYA
2F	B157	WB-90X120	675.000	0	U7DYB	3.124E-01	U5EYA
2F	B157	WB-90X120	725.000	0	U7DYB	3.368E-01	U5EYA
2F	B158	B-60X90	45.000	2.966E-02	U5DYA	4.525E-01	U5EXA
2F	B158	B-60X90	93.500	2.966E-02	U5DYA	4.413E-01	U5EXA
2F	B158	B-60X90	142.000	2.966E-02	U5DYA	4.243E-01	U5EXA
2F	B158	B-60X90	190.500	2.966E-02	U5DYA	4.015E-01	U5EXA
2F	B158	B-60X90	239.000	2.966E-02	U5DYA	3.730E-01	U5EXA
2F	B158	B-60X90	287.500	2.966E-02	U5DYA	3.399E-01	U5EXA
2F	B158	B-60X90	336.000	2.966E-02	U5DYA	2.499E-01	U5DYB
2F	B158	B-60X90	384.500	2.966E-02	U5DYA	2.431E-01	U5DYB
2F	B158	B-60X90	433.000	2.966E-02	U5DYA	2.382E-01	U5DYB
2F	B158	B-60X90	481.500	2.966E-02	U5DYA	2.353E-01	U5DYB
2F	B158	B-60X90	530.000	2.966E-02	U5DYA	2.529E-01	U5EXA
2F	B158	B-60X90	530.000	2.951E-02	U5DYA	2.482E-01	U5DYB
2F	B158	B-60X90	575.500	2.951E-02	U5DYA	2.491E-01	U5DYB
2F	B158	B-60X90	621.000	2.951E-02	U5DYA	2.517E-01	U5DYB
2F	B158	B-60X90	666.500	2.951E-02	U5DYA	2.559E-01	U5DYB

2F	B158	B-60X90	712.000	2.951E-02	U5DYA	2.619E-01	U5DYB
2F	B158	B-60X90	757.500	2.951E-02	U5DYA	3.575E-01	U5EXA
2F	B158	B-60X90	803.000	2.951E-02	U5DYA	3.870E-01	U5EXA
2F	B158	B-60X90	848.500	2.951E-02	U5DYA	4.126E-01	U5EXA
2F	B158	B-60X90	894.000	2.951E-02	U5DYA	4.331E-01	U5EXA
2F	B158	B-60X90	939.500	2.951E-02	U5DYA	4.485E-01	U5EXA
2F	B158	B-60X90	985.000	2.951E-02	U5DYA	4.589E-01	U5EXA
2F	B159	B-60X90	45.000	0	U7DYB	4.130E-01	U5EXA
2F	B159	B-60X90	90.500	0	U7DYB	4.027E-01	U5EXA
2F	B159	B-60X90	136.000	0	U7DYB	3.872E-01	U5EXA
2F	B159	B-60X90	181.500	0	U7DYB	3.667E-01	U5EXA
2F	B159	B-60X90	227.000	0	U7DYB	3.411E-01	U5EXA
2F	B159	B-60X90	272.500	0	U7DYB	3.117E-01	U5EXA
2F	B159	B-60X90	318.000	0	U7DYB	2.351E-01	U5DYB
2F	B159	B-60X90	363.500	0	U7DYB	2.291E-01	U5DYB
2F	B159	B-60X90	409.000	0	U7DYB	2.248E-01	U5DYB
2F	B159	B-60X90	454.500	0	U7DYB	2.223E-01	U5DYB
2F	B159	B-60X90	500.000	0	U7DYB	2.342E-01	U5EXA
2F	B159	B-60X90	500.000	0	U7DYB	2.305E-01	U5DYB
2F	B159	B-60X90	547.222	0	U7DYB	2.314E-01	U5DYB
2F	B159	B-60X90	594.444	0	U7DYB	2.342E-01	U5DYB
2F	B159	B-60X90	641.667	0	U7DYB	2.388E-01	U5DYB
2F	B159	B-60X90	688.889	0	U7DYB	3.005E-01	U5EXA
2F	B159	B-60X90	736.111	0	U7DYB	3.281E-01	U5EXA
2F	B159	B-60X90	783.333	0	U7DYB	3.565E-01	U5EXA
2F	B159	B-60X90	830.556	0	U7DYB	3.794E-01	U5EXA
2F	B159	B-60X90	877.778	0	U7DYB	3.969E-01	U5EXA
2F	B159	B-60X90	925.000	0	U7DYB	4.089E-01	U5EXA
2F	B160	B-80X100	55.000	0	U7DYB	5.264E-01	U5EXA
2F	B160	B-80X100	102.308	0	U7DYB	5.144E-01	U5EXA
2F	B160	B-80X100	149.615	0	U7DYB	4.975E-01	U5EXA
2F	B160	B-80X100	196.923	0	U7DYB	4.758E-01	U5EXA
2F	B160	B-80X100	244.231	0	U7DYB	4.492E-01	U5EXA
2F	B160	B-80X100	291.538	0	U7DYB	4.178E-01	U5EXA
2F	B160	B-80X100	338.846	0	U7DYB	3.815E-01	U5EXA
2F	B160	B-80X100	386.154	0	U7DYB	2.775E-01	U5DYB
2F	B160	B-80X100	433.462	0	U7DYB	2.685E-01	U5DYB
2F	B160	B-80X100	480.769	0	U7DYB	2.612E-01	U5DYB
2F	B160	B-80X100	528.077	0	U7DYB	2.555E-01	U5DYB
2F	B160	B-80X100	575.385	0	U7DYB	2.514E-01	U5DYB
2F	B160	B-80X100	622.692	0	U7DYB	2.489E-01	U5DYB
2F	B160	B-80X100	670.000	0	U7DYB	2.481E-01	U5DYB
2F	B160	B-80X100	670.000	0	U7DYB	2.595E-01	U5DYB
2F	B160	B-80X100	717.917	0	U7DYB	2.603E-01	U5DYB
2F	B160	B-80X100	765.833	0	U7DYB	2.628E-01	U5DYB
2F	B160	B-80X100	813.750	0	U7DYB	2.670E-01	U5DYB
2F	B160	B-80X100	861.667	0	U7DYB	2.729E-01	U5DYB
2F	B160	B-80X100	909.583	0	U7DYB	2.804E-01	U5DYB
2F	B160	B-80X100	957.500	0	U7DYB	2.897E-01	U5DYB
2F	B160	B-80X100	1005.417	0	U7DYB	3.992E-01	U5EXA
2F	B160	B-80X100	1053.333	0	U7DYB	4.334E-01	U5EXA
2F	B160	B-80X100	1101.250	0	U7DYB	4.627E-01	U5EXA
2F	B160	B-80X100	1149.167	0	U7DYB	4.869E-01	U5EXA
2F	B160	B-80X100	1197.083	0	U7DYB	5.062E-01	U5EXA
2F	B160	B-80X100	1245.000	0	U7DYB	5.204E-01	U5EXA
2F	B164	B-60X90	45.000	0	U7DYB	2.319E-01	U5DYA
2F	B164	B-60X90	92.333	0	U7DYB	2.163E-01	U5DYA
2F	B164	B-60X90	139.667	0	U7DYB	1.979E-01	U5DYA
2F	B164	B-60X90	187.000	0	U7DYB	1.768E-01	U5DYA
2F	B164	B-60X90	234.333	0	U7DYB	1.529E-01	U5DYA
2F	B164	B-60X90	281.667	0	U7DYB	1.156E-01	U5DYB
2F	B164	B-60X90	329.000	0	U7DYB	1.104E-01	U5DYB
2F	B164	B-60X90	376.333	0	U7DYB	1.052E-01	U5DYB
2F	B164	B-60X90	423.667	0	U7DYB	1.070E-01	U5DYB
2F	B164	B-60X90	471.000	0	U7DYB	1.122E-01	U5DYB
2F	B164	B-60X90	518.333	0	U7DYB	1.174E-01	U5DYB
2F	B164	B-60X90	565.667	0	U7DYB	1.528E-01	U5DYA
2F	B164	B-60X90	613.000	0	U7DYB	1.767E-01	U5DYA
2F	B164	B-60X90	660.333	0	U7DYB	1.978E-01	U5DYA
2F	B164	B-60X90	707.667	0	U7DYB	2.161E-01	U5DYA
2F	B164	B-60X90	755.000	0	U7DYB	2.317E-01	U5DYA
2F	B165	BB-50X80	0.000	0	U7DYB	6.503E-02	U5DYB
2F	B165	BB-50X80	50.000	0	U7DYB	6.011E-02	U5DYB
2F	B165	BB-50X80	100.000	0	U7DYB	4.963E-02	U5DYA
2F	B165	BB-50X80	150.000	0	U7DYB	3.351E-02	U5DYA
2F	B165	BB-50X80	200.000	0	U7DYB	1.175E-02	U5DYA
2F	B165	BB-50X80	250.000	0	U7DYB	0	U7DYB

2F	B165	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B165	BB-50X80	600.000	0	U7DYB	1.009E-03	U5DYA
2F	B165	BB-50X80	650.000	0	U7DYB	2.277E-02	U5DYA
2F	B165	BB-50X80	700.000	0	U7DYB	3.889E-02	U5DYA
2F	B165	BB-50X80	750.000	0	U7DYB	4.936E-02	U5DYA
2F	B165	BB-50X80	800.000	0	U7DYB	5.418E-02	U5DYA
2F	B166	B-60X90	45.000	0	U7DYB	2.403E-01	U5DYA
2F	B166	B-60X90	92.333	0	U7DYB	2.295E-01	U5DYA
2F	B166	B-60X90	139.667	0	U7DYB	2.131E-01	U5DYA
2F	B166	B-60X90	187.000	0	U7DYB	1.912E-01	U5DYA
2F	B166	B-60X90	234.333	0	U7DYB	1.638E-01	U5DYA
2F	B166	B-60X90	281.667	0	U7DYB	1.309E-01	U5DYB
2F	B166	B-60X90	329.000	0	U7DYB	1.212E-01	U5DYB
2F	B166	B-60X90	376.333	0	U7DYB	1.114E-01	U5DYB
2F	B166	B-60X90	423.667	0	U7DYB	1.150E-01	U5DYB
2F	B166	B-60X90	471.000	0	U7DYB	1.248E-01	U5DYB
2F	B166	B-60X90	518.333	0	U7DYB	1.345E-01	U5DYB
2F	B166	B-60X90	565.667	0	U7DYB	1.693E-01	U5DYA
2F	B166	B-60X90	613.000	0	U7DYB	1.967E-01	U5DYA
2F	B166	B-60X90	660.333	0	U7DYB	2.186E-01	U5DYA
2F	B166	B-60X90	707.667	0	U7DYB	2.350E-01	U5DYA
2F	B166	B-60X90	755.000	0	U7DYB	2.458E-01	U5DYA
2F	B167	BB-50X80	0.000	0	U7DYB	5.447E-02	U5DYA
2F	B167	BB-50X80	50.000	0	U7DYB	4.965E-02	U5DYA
2F	B167	BB-50X80	100.000	0	U7DYB	3.918E-02	U5DYA
2F	B167	BB-50X80	150.000	0	U7DYB	2.306E-02	U5DYA
2F	B167	BB-50X80	200.000	0	U7DYB	1.295E-03	U5DYA
2F	B167	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B167	BB-50X80	600.000	0	U7DYB	2.970E-03	U5DYA
2F	B167	BB-50X80	650.000	0	U7DYB	2.473E-02	U5DYA
2F	B167	BB-50X80	700.000	0	U7DYB	4.085E-02	U5DYA
2F	B167	BB-50X80	750.000	0	U7DYB	5.132E-02	U5DYA
2F	B167	BB-50X80	800.000	0	U7DYB	5.617E-02	U5DYB
2F	B168	B-60X90	55.000	0	U7DYB	2.582E-01	U5DYA
2F	B168	B-60X90	104.286	0	U7DYB	2.456E-01	U5DYA
2F	B168	B-60X90	153.571	0	U7DYB	2.270E-01	U5DYA
2F	B168	B-60X90	202.857	0	U7DYB	2.024E-01	U5DYA
2F	B168	B-60X90	252.143	0	U7DYB	1.502E-01	U5DYB
2F	B168	B-60X90	301.429	0	U7DYB	1.397E-01	U5DYB
2F	B168	B-60X90	350.714	0	U7DYB	1.283E-01	U5DYB
2F	B168	B-60X90	400.000	0	U7DYB	1.207E-01	U5DYB
2F	B168	B-60X90	449.286	0	U7DYB	1.323E-01	U5DYB
2F	B168	B-60X90	498.571	0	U7DYB	1.438E-01	U5DYB
2F	B168	B-60X90	547.857	0	U7DYB	1.811E-01	U5DYA
2F	B168	B-60X90	597.143	0	U7DYB	2.115E-01	U5DYA
2F	B168	B-60X90	646.429	0	U7DYB	2.361E-01	U5DYA
2F	B168	B-60X90	695.714	0	U7DYB	2.547E-01	U5DYA
2F	B168	B-60X90	745.000	0	U7DYB	2.674E-01	U5DYA
2F	B169	BB-50X80	0.000	0	U7DYB	7.815E-02	U5DYA
2F	B169	BB-50X80	50.000	0	U7DYB	7.333E-02	U5DYA
2F	B169	BB-50X80	100.000	0	U7DYB	6.286E-02	U5DYA
2F	B169	BB-50X80	150.000	0	U7DYB	4.674E-02	U5DYA
2F	B169	BB-50X80	200.000	0	U7DYB	2.498E-02	U5DYA
2F	B169	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B169	BB-50X80	600.000	0	U7DYB	2.640E-02	U5DYA
2F	B169	BB-50X80	650.000	0	U7DYB	4.816E-02	U5DYA
2F	B169	BB-50X80	700.000	0	U7DYB	6.428E-02	U5DYA
2F	B169	BB-50X80	750.000	0	U7DYB	7.475E-02	U5DYA
2F	B169	BB-50X80	800.000	0	U7DYB	7.957E-02	U5DYA

2F	B170	WB-90X120	75.000	0	U7DYB	3.884E-01	U5DYA
2F	B170	WB-90X120	125.000	0	U7DYB	3.595E-01	U5DYA
2F	B170	WB-90X120	175.000	0	U7DYB	3.284E-01	U5DYA
2F	B170	WB-90X120	225.000	0	U7DYB	2.951E-01	U5DYA
2F	B170	WB-90X120	275.000	0	U7DYB	2.596E-01	U5DYA
2F	B170	WB-90X120	325.000	0	U7DYB	2.353E-01	U5DYB
2F	B170	WB-90X120	375.000	0	U7DYB	2.336E-01	U5DYB
2F	B170	WB-90X120	425.000	0	U7DYB	2.384E-01	U5DYB
2F	B170	WB-90X120	475.000	0	U7DYB	2.481E-01	U5DYA
2F	B170	WB-90X120	525.000	0	U7DYB	2.859E-01	U5DYA
2F	B170	WB-90X120	575.000	0	U7DYB	3.214E-01	U5DYA
2F	B170	WB-90X120	625.000	0	U7DYB	3.547E-01	U5DYA
2F	B170	WB-90X120	675.000	0	U7DYB	3.858E-01	U5DYA
2F	B170	WB-90X120	725.000	0	U7DYB	4.147E-01	U5DYA
2F	B172	WB-90X120	65.000	0	U7DYB	3.286E-01	U5DYA
2F	B172	WB-90X120	112.857	0	U7DYB	3.052E-01	U5DYA
2F	B172	WB-90X120	160.714	0	U7DYB	2.818E-01	U5DYA
2F	B172	WB-90X120	208.571	0	U7DYB	2.590E-01	U7DYA
2F	B172	WB-90X120	256.429	0	U7DYB	2.544E-01	U5DYB
2F	B172	WB-90X120	304.286	0	U7DYB	2.544E-01	U5DYB
2F	B172	WB-90X120	352.143	0	U7DYB	2.544E-01	U5DYB
2F	B172	WB-90X120	400.000	0	U7DYB	2.544E-01	U5DYB
2F	B172	WB-90X120	447.857	0	U7DYB	2.544E-01	U5DYB
2F	B172	WB-90X120	495.714	0	U7DYB	2.605E-01	U5DYA
2F	B172	WB-90X120	543.571	0	U7DYB	2.839E-01	U5DYA
2F	B172	WB-90X120	591.429	0	U7DYB	3.073E-01	U5DYA
2F	B172	WB-90X120	639.286	0	U7DYB	3.307E-01	U5DYA
2F	B172	WB-90X120	687.143	0	U7DYB	3.541E-01	U5DYA
2F	B172	WB-90X120	735.000	0	U7DYB	3.776E-01	U5DYA
2F	B174	WB-90X120	65.000	0	U7DYB	3.414E-01	U5DYA
2F	B174	WB-90X120	112.857	0	U7DYB	3.180E-01	U5DYA
2F	B174	WB-90X120	160.714	0	U7DYB	2.945E-01	U5DYA
2F	B174	WB-90X120	208.571	0	U7DYB	2.711E-01	U5DYA
2F	B174	WB-90X120	256.429	0	U7DYB	2.477E-01	U5DYA
2F	B174	WB-90X120	304.286	0	U7DYB	2.243E-01	U5DYA
2F	B174	WB-90X120	352.143	0	U7DYB	2.237E-01	U5DYB
2F	B174	WB-90X120	400.000	0	U7DYB	2.237E-01	U5DYB
2F	B174	WB-90X120	447.857	0	U7DYB	2.237E-01	U5DYB
2F	B174	WB-90X120	495.714	0	U7DYB	2.413E-01	U5DYA
2F	B174	WB-90X120	543.571	0	U7DYB	2.647E-01	U5DYA
2F	B174	WB-90X120	591.429	0	U7DYB	2.881E-01	U5DYA
2F	B174	WB-90X120	639.286	0	U7DYB	3.115E-01	U5DYA
2F	B174	WB-90X120	687.143	0	U7DYB	3.350E-01	U5DYA
2F	B174	WB-90X120	735.000	0	U7DYB	3.584E-01	U5DYA
2F	B176	WB-90X120	75.000	0	U7DYB	3.320E-01	U5EYA
2F	B176	WB-90X120	125.000	0	U7DYB	3.075E-01	U5EYA
2F	B176	WB-90X120	175.000	0	U7DYB	2.831E-01	U5EYA
2F	B176	WB-90X120	225.000	0	U7DYB	2.586E-01	U5EYA
2F	B176	WB-90X120	275.000	0	U7DYB	2.341E-01	U5EYA
2F	B176	WB-90X120	325.000	0	U7DYB	2.137E-01	U5DYB
2F	B176	WB-90X120	375.000	0	U7DYB	2.137E-01	U5DYB
2F	B176	WB-90X120	425.000	0	U7DYB	2.137E-01	U5DYB
2F	B176	WB-90X120	475.000	0	U7DYB	2.143E-01	U5EYA
2F	B176	WB-90X120	525.000	0	U7DYB	2.388E-01	U5EYA
2F	B176	WB-90X120	575.000	0	U7DYB	2.632E-01	U5EYA
2F	B176	WB-90X120	625.000	0	U7DYB	2.877E-01	U5EYA
2F	B176	WB-90X120	675.000	0	U7DYB	3.122E-01	U5EYA
2F	B176	WB-90X120	725.000	0	U7DYB	3.366E-01	U5EYA
2F	B177	B-60X90	45.000	1.629E-02	U5DYA	4.278E-01	U5EXA
2F	B177	B-60X90	93.500	1.629E-02	U5DYA	4.166E-01	U5EXA
2F	B177	B-60X90	142.000	1.629E-02	U5DYA	3.996E-01	U5EXA
2F	B177	B-60X90	190.500	1.629E-02	U5DYA	3.768E-01	U5EXA
2F	B177	B-60X90	239.000	1.629E-02	U5DYA	3.483E-01	U5EXA
2F	B177	B-60X90	287.500	1.629E-02	U5DYA	3.152E-01	U5EXA
2F	B177	B-60X90	336.000	1.629E-02	U5DYA	2.321E-01	U5DYB
2F	B177	B-60X90	384.500	1.629E-02	U5DYA	2.253E-01	U5DYB
2F	B177	B-60X90	433.000	1.629E-02	U5DYA	2.205E-01	U5DYB
2F	B177	B-60X90	481.500	1.629E-02	U5DYA	2.175E-01	U5DYB
2F	B177	B-60X90	530.000	1.629E-02	U5DYA	2.282E-01	U5EXA
2F	B177	B-60X90	530.000	0	U7DYB	2.306E-01	U5DYB
2F	B177	B-60X90	575.500	0	U7DYB	2.314E-01	U5DYB
2F	B177	B-60X90	621.000	0	U7DYB	2.340E-01	U5DYB
2F	B177	B-60X90	666.500	0	U7DYB	2.382E-01	U5DYB
2F	B177	B-60X90	712.000	0	U7DYB	2.442E-01	U5DYB
2F	B177	B-60X90	757.500	0	U7DYB	3.287E-01	U5EXA
2F	B177	B-60X90	803.000	0	U7DYB	3.582E-01	U5EXA
2F	B177	B-60X90	848.500	0	U7DYB	3.838E-01	U5EXA

2F	B177	B-60X90	894.000	0	U7DYB	4.043E-01	U5EXA
2F	B177	B-60X90	939.500	0	U7DYB	4.197E-01	U5EXA
2F	B177	B-60X90	985.000	0	U7DYB	4.301E-01	U5EXA
2F	B178	B-60X90	45.000	0	U7DYB	4.211E-01	U5EXA
2F	B178	B-60X90	90.500	0	U7DYB	4.108E-01	U5EXA
2F	B178	B-60X90	136.000	0	U7DYB	3.953E-01	U5EXA
2F	B178	B-60X90	181.500	0	U7DYB	3.748E-01	U5EXA
2F	B178	B-60X90	227.000	0	U7DYB	3.492E-01	U5EXA
2F	B178	B-60X90	272.500	0	U7DYB	3.198E-01	U5EXA
2F	B178	B-60X90	318.000	0	U7DYB	2.941E-01	U5EXA
2F	B178	B-60X90	363.500	0	U7DYB	2.338E-01	U5DYB
2F	B178	B-60X90	409.000	0	U7DYB	2.295E-01	U5DYB
2F	B178	B-60X90	454.500	0	U7DYB	2.269E-01	U5DYB
2F	B178	B-60X90	500.000	0	U7DYB	2.423E-01	U5EXA
2F	B178	B-60X90	500.000	1.671E-02	U5DYA	2.354E-01	U5DYB
2F	B178	B-60X90	547.222	1.671E-02	U5DYA	2.364E-01	U5DYB
2F	B178	B-60X90	594.444	1.671E-02	U5DYA	2.391E-01	U5DYB
2F	B178	B-60X90	641.667	1.671E-02	U5DYA	2.437E-01	U5DYB
2F	B178	B-60X90	688.889	1.671E-02	U5DYA	3.064E-01	U5EXA
2F	B178	B-60X90	736.111	1.671E-02	U5DYA	3.340E-01	U5EXA
2F	B178	B-60X90	783.333	1.671E-02	U5DYA	3.624E-01	U5EXA
2F	B178	B-60X90	830.556	1.671E-02	U5DYA	3.853E-01	U5EXA
2F	B178	B-60X90	877.778	1.671E-02	U5DYA	4.028E-01	U5EXA
2F	B178	B-60X90	925.000	1.671E-02	U5DYA	4.148E-01	U5EXA
2F	B179	B-80X100	55.000	0	U7DYB	5.306E-01	U5DXA
2F	B179	B-80X100	102.308	0	U7DYB	5.186E-01	U5DXA
2F	B179	B-80X100	149.615	0	U7DYB	5.017E-01	U5DXA
2F	B179	B-80X100	196.923	0	U7DYB	4.800E-01	U5DXA
2F	B179	B-80X100	244.231	0	U7DYB	4.534E-01	U5DXA
2F	B179	B-80X100	291.538	0	U7DYB	4.220E-01	U5DXA
2F	B179	B-80X100	338.846	0	U7DYB	3.857E-01	U5DXA
2F	B179	B-80X100	386.154	0	U7DYB	2.794E-01	U5DYB
2F	B179	B-80X100	433.462	0	U7DYB	2.704E-01	U5DYB
2F	B179	B-80X100	480.769	0	U7DYB	2.631E-01	U5DYB
2F	B179	B-80X100	528.077	0	U7DYB	2.574E-01	U5DYB
2F	B179	B-80X100	575.385	0	U7DYB	2.533E-01	U5DYB
2F	B179	B-80X100	622.692	0	U7DYB	2.508E-01	U5DYB
2F	B179	B-80X100	670.000	0	U7DYB	2.500E-01	U5DYB
2F	B179	B-80X100	670.000	0	U7DYB	2.605E-01	U5DYB
2F	B179	B-80X100	717.917	0	U7DYB	2.614E-01	U5DYB
2F	B179	B-80X100	765.833	0	U7DYB	2.639E-01	U5DYB
2F	B179	B-80X100	813.750	0	U7DYB	2.681E-01	U5DYB
2F	B179	B-80X100	861.667	0	U7DYB	2.739E-01	U5DYB
2F	B179	B-80X100	909.583	0	U7DYB	2.815E-01	U5DYB
2F	B179	B-80X100	957.500	0	U7DYB	2.907E-01	U5DYB
2F	B179	B-80X100	1005.417	0	U7DYB	3.967E-01	U5DXA
2F	B179	B-80X100	1053.333	0	U7DYB	4.310E-01	U5DXA
2F	B179	B-80X100	1101.250	0	U7DYB	4.602E-01	U5DXA
2F	B179	B-80X100	1149.167	0	U7DYB	4.844E-01	U5DXA
2F	B179	B-80X100	1197.083	0	U7DYB	5.037E-01	U5DXA
2F	B179	B-80X100	1245.000	0	U7DYB	5.179E-01	U5DXA
2F	B183	B-60X90	45.000	0	U7DYB	2.374E-01	U5DYA
2F	B183	B-60X90	92.333	0	U7DYB	2.218E-01	U5DYA
2F	B183	B-60X90	139.667	0	U7DYB	2.034E-01	U5DYA
2F	B183	B-60X90	187.000	0	U7DYB	1.823E-01	U5DYA
2F	B183	B-60X90	234.333	0	U7DYB	1.584E-01	U5DYA
2F	B183	B-60X90	281.667	0	U7DYB	1.197E-01	U5DYB
2F	B183	B-60X90	329.000	0	U7DYB	1.145E-01	U5DYB
2F	B183	B-60X90	376.333	0	U7DYB	1.094E-01	U5DYB
2F	B183	B-60X90	423.667	0	U7DYB	1.095E-01	U5DYB
2F	B183	B-60X90	471.000	0	U7DYB	1.146E-01	U5DYB
2F	B183	B-60X90	518.333	0	U7DYB	1.198E-01	U5DYB
2F	B183	B-60X90	565.667	0	U7DYB	1.482E-01	U5DYA
2F	B183	B-60X90	613.000	0	U7DYB	1.720E-01	U5DYA
2F	B183	B-60X90	660.333	0	U7DYB	1.931E-01	U5DYA
2F	B183	B-60X90	707.667	0	U7DYB	2.115E-01	U5DYA
2F	B183	B-60X90	755.000	0	U7DYB	2.271E-01	U5DYA
2F	B184	BB-50X80	0.000	0	U7DYB	5.983E-02	U5DYB
2F	B184	BB-50X80	50.000	0	U7DYB	5.491E-02	U5DYB
2F	B184	BB-50X80	100.000	0	U7DYB	4.426E-02	U5DYB
2F	B184	BB-50X80	150.000	0	U7DYB	2.810E-02	U5DYA
2F	B184	BB-50X80	200.000	0	U7DYB	6.334E-03	U5DYA
2F	B184	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B184	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B184	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B184	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B184	BB-50X80	450.000	0	U7DYB	0	U7DYB

2F	B184	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B184	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B184	BB-50X80	600.000	0	U7DYB	5.585E-03	U5DYA
2F	B184	BB-50X80	650.000	0	U7DYB	2.735E-02	U5DYA
2F	B184	BB-50X80	700.000	0	U7DYB	4.349E-02	U5DYB
2F	B184	BB-50X80	750.000	0	U7DYB	5.414E-02	U5DYB
2F	B184	BB-50X80	800.000	0	U7DYB	5.906E-02	U5DYB
2F	B185	B-60X90	45.000	0	U7DYB	2.463E-01	U5DYA
2F	B185	B-60X90	92.333	0	U7DYB	2.355E-01	U5DYA
2F	B185	B-60X90	139.667	0	U7DYB	2.191E-01	U5DYA
2F	B185	B-60X90	187.000	0	U7DYB	1.972E-01	U5DYA
2F	B185	B-60X90	234.333	0	U7DYB	1.698E-01	U5DYA
2F	B185	B-60X90	281.667	0	U7DYB	1.326E-01	U5DYB
2F	B185	B-60X90	329.000	0	U7DYB	1.228E-01	U5DYB
2F	B185	B-60X90	376.333	0	U7DYB	1.131E-01	U5DYB
2F	B185	B-60X90	423.667	0	U7DYB	1.135E-01	U5DYB
2F	B185	B-60X90	471.000	0	U7DYB	1.232E-01	U5DYB
2F	B185	B-60X90	518.333	0	U7DYB	1.330E-01	U5DYB
2F	B185	B-60X90	565.667	0	U7DYB	1.426E-01	U5DYB
2F	B185	B-60X90	613.000	0	U7DYB	1.918E-01	U5DYA
2F	B185	B-60X90	660.333	0	U7DYB	2.137E-01	U5DYA
2F	B185	B-60X90	707.667	0	U7DYB	2.300E-01	U5DYA
2F	B185	B-60X90	755.000	0	U7DYB	2.409E-01	U5DYA
2F	B186	BB-50X80	0.000	0	U7DYB	5.618E-02	U5DYB
2F	B186	BB-50X80	50.000	0	U7DYB	5.130E-02	U5DYA
2F	B186	BB-50X80	100.000	0	U7DYB	4.083E-02	U5DYA
2F	B186	BB-50X80	150.000	0	U7DYB	2.471E-02	U5DYA
2F	B186	BB-50X80	200.000	0	U7DYB	2.948E-03	U5DYA
2F	B186	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B186	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B186	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B186	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B186	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B186	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B186	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B186	BB-50X80	600.000	0	U7DYB	1.236E-03	U5DYA
2F	B186	BB-50X80	650.000	0	U7DYB	2.300E-02	U5DYA
2F	B186	BB-50X80	700.000	0	U7DYB	3.912E-02	U5DYA
2F	B186	BB-50X80	750.000	0	U7DYB	4.959E-02	U5DYA
2F	B186	BB-50X80	800.000	0	U7DYB	5.443E-02	U5DYB
2F	B187	B-60X90	55.000	0	U7DYB	2.635E-01	U5DYA
2F	B187	B-60X90	104.286	0	U7DYB	2.509E-01	U5DYA
2F	B187	B-60X90	153.571	0	U7DYB	2.323E-01	U5DYA
2F	B187	B-60X90	202.857	0	U7DYB	2.077E-01	U5DYA
2F	B187	B-60X90	252.143	0	U7DYB	1.772E-01	U5DYA
2F	B187	B-60X90	301.429	0	U7DYB	1.398E-01	U5DYB
2F	B187	B-60X90	350.714	0	U7DYB	1.284E-01	U5DYB
2F	B187	B-60X90	400.000	0	U7DYB	1.181E-01	U5DYB
2F	B187	B-60X90	449.286	0	U7DYB	1.298E-01	U5DYB
2F	B187	B-60X90	498.571	0	U7DYB	1.413E-01	U5DYB
2F	B187	B-60X90	547.857	0	U7DYB	1.768E-01	U5DYA
2F	B187	B-60X90	597.143	0	U7DYB	2.073E-01	U5DYA
2F	B187	B-60X90	646.429	0	U7DYB	2.319E-01	U5DYA
2F	B187	B-60X90	695.714	0	U7DYB	2.505E-01	U5DYA
2F	B187	B-60X90	745.000	0	U7DYB	2.631E-01	U5DYA
2F	B188	BB-50X80	0.000	0	U7DYB	7.918E-02	U5DYA
2F	B188	BB-50X80	50.000	0	U7DYB	7.435E-02	U5DYA
2F	B188	BB-50X80	100.000	0	U7DYB	6.388E-02	U5DYA
2F	B188	BB-50X80	150.000	0	U7DYB	4.777E-02	U5DYA
2F	B188	BB-50X80	200.000	0	U7DYB	2.600E-02	U5DYA
2F	B188	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B188	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B188	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B188	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B188	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B188	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B188	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B188	BB-50X80	600.000	0	U7DYB	2.546E-02	U5DYA
2F	B188	BB-50X80	650.000	0	U7DYB	4.722E-02	U5DYA
2F	B188	BB-50X80	700.000	0	U7DYB	6.334E-02	U5DYA
2F	B188	BB-50X80	750.000	0	U7DYB	7.381E-02	U5DYA
2F	B188	BB-50X80	800.000	0	U7DYB	7.864E-02	U5DYA
2F	B189	WB-90X120	75.000	0	U7DYB	3.947E-01	U5DYA
2F	B189	WB-90X120	125.000	0	U7DYB	3.658E-01	U5DYA
2F	B189	WB-90X120	175.000	0	U7DYB	3.347E-01	U5DYA
2F	B189	WB-90X120	225.000	0	U7DYB	3.014E-01	U5DYA

2F	B189	WB-90X120	275.000	0	U7DYB	2.658E-01	U5DYA
2F	B189	WB-90X120	325.000	0	U7DYB	2.351E-01	U5DYB
2F	B189	WB-90X120	375.000	0	U7DYB	2.303E-01	U5DYB
2F	B189	WB-90X120	425.000	0	U7DYB	2.301E-01	U5DYB
2F	B189	WB-90X120	475.000	0	U7DYB	2.404E-01	U5DYA
2F	B189	WB-90X120	525.000	0	U7DYB	2.781E-01	U5DYA
2F	B189	WB-90X120	575.000	0	U7DYB	3.136E-01	U5DYA
2F	B189	WB-90X120	625.000	0	U7DYB	3.469E-01	U5DYA
2F	B189	WB-90X120	675.000	0	U7DYB	3.780E-01	U5DYA
2F	B189	WB-90X120	725.000	0	U7DYB	4.069E-01	U5DYA
2F	B195	WB-90X120	75.000	0	U7DYB	3.353E-01	U5EYA
2F	B195	WB-90X120	125.000	0	U7DYB	3.108E-01	U5EYA
2F	B195	WB-90X120	175.000	0	U7DYB	2.864E-01	U5EYA
2F	B195	WB-90X120	225.000	0	U7DYB	2.619E-01	U5EYA
2F	B195	WB-90X120	275.000	0	U7DYB	2.374E-01	U5EYA
2F	B195	WB-90X120	325.000	0	U7DYB	2.130E-01	U5EYA
2F	B195	WB-90X120	375.000	0	U7DYB	2.118E-01	U5DYB
2F	B195	WB-90X120	425.000	0	U7DYB	2.118E-01	U5DYB
2F	B195	WB-90X120	475.000	0	U7DYB	2.118E-01	U5DYB
2F	B195	WB-90X120	525.000	0	U7DYB	2.350E-01	U5EYA
2F	B195	WB-90X120	575.000	0	U7DYB	2.595E-01	U5EYA
2F	B195	WB-90X120	625.000	0	U7DYB	2.839E-01	U5EYA
2F	B195	WB-90X120	675.000	0	U7DYB	3.084E-01	U5EYA
2F	B195	WB-90X120	725.000	0	U7DYB	3.329E-01	U5EYA
2F	B196	B-60X90	45.000	0	U7DYB	4.306E-01	U5DXA
2F	B196	B-60X90	93.500	0	U7DYB	4.194E-01	U5DXA
2F	B196	B-60X90	142.000	0	U7DYB	4.024E-01	U5DXA
2F	B196	B-60X90	190.500	0	U7DYB	3.796E-01	U5DXA
2F	B196	B-60X90	239.000	0	U7DYB	3.511E-01	U5DXA
2F	B196	B-60X90	287.500	0	U7DYB	3.180E-01	U5DXA
2F	B196	B-60X90	336.000	0	U7DYB	2.340E-01	U5DYB
2F	B196	B-60X90	384.500	0	U7DYB	2.272E-01	U5DYB
2F	B196	B-60X90	433.000	0	U7DYB	2.223E-01	U5DYB
2F	B196	B-60X90	481.500	0	U7DYB	2.194E-01	U5DYB
2F	B196	B-60X90	530.000	0	U7DYB	2.310E-01	U5DXA
2F	B196	B-60X90	530.000	0	U7DYB	2.321E-01	U5DYB
2F	B196	B-60X90	575.500	0	U7DYB	2.329E-01	U5DYB
2F	B196	B-60X90	621.000	0	U7DYB	2.355E-01	U5DYB
2F	B196	B-60X90	666.500	0	U7DYB	2.397E-01	U5DYB
2F	B196	B-60X90	712.000	0	U7DYB	2.457E-01	U5DYB
2F	B196	B-60X90	757.500	0	U7DYB	3.287E-01	U5DXA
2F	B196	B-60X90	803.000	0	U7DYB	3.581E-01	U5DXA
2F	B196	B-60X90	848.500	0	U7DYB	3.837E-01	U5DXA
2F	B196	B-60X90	894.000	0	U7DYB	4.043E-01	U5DXA
2F	B196	B-60X90	939.500	0	U7DYB	4.197E-01	U5DXA
2F	B196	B-60X90	985.000	0	U7DYB	4.300E-01	U5DXA
2F	B197	B-60X90	45.000	0	U7DYB	4.200E-01	U5DXA
2F	B197	B-60X90	90.500	0	U7DYB	4.096E-01	U5DXA
2F	B197	B-60X90	136.000	0	U7DYB	3.942E-01	U5DXA
2F	B197	B-60X90	181.500	0	U7DYB	3.737E-01	U5DXA
2F	B197	B-60X90	227.000	0	U7DYB	3.481E-01	U5DXA
2F	B197	B-60X90	272.500	0	U7DYB	3.186E-01	U5DXA
2F	B197	B-60X90	318.000	0	U7DYB	2.930E-01	U5DXA
2F	B197	B-60X90	363.500	0	U7DYB	2.326E-01	U5DYB
2F	B197	B-60X90	409.000	0	U7DYB	2.284E-01	U5DYB
2F	B197	B-60X90	454.500	0	U7DYB	2.258E-01	U5DYB
2F	B197	B-60X90	500.000	0	U7DYB	2.412E-01	U5DXA
2F	B197	B-60X90	500.000	1.770E-02	U5DYA	2.339E-01	U5DYB
2F	B197	B-60X90	547.222	1.770E-02	U5DYA	2.349E-01	U5DYB
2F	B197	B-60X90	594.444	1.770E-02	U5DYA	2.376E-01	U5DYB
2F	B197	B-60X90	641.667	1.770E-02	U5DYA	2.422E-01	U5DYB
2F	B197	B-60X90	688.889	1.770E-02	U5DYA	2.486E-01	U5DYB
2F	B197	B-60X90	736.111	1.770E-02	U5DYA	3.294E-01	U5DXA
2F	B197	B-60X90	783.333	1.770E-02	U5DYA	3.578E-01	U5DXA
2F	B197	B-60X90	830.556	1.770E-02	U5DYA	3.808E-01	U5DXA
2F	B197	B-60X90	877.778	1.770E-02	U5DYA	3.982E-01	U5DXA
2F	B197	B-60X90	925.000	1.770E-02	U5DYA	4.102E-01	U5DXA
2F	B198	B-80X100	55.000	0	U7DYB	5.332E-01	U5DXA
2F	B198	B-80X100	102.308	0	U7DYB	5.213E-01	U5DXA
2F	B198	B-80X100	149.615	0	U7DYB	5.044E-01	U5DXA
2F	B198	B-80X100	196.923	0	U7DYB	4.827E-01	U5DXA
2F	B198	B-80X100	244.231	0	U7DYB	4.561E-01	U5DXA
2F	B198	B-80X100	291.538	0	U7DYB	4.246E-01	U5DXA
2F	B198	B-80X100	338.846	0	U7DYB	3.884E-01	U5DXA
2F	B198	B-80X100	386.154	0	U7DYB	2.813E-01	U5DYB
2F	B198	B-80X100	433.462	0	U7DYB	2.723E-01	U5DYB
2F	B198	B-80X100	480.769	0	U7DYB	2.650E-01	U5DYB

2F	B198	B-80X100	528.077	0	U7DYB	2.593E-01	U5DYB
2F	B198	B-80X100	575.385	0	U7DYB	2.552E-01	U5DYB
2F	B198	B-80X100	622.692	0	U7DYB	2.527E-01	U5DYB
2F	B198	B-80X100	670.000	0	U7DYB	2.519E-01	U5DYB
2F	B198	B-80X100	670.000	0	U7DYB	2.612E-01	U5DYB
2F	B198	B-80X100	717.917	0	U7DYB	2.620E-01	U5DYB
2F	B198	B-80X100	765.833	0	U7DYB	2.646E-01	U5DYB
2F	B198	B-80X100	813.750	0	U7DYB	2.687E-01	U5DYB
2F	B198	B-80X100	861.667	0	U7DYB	2.746E-01	U5DYB
2F	B198	B-80X100	909.583	0	U7DYB	2.822E-01	U5DYB
2F	B198	B-80X100	957.500	0	U7DYB	2.914E-01	U5DYB
2F	B198	B-80X100	1005.417	0	U7DYB	3.957E-01	U5DXA
2F	B198	B-80X100	1053.333	0	U7DYB	4.299E-01	U5DXA
2F	B198	B-80X100	1101.250	0	U7DYB	4.591E-01	U5DXA
2F	B198	B-80X100	1149.167	0	U7DYB	4.834E-01	U5DXA
2F	B198	B-80X100	1197.083	0	U7DYB	5.026E-01	U5DXA
2F	B198	B-80X100	1245.000	0	U7DYB	5.169E-01	U5DXA
2F	B202	B-60X90	45.000	0	U7DYB	2.366E-01	U5DYA
2F	B202	B-60X90	92.333	0	U7DYB	2.210E-01	U5DYA
2F	B202	B-60X90	139.667	0	U7DYB	2.026E-01	U5DYA
2F	B202	B-60X90	187.000	0	U7DYB	1.815E-01	U5DYA
2F	B202	B-60X90	234.333	0	U7DYB	1.576E-01	U5DYA
2F	B202	B-60X90	281.667	0	U7DYB	1.192E-01	U5DYB
2F	B202	B-60X90	329.000	0	U7DYB	1.140E-01	U5DYB
2F	B202	B-60X90	376.333	0	U7DYB	1.088E-01	U5DYB
2F	B202	B-60X90	423.667	0	U7DYB	1.093E-01	U5DYB
2F	B202	B-60X90	471.000	0	U7DYB	1.145E-01	U5DYB
2F	B202	B-60X90	518.333	0	U7DYB	1.196E-01	U5DYB
2F	B202	B-60X90	565.667	0	U7DYB	1.483E-01	U5DYA
2F	B202	B-60X90	613.000	0	U7DYB	1.721E-01	U5DYA
2F	B202	B-60X90	660.333	0	U7DYB	1.933E-01	U5DYA
2F	B202	B-60X90	707.667	0	U7DYB	2.116E-01	U5DYA
2F	B202	B-60X90	755.000	0	U7DYB	2.272E-01	U5DYA
2F	B203	BB-50X80	0.000	0	U7DYB	5.524E-02	U5DYA
2F	B203	BB-50X80	50.000	0	U7DYB	5.042E-02	U5DYA
2F	B203	BB-50X80	100.000	0	U7DYB	3.995E-02	U5DYA
2F	B203	BB-50X80	150.000	0	U7DYB	2.383E-02	U5DYA
2F	B203	BB-50X80	200.000	0	U7DYB	2.065E-03	U5DYA
2F	B203	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B203	BB-50X80	600.000	0	U7DYB	1.074E-02	U5DYA
2F	B203	BB-50X80	650.000	0	U7DYB	3.251E-02	U5DYA
2F	B203	BB-50X80	700.000	0	U7DYB	4.862E-02	U5DYA
2F	B203	BB-50X80	750.000	0	U7DYB	5.909E-02	U5DYA
2F	B203	BB-50X80	800.000	0	U7DYB	6.399E-02	U5DYB
2F	B204	B-60X90	45.000	0	U7DYB	2.455E-01	U5DYA
2F	B204	B-60X90	92.333	0	U7DYB	2.347E-01	U5DYA
2F	B204	B-60X90	139.667	0	U7DYB	2.183E-01	U5DYA
2F	B204	B-60X90	187.000	0	U7DYB	1.964E-01	U5DYA
2F	B204	B-60X90	234.333	0	U7DYB	1.690E-01	U5DYA
2F	B204	B-60X90	281.667	0	U7DYB	1.319E-01	U5DYB
2F	B204	B-60X90	329.000	0	U7DYB	1.222E-01	U5DYB
2F	B204	B-60X90	376.333	0	U7DYB	1.124E-01	U5DYB
2F	B204	B-60X90	423.667	0	U7DYB	1.135E-01	U5DYB
2F	B204	B-60X90	471.000	0	U7DYB	1.233E-01	U5DYB
2F	B204	B-60X90	518.333	0	U7DYB	1.331E-01	U5DYB
2F	B204	B-60X90	565.667	0	U7DYB	1.427E-01	U5DYB
2F	B204	B-60X90	613.000	0	U7DYB	1.919E-01	U5DYA
2F	B204	B-60X90	660.333	0	U7DYB	2.138E-01	U5DYA
2F	B204	B-60X90	707.667	0	U7DYB	2.301E-01	U5DYA
2F	B204	B-60X90	755.000	0	U7DYB	2.410E-01	U5DYA
2F	B205	BB-50X80	0.000	0	U7DYB	5.073E-02	U5DYA
2F	B205	BB-50X80	50.000	0	U7DYB	4.590E-02	U5DYA
2F	B205	BB-50X80	100.000	0	U7DYB	3.543E-02	U5DYA
2F	B205	BB-50X80	150.000	0	U7DYB	1.931E-02	U5DYA
2F	B205	BB-50X80	200.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	500.000	0	U7DYB	0	U7DYB

2F	B205	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B205	BB-50X80	600.000	0	U7DYB	7.540E-03	U5DYA
2F	B205	BB-50X80	650.000	0	U7DYB	2.930E-02	U5DYA
2F	B205	BB-50X80	700.000	0	U7DYB	4.542E-02	U5DYA
2F	B205	BB-50X80	750.000	0	U7DYB	5.589E-02	U5DYA
2F	B205	BB-50X80	800.000	0	U7DYB	6.072E-02	U5DYA
2F	B206	B-60X90	55.000	0	U7DYB	2.638E-01	U5DYA
2F	B206	B-60X90	104.286	0	U7DYB	2.511E-01	U5DYA
2F	B206	B-60X90	153.571	0	U7DYB	2.325E-01	U5DYA
2F	B206	B-60X90	202.857	0	U7DYB	2.079E-01	U5DYA
2F	B206	B-60X90	252.143	0	U7DYB	1.775E-01	U5DYA
2F	B206	B-60X90	301.429	0	U7DYB	1.398E-01	U5DYB
2F	B206	B-60X90	350.714	0	U7DYB	1.284E-01	U5DYB
2F	B206	B-60X90	400.000	0	U7DYB	1.183E-01	U5DYB
2F	B206	B-60X90	449.286	0	U7DYB	1.300E-01	U5DYB
2F	B206	B-60X90	498.571	0	U7DYB	1.414E-01	U5DYB
2F	B206	B-60X90	547.857	0	U7DYB	1.766E-01	U5DYA
2F	B206	B-60X90	597.143	0	U7DYB	2.071E-01	U5DYA
2F	B206	B-60X90	646.429	0	U7DYB	2.317E-01	U5DYA
2F	B206	B-60X90	695.714	0	U7DYB	2.503E-01	U5DYA
2F	B206	B-60X90	745.000	0	U7DYB	2.629E-01	U5DYA
2F	B207	BB-50X80	0.000	0	U7DYB	7.773E-02	U5DYA
2F	B207	BB-50X80	50.000	0	U7DYB	7.291E-02	U5DYA
2F	B207	BB-50X80	100.000	0	U7DYB	6.244E-02	U5DYA
2F	B207	BB-50X80	150.000	0	U7DYB	4.632E-02	U5DYA
2F	B207	BB-50X80	200.000	0	U7DYB	2.456E-02	U5DYA
2F	B207	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B207	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B207	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B207	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B207	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B207	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B207	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B207	BB-50X80	600.000	0	U7DYB	2.694E-02	U5DYA
2F	B207	BB-50X80	650.000	0	U7DYB	4.870E-02	U5DYA
2F	B207	BB-50X80	700.000	0	U7DYB	6.482E-02	U5DYA
2F	B207	BB-50X80	750.000	0	U7DYB	7.529E-02	U5DYA
2F	B207	BB-50X80	800.000	0	U7DYB	8.011E-02	U5DYA
2F	B208	WB-90X120	75.000	0	U7DYB	3.864E-01	U5DYA
2F	B208	WB-90X120	125.000	0	U7DYB	3.575E-01	U5DYA
2F	B208	WB-90X120	175.000	0	U7DYB	3.264E-01	U5DYA
2F	B208	WB-90X120	225.000	0	U7DYB	2.931E-01	U5DYA
2F	B208	WB-90X120	275.000	0	U7DYB	2.576E-01	U5DYA
2F	B208	WB-90X120	325.000	0	U7DYB	2.327E-01	U5DYB
2F	B208	WB-90X120	375.000	0	U7DYB	2.357E-01	U5DYB
2F	B208	WB-90X120	425.000	0	U7DYB	2.405E-01	U5DYB
2F	B208	WB-90X120	475.000	0	U7DYB	2.477E-01	U5DYA
2F	B208	WB-90X120	525.000	0	U7DYB	2.855E-01	U5DYA
2F	B208	WB-90X120	575.000	0	U7DYB	3.210E-01	U5DYA
2F	B208	WB-90X120	625.000	0	U7DYB	3.543E-01	U5DYA
2F	B208	WB-90X120	675.000	0	U7DYB	3.854E-01	U5DYA
2F	B208	WB-90X120	725.000	0	U7DYB	4.143E-01	U5DYA
2F	B214	WB-90X120	75.000	0	U7DYB	3.269E-01	U5EYA
2F	B214	WB-90X120	125.000	0	U7DYB	3.024E-01	U5EYA
2F	B214	WB-90X120	175.000	0	U7DYB	2.780E-01	U5EYA
2F	B214	WB-90X120	225.000	0	U7DYB	2.535E-01	U5EYA
2F	B214	WB-90X120	275.000	0	U7DYB	2.290E-01	U5EYA
2F	B214	WB-90X120	325.000	0	U7DYB	2.194E-01	U5DYB
2F	B214	WB-90X120	375.000	0	U7DYB	2.194E-01	U5DYB
2F	B214	WB-90X120	425.000	0	U7DYB	2.194E-01	U5DYB
2F	B214	WB-90X120	475.000	0	U7DYB	2.194E-01	U5DYB
2F	B214	WB-90X120	525.000	0	U7DYB	2.430E-01	U5EYA
2F	B214	WB-90X120	575.000	0	U7DYB	2.675E-01	U5EYA
2F	B214	WB-90X120	625.000	0	U7DYB	2.919E-01	U5EYA
2F	B214	WB-90X120	675.000	0	U7DYB	3.164E-01	U5EYA
2F	B214	WB-90X120	725.000	0	U7DYB	3.409E-01	U5EYA
2F	B215	B-60X90	45.000	2.689E-02	U5DYA	4.592E-01	U5DXA
2F	B215	B-60X90	93.500	2.689E-02	U5DYA	4.480E-01	U5DXA
2F	B215	B-60X90	142.000	2.689E-02	U5DYA	4.310E-01	U5DXA
2F	B215	B-60X90	190.500	2.689E-02	U5DYA	4.082E-01	U5DXA
2F	B215	B-60X90	239.000	2.689E-02	U5DYA	3.797E-01	U5DXA
2F	B215	B-60X90	287.500	2.689E-02	U5DYA	3.466E-01	U5DXA
2F	B215	B-60X90	336.000	2.689E-02	U5DYA	2.538E-01	U5DYB
2F	B215	B-60X90	384.500	2.689E-02	U5DYA	2.470E-01	U5DYB
2F	B215	B-60X90	433.000	2.689E-02	U5DYA	2.422E-01	U5DYB
2F	B215	B-60X90	481.500	2.689E-02	U5DYA	2.393E-01	U5DYB

2F	B215	B-60X90	530.000	2.689E-02	U5DYA	2.596E-01	U5DXA
2F	B215	B-60X90	530.000	2.650E-02	U5DYA	2.530E-01	U5DYB
2F	B215	B-60X90	575.500	2.650E-02	U5DYA	2.539E-01	U5DYB
2F	B215	B-60X90	621.000	2.650E-02	U5DYA	2.564E-01	U5DYB
2F	B215	B-60X90	666.500	2.650E-02	U5DYA	2.607E-01	U5DYB
2F	B215	B-60X90	712.000	2.650E-02	U5DYA	2.667E-01	U5DYB
2F	B215	B-60X90	757.500	2.650E-02	U5DYA	3.600E-01	U5DXA
2F	B215	B-60X90	803.000	2.650E-02	U5DYA	3.894E-01	U5DXA
2F	B215	B-60X90	848.500	2.650E-02	U5DYA	4.150E-01	U5DXA
2F	B215	B-60X90	894.000	2.650E-02	U5DYA	4.355E-01	U5DXA
2F	B215	B-60X90	939.500	2.650E-02	U5DYA	4.510E-01	U5DXA
2F	B215	B-60X90	985.000	2.650E-02	U5DYA	4.613E-01	U5DXA
2F	B216	B-60X90	45.000	2.643E-02	U5DYA	4.510E-01	U5DXA
2F	B216	B-60X90	90.500	2.643E-02	U5DYA	4.407E-01	U5DXA
2F	B216	B-60X90	136.000	2.643E-02	U5DYA	4.253E-01	U5DXA
2F	B216	B-60X90	181.500	2.643E-02	U5DYA	4.048E-01	U5DXA
2F	B216	B-60X90	227.000	2.643E-02	U5DYA	3.791E-01	U5DXA
2F	B216	B-60X90	272.500	2.643E-02	U5DYA	3.497E-01	U5DXA
2F	B216	B-60X90	318.000	2.643E-02	U5DYA	3.240E-01	U5DXA
2F	B216	B-60X90	363.500	2.643E-02	U5DYA	2.543E-01	U5DYB
2F	B216	B-60X90	409.000	2.643E-02	U5DYA	2.500E-01	U5DYB
2F	B216	B-60X90	454.500	2.643E-02	U5DYA	2.475E-01	U5DYB
2F	B216	B-60X90	500.000	2.643E-02	U5DYA	2.723E-01	U5DXA
2F	B216	B-60X90	500.000	2.967E-02	U5DYA	2.558E-01	U5DYB
2F	B216	B-60X90	547.222	2.967E-02	U5DYA	2.567E-01	U5DYB
2F	B216	B-60X90	594.444	2.967E-02	U5DYA	2.594E-01	U5DYB
2F	B216	B-60X90	641.667	2.967E-02	U5DYA	2.640E-01	U5DYB
2F	B216	B-60X90	688.889	2.967E-02	U5DYA	3.325E-01	U5DXA
2F	B216	B-60X90	736.111	2.967E-02	U5DYA	3.600E-01	U5DXA
2F	B216	B-60X90	783.333	2.967E-02	U5DYA	3.884E-01	U5DXA
2F	B216	B-60X90	830.556	2.967E-02	U5DYA	4.114E-01	U5DXA
2F	B216	B-60X90	877.778	2.967E-02	U5DYA	4.289E-01	U5DXA
2F	B216	B-60X90	925.000	2.967E-02	U5DYA	4.409E-01	U5DXA
2F	B217	B-80X100	55.000	0	U7DYB	5.400E-01	U5DXA
2F	B217	B-80X100	102.308	0	U7DYB	5.280E-01	U5DXA
2F	B217	B-80X100	149.615	0	U7DYB	5.111E-01	U5DXA
2F	B217	B-80X100	196.923	0	U7DYB	4.894E-01	U5DXA
2F	B217	B-80X100	244.231	0	U7DYB	4.628E-01	U5DXA
2F	B217	B-80X100	291.538	0	U7DYB	4.314E-01	U5DXA
2F	B217	B-80X100	338.846	0	U7DYB	3.951E-01	U5DXA
2F	B217	B-80X100	386.154	0	U7DYB	2.854E-01	U5DYB
2F	B217	B-80X100	433.462	0	U7DYB	2.764E-01	U5DYB
2F	B217	B-80X100	480.769	0	U7DYB	2.691E-01	U5DYB
2F	B217	B-80X100	528.077	0	U7DYB	2.633E-01	U5DYB
2F	B217	B-80X100	575.385	0	U7DYB	2.593E-01	U5DYB
2F	B217	B-80X100	622.692	0	U7DYB	2.568E-01	U5DYB
2F	B217	B-80X100	670.000	0	U7DYB	2.560E-01	U5DYB
2F	B217	B-80X100	670.000	0	U7DYB	2.658E-01	U5DYB
2F	B217	B-80X100	717.917	0	U7DYB	2.666E-01	U5DYB
2F	B217	B-80X100	765.833	0	U7DYB	2.691E-01	U5DYB
2F	B217	B-80X100	813.750	0	U7DYB	2.733E-01	U5DYB
2F	B217	B-80X100	861.667	0	U7DYB	2.792E-01	U5DYB
2F	B217	B-80X100	909.583	0	U7DYB	2.867E-01	U5DYB
2F	B217	B-80X100	957.500	0	U7DYB	2.960E-01	U5DYB
2F	B217	B-80X100	1005.417	0	U7DYB	4.002E-01	U5DXA
2F	B217	B-80X100	1053.333	0	U7DYB	4.344E-01	U5DXA
2F	B217	B-80X100	1101.250	0	U7DYB	4.636E-01	U5DXA
2F	B217	B-80X100	1149.167	0	U7DYB	4.878E-01	U5DXA
2F	B217	B-80X100	1197.083	0	U7DYB	5.071E-01	U5DXA
2F	B217	B-80X100	1245.000	0	U7DYB	5.214E-01	U5DXA
2F	B221	B-60X90	45.000	0	U7DYB	2.457E-01	U5DYA
2F	B221	B-60X90	92.333	0	U7DYB	2.301E-01	U5DYA
2F	B221	B-60X90	139.667	0	U7DYB	2.117E-01	U5DYA
2F	B221	B-60X90	187.000	0	U7DYB	1.906E-01	U5DYA
2F	B221	B-60X90	234.333	0	U7DYB	1.668E-01	U5DYA
2F	B221	B-60X90	281.667	0	U7DYB	1.403E-01	U5DYA
2F	B221	B-60X90	329.000	0	U7DYB	1.170E-01	U5DYB
2F	B221	B-60X90	376.333	0	U7DYB	1.118E-01	U5DYB
2F	B221	B-60X90	423.667	0	U7DYB	1.109E-01	U5DYB
2F	B221	B-60X90	471.000	0	U7DYB	1.161E-01	U5DYB
2F	B221	B-60X90	518.333	0	U7DYB	1.212E-01	U5DYB
2F	B221	B-60X90	565.667	0	U7DYB	1.490E-01	U5DYA
2F	B221	B-60X90	613.000	0	U7DYB	1.728E-01	U5DYA
2F	B221	B-60X90	660.333	0	U7DYB	1.940E-01	U5DYA
2F	B221	B-60X90	707.667	0	U7DYB	2.123E-01	U5DYA
2F	B221	B-60X90	755.000	0	U7DYB	2.279E-01	U5DYA
2F	B222	BB-50X80	0.000	0	U7DYB	1.017E-01	U5DYB

2F	B222	BB-50X80	50.000	0	U7DYB	9.674E-02	U5DYB
2F	B222	BB-50X80	100.000	0	U7DYB	8.609E-02	U5DYB
2F	B222	BB-50X80	150.000	0	U7DYB	6.971E-02	U5DYB
2F	B222	BB-50X80	200.000	0	U7DYB	4.759E-02	U5DYB
2F	B222	BB-50X80	250.000	0	U7DYB	1.975E-02	U5DYB
2F	B222	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	600.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	650.000	0	U7DYB	0	U7DYB
2F	B222	BB-50X80	700.000	0	U7DYB	2.579E-04	U5DYB
2F	B222	BB-50X80	750.000	0	U7DYB	1.091E-02	U5DYB
2F	B222	BB-50X80	800.000	0	U7DYB	1.583E-02	U5DYB
2F	B223	B-60X90	45.000	0	U7DYB	2.538E-01	U5DYA
2F	B223	B-60X90	92.333	0	U7DYB	2.429E-01	U5DYA
2F	B223	B-60X90	139.667	0	U7DYB	2.265E-01	U5DYA
2F	B223	B-60X90	187.000	0	U7DYB	2.047E-01	U5DYA
2F	B223	B-60X90	234.333	0	U7DYB	1.773E-01	U5DYA
2F	B223	B-60X90	281.667	0	U7DYB	1.347E-01	U5DYB
2F	B223	B-60X90	329.000	0	U7DYB	1.249E-01	U5DYB
2F	B223	B-60X90	376.333	0	U7DYB	1.151E-01	U5DYB
2F	B223	B-60X90	423.667	0	U7DYB	1.139E-01	U5DYB
2F	B223	B-60X90	471.000	0	U7DYB	1.236E-01	U5DYB
2F	B223	B-60X90	518.333	0	U7DYB	1.334E-01	U5DYB
2F	B223	B-60X90	565.667	0	U7DYB	1.431E-01	U5DYB
2F	B223	B-60X90	613.000	0	U7DYB	1.936E-01	U5DYA
2F	B223	B-60X90	660.333	0	U7DYB	2.155E-01	U5DYA
2F	B223	B-60X90	707.667	0	U7DYB	2.318E-01	U5DYA
2F	B223	B-60X90	755.000	0	U7DYB	2.427E-01	U5DYA
2F	B224	BB-50X80	0.000	0	U7DYB	9.689E-02	U5DYB
2F	B224	BB-50X80	50.000	0	U7DYB	9.197E-02	U5DYB
2F	B224	BB-50X80	100.000	0	U7DYB	8.132E-02	U5DYB
2F	B224	BB-50X80	150.000	0	U7DYB	6.494E-02	U5DYB
2F	B224	BB-50X80	200.000	0	U7DYB	4.283E-02	U5DYB
2F	B224	BB-50X80	250.000	0	U7DYB	1.504E-02	U5DYB
2F	B224	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	600.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	650.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	700.000	0	U7DYB	0	U7DYB
2F	B224	BB-50X80	750.000	0	U7DYB	7.287E-03	U5DYB
2F	B224	BB-50X80	800.000	0	U7DYB	1.221E-02	U5DYB
2F	B225	B-60X90	55.000	0	U7DYB	2.620E-01	U5DYA
2F	B225	B-60X90	104.286	0	U7DYB	2.493E-01	U5DYA
2F	B225	B-60X90	153.571	0	U7DYB	2.307E-01	U5DYA
2F	B225	B-60X90	202.857	0	U7DYB	2.061E-01	U5DYA
2F	B225	B-60X90	252.143	0	U7DYB	1.757E-01	U5DYA
2F	B225	B-60X90	301.429	0	U7DYB	1.383E-01	U5DYB
2F	B225	B-60X90	350.714	0	U7DYB	1.268E-01	U5DYB
2F	B225	B-60X90	400.000	0	U7DYB	1.157E-01	U5DYB
2F	B225	B-60X90	449.286	0	U7DYB	1.274E-01	U5DYB
2F	B225	B-60X90	498.571	0	U7DYB	1.389E-01	U5DYB
2F	B225	B-60X90	547.857	0	U7DYB	1.752E-01	U5DYA
2F	B225	B-60X90	597.143	0	U7DYB	2.057E-01	U5DYA
2F	B225	B-60X90	646.429	0	U7DYB	2.303E-01	U5DYA
2F	B225	B-60X90	695.714	0	U7DYB	2.489E-01	U5DYA
2F	B225	B-60X90	745.000	0	U7DYB	2.615E-01	U5DYA
2F	B226	BB-50X80	0.000	0	U7DYB	8.342E-02	U5DYA
2F	B226	BB-50X80	50.000	0	U7DYB	7.859E-02	U5DYA
2F	B226	BB-50X80	100.000	0	U7DYB	6.812E-02	U5DYA
2F	B226	BB-50X80	150.000	0	U7DYB	5.201E-02	U5DYA
2F	B226	BB-50X80	200.000	0	U7DYB	3.024E-02	U5DYA
2F	B226	BB-50X80	250.000	0	U7DYB	2.833E-03	U5DYA
2F	B226	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B226	BB-50X80	600.000	0	U7DYB	2.176E-02	U5DYA

2F	B226	BB-50X80	650.000	0	U7DYB	4.352E-02	U5DYA
2F	B226	BB-50X80	700.000	0	U7DYB	5.964E-02	U5DYA
2F	B226	BB-50X80	750.000	0	U7DYB	7.011E-02	U5DYA
2F	B226	BB-50X80	800.000	0	U7DYB	7.493E-02	U5DYA
2F	B227	WB-90X120	75.000	0	U7DYB	3.894E-01	U5DYA
2F	B227	WB-90X120	125.000	0	U7DYB	3.605E-01	U5DYA
2F	B227	WB-90X120	175.000	0	U7DYB	3.294E-01	U5DYA
2F	B227	WB-90X120	225.000	0	U7DYB	2.961E-01	U5DYA
2F	B227	WB-90X120	275.000	0	U7DYB	2.606E-01	U5DYA
2F	B227	WB-90X120	325.000	0	U7DYB	2.337E-01	U5DYB
2F	B227	WB-90X120	375.000	0	U7DYB	2.307E-01	U5DYB
2F	B227	WB-90X120	425.000	0	U7DYB	2.355E-01	U5DYB
2F	B227	WB-90X120	475.000	0	U7DYB	2.441E-01	U5DYA
2F	B227	WB-90X120	525.000	0	U7DYB	2.818E-01	U5DYA
2F	B227	WB-90X120	575.000	0	U7DYB	3.173E-01	U5DYA
2F	B227	WB-90X120	625.000	0	U7DYB	3.506E-01	U5DYA
2F	B227	WB-90X120	675.000	0	U7DYB	3.817E-01	U5DYA
2F	B227	WB-90X120	725.000	0	U7DYB	4.106E-01	U5DYA
2F	B233	WB-90X120	75.000	0	U7DYB	3.303E-01	U5EYA
2F	B233	WB-90X120	125.000	0	U7DYB	3.058E-01	U5EYA
2F	B233	WB-90X120	175.000	0	U7DYB	2.813E-01	U5EYA
2F	B233	WB-90X120	225.000	0	U7DYB	2.569E-01	U5EYA
2F	B233	WB-90X120	275.000	0	U7DYB	2.324E-01	U5EYA
2F	B233	WB-90X120	325.000	0	U7DYB	2.144E-01	U5DYB
2F	B233	WB-90X120	375.000	0	U7DYB	2.144E-01	U5DYB
2F	B233	WB-90X120	425.000	0	U7DYB	2.144E-01	U5DYB
2F	B233	WB-90X120	475.000	0	U7DYB	2.148E-01	U5EYA
2F	B233	WB-90X120	525.000	0	U7DYB	2.392E-01	U5EYA
2F	B233	WB-90X120	575.000	0	U7DYB	2.637E-01	U5EYA
2F	B233	WB-90X120	625.000	0	U7DYB	2.882E-01	U5EYA
2F	B233	WB-90X120	675.000	0	U7DYB	3.126E-01	U5EYA
2F	B233	WB-90X120	725.000	0	U7DYB	3.371E-01	U5EYA
2F	B234	B-60X90	45.000	0	U7DYB	3.357E-01	U5DXA
2F	B234	B-60X90	93.500	0	U7DYB	3.197E-01	U5DXA
2F	B234	B-60X90	142.000	0	U7DYB	3.007E-01	U5DXA
2F	B234	B-60X90	190.500	0	U7DYB	2.789E-01	U5DXA
2F	B234	B-60X90	239.000	0	U7DYB	2.542E-01	U5DXA
2F	B234	B-60X90	287.500	0	U7DYB	2.273E-01	U5DXA
2F	B234	B-60X90	336.000	0	U7DYB	2.024E-01	U5DXA
2F	B234	B-60X90	384.500	0	U7DYB	1.553E-01	U5DYB
2F	B234	B-60X90	433.000	0	U7DYB	1.529E-01	U5DYB
2F	B234	B-60X90	481.500	0	U7DYB	1.514E-01	U5DYB
2F	B234	B-60X90	530.000	0	U7DYB	1.510E-01	U5DYB
2F	B234	B-60X90	530.000	0	U7DYB	1.552E-01	U5DYB
2F	B234	B-60X90	575.500	0	U7DYB	1.556E-01	U5DYB
2F	B234	B-60X90	621.000	0	U7DYB	1.569E-01	U5DYB
2F	B234	B-60X90	666.500	0	U7DYB	1.590E-01	U5DYB
2F	B234	B-60X90	712.000	0	U7DYB	1.620E-01	U5DYB
2F	B234	B-60X90	757.500	0	U7DYB	2.170E-01	U5DXA
2F	B234	B-60X90	803.000	0	U7DYB	2.415E-01	U5DXA
2F	B234	B-60X90	848.500	0	U7DYB	2.641E-01	U5DXA
2F	B234	B-60X90	894.000	0	U7DYB	2.841E-01	U5DXA
2F	B234	B-60X90	939.500	0	U7DYB	3.016E-01	U5DXA
2F	B234	B-60X90	985.000	0	U7DYB	3.165E-01	U5DXA
2F	B235	B-60X90	45.000	0	U7DYB	3.245E-01	U5DXA
2F	B235	B-60X90	90.500	0	U7DYB	3.095E-01	U5DXA
2F	B235	B-60X90	136.000	0	U7DYB	2.920E-01	U5DXA
2F	B235	B-60X90	181.500	0	U7DYB	2.720E-01	U5DXA
2F	B235	B-60X90	227.000	0	U7DYB	2.494E-01	U5DXA
2F	B235	B-60X90	272.500	0	U7DYB	2.249E-01	U5DXA
2F	B235	B-60X90	318.000	0	U7DYB	2.023E-01	U5DXA
2F	B235	B-60X90	363.500	0	U7DYB	1.601E-01	U5DYB
2F	B235	B-60X90	409.000	0	U7DYB	1.580E-01	U5DYB
2F	B235	B-60X90	454.500	0	U7DYB	1.567E-01	U5DYB
2F	B235	B-60X90	500.000	0	U7DYB	1.563E-01	U5DYB
2F	B235	B-60X90	500.000	0	U7DYB	1.599E-01	U5DYB
2F	B235	B-60X90	547.222	0	U7DYB	1.603E-01	U5DYB
2F	B235	B-60X90	594.444	0	U7DYB	1.617E-01	U5DYB
2F	B235	B-60X90	641.667	0	U7DYB	1.640E-01	U5DYB
2F	B235	B-60X90	688.889	0	U7DYB	2.033E-01	U5DXA
2F	B235	B-60X90	736.111	0	U7DYB	2.272E-01	U5DXA
2F	B235	B-60X90	783.333	0	U7DYB	2.516E-01	U5DXA
2F	B235	B-60X90	830.556	0	U7DYB	2.732E-01	U5DXA
2F	B235	B-60X90	877.778	0	U7DYB	2.921E-01	U5DXA
2F	B235	B-60X90	925.000	0	U7DYB	3.082E-01	U5DXA
2F	B236	B-80X100	55.000	2.175E-02	U7DYA	5.864E-01	U5DXA

2F	B236	B-80X100	102.308	2.175E-02	U7DYA	5.680E-01	U5DXA
2F	B236	B-80X100	149.615	2.175E-02	U7DYA	5.455E-01	U5DXA
2F	B236	B-80X100	196.923	2.175E-02	U7DYA	5.188E-01	U5DXA
2F	B236	B-80X100	244.231	2.175E-02	U7DYA	4.881E-01	U5DXA
2F	B236	B-80X100	291.538	2.175E-02	U7DYA	4.532E-01	U5DXA
2F	B236	B-80X100	338.846	2.175E-02	U7DYA	4.143E-01	U5DXA
2F	B236	B-80X100	386.154	2.175E-02	U7DYA	3.761E-01	U5DXA
2F	B236	B-80X100	433.462	2.175E-02	U7DYA	2.606E-01	U5DYB
2F	B236	B-80X100	480.769	2.175E-02	U7DYA	2.560E-01	U5DYB
2F	B236	B-80X100	528.077	2.175E-02	U7DYA	2.524E-01	U5DYB
2F	B236	B-80X100	575.385	2.175E-02	U7DYA	2.499E-01	U5DYB
2F	B236	B-80X100	622.692	2.175E-02	U7DYA	2.484E-01	U5DYB
2F	B236	B-80X100	670.000	2.175E-02	U7DYA	2.479E-01	U5DYB
2F	B236	B-80X100	670.000	1.976E-02	U7DYA	2.538E-01	U5DYB
2F	B236	B-80X100	717.917	1.976E-02	U7DYA	2.543E-01	U5DYB
2F	B236	B-80X100	765.833	1.976E-02	U7DYA	2.559E-01	U5DYB
2F	B236	B-80X100	813.750	1.976E-02	U7DYA	2.585E-01	U5DYB
2F	B236	B-80X100	861.667	1.976E-02	U7DYA	2.622E-01	U5DYB
2F	B236	B-80X100	909.583	1.976E-02	U7DYA	2.669E-01	U5DYB
2F	B236	B-80X100	957.500	1.976E-02	U7DYA	3.878E-01	U5DXA
2F	B236	B-80X100	1005.417	1.976E-02	U7DYA	4.267E-01	U5DXA
2F	B236	B-80X100	1053.333	1.976E-02	U7DYA	4.640E-01	U5DXA
2F	B236	B-80X100	1101.250	1.976E-02	U7DYA	4.971E-01	U5DXA
2F	B236	B-80X100	1149.167	1.976E-02	U7DYA	5.259E-01	U5DXA
2F	B236	B-80X100	1197.083	1.976E-02	U7DYA	5.506E-01	U5DXA
2F	B236	B-80X100	1245.000	1.976E-02	U7DYA	5.710E-01	U5DXA

2F	B240	B-60X90	55.000	0	U7DYB	1.407E-01	U5DYA
2F	B240	B-60X90	104.286	0	U7DYB	1.344E-01	U5DYA
2F	B240	B-60X90	153.571	0	U7DYB	1.261E-01	U5DYA
2F	B240	B-60X90	202.857	0	U7DYB	1.157E-01	U5DYB
2F	B240	B-60X90	252.143	0	U7DYB	1.146E-01	U5DYB
2F	B240	B-60X90	301.429	0	U7DYB	1.132E-01	U5DYB
2F	B240	B-60X90	350.714	0	U7DYB	1.115E-01	U5DYB
2F	B240	B-60X90	400.000	0	U7DYB	1.116E-01	U5DYB
2F	B240	B-60X90	449.286	0	U7DYB	1.133E-01	U5DYB
2F	B240	B-60X90	498.571	0	U7DYB	1.226E-01	U5DYA
2F	B240	B-60X90	547.857	0	U7DYB	1.431E-01	U5DYA
2F	B240	B-60X90	597.143	0	U7DYB	1.616E-01	U5DYA
2F	B240	B-60X90	646.429	0	U7DYB	1.780E-01	U5DYA
2F	B240	B-60X90	695.714	0	U7DYB	1.923E-01	U5DYA
2F	B240	B-60X90	745.000	0	U7DYB	2.046E-01	U5DYA

2F	B241	BB-50X80	0.000	0	U7DYB	5.740E-02	U5DYB
2F	B241	BB-50X80	50.000	0	U7DYB	5.337E-02	U5DYB
2F	B241	BB-50X80	100.000	0	U7DYB	4.538E-02	U5DYB
2F	B241	BB-50X80	150.000	0	U7DYB	3.344E-02	U5DYB
2F	B241	BB-50X80	200.000	0	U7DYB	1.755E-02	U5DYB
2F	B241	BB-50X80	250.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	300.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	350.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	400.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	450.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	500.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	550.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	600.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	650.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	700.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	750.000	0	U7DYB	0	U7DYB
2F	B241	BB-50X80	800.000	0	U7DYB	0	U7DYB

2F	B242	WB-90X120	75.000	0	U7DYB	3.649E-01	U5DYA
2F	B242	WB-90X120	125.000	0	U7DYB	3.374E-01	U5DYA
2F	B242	WB-90X120	175.000	0	U7DYB	3.084E-01	U5DYA
2F	B242	WB-90X120	225.000	0	U7DYB	2.778E-01	U5DYA
2F	B242	WB-90X120	275.000	0	U7DYB	2.458E-01	U5DYA
2F	B242	WB-90X120	325.000	0	U7DYB	2.309E-01	U5DYB
2F	B242	WB-90X120	375.000	0	U7DYB	2.321E-01	U5DYB
2F	B242	WB-90X120	425.000	0	U7DYB	2.333E-01	U5DYB
2F	B242	WB-90X120	475.000	0	U7DYB	2.432E-01	U5DYA
2F	B242	WB-90X120	525.000	0	U7DYB	2.767E-01	U5DYA
2F	B242	WB-90X120	575.000	0	U7DYB	3.087E-01	U5DYA
2F	B242	WB-90X120	625.000	0	U7DYB	3.393E-01	U5DYA
2F	B242	WB-90X120	675.000	0	U7DYB	3.683E-01	U5DYA
2F	B242	WB-90X120	725.000	0	U7DYB	3.958E-01	U5DYA

2F	B244	WB-90X120	65.000	0	U7DYB	3.175E-01	U5DYA
2F	B244	WB-90X120	112.857	0	U7DYB	2.941E-01	U5DYA
2F	B244	WB-90X120	160.714	0	U7DYB	2.707E-01	U5DYA
2F	B244	WB-90X120	208.571	0	U7DYB	2.481E-01	U7DYA
2F	B244	WB-90X120	256.429	0	U7DYB	2.473E-01	U5DYB

2F	B244	WB-90X120	304.286	0	U7DYB	2.473E-01	U5DYB
2F	B244	WB-90X120	352.143	0	U7DYB	2.473E-01	U5DYB
2F	B244	WB-90X120	400.000	0	U7DYB	2.473E-01	U5DYB
2F	B244	WB-90X120	447.857	0	U7DYB	2.473E-01	U5DYB
2F	B244	WB-90X120	495.714	0	U7DYB	2.544E-01	U5DYA
2F	B244	WB-90X120	543.571	0	U7DYB	2.778E-01	U5DYA
2F	B244	WB-90X120	591.429	0	U7DYB	3.012E-01	U5DYA
2F	B244	WB-90X120	639.286	0	U7DYB	3.246E-01	U5DYA
2F	B244	WB-90X120	687.143	0	U7DYB	3.480E-01	U5DYA
2F	B244	WB-90X120	735.000	0	U7DYB	3.715E-01	U5DYA
2F	B246	WB-90X120	65.000	0	U7DYB	3.302E-01	U5DYA
2F	B246	WB-90X120	112.857	0	U7DYB	3.068E-01	U5DYA
2F	B246	WB-90X120	160.714	0	U7DYB	2.834E-01	U5DYA
2F	B246	WB-90X120	208.571	0	U7DYB	2.600E-01	U5DYA
2F	B246	WB-90X120	256.429	0	U7DYB	2.365E-01	U5DYA
2F	B246	WB-90X120	304.286	0	U7DYB	2.205E-01	U5DYB
2F	B246	WB-90X120	352.143	0	U7DYB	2.205E-01	U5DYB
2F	B246	WB-90X120	400.000	0	U7DYB	2.205E-01	U5DYB
2F	B246	WB-90X120	447.857	0	U7DYB	2.205E-01	U5DYB
2F	B246	WB-90X120	495.714	0	U7DYB	2.357E-01	U5DYA
2F	B246	WB-90X120	543.571	0	U7DYB	2.591E-01	U5DYA
2F	B246	WB-90X120	591.429	0	U7DYB	2.825E-01	U5DYA
2F	B246	WB-90X120	639.286	0	U7DYB	3.059E-01	U5DYA
2F	B246	WB-90X120	687.143	0	U7DYB	3.293E-01	U5DYA
2F	B246	WB-90X120	735.000	0	U7DYB	3.528E-01	U5DYA
2F	B248	WB-90X120	75.000	0	U7DYB	3.302E-01	U5EYA
2F	B248	WB-90X120	125.000	0	U7DYB	3.057E-01	U5EYA
2F	B248	WB-90X120	175.000	0	U7DYB	2.812E-01	U5EYA
2F	B248	WB-90X120	225.000	0	U7DYB	2.567E-01	U5EYA
2F	B248	WB-90X120	275.000	0	U7DYB	2.323E-01	U5EYA
2F	B248	WB-90X120	325.000	0	U7DYB	2.141E-01	U5DYB
2F	B248	WB-90X120	375.000	0	U7DYB	2.141E-01	U5DYB
2F	B248	WB-90X120	425.000	0	U7DYB	2.141E-01	U5DYB
2F	B248	WB-90X120	475.000	0	U7DYB	2.145E-01	U5EYA
2F	B248	WB-90X120	525.000	0	U7DYB	2.390E-01	U5EYA
2F	B248	WB-90X120	575.000	0	U7DYB	2.635E-01	U5EYA
2F	B248	WB-90X120	625.000	0	U7DYB	2.879E-01	U5EYA
2F	B248	WB-90X120	675.000	0	U7DYB	3.124E-01	U5EYA
2F	B248	WB-90X120	725.000	0	U7DYB	3.369E-01	U5EYA
2F	B249	B-80X100	55.000	0	U7DYB	3.343E-01	U5DXA
2F	B249	B-80X100	102.308	0	U7DYB	3.249E-01	U5DXA
2F	B249	B-80X100	149.615	0	U7DYB	3.121E-01	U5DXA
2F	B249	B-80X100	196.923	0	U7DYB	2.960E-01	U5DXA
2F	B249	B-80X100	244.231	0	U7DYB	2.776E-01	U5DXA
2F	B249	B-80X100	291.538	0	U7DYB	2.574E-01	U5DXA
2F	B249	B-80X100	338.846	0	U7DYB	2.357E-01	U5DXA
2F	B249	B-80X100	386.154	0	U7DYB	2.141E-01	U5DXA
2F	B249	B-80X100	433.462	0	U7DYB	1.943E-01	U5DXA
2F	B249	B-80X100	480.769	0	U7DYB	1.406E-01	U5DYB
2F	B249	B-80X100	528.077	0	U7DYB	1.390E-01	U5DYB
2F	B249	B-80X100	575.385	0	U7DYB	1.377E-01	U5DYB
2F	B249	B-80X100	622.692	0	U7DYB	1.366E-01	U5DYB
2F	B249	B-80X100	670.000	0	U7DYB	1.356E-01	U5DYB
2F	B249	B-80X100	670.000	0	U7DYB	1.356E-01	U5DYB
2F	B249	B-80X100	717.917	0	U7DYB	1.365E-01	U5DYB
2F	B249	B-80X100	765.833	0	U7DYB	1.377E-01	U5DYB
2F	B249	B-80X100	813.750	0	U7DYB	1.390E-01	U5DYB
2F	B249	B-80X100	861.667	0	U7DYB	1.406E-01	U5DYB
2F	B249	B-80X100	909.583	0	U7DYB	1.844E-01	U5DXA
2F	B249	B-80X100	957.500	0	U7DYB	2.046E-01	U5DXA
2F	B249	B-80X100	1005.417	0	U7DYB	2.264E-01	U5DXA
2F	B249	B-80X100	1053.333	0	U7DYB	2.476E-01	U5DXA
2F	B249	B-80X100	1101.250	0	U7DYB	2.671E-01	U5DXA
2F	B249	B-80X100	1149.167	0	U7DYB	2.847E-01	U5DXA
2F	B249	B-80X100	1197.083	0	U7DYB	2.992E-01	U5DXA
2F	B249	B-80X100	1245.000	0	U7DYB	3.102E-01	U5DXA
2F	B253	B-60X90	55.000	0	U7DYB	2.979E-01	U5DXB
2F	B253	B-60X90	102.143	0	U7DYB	2.859E-01	U5DXB
2F	B253	B-60X90	149.286	0	U7DYB	2.843E-01	U5DYB
2F	B253	B-60X90	196.429	0	U7DYB	2.834E-01	U5DYB
2F	B253	B-60X90	243.571	0	U7DYB	2.826E-01	U5DYB
2F	B253	B-60X90	290.714	0	U7DYB	2.820E-01	U5DYB
2F	B253	B-60X90	337.857	0	U7DYB	2.817E-01	U5DYB
2F	B253	B-60X90	385.000	0	U7DYB	2.816E-01	U5DYB
2F	B255	BB-50X80	0.000	0	U7DYB	7.075E-02	U5DYB
2F	B255	BB-50X80	48.889	0	U7DYB	6.217E-02	U5DYB

2F	B255	BB-50X80	97.778	0	U7DYB	5.170E-02	U5DYB
2F	B255	BB-50X80	146.667	0	U7DYB	3.934E-02	U5DYB
2F	B255	BB-50X80	195.556	0	U7DYB	2.510E-02	U5DYB
2F	B255	BB-50X80	244.444	0	U7DYB	1.003E-02	U5DYB
2F	B255	BB-50X80	293.333	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	342.222	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	391.111	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	440.000	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	488.889	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	537.778	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	586.667	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	635.556	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	684.444	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	733.333	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	782.222	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	831.111	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	880.000	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	928.889	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	977.778	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	1026.667	0	U7DYB	0	U7DYB
2F	B255	BB-50X80	1075.556	0	U7DYB	1.003E-02	U5DYB
2F	B255	BB-50X80	1124.444	0	U7DYB	2.510E-02	U5DYB
2F	B255	BB-50X80	1173.333	0	U7DYB	3.934E-02	U5DYB
2F	B255	BB-50X80	1222.222	0	U7DYB	5.170E-02	U5DYB
2F	B255	BB-50X80	1271.111	0	U7DYB	6.217E-02	U5DYB
2F	B255	BB-50X80	1320.000	0	U7DYB	7.075E-02	U5DYB

2F	B256	WB-90X120	75.000	2.166E-02	U5DXA	4.202E-01	U5DYA
2F	B256	WB-90X120	119.286	2.166E-02	U5DXA	3.960E-01	U5DYA
2F	B256	WB-90X120	163.571	2.166E-02	U5DXA	3.705E-01	U5DYA
2F	B256	WB-90X120	207.857	2.166E-02	U5DXA	3.440E-01	U5DYA
2F	B256	WB-90X120	252.143	2.166E-02	U5DXA	3.181E-01	U5DYA
2F	B256	WB-90X120	296.428	2.166E-02	U5DXA	2.935E-01	U5DYA
2F	B256	WB-90X120	340.714	2.166E-02	U5DXA	2.700E-01	U5DYA
2F	B256	WB-90X120	385.000	2.166E-02	U5DXA	2.478E-01	U5DYA
2F	B256	WB-90X120	385.000	2.166E-02	U5DXA	2.520E-01	U5DYA
2F	B256	WB-90X120	433.571	2.166E-02	U5DXA	2.758E-01	U5DYA
2F	B256	WB-90X120	482.143	2.166E-02	U5DXA	2.995E-01	U5DYA
2F	B256	WB-90X120	530.714	2.166E-02	U5DXA	3.233E-01	U5DYA
2F	B256	WB-90X120	579.286	2.166E-02	U5DXA	3.471E-01	U5DYA
2F	B256	WB-90X120	627.857	2.166E-02	U5DXA	3.708E-01	U5DYA
2F	B256	WB-90X120	676.429	2.166E-02	U5DXA	3.946E-01	U5DYA
2F	B256	WB-90X120	725.000	2.166E-02	U5DXA	4.184E-01	U5DYA

2F	B262	WB-90X120	75.000	0	U7DYB	3.299E-01	U5EYA
2F	B262	WB-90X120	125.000	0	U7DYB	3.054E-01	U5EYA
2F	B262	WB-90X120	175.000	0	U7DYB	2.809E-01	U5EYA
2F	B262	WB-90X120	225.000	0	U7DYB	2.565E-01	U5EYA
2F	B262	WB-90X120	275.000	0	U7DYB	2.320E-01	U5EYA
2F	B262	WB-90X120	325.000	0	U7DYB	2.140E-01	U5DYB
2F	B262	WB-90X120	375.000	0	U7DYB	2.140E-01	U5DYB
2F	B262	WB-90X120	425.000	0	U7DYB	2.140E-01	U5DYB
2F	B262	WB-90X120	475.000	0	U7DYB	2.146E-01	U5EYA
2F	B262	WB-90X120	525.000	0	U7DYB	2.390E-01	U5EYA
2F	B262	WB-90X120	575.000	0	U7DYB	2.635E-01	U5EYA
2F	B262	WB-90X120	625.000	0	U7DYB	2.880E-01	U5EYA
2F	B262	WB-90X120	675.000	0	U7DYB	3.124E-01	U5EYA
2F	B262	WB-90X120	725.000	0	U7DYB	3.369E-01	U5EYA

2F	B266	WB-90X120	75.000	0	U7DYB	3.303E-01	U5DYA
2F	B266	WB-90X120	125.000	0	U7DYB	3.058E-01	U5DYA
2F	B266	WB-90X120	175.000	0	U7DYB	2.813E-01	U5DYA
2F	B266	WB-90X120	225.000	0	U7DYB	2.568E-01	U5DYA
2F	B266	WB-90X120	275.000	0	U7DYB	2.324E-01	U5DYA
2F	B266	WB-90X120	325.000	0	U7DYB	2.196E-01	U5DYB
2F	B266	WB-90X120	375.000	0	U7DYB	2.196E-01	U5DYB
2F	B266	WB-90X120	425.000	0	U7DYB	2.196E-01	U5DYB
2F	B266	WB-90X120	475.000	0	U7DYB	2.223E-01	U5DYA
2F	B266	WB-90X120	525.000	0	U7DYB	2.467E-01	U5DYA
2F	B266	WB-90X120	575.000	0	U7DYB	2.712E-01	U5DYA
2F	B266	WB-90X120	625.000	0	U7DYB	2.957E-01	U5DYA
2F	B266	WB-90X120	675.000	0	U7DYB	3.201E-01	U5DYA
2F	B266	WB-90X120	725.000	0	U7DYB	3.446E-01	U5DYA

2F	B272	WB-90X120	75.000	0	U7DYB	3.297E-01	U5EYA
2F	B272	WB-90X120	125.000	0	U7DYB	3.052E-01	U5EYA
2F	B272	WB-90X120	175.000	0	U7DYB	2.808E-01	U5EYA
2F	B272	WB-90X120	225.000	0	U7DYB	2.563E-01	U5EYA
2F	B272	WB-90X120	275.000	0	U7DYB	2.318E-01	U5EYA
2F	B272	WB-90X120	325.000	0	U7DYB	2.141E-01	U5DYB
2F	B272	WB-90X120	375.000	0	U7DYB	2.141E-01	U5DYB

2F	B272 WB-90X120	425.000	0	U7DYB	2.141E-01	U5DYB
2F	B272 WB-90X120	475.000	0	U7DYB	2.149E-01	U5EYA
2F	B272 WB-90X120	525.000	0	U7DYB	2.393E-01	U5EYA
2F	B272 WB-90X120	575.000	0	U7DYB	2.638E-01	U5EYA
2F	B272 WB-90X120	625.000	0	U7DYB	2.883E-01	U5EYA
2F	B272 WB-90X120	675.000	0	U7DYB	3.128E-01	U5EYA
2F	B272 WB-90X120	725.000	0	U7DYB	3.372E-01	U5EYA
2F	B276 WB-90X120	75.000	0	U7DYB	3.295E-01	U5DYA
2F	B276 WB-90X120	125.000	0	U7DYB	3.050E-01	U5DYA
2F	B276 WB-90X120	175.000	0	U7DYB	2.805E-01	U5DYA
2F	B276 WB-90X120	225.000	0	U7DYB	2.561E-01	U5DYA
2F	B276 WB-90X120	275.000	0	U7DYB	2.316E-01	U5DYA
2F	B276 WB-90X120	325.000	0	U7DYB	2.218E-01	U5DYB
2F	B276 WB-90X120	375.000	0	U7DYB	2.218E-01	U5DYB
2F	B276 WB-90X120	425.000	0	U7DYB	2.218E-01	U5DYB
2F	B276 WB-90X120	475.000	0	U7DYB	2.283E-01	U5DYA
2F	B276 WB-90X120	525.000	0	U7DYB	2.528E-01	U5DYA
2F	B276 WB-90X120	575.000	0	U7DYB	2.773E-01	U5DYA
2F	B276 WB-90X120	625.000	0	U7DYB	3.018E-01	U5DYA
2F	B276 WB-90X120	675.000	0	U7DYB	3.262E-01	U5DYA
2F	B276 WB-90X120	725.000	0	U7DYB	3.507E-01	U5DYA
2F	B282 WB-90X120	75.000	0	U7DYB	3.301E-01	U5EYA
2F	B282 WB-90X120	125.000	0	U7DYB	3.056E-01	U5EYA
2F	B282 WB-90X120	175.000	0	U7DYB	2.812E-01	U5EYA
2F	B282 WB-90X120	225.000	0	U7DYB	2.567E-01	U5EYA
2F	B282 WB-90X120	275.000	0	U7DYB	2.322E-01	U5EYA
2F	B282 WB-90X120	325.000	0	U7DYB	2.149E-01	U5DYB
2F	B282 WB-90X120	375.000	0	U7DYB	2.149E-01	U5DYB
2F	B282 WB-90X120	425.000	0	U7DYB	2.149E-01	U5DYB
2F	B282 WB-90X120	475.000	0	U7DYB	2.178E-01	U5EYA
2F	B282 WB-90X120	525.000	0	U7DYB	2.423E-01	U5EYA
2F	B282 WB-90X120	575.000	0	U7DYB	2.668E-01	U5EYA
2F	B282 WB-90X120	625.000	0	U7DYB	2.912E-01	U5EYA
2F	B282 WB-90X120	675.000	0	U7DYB	3.157E-01	U5EYA
2F	B282 WB-90X120	725.000	0	U7DYB	3.402E-01	U5EYA
2F	B286 WB-90X120	75.000	0	U7DYB	3.987E-01	U5DYA
2F	B286 WB-90X120	122.500	0	U7DYB	3.755E-01	U5DYA
2F	B286 WB-90X120	170.000	0	U7DYB	3.565E-01	U5DYB
2F	B286 WB-90X120	217.500	0	U7DYB	3.565E-01	U5DYB
2F	B286 WB-90X120	265.000	0	U7DYB	3.565E-01	U5DYB
2F	B286 WB-90X120	312.500	0	U7DYB	3.565E-01	U5DYB
2F	B286 WB-90X120	360.000	0	U7DYB	3.565E-01	U5DYB
2F	B286 WB-90X120	407.500	0	U7DYB	3.652E-01	U5DYA
2F	B286 WB-90X120	455.000	0	U7DYB	3.884E-01	U5DYA
2F	B286 WB-90X120	502.500	0	U7DYB	4.117E-01	U5DYA
2F	B286 WB-90X120	550.000	0	U7DYB	4.349E-01	U5DYA
2F	B292 WB-90X120	75.000	0	U7DYB	3.989E-01	U5EYA
2F	B292 WB-90X120	122.500	0	U7DYB	3.757E-01	U5EYA
2F	B292 WB-90X120	170.000	0	U7DYB	3.524E-01	U5EYA
2F	B292 WB-90X120	217.500	0	U7DYB	3.379E-01	U5DYB
2F	B292 WB-90X120	265.000	0	U7DYB	3.379E-01	U5DYB
2F	B292 WB-90X120	312.500	0	U7DYB	3.379E-01	U5DYB
2F	B292 WB-90X120	360.000	0	U7DYB	3.379E-01	U5DYB
2F	B292 WB-90X120	407.500	0	U7DYB	3.478E-01	U5EYA
2F	B292 WB-90X120	455.000	0	U7DYB	3.710E-01	U5EYA
2F	B292 WB-90X120	502.500	0	U7DYB	3.943E-01	U5EYA
2F	B292 WB-90X120	550.000	0	U7DYB	4.175E-01	U5EYA
2F	B296 WB-90X120	75.000	0	U7DYB	4.117E-01	U5DYA
2F	B296 WB-90X120	122.500	0	U7DYB	3.885E-01	U5DYA
2F	B296 WB-90X120	170.000	0	U7DYB	3.652E-01	U5DYA
2F	B296 WB-90X120	217.500	0	U7DYB	3.529E-01	U5DYB
2F	B296 WB-90X120	265.000	0	U7DYB	3.529E-01	U5DYB
2F	B296 WB-90X120	312.500	0	U7DYB	3.529E-01	U5DYB
2F	B296 WB-90X120	360.000	0	U7DYB	3.529E-01	U5DYB
2F	B296 WB-90X120	407.500	0	U7DYB	3.606E-01	U5DYA
2F	B296 WB-90X120	455.000	0	U7DYB	3.839E-01	U5DYA
2F	B296 WB-90X120	502.500	0	U7DYB	4.071E-01	U5DYA
2F	B296 WB-90X120	550.000	0	U7DYB	4.304E-01	U5DYA
2F	B298 WB-90X120	65.000	0	U7DYB	4.037E-01	U5DYA
2F	B298 WB-90X120	113.500	0	U7DYB	3.803E-01	U7DYA
2F	B298 WB-90X120	162.000	0	U7DYB	3.798E-01	U5DYB
2F	B298 WB-90X120	210.500	0	U7DYB	3.798E-01	U5DYB
2F	B298 WB-90X120	259.000	0	U7DYB	3.798E-01	U5DYB
2F	B298 WB-90X120	307.500	0	U7DYB	3.798E-01	U5DYB
2F	B298 WB-90X120	356.000	0	U7DYB	3.798E-01	U5DYB

2F	B298 WB-90X120	404.500	0	U7DYB	3.798E-01	U5DYB
2F	B298 WB-90X120	453.000	0	U7DYB	3.984E-01	U5DYA
2F	B298 WB-90X120	501.500	0	U7DYB	4.221E-01	U5DYA
2F	B298 WB-90X120	550.000	0	U7DYB	4.458E-01	U5DYA
2F	B300 WB-90X120	65.000	0	U7DYB	4.103E-01	U5DYA
2F	B300 WB-90X120	113.500	0	U7DYB	3.865E-01	U5DYA
2F	B300 WB-90X120	162.000	0	U7DYB	3.628E-01	U5DYA
2F	B300 WB-90X120	210.500	0	U7DYB	3.511E-01	U5DYB
2F	B300 WB-90X120	259.000	0	U7DYB	3.511E-01	U5DYB
2F	B300 WB-90X120	307.500	0	U7DYB	3.511E-01	U5DYB
2F	B300 WB-90X120	356.000	0	U7DYB	3.511E-01	U5DYB
2F	B300 WB-90X120	404.500	0	U7DYB	3.583E-01	U5DYA
2F	B300 WB-90X120	453.000	0	U7DYB	3.821E-01	U5DYA
2F	B300 WB-90X120	501.500	0	U7DYB	4.058E-01	U5DYA
2F	B300 WB-90X120	550.000	0	U7DYB	4.295E-01	U5DYA
2F	B302 WB-90X120	75.000	0	U7DYB	4.119E-01	U5EYA
2F	B302 WB-90X120	122.500	0	U7DYB	3.887E-01	U5EYA
2F	B302 WB-90X120	170.000	0	U7DYB	3.654E-01	U5EYA
2F	B302 WB-90X120	217.500	0	U7DYB	3.422E-01	U5EYA
2F	B302 WB-90X120	265.000	0	U7DYB	3.367E-01	U5DYB
2F	B302 WB-90X120	312.500	0	U7DYB	3.367E-01	U5DYB
2F	B302 WB-90X120	360.000	0	U7DYB	3.367E-01	U5DYB
2F	B302 WB-90X120	407.500	0	U7DYB	3.436E-01	U5EYA
2F	B302 WB-90X120	455.000	0	U7DYB	3.668E-01	U5EYA
2F	B302 WB-90X120	502.500	0	U7DYB	3.901E-01	U5EYA
2F	B302 WB-90X120	550.000	0	U7DYB	4.133E-01	U5EYA
2F	B303 WB-90X120	75.000	0	U7DYB	4.486E-01	U5EXA
2F	B303 WB-90X120	123.158	0	U7DYB	4.251E-01	U5EXA
2F	B303 WB-90X120	171.316	0	U7DYB	4.015E-01	U5EXA
2F	B303 WB-90X120	219.474	0	U7DYB	3.779E-01	U5EXA
2F	B303 WB-90X120	267.632	0	U7DYB	3.544E-01	U5EXA
2F	B303 WB-90X120	315.789	0	U7DYB	3.308E-01	U5EXA
2F	B303 WB-90X120	363.947	0	U7DYB	3.072E-01	U5EXA
2F	B303 WB-90X120	412.105	0	U7DYB	2.837E-01	U5EXA
2F	B303 WB-90X120	460.263	0	U7DYB	2.626E-01	U5DYB
2F	B303 WB-90X120	508.421	0	U7DYB	2.626E-01	U5DYB
2F	B303 WB-90X120	556.579	0	U7DYB	2.626E-01	U5DYB
2F	B303 WB-90X120	604.737	0	U7DYB	2.643E-01	U5EXA
2F	B303 WB-90X120	652.895	0	U7DYB	2.878E-01	U5EXA
2F	B303 WB-90X120	701.053	0	U7DYB	3.114E-01	U5EXA
2F	B303 WB-90X120	749.211	0	U7DYB	3.350E-01	U5EXA
2F	B303 WB-90X120	797.368	0	U7DYB	3.585E-01	U5EXA
2F	B303 WB-90X120	845.526	0	U7DYB	3.821E-01	U5EXA
2F	B303 WB-90X120	893.684	0	U7DYB	4.057E-01	U5EXA
2F	B303 WB-90X120	941.842	0	U7DYB	4.292E-01	U5EXA
2F	B303 WB-90X120	990.000	0	U7DYB	4.528E-01	U5EXA
2F	B304 WB-90X120	60.000	0	U7DYB	4.369E-01	U5EXA
2F	B304 WB-90X120	108.158	0	U7DYB	4.133E-01	U5EXA
2F	B304 WB-90X120	156.316	0	U7DYB	3.897E-01	U5EXA
2F	B304 WB-90X120	204.474	0	U7DYB	3.662E-01	U5EXA
2F	B304 WB-90X120	252.632	0	U7DYB	3.426E-01	U5EXA
2F	B304 WB-90X120	300.789	0	U7DYB	3.190E-01	U5EXA
2F	B304 WB-90X120	348.947	0	U7DYB	2.955E-01	U5EXA
2F	B304 WB-90X120	397.105	0	U7DYB	2.728E-01	U5DYB
2F	B304 WB-90X120	445.263	0	U7DYB	2.728E-01	U5DYB
2F	B304 WB-90X120	493.421	0	U7DYB	2.728E-01	U5DYB
2F	B304 WB-90X120	541.579	0	U7DYB	2.728E-01	U5DYB
2F	B304 WB-90X120	589.737	0	U7DYB	2.751E-01	U5EXA
2F	B304 WB-90X120	637.895	0	U7DYB	2.987E-01	U5EXA
2F	B304 WB-90X120	686.053	0	U7DYB	3.223E-01	U5EXA
2F	B304 WB-90X120	734.211	0	U7DYB	3.458E-01	U5EXA
2F	B304 WB-90X120	782.368	0	U7DYB	3.694E-01	U5EXA
2F	B304 WB-90X120	830.526	0	U7DYB	3.930E-01	U5EXA
2F	B304 WB-90X120	878.684	0	U7DYB	4.165E-01	U5EXA
2F	B304 WB-90X120	926.842	0	U7DYB	4.401E-01	U5EXA
2F	B304 WB-90X120	975.000	0	U7DYB	4.637E-01	U5EXA
2F	B305 WB-90X120	75.000	0	U7DYB	4.320E-01	U5EXA
2F	B305 WB-90X120	123.571	0	U7DYB	4.082E-01	U5EXA
2F	B305 WB-90X120	172.143	0	U7DYB	3.844E-01	U5EXA
2F	B305 WB-90X120	220.714	0	U7DYB	3.607E-01	U5EXA
2F	B305 WB-90X120	269.286	0	U7DYB	3.369E-01	U5EXA
2F	B305 WB-90X120	317.857	0	U7DYB	3.131E-01	U5EXA
2F	B305 WB-90X120	366.429	0	U7DYB	2.893E-01	U5EXA
2F	B305 WB-90X120	415.000	0	U7DYB	2.656E-01	U5EXA
2F	B305 WB-90X120	463.571	0	U7DYB	2.418E-01	U5EXA
2F	B305 WB-90X120	512.143	0	U7DYB	2.229E-01	U5DYB

2F	B305 WB-90X120	560.714	0	U7DYB	2.229E-01	U5DYB
2F	B305 WB-90X120	609.286	0	U7DYB	2.229E-01	U5DYB
2F	B305 WB-90X120	657.857	0	U7DYB	2.229E-01	U5DYB
2F	B305 WB-90X120	706.429	0	U7DYB	2.456E-01	U5EXA
2F	B305 WB-90X120	755.000	0	U7DYB	2.694E-01	U5EXA
2F	B305 WB-90X120	803.571	0	U7DYB	2.931E-01	U5EXA
2F	B305 WB-90X120	852.143	0	U7DYB	3.169E-01	U5EXA
2F	B305 WB-90X120	900.714	0	U7DYB	3.407E-01	U5EXA
2F	B305 WB-90X120	949.286	0	U7DYB	3.645E-01	U5EXA
2F	B305 WB-90X120	997.857	0	U7DYB	3.882E-01	U5EXA
2F	B305 WB-90X120	1046.429	0	U7DYB	4.120E-01	U5EXA
2F	B305 WB-90X120	1095.000	0	U7DYB	4.358E-01	U5EXA
2F	B306 WB-90X120	60.000	0	U7DYB	4.659E-01	U5EXA
2F	B306 WB-90X120	107.647	0	U7DYB	4.425E-01	U5EXA
2F	B306 WB-90X120	155.294	0	U7DYB	4.192E-01	U5EXA
2F	B306 WB-90X120	202.941	0	U7DYB	3.959E-01	U5EXA
2F	B306 WB-90X120	250.588	0	U7DYB	3.726E-01	U5EXA
2F	B306 WB-90X120	298.235	0	U7DYB	3.493E-01	U5EXA
2F	B306 WB-90X120	345.882	0	U7DYB	3.365E-01	U5DYB
2F	B306 WB-90X120	393.529	0	U7DYB	3.365E-01	U5DYB
2F	B306 WB-90X120	441.176	0	U7DYB	3.365E-01	U5DYB
2F	B306 WB-90X120	488.824	0	U7DYB	3.365E-01	U5DYB
2F	B306 WB-90X120	536.471	0	U7DYB	3.365E-01	U5DYB
2F	B306 WB-90X120	584.118	0	U7DYB	3.575E-01	U5EXA
2F	B306 WB-90X120	631.765	0	U7DYB	3.809E-01	U5EXA
2F	B306 WB-90X120	679.412	0	U7DYB	4.042E-01	U5EXA
2F	B306 WB-90X120	727.059	0	U7DYB	4.275E-01	U5EXA
2F	B306 WB-90X120	774.706	0	U7DYB	4.508E-01	U5EXA
2F	B306 WB-90X120	822.353	0	U7DYB	4.741E-01	U5EXA
2F	B306 WB-90X120	870.000	0	U7DYB	4.975E-01	U5EXA
2F	B307 WB-90X120	75.000	0	U7DYB	4.429E-01	U5EXA
2F	B307 WB-90X120	123.158	0	U7DYB	4.194E-01	U5EXA
2F	B307 WB-90X120	171.316	0	U7DYB	3.958E-01	U5EXA
2F	B307 WB-90X120	219.474	0	U7DYB	3.722E-01	U5EXA
2F	B307 WB-90X120	267.632	0	U7DYB	3.487E-01	U5EXA
2F	B307 WB-90X120	315.789	0	U7DYB	3.251E-01	U5EXA
2F	B307 WB-90X120	363.947	0	U7DYB	3.015E-01	U5EXA
2F	B307 WB-90X120	412.105	0	U7DYB	2.780E-01	U5EXA
2F	B307 WB-90X120	460.263	0	U7DYB	2.632E-01	U5DYB
2F	B307 WB-90X120	508.421	0	U7DYB	2.632E-01	U5DYB
2F	B307 WB-90X120	556.579	0	U7DYB	2.632E-01	U5DYB
2F	B307 WB-90X120	604.737	0	U7DYB	2.651E-01	U5EXA
2F	B307 WB-90X120	652.895	0	U7DYB	2.887E-01	U5EXA
2F	B307 WB-90X120	701.053	0	U7DYB	3.122E-01	U5EXA
2F	B307 WB-90X120	749.211	0	U7DYB	3.358E-01	U5EXA
2F	B307 WB-90X120	797.368	0	U7DYB	3.594E-01	U5EXA
2F	B307 WB-90X120	845.526	0	U7DYB	3.829E-01	U5EXA
2F	B307 WB-90X120	893.684	0	U7DYB	4.065E-01	U5EXA
2F	B307 WB-90X120	941.842	0	U7DYB	4.301E-01	U5EXA
2F	B307 WB-90X120	990.000	0	U7DYB	4.536E-01	U5EXA
2F	B308 WB-90X120	60.000	0	U7DYB	4.373E-01	U5EXA
2F	B308 WB-90X120	108.158	0	U7DYB	4.137E-01	U5EXA
2F	B308 WB-90X120	156.316	0	U7DYB	3.901E-01	U5EXA
2F	B308 WB-90X120	204.474	0	U7DYB	3.665E-01	U5EXA
2F	B308 WB-90X120	252.632	0	U7DYB	3.430E-01	U5EXA
2F	B308 WB-90X120	300.789	0	U7DYB	3.194E-01	U5EXA
2F	B308 WB-90X120	348.947	0	U7DYB	2.958E-01	U5EXA
2F	B308 WB-90X120	397.105	0	U7DYB	2.788E-01	U5DYB
2F	B308 WB-90X120	445.263	0	U7DYB	2.788E-01	U5DYB
2F	B308 WB-90X120	493.421	0	U7DYB	2.788E-01	U5DYB
2F	B308 WB-90X120	541.579	0	U7DYB	2.788E-01	U5DYB
2F	B308 WB-90X120	589.737	0	U7DYB	2.812E-01	U5EXA
2F	B308 WB-90X120	637.895	0	U7DYB	3.047E-01	U5EXA
2F	B308 WB-90X120	686.053	0	U7DYB	3.283E-01	U5EXA
2F	B308 WB-90X120	734.211	0	U7DYB	3.519E-01	U5EXA
2F	B308 WB-90X120	782.368	0	U7DYB	3.754E-01	U5EXA
2F	B308 WB-90X120	830.526	0	U7DYB	3.990E-01	U5EXA
2F	B308 WB-90X120	878.684	0	U7DYB	4.226E-01	U5EXA
2F	B308 WB-90X120	926.842	0	U7DYB	4.461E-01	U5EXA
2F	B308 WB-90X120	975.000	0	U7DYB	4.697E-01	U5EXA

台灣電力公司

附件 3-2

檢整暫存及容器備料區結構計算書

中華民國 114 年 05 月

目　錄

一、　結構概述 1

二、　材料規格 2

三、　設計規範 3

四、　載重組合 4

五、　設計載重 7

六、　分析電腦程式 16

七、　結構設計流程 17

八、　結構平面圖 19

九、　結構分析模型 21

十、　樓層重量計算 39

十一、　意外扭矩檢核 40

十二、　層間相對位移與碰撞距離檢核 41

十三、　樑桿件設計 43

十四、　柱桿件設計 68

十五、　樓版設計 80

十六、　基礎設計 84

十七、　剪力牆設計 108

十八、　托架設計 113

十九、　樓版剪力傳遞檢核 116

二十、　電腦輸入參數 118

二十一、　電腦報表輸出 134

圖 目 錄

圖 1 建築物平面圖 1
圖 2 建築物剖面圖 2
圖 3 天車設計圖 9
圖 4 程式登記證書 16
圖 5 3D 結構分析模型 22
圖 6 結構分析模型平面 1F (EL.+12.5) 23
圖 7 結構分析模型平面 RF (EL.+27.5) 24
圖 8 結構分析模型平面 R1F (EL.+32.5) 25
圖 9 結構分析模型柱線 1’立面圖 26
圖 10 結構分析模型柱線 2’立面圖 26
圖 11 結構分析模型柱線 3’立面圖 26
圖 12 結構分析模型柱線 4’立面圖 27
圖 13 結構分析模型柱線 M’立面圖 27
圖 14 結構分析模型柱線 O’立面圖 28
圖 15 結構分析模型柱線 P’立面圖 28
圖 16 結構分析模型柱線 Q’立面圖 29
圖 17 結構分析模型柱線 R’立面圖 29
圖 18 結構分析模型柱線 S’立面圖 30
圖 19 結構分析模型柱線 T’立面圖 30
圖 20 結構分析模型柱線 1’剪力牆 31
圖 21 結構分析模型柱線 4’剪力牆 31
圖 22 結構分析模型柱線 M’剪力牆 31
圖 23 結構分析模型柱線 T’剪力牆 32
圖 24 結構分析模型 RF 樓版 (EL.+27.5) 33
圖 25 結構分析模型 R1F 樓版 (EL.+32.5) 34
圖 26 X 向模態 36
圖 27 Y 向模態 37
圖 28 扭轉向模態 38
圖 29 RF 樑桿件主筋需求 64
圖 30 R1F 樑桿件主筋需求 65
圖 31 RF 樑桿件剪力筋需求 66
圖 32 R1F 樑桿件剪力筋需求 67
圖 33 柱線 1’柱桿件主筋應力比(需求/容量) 75
圖 34 柱線 2’柱桿件主筋應力比(需求/容量) 76

圖 35 柱線 3’柱桿件主筋應力比(需求/容量)..... 76
圖 36 柱線 4’柱桿件主筋應力比(需求/容量)..... 77
圖 37 柱線 1’柱桿件剪力筋需求..... 77
圖 38 柱線 2’柱桿件剪力筋需求..... 78
圖 39 柱線 3 柱桿件剪力筋需求..... 78
圖 40 柱線 4 柱桿件剪力筋需求..... 79
圖 41 基礎結構模型平面圖..... 84
圖 42 穿孔剪力比..... 85
圖 43 土壤長期反力 (單位: tf/m^2)..... 87
圖 44 土壤短期反力 (單位: tf/m^2)..... 88
圖 45 土壤極限狀態反力 (單位: tf/m^2)..... 89
圖 46 基礎版彎矩圖 M11(MAX)..... 91
圖 47 基礎版彎矩圖 M11 (MIN)..... 92
圖 48 基礎版彎矩圖 M12(MAX)..... 93
圖 49 基礎版彎矩圖 M12(MIN)..... 94
圖 50 基礎版彎矩圖 M22(MAX)..... 99
圖 51 基礎版彎矩圖 M22(MIN)..... 100
圖 52 基礎版彎矩圖 M12(MAX)..... 101
圖 53 基礎版彎矩圖 M12(MIN)..... 102
圖 54 柱線 1’剪力牆應力比(需求/容量)..... 111
圖 55 柱線 4’剪力牆應力比(需求/容量)..... 111
圖 56 柱線 M’剪力牆應力比(需求/容量)..... 112
圖 57 柱線 T’剪力牆應力比(需求/容量)..... 112
圖 58 托架配筋詳圖 (單位 : cm)..... 115
圖 59 RF 樓版剪力傳遞檢核斷面位置 (單位 : cm)..... 116

表　目　錄

表 1 各樓層高度及主要用途 1
表 2 設計載重項目 7
表 3 樓板靜載重考量表 7
表 4 各層靜載重 7
表 5 各層活載重 9
表 6 普通建築物風壓力 14
表 7 X 向風力 14
表 8 Y 向風力 15
表 9 法規地震力(1.0EQ)與法規風力(1.6W)比較表 15
表 10 結構主要桿件尺寸表 21
表 11 各模態週期及參與質量比 35
表 12 各樓層重量表 39
表 13 意外扭矩檢核 40
表 14 層間變位角檢核 41
表 15 版鋼筋配置 80
表 16 垂直容許承載力 87
表 17 基礎版各節點之變形角 90
表 18 基礎版配筋表 107
表 19 剪力牆配筋表 108

一、 結構概述

1. 基地位置

   本工程位於新北市萬里區

2. 建築物概述

   基地總面積： 1987.44 m^2 (58.8m*33.8m，計算採柱中心至柱中心)

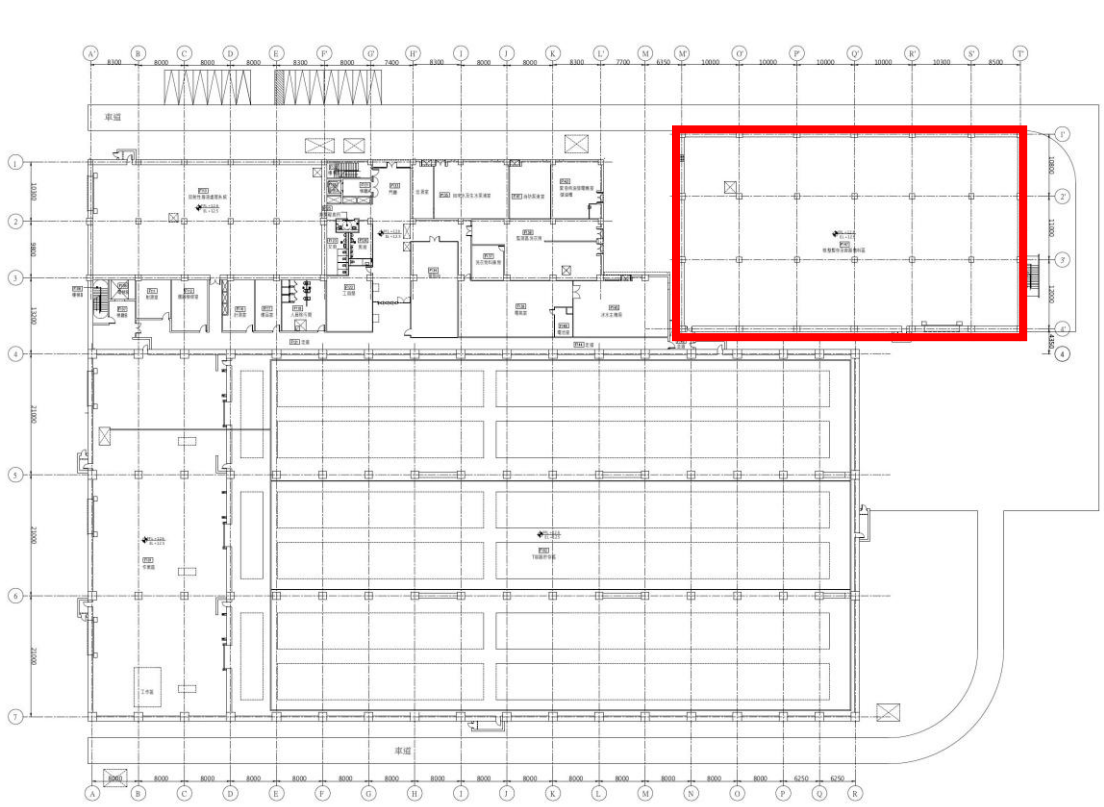


圖 1 建築物平面圖

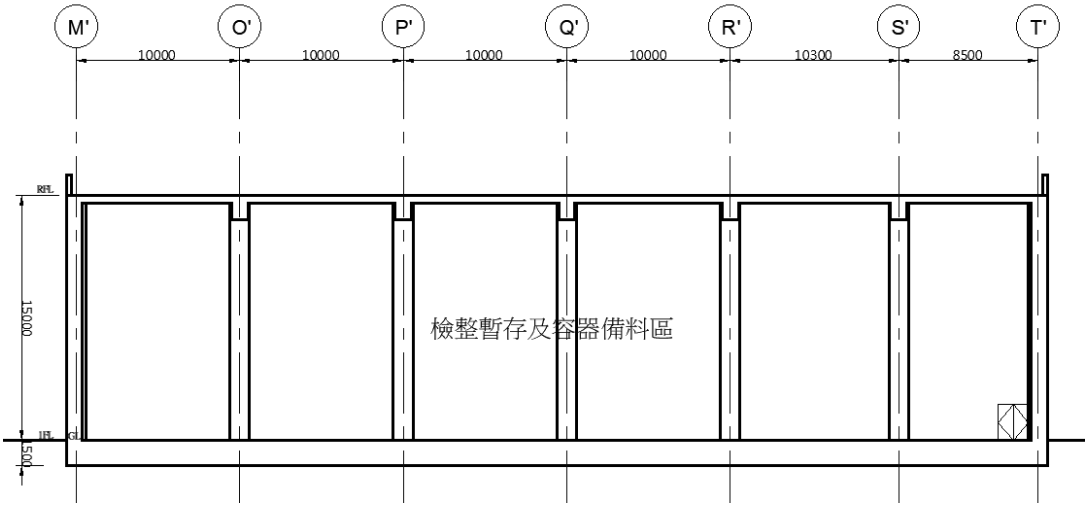
建築物規模：地上一層(樓高 15m)

各樓層高度及主要用途如下：

表 1 各樓層高度及主要用途

樓層	樓高(m)	樓層主要用途
R1F	-	屋頂平台
RF	5	屋頂平台、機房
1F	15	檢整暫存及容器備料區

剖面圖如下所示：



(單位：mm)

圖 2 建築物剖面圖

3. 建築結構基本設計資料

構造種類：鋼筋混凝土造

結構系統：剪力牆構架系統

基礎型式：平板式基礎

結構設計方法：極限強度設計法

地震力分析方法：法規靜力分析

二、 材料規格

1. 鋼筋

D13(#4)(含)以上，竹節鋼筋 fy=4200 kgf/cm^2。(CNS560 A2006 SD420W)

D10(#3)(含)以下，竹節鋼筋 fy=2800 kgf/cm^2。(CNS560 A2006 SD280W)

鋼筋續接器：SA 級

2. 混凝土 28 天齡期抗壓強度，水泥採用卜特蘭第 2 型水泥

主體結構： fc' ≧350kgf/cm^2。

打底用混凝土： fc'≧90kgf/cm^2。

三、 設計規範

1. 內政部「中華民國建築技術規則」(112 年 5 月)
2. 內政部「建築物耐震設計規範及解說」(113 年 3 月)
3. 內政部「建築物耐風設計規範及解說」(104 年 1 月)
4. 內政部「建築物基礎構造設計規範」(113 年 1 月)
5. 內政部「建築物混凝土結構設計規範」(113 年 1 月)

四、 載重組合

載重組合依據「建築物混凝土結構設計規範」第五章 5.3 節及「建築物耐震設計規範及解說」第二章 2.18 節「垂直地震力」解說相關規定，RC 結構 USD 設計之載重組合如下所示：

(1) ------ 1.4(DL+SDL+F)
(2) ------ 1.2(DL+SDL +F+T)+1.6(LL+H)+0.5(Lr 或 S 或 R)
(3) ------ 1.2(DL+SDL)+1.0LL+1.6(Lr 或 S 或 R)
(4) ------ 1.2(DL+SDL)±0.8Wx+1.6(Lr 或 S 或 R)
(4a) ------ 1.2(DL+SDL)+0.8Wx+1.6(Lr 或 S 或 R)
(4b) ------ 1.2(DL+SDL)-0.8Wx+1.6(Lr 或 S 或 R)
(5) ------ 1.2(DL+SDL)±0.8Wy+1.6(Lr 或 S 或 R)
(5a) ------ 1.2(DL+SDL)+0.8Wy+1.6(Lr 或 S 或 R)
(5b) ------ 1.2(DL+SDL)-0.8Wy+1.6(Lr 或 S 或 R)
(6) ------ $1.2(DL+SDL)+1.0LL \pm EQx \pm 0.3EQ_V+0.2S$
(6a) ------ $1.2(DL+SDL)+1.0LL + EQx + 0.3EQ_V+0.2S$
(6b) ------ $1.2(DL+SDL)+1.0LL + EQx - 0.3EQ_V+0.2S$
(6c) ------ $1.2(DL+SDL)+1.0LL - EQx + 0.3EQ_V+0.2S$
(6d) ------ $1.2(DL+SDL)+1.0LL - EQx - 0.3EQ_V+0.2S$
(7) ------ $1.2(DL+SDL)+1.0LL \pm EQy \pm 0.3EQ_V+0.2S$
(7a) ------ $1.2(DL+SDL)+1.0LL + EQy + 0.3EQ_V+0.2S$
(7b) ------ $1.2(DL+SDL)+1.0LL + EQy - 0.3EQ_V+0.2S$
(7c) ------ $1.2(DL+SDL)+1.0LL - EQy + 0.3EQ_V+0.2S$
(7d) ------ $1.2(DL+SDL)+1.0LL - EQy - 0.3EQ_V+0.2S$
(8) ------ $1.2(DL+SDL)+1.0LL \pm 0.3EQx \pm EQ_V+0.2S$
(8a) ------ $1.2(DL+SDL)+1.0LL + 0.3EQx + EQ_V+0.2S$
(8b) ------ $1.2(DL+SDL)+1.0LL + 0.3EQx - EQ_V+0.2S$
(8c) ------ $1.2(DL+SDL)+1.0LL – 0.3EQx + EQ_V+0.2S$
(8d) ------ $1.2(DL+SDL)+1.0LL – 0.3EQx - EQ_V+0.2S$
(9) ------ $1.2(DL+SDL)+1.0LL \pm 0.3EQy \pm EQ_V+0.2S$
(9a) ------ $1.2(DL+SDL)+1.0LL + 0.3EQy + EQ_V+0.2S$
(9b) ------ $1.2(DL+SDL)+1.0LL + 0.3EQy - EQ_V+0.2S$
(9c) ------ $1.2(DL+SDL)+1.0LL – 0.3EQy + EQ_V+0.2S$
(9d) ------ $1.2(DL+SDL)+1.0LL – 0.3EQy - EQ_V+0.2S$

(10) ------ $0.9(DL+SDL) \pm EQx \pm 0.3EQ_V+1.6H$

(10a) ------ $0.9(DL+SDL) + EQx + 0.3EQ_V+1.6H$

(10b) ------ $0.9(DL+SDL)+ EQx - 0.3EQ_V+1.6H$

(10c) ------ $0.9(DL+SDL) - EQx + 0.3EQ_V+1.6H$

(10d) ------ $0.9(DL+SDL) - EQx - 0.3EQ_V+1.6H$

(11) ------ $0.9(DL+SDL) \pm EQy \pm 0.3EQ_V+1.6H$

(11a) ------ $0.9(DL+SDL) + EQy + 0.3EQ_V+1.6H$

(11b) ------ $0.9(DL+SDL) + EQy - 0.3EQ_V+1.6H$

(11c) ------ $0.9(DL+SDL) - EQy + 0.3EQ_V+1.6H$

(11d) ------ $0.9(DL+SDL) - EQy - 0.3EQ_V+1.6H$

(12) ------ $0.9(DL+SDL) \pm 0.3EQx \pm EQ_V+1.6H$

(12a) ------ $0.9(DL+SDL) + 0.3EQx + EQ_V+1.6H$

(12b) ------ $0.9(DL+SDL) + 0.3EQx - EQ_V+1.6H$

(12c) ------ $0.9(DL+SDL) – 0.3EQx + EQ_V+1.6H$

(12d) ------ $0.9(DL+SDL) – 0.3EQx - EQ_V+1.6H$

(13) ------ $0.9(DL+SDL) \pm 0.3EQy \pm EQv+1.6H$

(13a) ------ $0.9(DL+SDL) + 0.3EQy + EQ_V+1.6H$

(13b) ------ $0.9(DL+SDL) + 0.3EQy - EQ_V+1.6H$

(13c) ------ $0.9(DL+SDL) – 0.3EQy + EQ_V+1.6H$

(13d) ------ $0.9(DL+SDL) – 0.3EQy - EQ_V+1.6H$

(14) ------ $1.2(DL+SDL)+1.0LL+0.5(Lr \text{ 或 } S \text{ 或 } R) \pm 1.6Wx$

(14a) ------ $1.2(DL+SDL)+1.0LL+0.5(Lr \text{ 或 } S \text{ 或 } R) + 1.6Wx$

(14b) ------ $1.2(DL+SDL)+1.0LL+0.5(Lr \text{ 或 } S \text{ 或 } R) - 1.6Wx$

(15) ------ $1.2(DL+SDL)+1.0LL+0.5(Lr \text{ 或 } S \text{ 或 } R) \pm 1.6Wy$

(15a) ------ $1.2(DL+SDL)+1.0LL+0.5(Lr \text{ 或 } S \text{ 或 } R) + 1.6Wy$

(15b) ------ $1.2(DL+SDL)+1.0LL+0.5(Lr \text{ 或 } S \text{ 或 } R) - 1.6Wy$

(16) ------ $0.9(DL+SDL) \pm 1.6Wx+1.6H$

(16a) ------ $0.9(DL+SDL) + 1.6Wx+1.6H$

(16b) ------ $0.9(DL+SDL) - 1.6Wx+1.6H$

(17) ------ $0.9(DL+SDL) \pm 1.6Wy+1.6H$

(17a) ------ $0.9(DL+SDL) + 1.6Wy+1.6H$

(17b) ------ $0.9(DL+SDL) - 1.6Wy+1.6H$

其中 DL = 靜載重
SDL = 附加靜載重
LL = 活載重
F = 流體力
T = 溫度效應
H = 土壤力
S = 雪載重
R = 雨水載重
Lr =屋頂活載重
EQx = X 方向水平地震力
EQy = Y 方向水平地震力
EQ_V = 垂直地震力
Wx= X 方向風力
Wy= Y 方向風力

依據「建築物基礎構造設計規範」2.11 節，基礎版承載力之分析應以容許應力法進行設計，採用下列載重組合進行檢核：

(1)長期載重

(1a) 1.0(DL+SDL)+1.0LL

(2)短期載重

(2a) 1.0(DL+SDL)+1.0LL±EQx±0.3EQv
(2b) 1.0(DL+SDL)+1.0LL±0.3EQx±EQv
(2c) 1.0(DL+SDL)+1.0LL±EQy±0.3EQv
(2d) 1.0(DL+SDL)+1.0LL±0.3EQy±EQv
(2e) 1.0(DL+SDL)+1.0LL±1.0Wx
(2f) 1.0(DL+SDL)+1.0LL±1.0Wy

(3)極限限界狀態

(3a) (DL+SDL)+LL±2.0EQx±0.6EQv
(3b) (DL+SDL)+LL±2.0EQy±0.6EQv
(3c) (DL+SDL)+LL±0.6EQx±2.0EQv
(3d) (DL+SDL)+LL±0.6EQy±2.0EQv

五、 設計載重

檢整暫存及容器備料區結構設計載重類型，可大致分為垂直力、側向力，各載重類型包含項目及載重示意圖如下所示。

表 2 設計載重項目

載重類型	包含項目
垂直力	靜載重、活載重、上浮力
側向力	風力、地震力

1. 靜載重

包含建築物本身各部份構件之重量，如牆壁、隔牆、樑柱、樓版、屋頂等，可移動隔牆不作為靜載重；固定於建築物構造物之設施重量，配合牆面收縮縫及屋頂...設置，如管線、建築裝修、防水、隔熱材及太陽能板等。

本計畫結構工程使用材料為鋼筋混凝土單位重 2,400 kg/m^3，無筋混凝土單位重 2,300 kg/m^3，樓板靜載重考量如下所示。

表 3 樓板靜載重考量表

項目	單位面積重(kgf/m^2)
屋頂防水、隔熱材	200
天花板、管線及其他	50
太陽能板含支撐	150
粉刷	50

表 4 各層靜載重

樓層：	1F				
靜載重(DL)		**厚度(m)**	**單位重(kgf/m^3)**	**單位面積重(kgf/m^2)**	**備註**
RC基礎板		1.5	2400	3600.00	
附加靜載重(SDL)				**單位面積重(kgf/m^2)**	
粉刷				50	
Total SDL =	50	kgf/m^2	DL+SDL =	3650.00	kgf/m^2

樓層：	RF				
靜載重(DL)		**厚度(m)**	**單位重(kgf/m^3)**	**單位面積重(kgf/m^2)**	**備註**
RC樓板		0.5	2400	1200.00	
附加靜載重(SDL)				**單位面積重(kgf/m^2)**	
屋頂防水、隔熱材				200	
天花板, 管線及其他				50	
太陽能板含支撐				150	
Total SDL =	400	kgf/m^2	DL+SDL =	1600.00	kgf/m^2

樓層：	R1F (屋突)				
靜載重(DL)		**厚度(m)**	**單位重(kgf/m^3)**	**單位面積重(kgf/m^2)**	**備註**
RC樓板		0.3	2400	720.00	
附加靜載重(SDL)				**單位面積重(kgf/m^2)**	
屋頂防水、隔熱材				200	
天花板, 管線及其他				50	
Total SDL =	250	kgf/m^2	DL+SDL =	970.00	kgf/m^2

2. 活載重

垂直載重中不屬於靜載重者，均為活載重，包含建築物室內人員、傢俱、設備、貯存物品及活動隔間等。

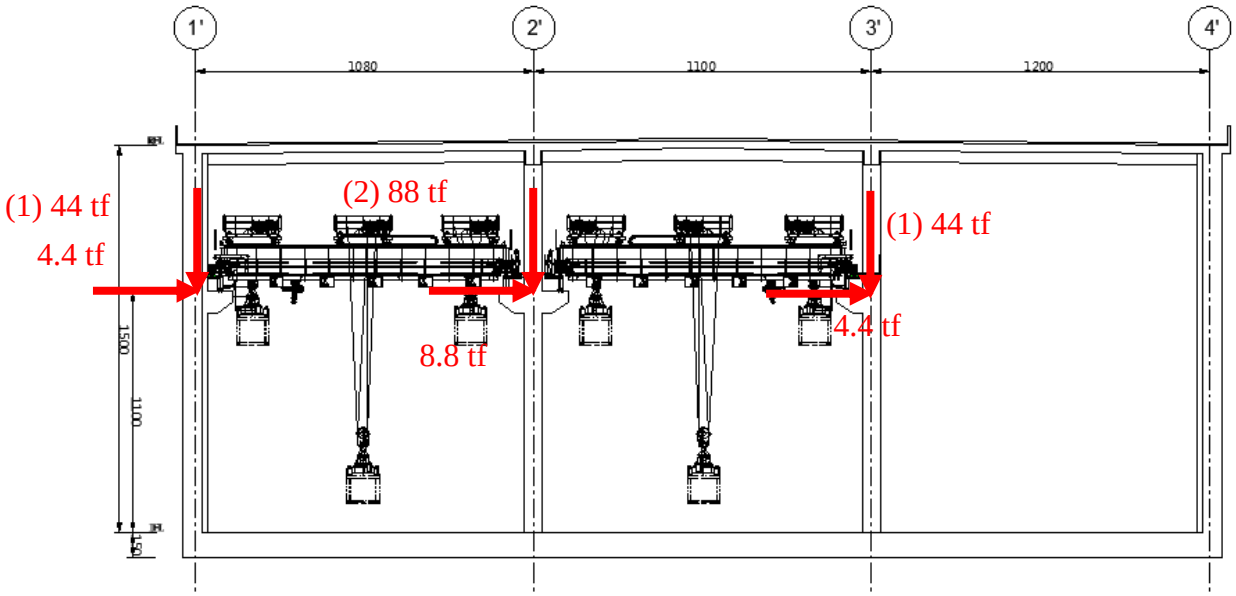
(1) 一層處理系統及作業區採用活載重 5000 kgf/m^2。

(2) 依建築技術規則建築構造編第 17 條規定，屋頂平台採用活載重 250 kgf/m^2。

(3) 屋頂平台之活載重 250 kgf/m^2，已含火山灰堆積(17.01cm)之影響。(參考它案「核能電廠鄰近地區之陸域火山與海域火山島調查暨評估工作」之成果)

(4) 考量 10 tf 吊重及 30 tf 吊車系統自重。

依建築技術規則建築構造編第 23、24、30 條規定，設計分析保守考慮兩種情形，①考慮一台吊車恰位於柱線 1'或柱線 3'，②考慮兩台吊車同時恰位於柱線 2'。①設計考慮吊車活載 (30 + 10) * 1.1 = 44 tf (含 10%的衝擊作用)，吊車橫力 44 tf * 10% = 4.4 tf。②考慮吊車活載為 44 * 2 = 88 tf，吊車橫力為 4.4 * 2 = 8.8 tf。天車設計圖及垂直、水平加載如下圖所示：



(單位：cm)

圖 3 天車設計圖

各層活載重整理如下 ：

表 5 各層活載重

樓層	單位面積活載重(kgf/m^2)
1F	5000
RF、R1F	250

3. 上浮力

考量計畫場址地下水面位於地表下 6m，即 EL.+6.00 處，本案基礎版厚 1.5m，基礎版下方有 2.5m 打底用混凝土，基礎底高程為 EL.+8.50，由於地下水面低於基礎底高程，故本案之結構物無上浮之問題。

4. 溫度變化

由於核二廠位於北海岸地區，夏季溫度和冬季溫度差較大，設計時考慮溫度變化為±20 °C。

5. 地震力

(1)水平地震力

依據「建築物耐震設計規範及解說」規定，取下列三式之最大者為靜力分析之法規設計地震力：

最小設計水平總橫力 V：

$$V = \frac{I}{1.4\alpha_y}\left[\frac{S_{aD}}{F_u}\right]_m W$$

避免中小度地震降伏之設計地震力 V*：

一般工址與近斷層區域：$V^* = \frac{IF_u}{4.2\alpha_y}\left[\frac{S_{aD}}{F_u}\right]_m W$

台北盆地：$V^* = \frac{IF_u}{3.5\alpha_y}\left[\frac{S_{aD}}{F_u}\right]_m W$

避免最大考量地震崩塌之設計地震力 V_M：

$$V_M = \frac{I}{1.4\alpha_y}\left[\frac{S_{aM}}{F_{uM}}\right]_m W$$

S_{aD} 工址設計水平加速度反應譜係數。

S_{aM} 工址最大水平加速度反應譜係數。

W 建築物全部靜載重。活動隔間應計入 75kg/m^2 之重量；一般倉庫、書庫應計入至少四分之一活載重；水箱、水池等容器，應計入全部內容物之重量。

I 用途係數。

α_y 起始降伏地震力放大倍數，鋼結構與鋼筋混凝土結構取 1.0。

Fu 結構系統地震力折減係數。

F_{uM} 以韌性容量計算所得之結構系統地震力折減係數。

(2) 垂直地震力

為提升建築物抵抗垂直向地震之能力，垂直地震力應做適當之考量。

垂直向之設計譜加速度係數 $S_{aD,V}$ 及 $S_{aM,V}$ 定義如下：

一般區域與台北盆地：$S_{aD,V} = 1/2*S_{aD}$，$S_{aM,V} = 1/2*S_{aM}$

近斷層區域：$S_{aD,V} = 2/3*S_{aD}$，$S_{aM,V} = 2/3*S_{aM}$

取下列三式之最大者為靜力分析之樓版系統引致之法規設計垂直地震力：

最小設計垂直地震力 V：

$$V = \frac{I}{1.4\alpha_y}\left[\frac{S_{aD,V}}{F_{u,v}}\right]_m W$$

中小度地震力 V*：

一般工址與近斷層區域：$V^* = \frac{IF_{u,v}}{4.2\alpha_y}\left[\frac{S_{aD,V}}{F_{u,v}}\right]_m W$

台北盆地：$V^* = \frac{IF_{u,v}}{3.5\alpha_y}\left[\frac{S_{aD,V}}{F_{u,v}}\right]_m W$

最大考量地震力 V_M：

$$V_M = \frac{I}{1.4\alpha_y}\left[\frac{S_{aM,V}}{F_{uM,v}}\right]_m W$$

$S_{aD,V}$ 工址設計垂直譜加速度係數。

$S_{aM,V}$ 工址最大垂直譜加速度係數。

W 建築物全部靜載重。活動隔間應計入 75kg/m^2 之重量；一般倉庫、書庫應計入至少四分之一活載重；水箱、水池等容器，應計入全部內容物之重量。

I 用途係數。

α_y 起始降伏地震力放大倍數，鋼結構與鋼筋混凝土結構取 1.0。

Fu,v 結構系統地震力折減係數。

$F_{uM,v}$ 以韌性容量計算所得之結構系統地震力折減係數。

(3) 靜力分析地震力

根據「建築物耐震設計規範及解說」2.1 節及 3.1 節，由於本棟高度 15m、樓層數 1 層，故無需進行動力分析，僅需採靜力分析。本工程用途係數依據招標規範要求，用途係數取第二類建築 I=1.5。檢整暫存及容器備料區規劃為鋼筋混凝土構造，結構系統為剪力牆構架系統，根據「建築物耐震設計規範及解說」規定，結構韌性容量 R 取 3.6，設計採用極限強度設計法，故起始降伏地震力放大倍數 α_y 為 1.0。工址位於新北市萬里區，其餘相關設計參數及計算得之總水平設計地震力與總垂直地震力如下所示。

工址短週期設計水平譜加速度係數 S_{DS} =	0.50	
1 秒週期設計水平譜加速度係數 S_{D1} =	0.30	
短週期與中長週期分界 $T_0^D=S_{D1}/S_{DS}$ =	0.60	sec
工址短週期最大考量水平譜加速度係數 S_{MS} =	0.80	
1 秒週期最大考量水平譜加速度係數 S_{M1} =	0.50	
短週期與中長週期分界 $T_0^M=S_{M1}/S_{MS}$ =	0.63	sec

計算基本振動周期 T

由規範經驗公式：

T_0 = 0.050hn^3/4 = 0.05 * 15.00 $^{3/4}$= 0.3811 sec

依規範之規定：

基本振動周期得用其他結構力學方法計算,
但所用之值不得大於上式計算所得值之 **1.4** 倍

T_{xx} = 1.4 * 0.3811 = 0.534 sec

T_{yy} = 1.4 * 0.3811 = 0.534 sec

由動力分析周期：

$T_{x,dyn}$ = 0.142 sec

$T_{y,dyn}$ = 0.085 sec

採用周期：

T_x = min(T_{xx},$T_{x,dyn}$) = 0.142 sec

T_y	=	$\min(T_{yy}, T_{y,dyn})$	=	0.085	sec
T_z^D	=	$0.2*T_0^D$	=	0.120	sec
T_z^M	=	$0.2*T_0^M$	=	0.125	sec

計算工址設計水平加速度反應譜係數 S_{aD}

$S_{aD,x}$	=	0.500
$S_{aD,y}$	=	0.413
S_{aDV}	=	0.250

計算工址最大考量水平加速度反應譜係數 S_{aM}

$S_{aM,x}$	=	0.800
$S_{aM,y}$	=	0.646
S_{aMV}	=	0.400

計算結構系統地震力折減係數 F_u

F_{ux}	=	2.113
F_{uy}	=	1.789
F_{uV}	=	1.915

計算結構系統地震力折減係數 F_{uM}

$F_{uM,x}$	=	2.490
$F_{uM,y}$	=	2.013
F_{uMV}	=	2.236

設計地震力:

V_x	=	$(I / 1.4\alpha_y)(S_{aD}/F_u)_m W$	=	0.2535	W	
	=	$(I F_u / 4.2\alpha_y)(S_{aD}/F_u)_m W$	=	0.1786	W	
	=	$(I / 1.4\alpha_y)(S_{aM}/F_{uM})_m W$	=	0.3333	W	(控制)
V_y	=	$(I / 1.4\alpha_y)(S_{aD}/F_u)_m W$	=	0.2471	W	
	=	$(I F_u / 4.2\alpha_y)(S_{aD}/F_u)_m W$	=	0.1473	W	
	=	$(I / 1.4\alpha_y)(S_{aM}/F_{uM})_m W$	=	0.3332	W	(控制)
V_z	=	$(I / 1.4\alpha_y)(S_{aDV}/F_{uV})_m W$	=	0.1399	W	
	=	$(I F_{uV} / 4.2\alpha_y)(S_{aDV}/F_{uV})_m W$	=	0.0893	W	
	=	$(I / 1.4\alpha_y)(S_{aMV}/F_{uMV})_m W$	=	0.1768	W	(控制)

6. 風力

設計風力依據「建築物耐風設計規範及解說」規定計算，本案建築物屬普通建築物，風壓力計算應依下表規定。

表 6 普通建築物風壓力

	普通建築物($fn \geqq 1$ Hz)	
	封閉式或部份封閉式建築物	開放式建築物
主要風力抵抗系統	$p = qGf\,Cp - qi(GCpi)$ q：外風速壓 qi ：內風速壓 Gf ：普通建築物之陣風反應因子 Cp ：計算封閉式或部分封閉式建築物所受風壓所用之外風壓係數 $(GCpi)$ ：計算封閉式或部分封閉式建築物所受風壓所用之內風壓係數	$F = q\,zAf\,GCf\,Af$ Cf ：計算開放式建築物所受風力所用之風力係數 Af ：投影在與風向垂直之平面上的面積 G ：陣風反應因子 zAf ：Af 之形心高度。

本工程計畫場址位於新北市萬里區，依據「建築物耐風設計規範及解說」，基本設計風速 V10(C)=42.5 m/s，又場址地況屬於地況 C 定義，建築物用途係數取 I=1.1(第二類建築物，100 年回歸期)。

(1) X 向風力

表 7 X 向風力

樓名	樓高 (m)	高度 z(m)	順風向設計風壓 (kgf/m^2)	受風面積 (m^2)	順向風力 (ton)	橫向風力 (ton)	扭矩 (ton-m)
RF	0.00	15.00	339.62	441.00	149.77	74.90	2465.84
1F	15.00	0.00	280.94	441.00	123.89	61.96	2039.78

TOTAL = 273.66 tf

(2) Y 向風力

表 8 Y 向風力

樓名	樓高 (m)	高度 z(m)	順風向設計風壓 (kgf/m^2)	受風面積 (m^2)	順向風力 (ton)	橫向風力 (ton)	扭矩 (ton-m)
RF	0.00	15.00	306.19	253.50	77.62	117.48	734.59
1F	15.00	0.00	246.49	253.50	62.49	94.57	591.36

TOTAL = 140.11 tf

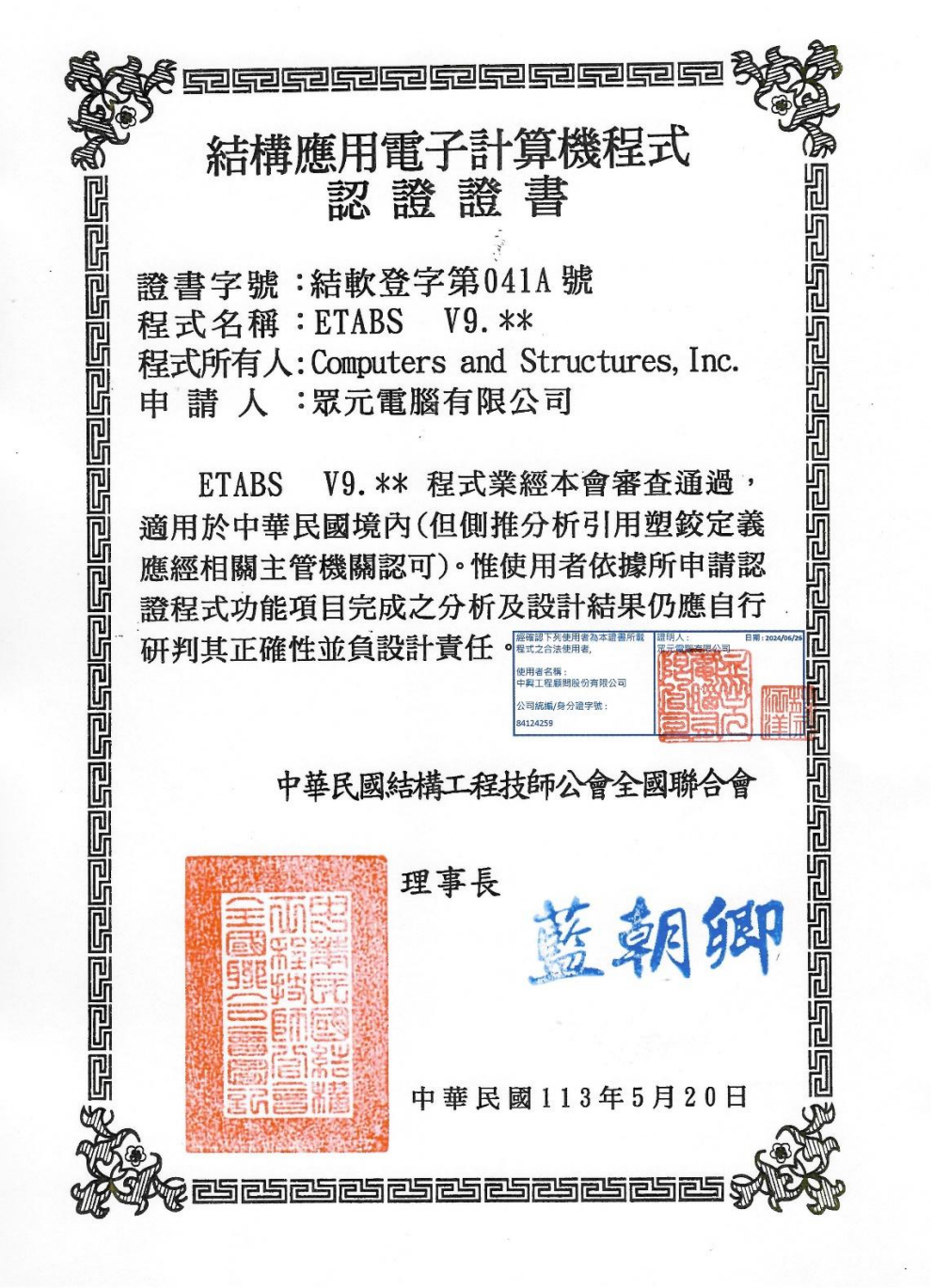
表 9 法規地震力(1.0EQ)與法規風力(1.6W)比較表

最大基底剪力	法規地震力(tf)	法規風力(tf)
X 向	3936	437.86 (1.6×273.66＝437.86)
Y 向	3935	224.18 (1.6×140.11＝224.18)

經計算得知，法規設計地震力大於設計風力，所以本案由法規地震力控制。

六、 分析電腦程式

主結構體採用 CSI ETABS 9.**電腦程式（程式登記證書如下），進行分析，並依照第三章所述之設計規範進行設計。



結構應用電子計算機程式
認 證 證 書

證書字號：結軟登字第041A 號
程式名稱：ETABS V9.**
程式所有人：Computers and Structures, Inc.
申 請 人：眾元電腦有限公司

ETABS V9.** 程式業經本會審查通過，適用於中華民國境內(但側推分析引用塑鉸定義應經相關主管機關認可)。惟使用者依據所申請認證程式功能項目完成之分析及設計結果仍應自行研判其正確性並負設計責任。

經確認下列使用者為本證書所載程式之合法使用者，
使用者名稱：中興工程顧問股份有限公司
公司統編/身分證字號：84124259
證明人：眾元電腦有限公司
日期：2024/06/26

中華民國結構工程技師公會全國聯合會

理事長 藍朝卿

中華民國113年5月20日

圖 4 程式登記證書

七、 結構設計流程

1. 建築物基本資料調查
   調查基地所在位置、工址地質條件、鄰房距離等基本資料。

↓

2. 結構規畫
   佈置結構系統，並假設柱、樑、牆等結構斷面尺寸，決定基礎形式及開挖方式，選用結構材料及規格。

↓

3. 計算基本設計資料
   計算各層面積、重心位置、動力分析資料、靜載重及活載重。

↓

4. 設計地震力與設計風力計算
   依據耐震設計規範，求得結構體設計地震力。
   依據耐風設計規範，求得結構體設計風力。
   由求得之設計風力及設計地震力，取二者之大值，進行結構分析及設計，倘若由設計風力控制，結構桿件仍應進行耐震設計。

↓

5. 結構分析
   由前述求得之靜載重、活載重、風力及地震力，進行結構靜力及動力分析計算。

↓

6. 結構側位移檢核
   依據耐震及耐風設計規範，檢核各樓層層間變位及總變位。

↓

7. 結構設計
   由 CSI ETABS v.9 電腦程式分析，依據分析結果，依照設計規範進行樑設計、柱設計與結構牆設計，並進行樓版設計與基礎設計。

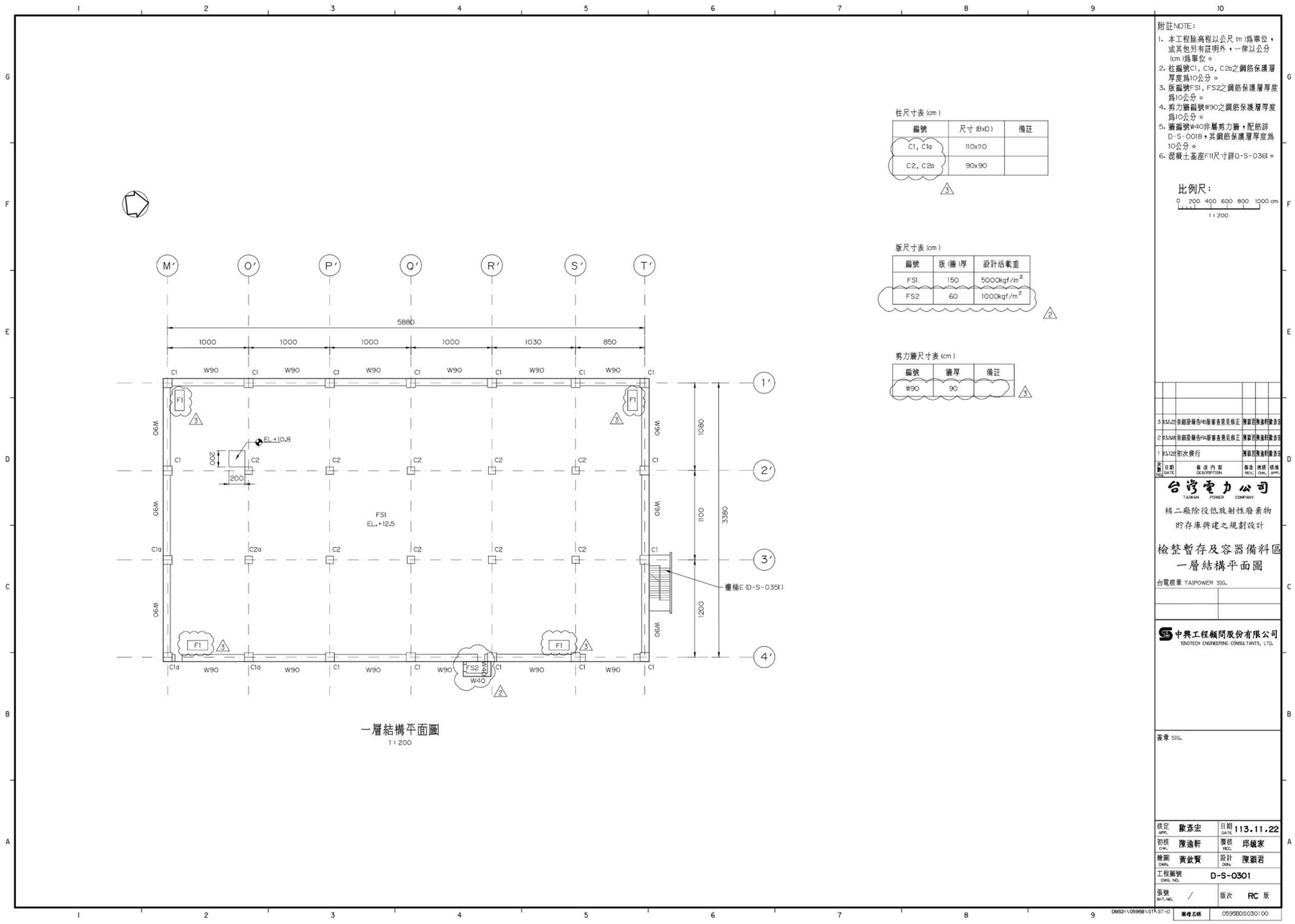
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8. 細部設計及繪圖
   各接頭與結構體系部設計與圖形繪製。

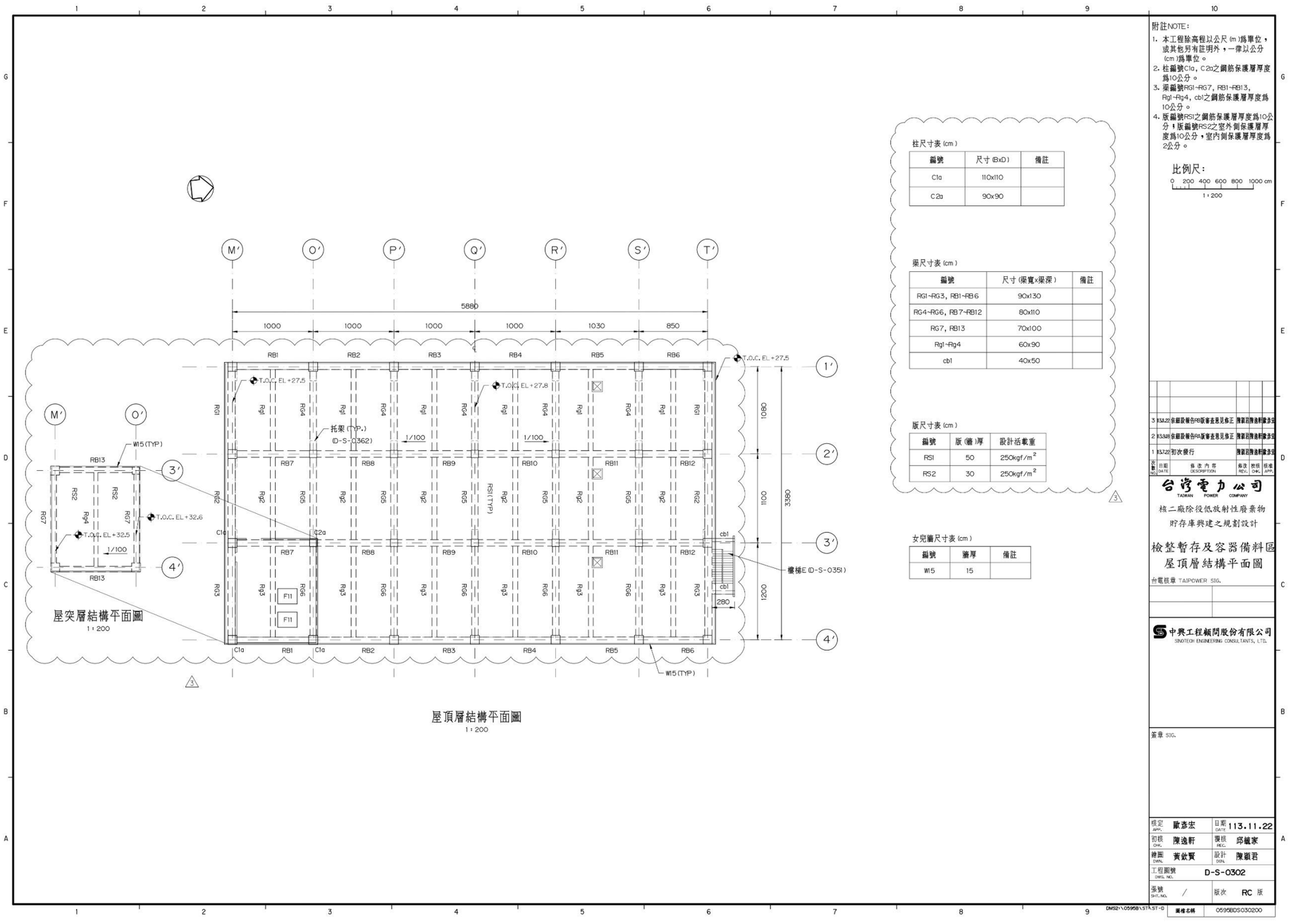
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設計完成

八、 結構平面圖



一層結構平面圖
1 : 200



屋突層結構平面圖
1：200

屋頂層結構平面圖
1：200

柱尺寸表 (cm)

編號	尺寸 (BxD)	備註
C1a	110x110	
C2a	90x90	

梁尺寸表 (cm)

編號	尺寸 (梁寬x梁深)	備註
RG1~RG3, RB1~RB6	90x130	
RG4~RG6, RB7~RB12	80x110	
RG7, RB13	70x100	
Rg1~Rg4	60x90	
cb1	40x50	

版尺寸表 (cm)

編號	版(牆)厚	設計活載重
RS1	50	250kgf/m^2
RS2	30	250kgf/m^2

女兒牆尺寸表 (cm)

編號	牆厚	備註
W15	15	

附註NOTE:
1. 本工程除高程以公尺 (m)為單位，或其他另有註明外，一律以公分 (cm)為單位。
2. 柱編號C1a, C2a之鋼筋保護層厚度為10公分。
3. 梁編號RG1~RG7, RB1~RB13, Rg1~Rg4, cb1之鋼筋保護層厚度為10公分。
4. 版編號RS1之鋼筋保護層厚度為10公分；版編號RS2之室外側保護層厚度為10公分，室內側保護層厚度為2公分。

比例尺：
0 200 400 600 800 1000 cm
1：200

NO.	DATE	修改內容 DESCRIPTION	修改 REV.	覆核 CHK.	核准 APP.
3	113.11.22	依細設報告P8版審查意見修正	陳穎君	陳逸軒	歐彥宏
2	113.08.28	依細設報告P4版審查意見修正	陳穎君	陳逸軒	歐彥宏
1	113.7.22	初次發行	陳穎君	陳逸軒	歐彥宏

台灣電力公司 TAIWAN POWER COMPANY

核二廠除役低放射性廢棄物貯存庫興建之規劃設計

檢整暫存及容器備料區屋頂層結構平面圖

台電核章 TAIPOWER SIG.

中興工程顧問股份有限公司 SINOTECH ENGINEERING CONSULTANTS, LTD.

簽章 SIG.

核定 APP.	歐彥宏	日期 DATE	113.11.22
初核 CHK.	陳逸軒	覆核 REC.	邱毓家
繪圖 DWN.	黃欽賢	設計 DSN.	陳穎君
工程圖號 DWG. NO.		D-S-0302	
張號 SHT. NO.	/	版次	RC 版
圖檔名稱		0595BDS030200	

DMS2\0595B\ST\ST-D

九、 結構分析模型

檢整暫存及容器備料區結構主結構體分析採用 CSI ETABS 9.7.3 電腦程式，根據「建築物耐震設計規範及解說」1.7 節規定，具剪力牆之構架系統，其抗彎構架應設計能單獨抵禦 25%以上的設計地震力，故本案針對「含剪力牆」及不含剪力牆的「空構架」，分別建置兩個分析模型，本計算書後續呈現之桿件設計為考慮兩者比較後之分析結果。本結構樑、柱、版及牆桿件主要尺寸整理於下表：

表 10 結構主要桿件尺寸表

一層	RC 柱	110 cm × 110 cm，90 cm × 90 cm
	X 向剪力牆	T = 90 cm
	Y 向剪力牆	T = 90 cm
	RC 基礎板	T = 150 cm
屋頂層	X 向大樑	90 cm × 130 cm，80 cm × 110 cm
	Y 向大樑	90 cm × 130 cm，80 cm × 110 cm
	小樑	60 cm × 90 cm
	RC 柱	110 cm × 110 cm，90 cm × 90 cm
	RC 樓板	T = 50 cm
屋突層	X 向大樑	70 cm × 100 cm
	Y 向大樑	70 cm × 100 cm
	小樑	60 cm × 90 cm
	RC 樓板	T = 30 cm

1. 3D 結構分析模型：



圖 5 3D 結構分析模型

結構分析模型平面 (圖中編號為節點編號)：

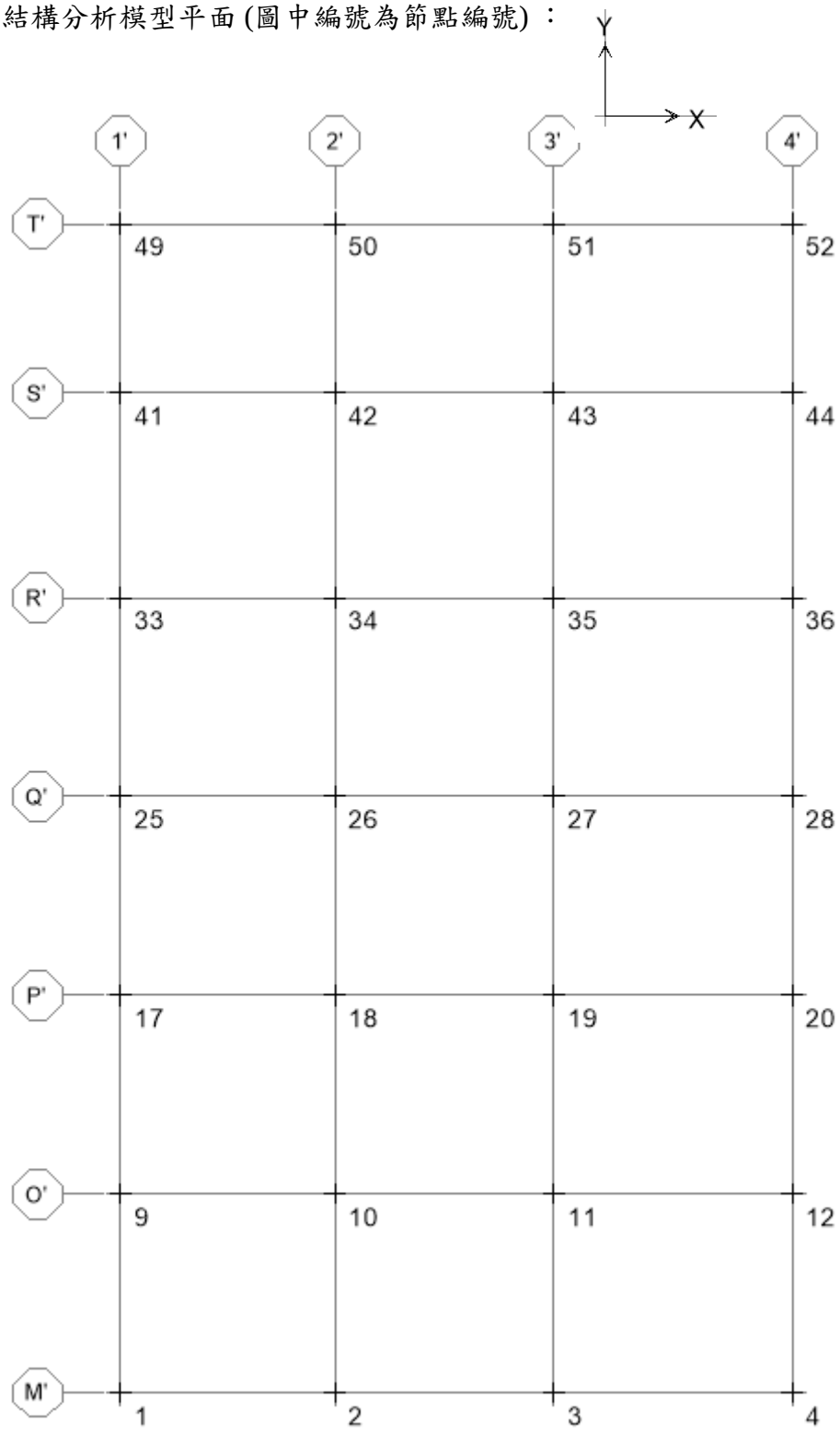


圖 6 結構分析模型平面 1F (EL.+12.5)

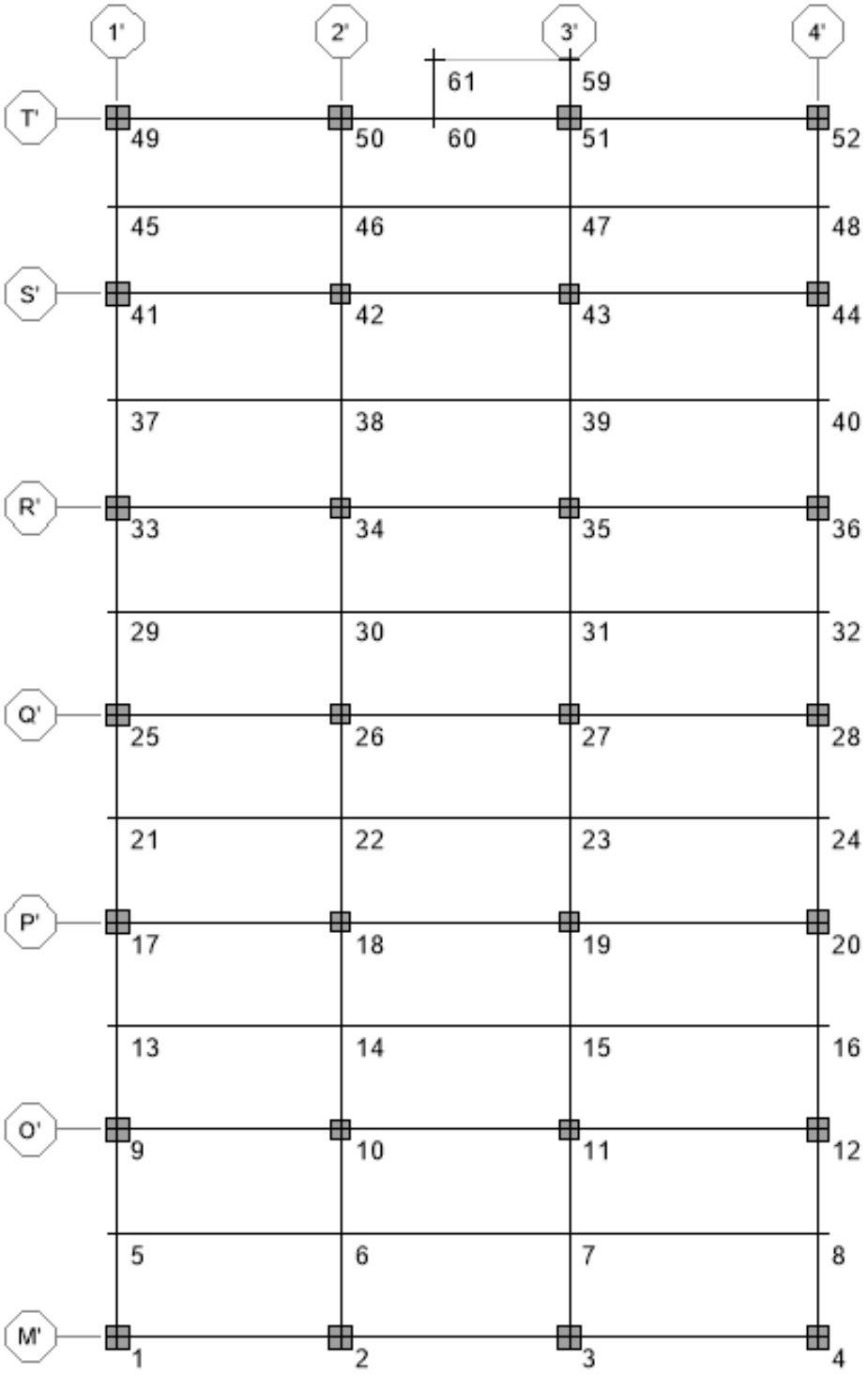


圖 7 結構分析模型平面 RF (EL.+27.5)

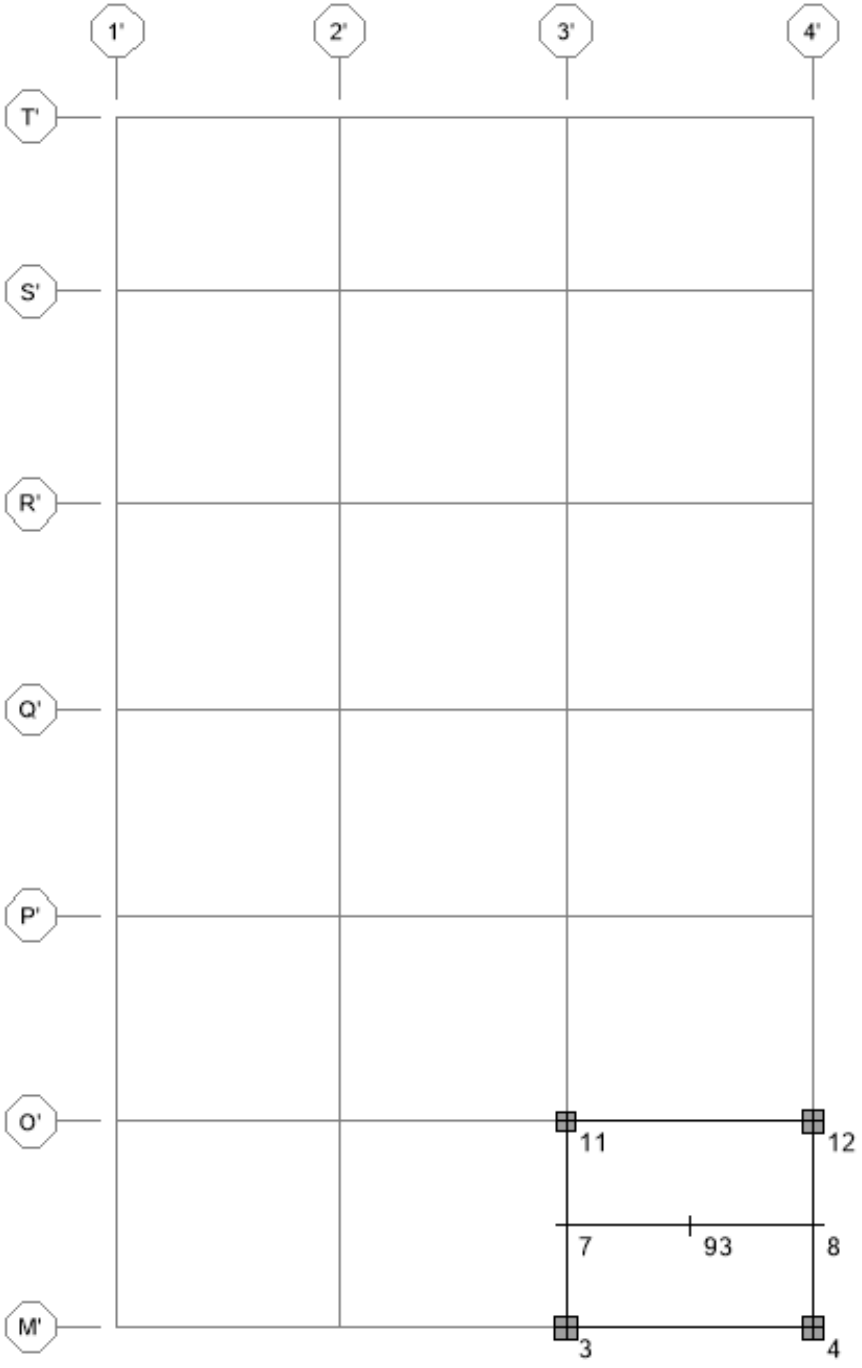


圖 8 結構分析模型平面 R1F (EL.+32.5)

2. 結構分析模型長向立面 (圖中編號為桿件編號)：

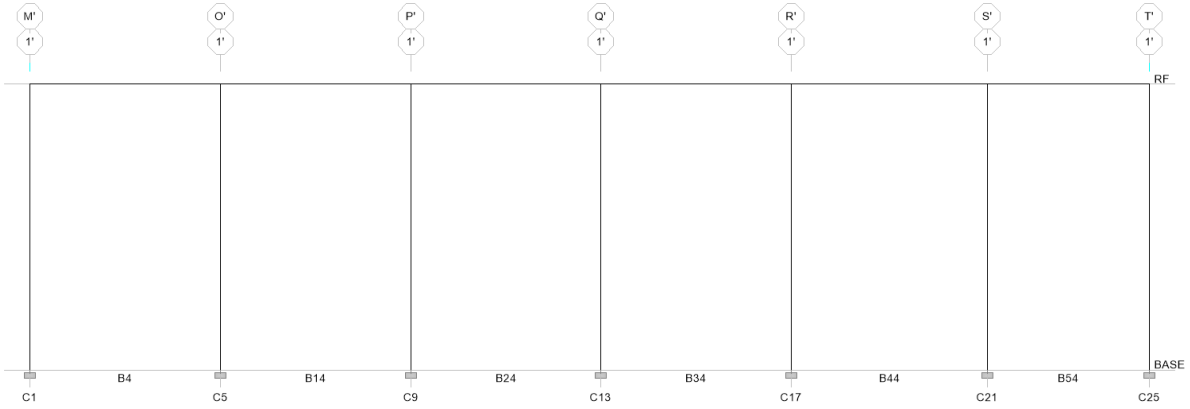


圖 9 結構分析模型柱線 1'立面圖

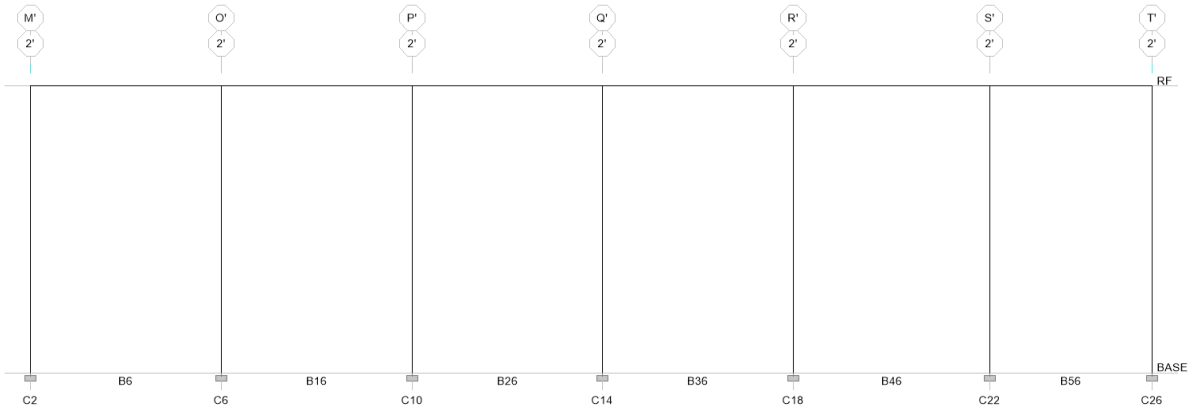


圖 10 結構分析模型柱線 2'立面圖

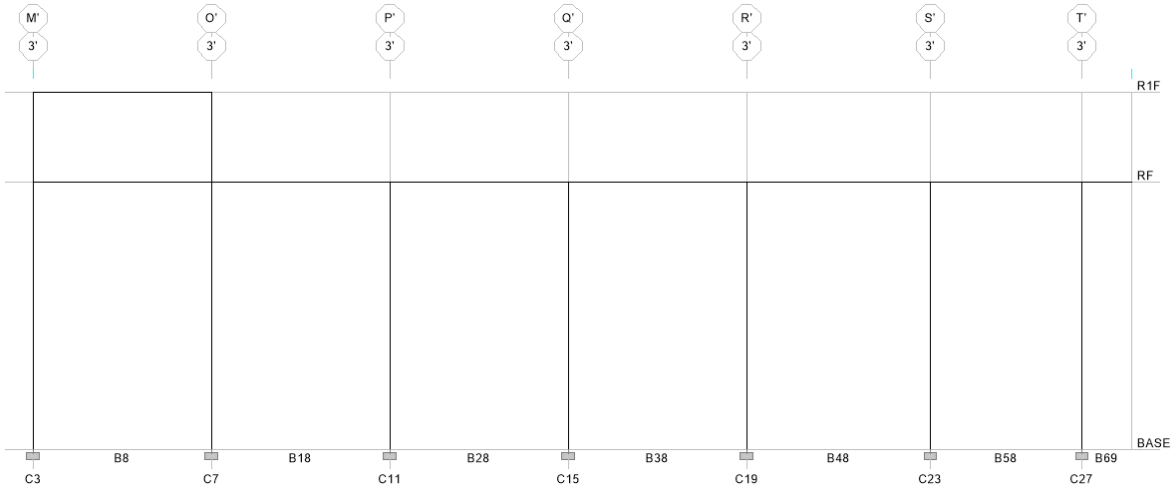


圖 11 結構分析模型柱線 3'立面圖

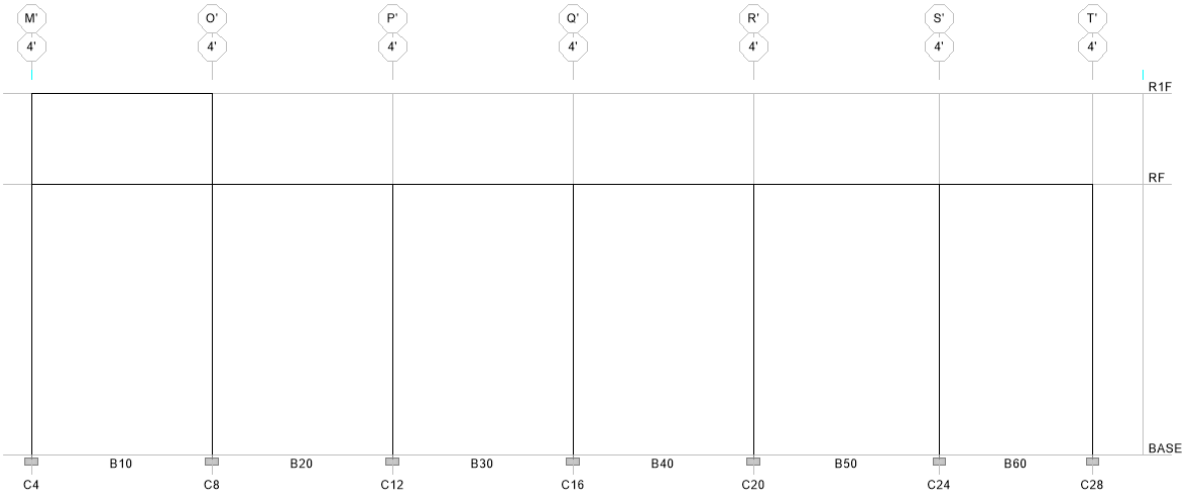


圖 12 結構分析模型柱線 4'立面圖

3. 結構分析模型短向剖面 (圖中編號為桿件編號)：

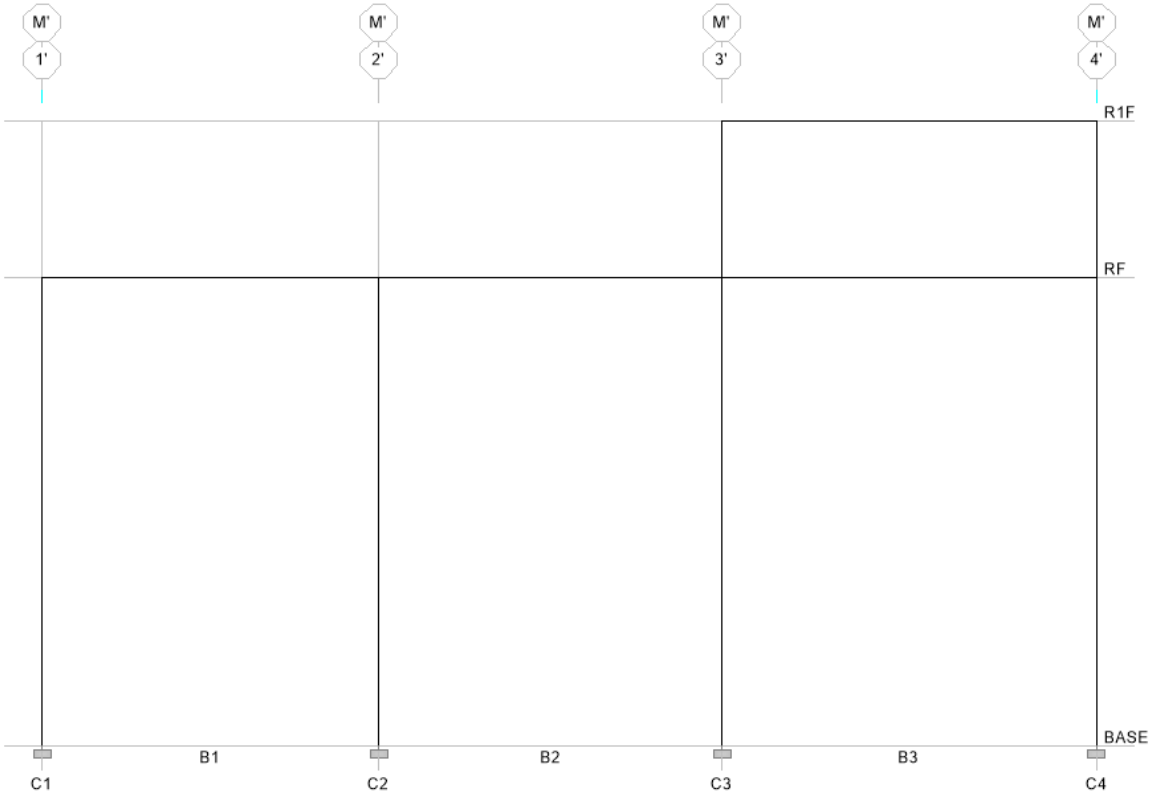


圖 13 結構分析模型柱線 M'立面圖

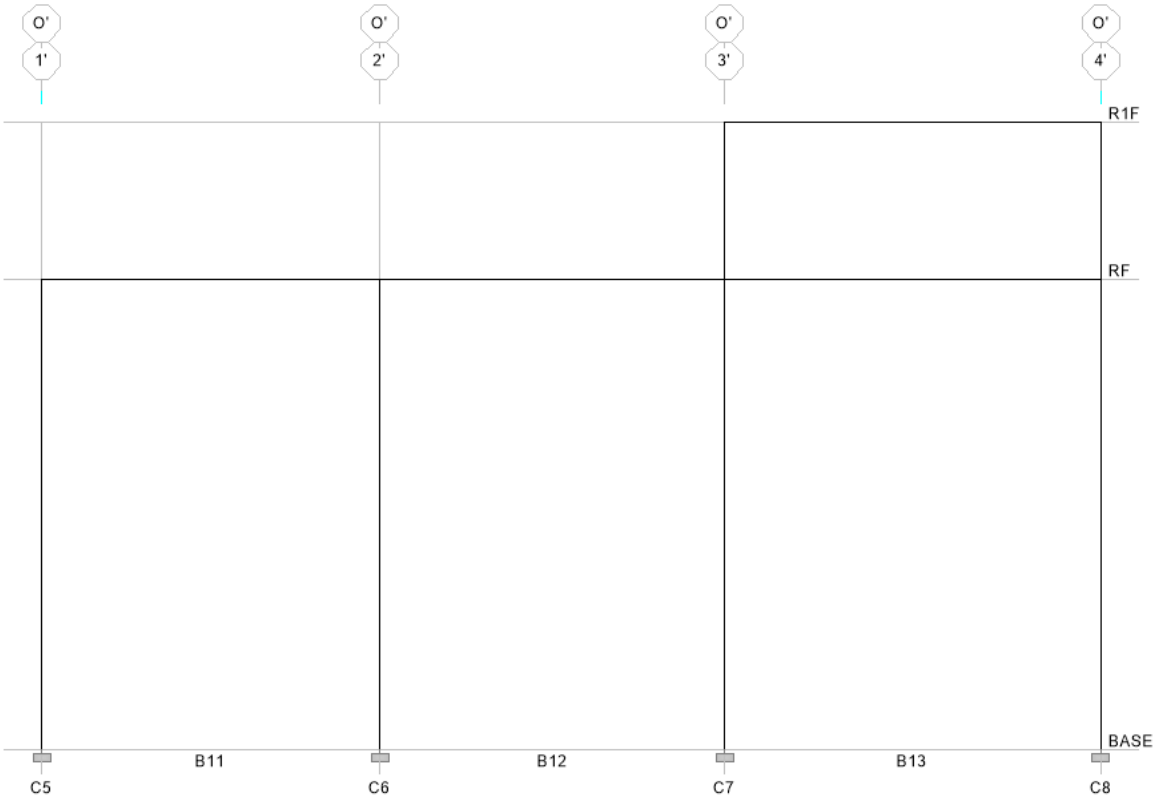


圖 14 結構分析模型柱線 O'立面圖

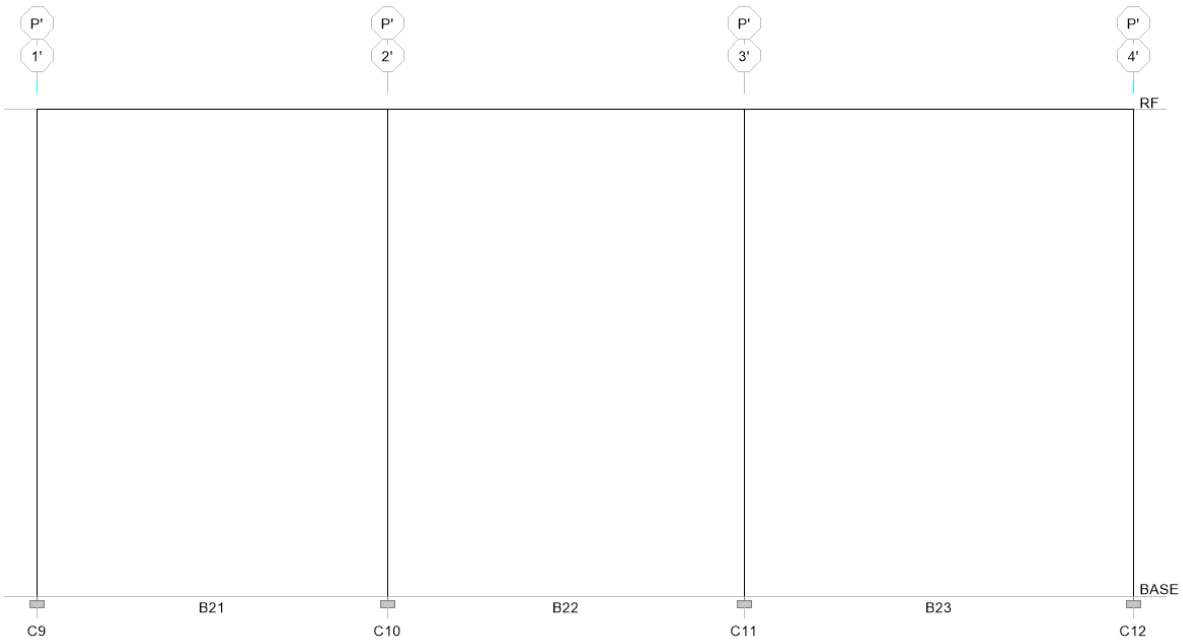


圖 15 結構分析模型柱線 P'立面圖

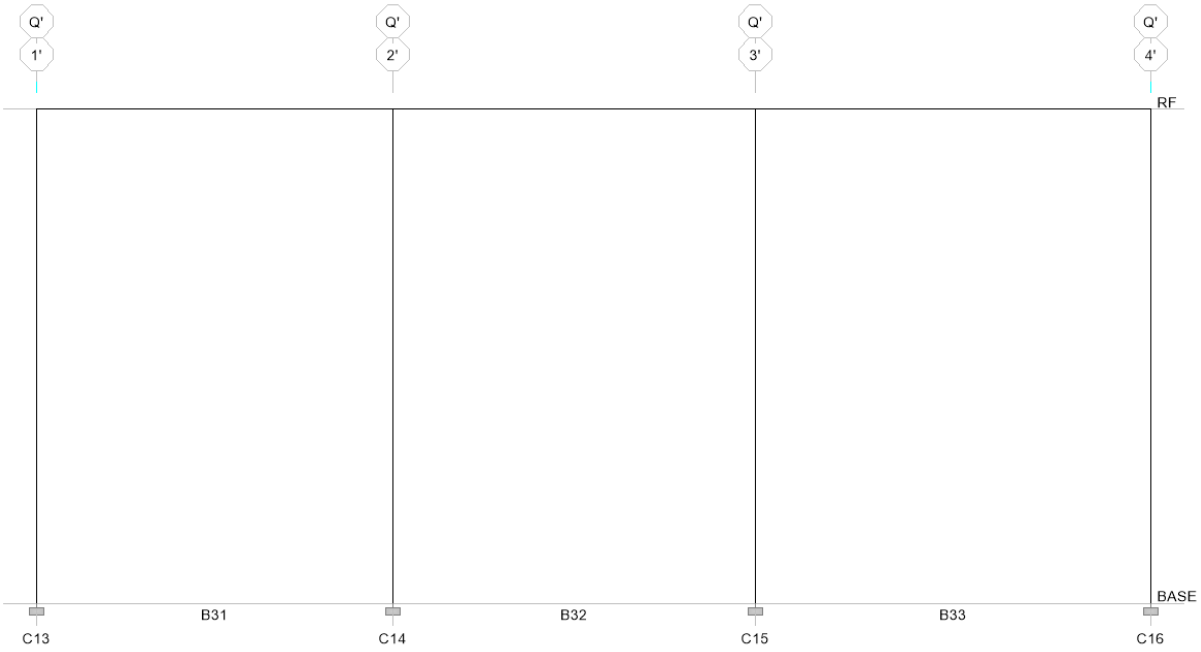


圖 16 結構分析模型柱線 Q'立面圖

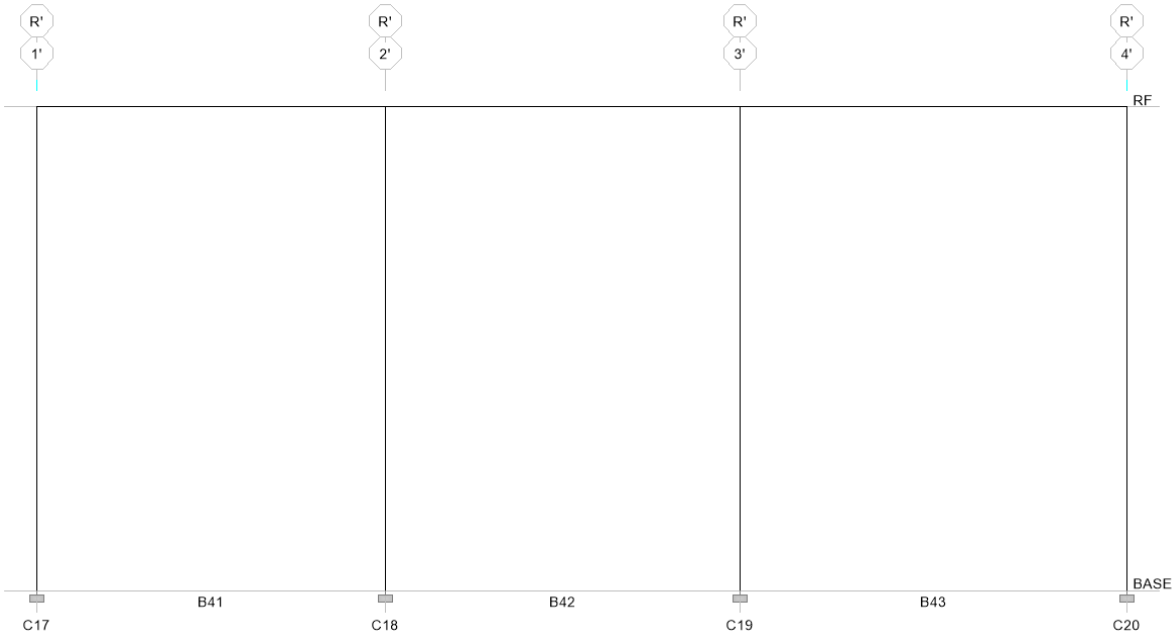


圖 17 結構分析模型柱線 R'立面圖

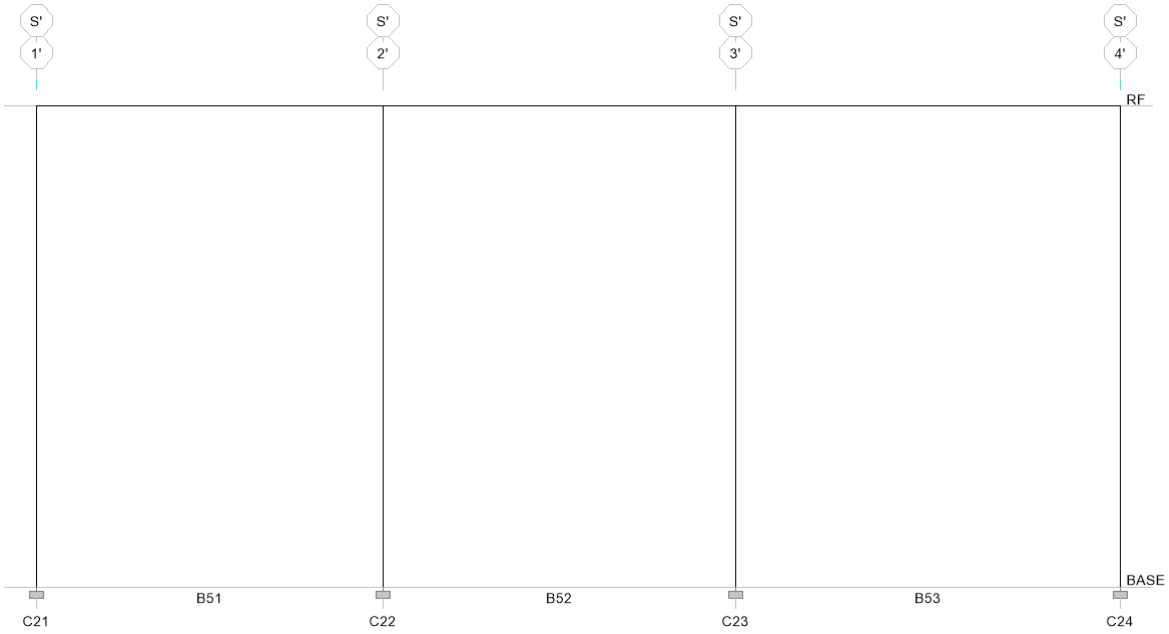


圖 18 結構分析模型柱線 S'立面圖

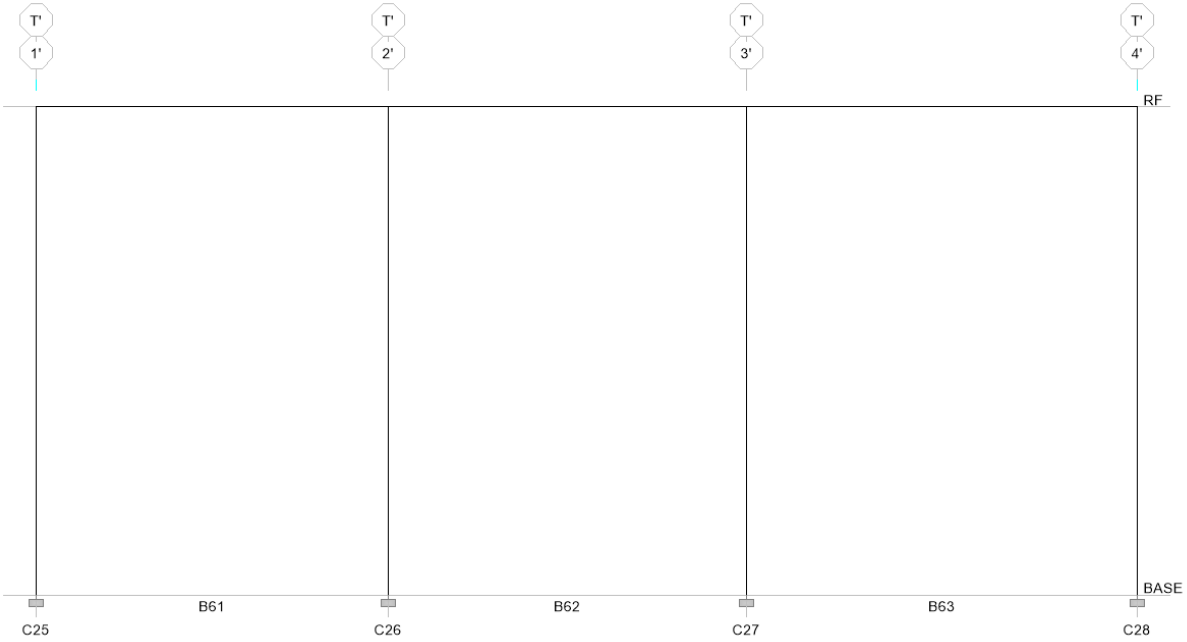


圖 19 結構分析模型柱線 T'立面圖

4. 結構分析模型剪力牆編號

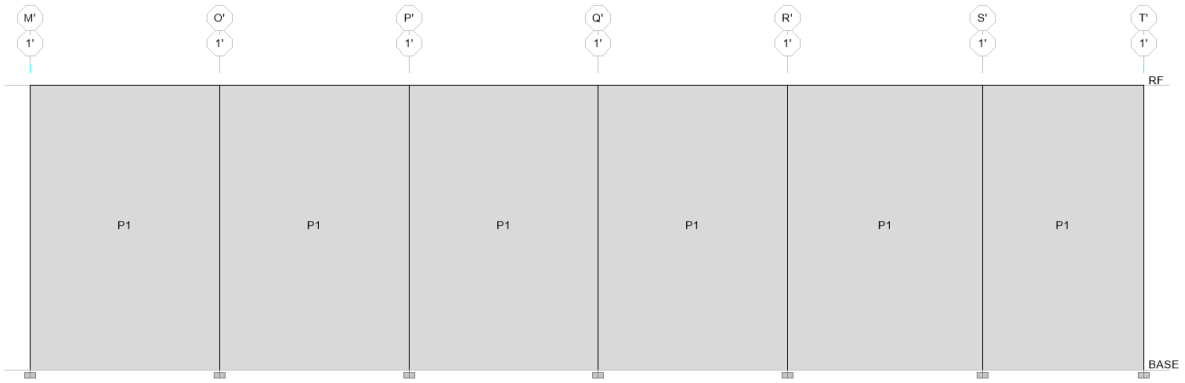


圖 20 結構分析模型柱線 1'剪力牆

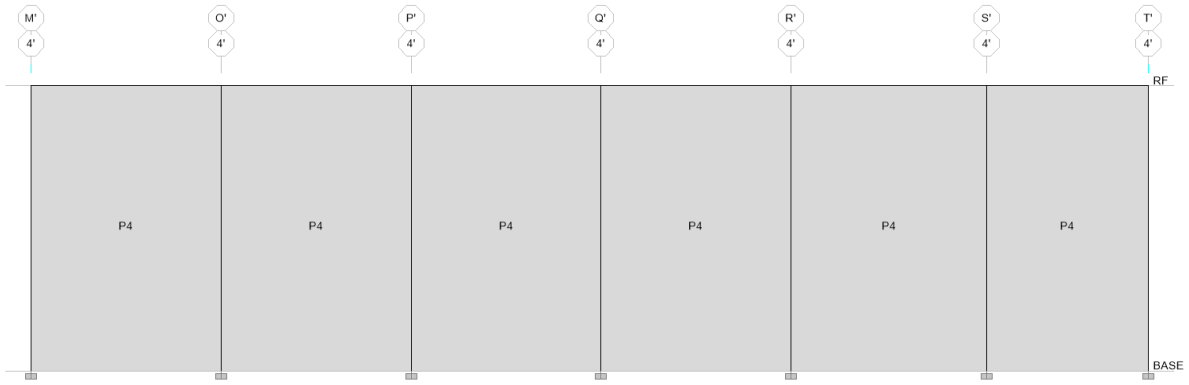


圖 21 結構分析模型柱線 4'剪力牆

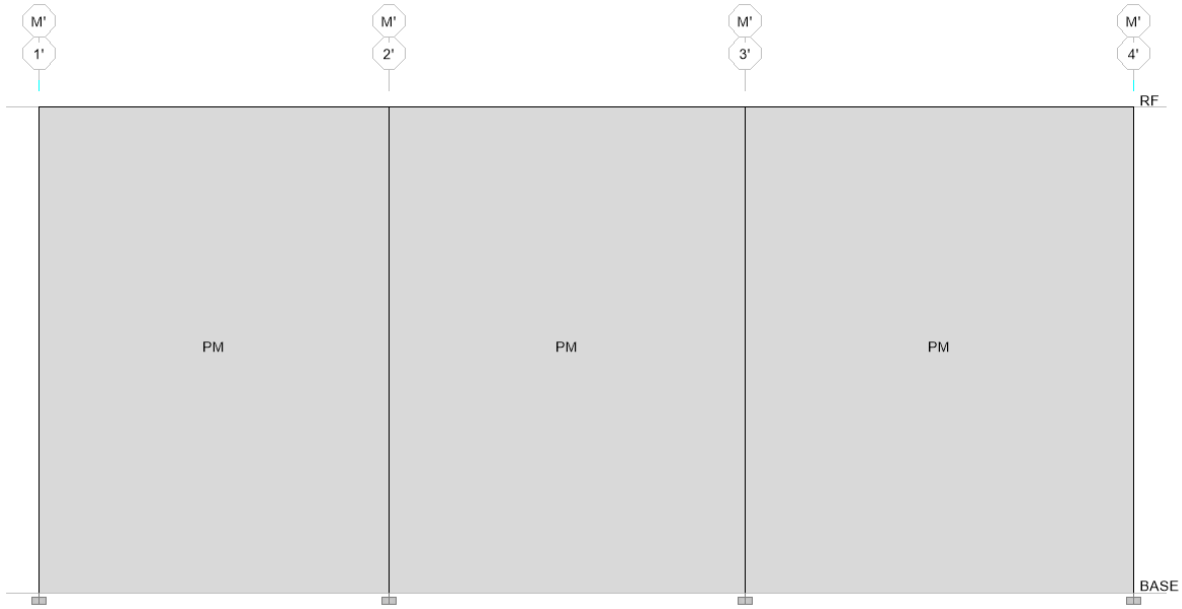


圖 22 結構分析模型柱線 M'剪力牆

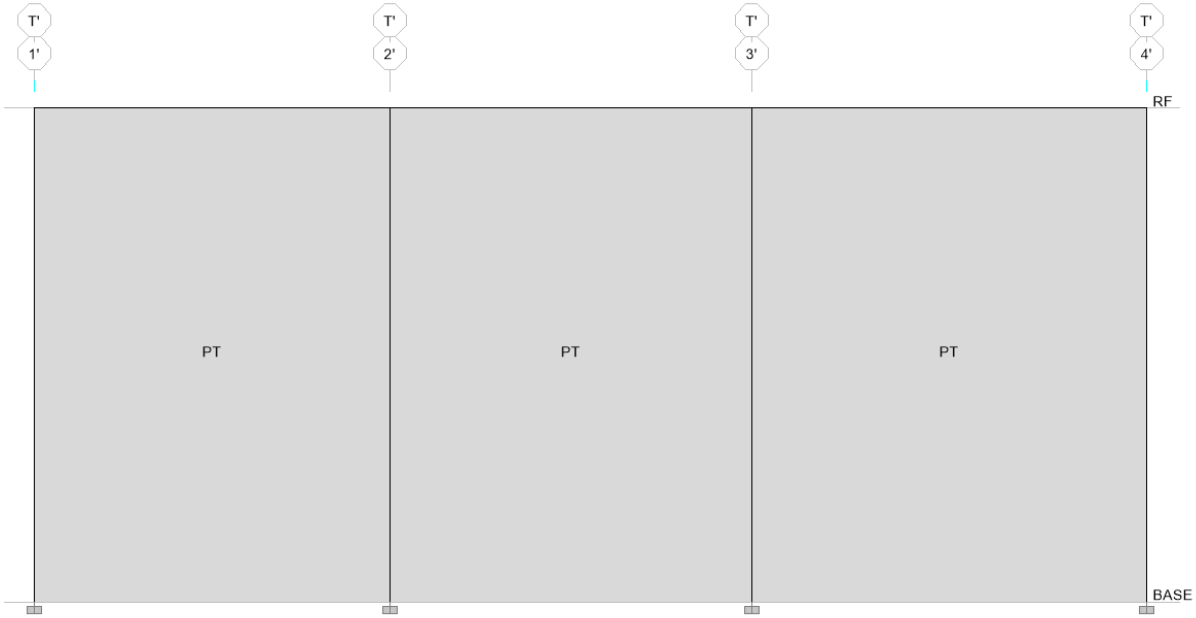


圖 23 結構分析模型柱線 T'剪力牆

5. 結構分析模型樓版編號

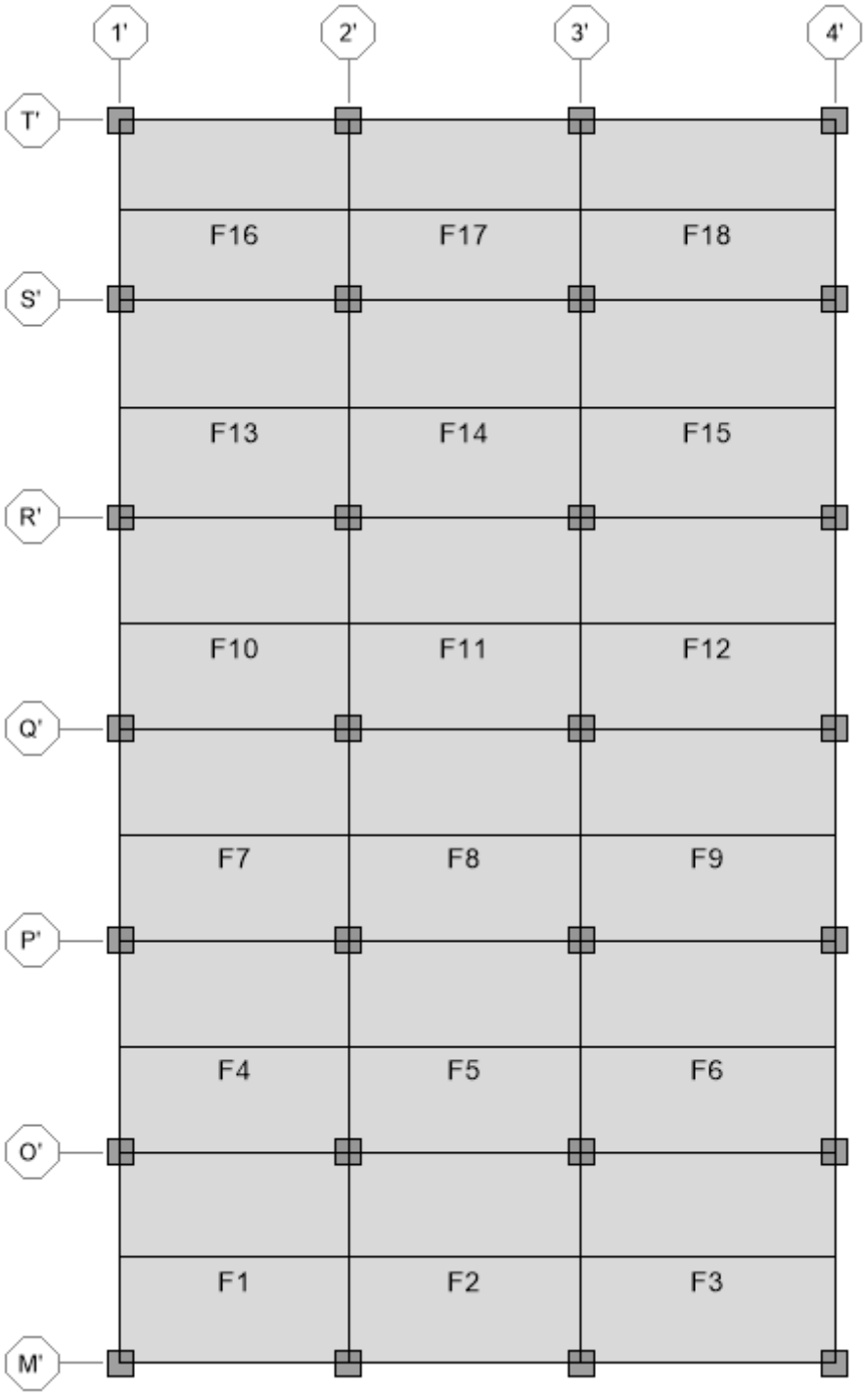


圖 24 結構分析模型 RF 樓版 (EL.+27.5)

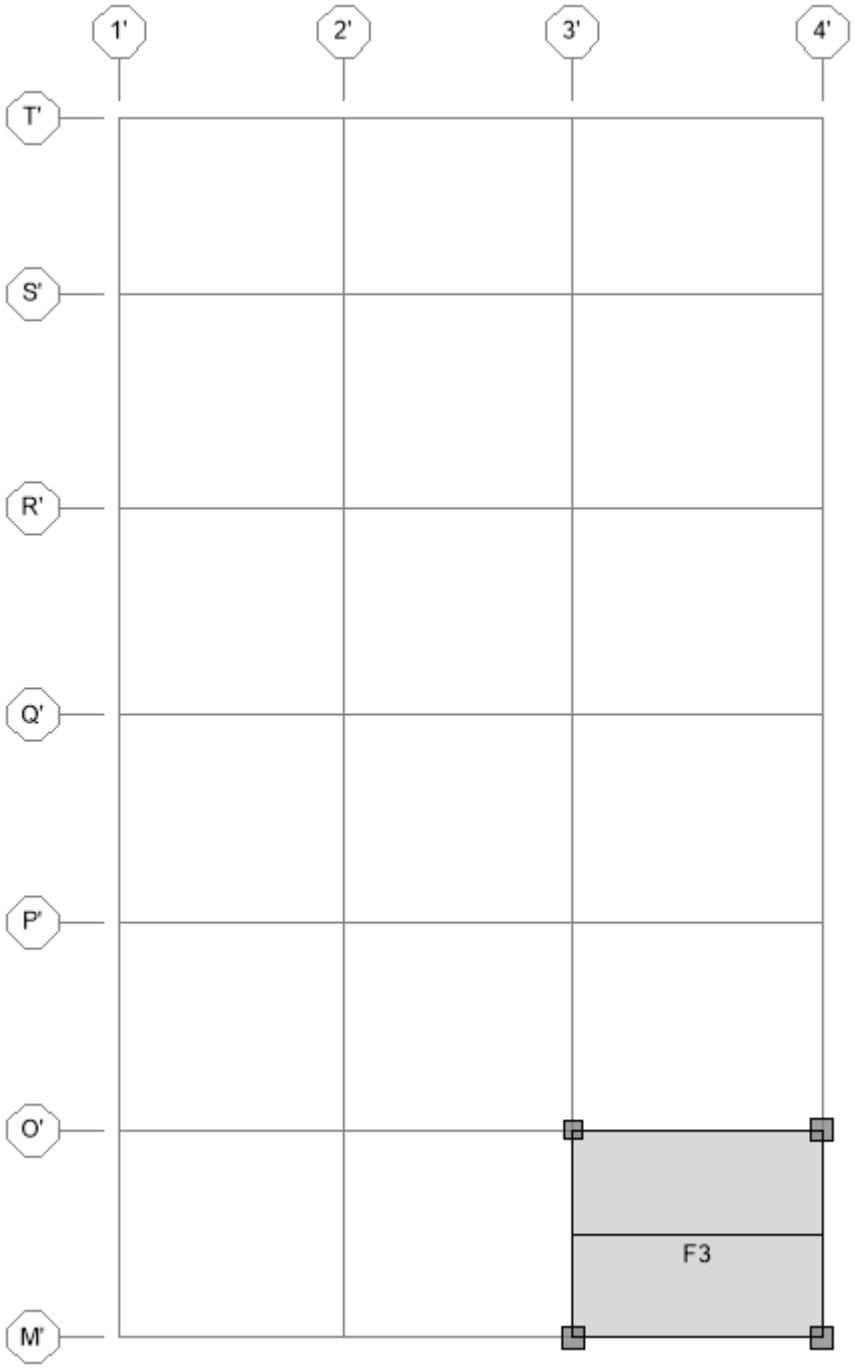


圖 25 結構分析模型 R1F 樓版 (EL.+32.5)

6. 模態分析

結構週期之決定，取自該方向參與質量比最大的模態週期。經由模態分析結果顯示，X 向最大參與質量比發生於第 1 模態，Y 向最大參與質量比發生於第 2 模態，扭轉向最大參與質量比發生於第 3 模態。故結構 X 向之基本週期為 0.142 秒、Y 向為 0.085 秒、扭轉向為 0.072 秒。本案分析時，X 向、Y 向及扭轉向之模態質量比皆考慮至 90%以上，而各方向模態週期及參與質量詳見下表：

表 11 各模態週期及參與質量比

Mode	Period (sec)	SumUX (%)	SumUY (%)	SumRZ (%)
1	0.215	4.796	1.344	2.718
2	0.201	9.538	4.582	3.233
3	0.169	9.715	5.360	5.727
4	0.142	86.198	5.373	5.978
5	0.085	86.198	89.708	6.015
6	0.072	86.198	89.708	69.769
7	0.057	86.198	89.713	69.769
8	0.051	97.917	89.713	69.804
9	0.048	97.922	89.719	93.261
10	0.043	97.925	91.062	93.271
11	0.041	97.926	91.063	93.273
12	0.040	97.926	91.064	93.274
13	0.039	97.936	91.352	97.533
14	0.038	97.953	91.573	97.548
15	0.037	97.955	98.548	97.607
16	0.036	98.703	98.809	97.620
17	0.035	98.706	99.034	98.895
18	0.035	99.164	99.089	98.927
19	0.034	99.165	99.197	99.019
20	0.033	99.185	99.198	99.019
21	0.032	99.187	99.200	99.020
22	0.031	99.301	99.203	99.344
23	0.029	99.825	99.203	99.548
24	0.029	99.825	99.334	99.548
25	0.028	99.845	99.447	99.551

X 向模態 (T=0.142sec)

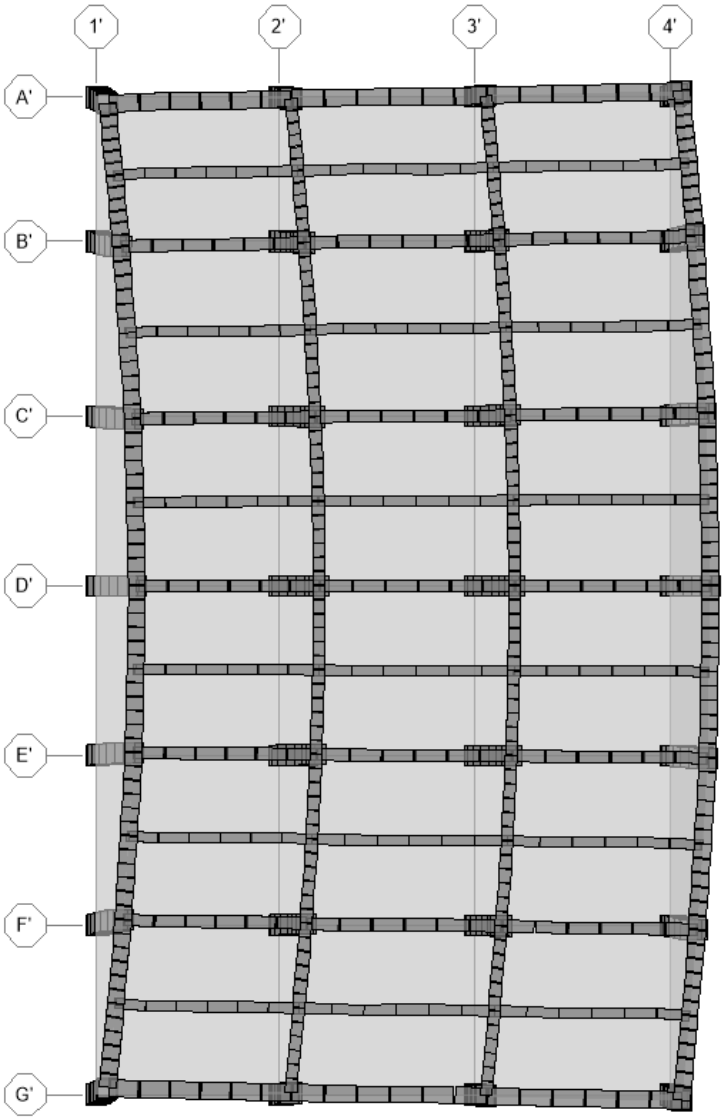


圖 26 X 向模態

Y 模態 (T=0.085sec)

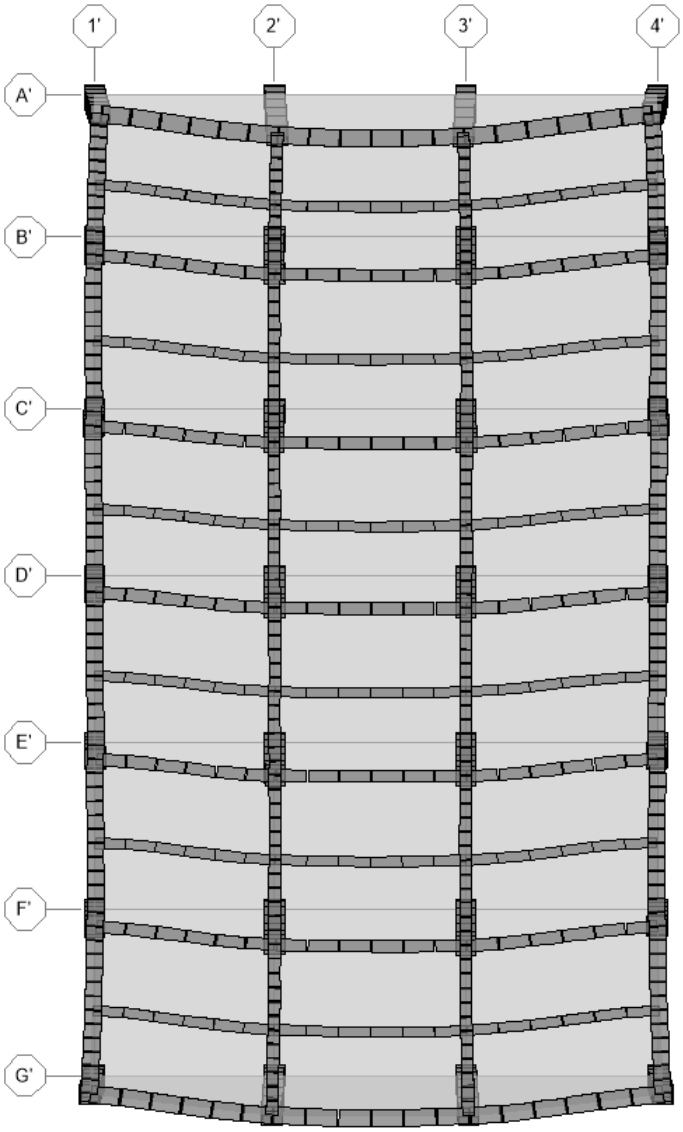


圖 27 Y 向模態

扭轉模態 (T=0.072sec)

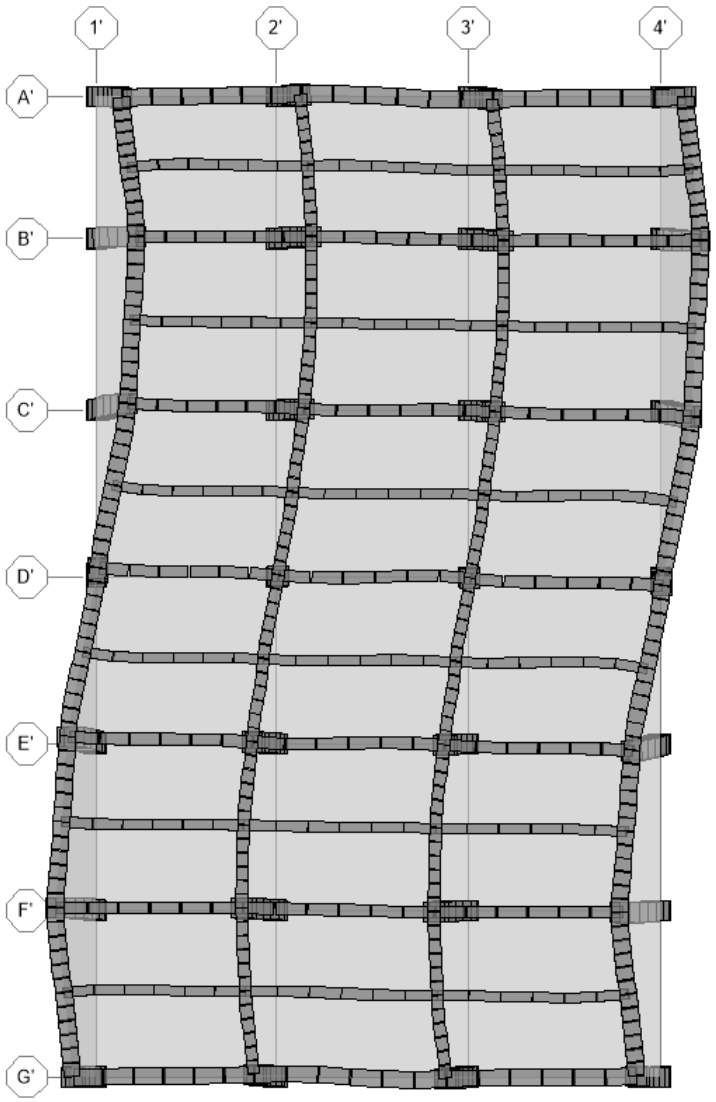


圖 28 扭轉向模態

十、 樓層重量計算

各樓層之柱、樑、版、牆重量如下表所示，結構總重為 18974 tf，除基礎版外之結構重量為 18974 – 7164 = 11810 tf。

表 12 各樓層重量表

樓層	柱重	樑重	版重	牆重	其他重量	樓層總重量	樓版面積	單位重
	tf	tf	tf	tf	tf	tf	m^2	tf / m^2
RF	591.1	1477.6	2471.3	3099.3	526.9	8166.2	2107.4	3.87
1F	537.8	0.0	7163.7	3007.0	99.4	10807.9	1993.6	5.42
TOTAL	1129	1478	9635	6106	626	18974	4101	4.63

各樓層靜載重詳細計算如下：

核二廠除役低放射性廢棄物貯存庫 – 檢整暫存及空間備料區
建築物重量計算(地震力用)

1FL

項 目	W	×	A or L	個	=	小 計
基礎版 T=150CM	3.6		1987.44	1.00	=	7154.8
基礎版 T=60CM	1.44		6.205	1.00	=	8.94
C 110x110	2.904		7.5	18.00	=	392.04
C 90x90	1.944		7.5	10.00	=	145.80
RC外牆 W90	2.16		1389	1.00	=	3000.24
W40	0.96		7.05	1.00	=	6.77
粉刷	0.05		1987.44	1.00	=	99.37

樓高=	15	m
本層面積A=	1993.6	m^2
重量小計ΣW=	10807.9	T
單位重量W/A=	5.421	T/m^2

RFL

項 目	W	×	A or L	個	=	小 計
樓版 T=50CM	1.2		1987.4	1	=	2384.93
樓版 T=30CM (屋突)	0.72		120	1	=	86.40
G 90x130	2.808		185.2	1.00	=	520.04
G 80x110	2.112		286.6	1.00	=	605.30
B 60x90	1.296		202.8	1.00	=	262.83
G 70x100 (屋突)	1.68		44	1.00	=	73.92
B 60x90 (屋突)	1.296		12	1.00	=	15.55
C 110x110	2.904		7.5	18.00	=	392.04
C 110x110 (屋突)	2.904		5	3.00	=	43.56
C 90x90	1.944		7.5	10.00	=	145.80
C 90x90 (屋突)	1.944		5	1.00	=	9.72
RC外牆 W90	2.16		1389	1.00	=	3000.24
女兒牆	0.36		275.0	1.00	=	99.01
防水、隔熱層	0.2		2107.4	1.00	=	421.49
屋面板、管線	0.05		2107.4	1.00	=	105.37

樓高=	0	m
本層面積A=	2107.4	m^2
重量小計ΣW=	8166.2	T
單位重量W/A=	3.875	T/m^2

十一、意外扭矩檢核

依據「建築物耐震設計規範及解說」2.14 節規定，計算意外扭矩放大係數 A_x。A_x<1 時，設計採用之意外偏心無須放大(仍為 5%)；A_x>1 時，設計採用之意外偏心則須放大 A_x 倍。

意外扭矩放大係數 $A_x=\left[\frac{\delta_{max}}{1.2\delta_{avg}}\right]^2 \le 3.0$

δ_{max}：為第 x 層最大位移

δ_{avg}：為第 x 層兩最外點位移之平均值

表 13 意外扭矩檢核

X 向地震力作用並考慮+5%意外偏心					
樓層	高程	δ max (cm)	δ avg (cm)	Ax	設計採用意外偏心
RF	EL. 27.5	0.0779	0.0778	0.70	5%
X 向地震力作用並考慮-5%意外偏心					
樓層	高程	δ max (cm)	δ avg (cm)	Ax	設計採用意外偏心
RF	EL. 27.5	0.0779	0.0778	0.70	5%
Y 向地震力作用並考慮+5%意外偏心					
樓層	高程	δ max (cm)	δ avg (cm)	Ax	設計採用意外偏心
RF	EL. 27.5	0.0429	0.0428	0.70	5%
Y 向地震力作用並考慮-5%意外偏心					
樓層	高程	δ max (cm)	δ avg (cm)	Ax	設計採用意外偏心
RF	EL. 27.5	0.0429	0.0428	0.70	5%

經檢核，Ax 值皆<1，設計之意外偏心為 5% (無須放大)。

十二、層間相對位移與碰撞距離檢核

層間相對位移檢核

依據「建築物耐震設計規範及解說」2.16 節之規定計算如下，用途係數大於 1.0 之建築物，亦可以 I=1.0 所得之地震力計算位移。建築物在地震力作用下之層間變位角應小於 0.005。

■檢核層間相對側向位移之地震力

$V = (I F_u / 4.2) (S_{aD} /F_u)_m W$

其中

I	=	1.00								
$T_{x,dyn}$	=	0.1480	sec							
$S_{aD,x}$	=	0.500								
F_{ux}	=	2.113								
$(S_{aD,x}/F_{ux})_m$	=	0.237								
V_x	=	$(I F_u / 4.2) (S_{aD} /F_u)_m$	W		=	0.1190	W			
$T_{y,dyn}$	=	0.0860	sec							
$S_{aD,y}$	=	0.415								
F_{uy}	=	1.798								
$(S_{aD,y}/F_{uy})_m$	=	0.231								
V_y	=	$(I F_u / 4.2) (S_{aD} /F_u)_m$	W		=	0.0988	W			

式中：

(1)用途係數得按1.0計算

(2)基本振動週期得以結構力學方法計算

(3)S_{aD}可以不受需大於等於0.4S_{DS}之限制

表 14 層間變位角檢核

X 向地震力作用並考慮+5%意外偏心				
樓層	高程	檢核層間變位之地震力		Check
		δmax (cm)	最大層間變位角(‰)	
RF	EL. 27.5	0.0278	0.019	OK
X 向地震力作用並考慮-5%意外偏心				
樓層	高程	檢核層間變位之地震力		Check
		δmax (cm)	最大層間變位角(‰)	
RF	EL. 27.5	0.0278	0.019	OK

Y向地震力作用並考慮+5%意外偏心				
樓層	高程	檢核層間變位之地震力		Check
		δmax (cm)	最大層間變位角(‰)	
RF	EL. 27.5	0.0125	0.008	OK
Y向地震力作用並考慮-5%意外偏心				
樓層	高程	檢核層間變位之地震力		Check
		δmax (cm)	最大層間變位角(‰)	
RF	EL. 27.5	0.0125	0.008	OK

經檢核，建築物在地震力作用下之層間變位角皆小於5‰，符合規範對於最大層間變位角之限制要求。

碰撞距離檢核

設計地震力作用所產生之建築物外緣最大位移 δmax,x = 0.078 cm，δmax,y = 0.043 cm，建築物間隔檢核計算如下：

■建築物間隔之檢核

為避免地震發生時，造成鄰棟建築物間互相碰撞，建築物應自留設最小間隔

最小間隔 D = 0.6*1.4 $\alpha_y R_a$（設計地震之設計地震力作用下產生之位移）

式中 ：按對應之設計地震力 $V=(I/1.4\alpha_y)(S_{aD}/F_u)_m W$

需要考慮P-Δ效應者，計算之位移應包含此效應

起始降伏放大倍數 α_y = 1.00

考慮計算位移 δx = 0.078 cm …X向

Ra = 2.733

留設最小間隔 = 0.6*1.4*1.00*2.73*0.08cm = 0.179 cm

考慮計算位移 δy = 0.043 cm …Y向

Ra = 2.733

留設最小間隔 = 0.6*1.4*1.00*2.73*0.04cm = 0.099 cm

經檢核，與鄰近建築物需間隔至少 0.179 cm (X 向)及 0.099 cm (Y 向)。因本建築物與周圍相鄰建物之距離為 3m(X 向)及 1.5m(Y 向)，故無與鄰棟建築物間之碰撞疑慮。

十三、樑桿件設計

各桿件配筋結果詳見「二十一、電腦報表輸出」。各桿件尺寸皆舉一配筋需求最大者為示範例進行設計及鋼筋配置如下。

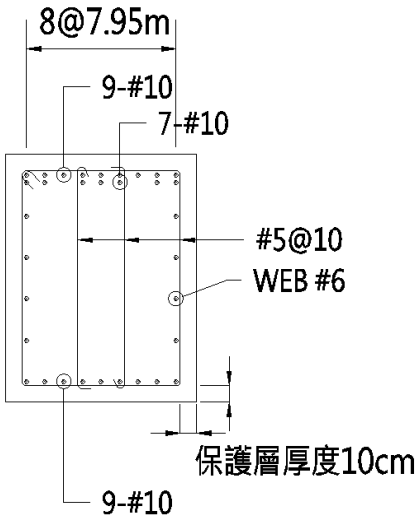
1. 樑尺寸 90cm X 130cm (樑編號 : RG1~RG3, RB1~RB6)以 RG3 設計為例

編號 :	RG3	90	x	130			
f'c =	350	kgf/cm^2					
fy =	4200	kgf/cm^2					
樑寬 b =	90	cm					
樑深 h =	130	cm					
保護層厚度 =	10	cm					
d' =	13	cm					
有效深度 d =	117	cm					
軸力 Pu =	0	tf					
設計彎矩	END-I	MID	END-J				
Mu- (tf-m)	487.022	121.756	335.107				
Mu+ (tf-m)	243.511	244.937	211.342				
設計剪力	END-I	MID	END-J				
Vu- (tf)	207.598	121.041	174.584				
斷面檢核							
a. 設計軸壓不超過0.1f'cAg							
Pu =	0	tf <	409.5	tf	OK!		
b. 淨跨距不得少於四倍有效樑深							
ln =	10.9	m > 4d =	4.68	m	OK!		
c. 寬深比不得小於0.3，且樑寬不得小於25cm							
b/h =	0.692	>	0.3		OK!		
d. 樑寬不得超過其下支承柱的寬度+兩邊外伸長度，任一外伸長度不得超過柱深之1/4；							
寬亦不得超過柱寬之兩倍							
b =	90	cm < b,col + 2h,col/4 =		165	cm	OK!	
b =	90	cm < 2b,col =		220	cm	OK!	

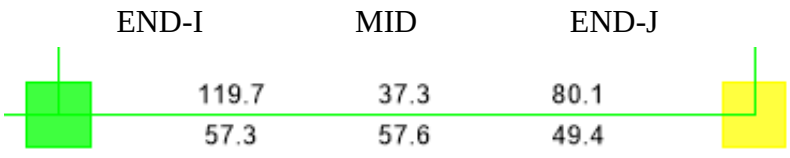
撓曲設計						
	END-I		MID		END-J	
	TOP	BOTTOM	TOP	BOTTOM	TOP	BOTTOM
Mu (tf-m)	487.022	243.511	121.756	244.937	335.107	211.342
β1	0.8	0.8	0.8	0.8	0.8	0.8
ψ	0.9	0.9	0.9	0.9	0.9	0.9
a (cm)	18.78	8.98	4.40	9.04	12.56	7.75
c (cm)	23.48	11.23	5.50	11.30	15.70	9.69
εt	0.0120	0.0283	0.0608	0.0281	0.0194	0.0332
As,req (cm^2)	119.731	57.258	28.058	57.608	80.069	49.424
ρ,req	1.02%	0.49%	0.24%	0.49%	0.68%	0.42%
As,min (cm^2)	37.523	37.523	37.411	37.523	37.523	37.523
主筋採用	#10	#10	#10	#10	#10	#10
N (根數)	16	9	5	11	11	9
As,prop (cm^2)	130.288	73.287	40.715	89.573	89.573	73.287
ρ,prop	1.11%	0.63%	0.35%	0.77%	0.77%	0.63%
CHECK	OK	OK	OK	OK	OK	OK
單排鋼筋數	9	9	5	9	9	9
主筋淨間距min	3.22	3.22	3.22	3.22	3.22	3.22
主筋淨間距	4.73	4.73	12.68	4.73	4.73	4.73
CHECK	OK	OK	OK	OK	OK	OK
剪力設計						
	END-I		END-J			
	TOP	BOTTOM	TOP	BOTTOM		
a (cm)	25.547	14.370	17.563	14.370		
Mp (tf-m)	712.923	422.521	508.906	422.521		
	END-I	MID	END-J			
Vp (tf)	104.169	104.169	104.169			
Ve (tf)	207.598	122.533	174.584			
Vn (tf)	345.997	163.378	290.973			
Vp > Ve/2	YES	YES	YES			
Vc (tf)	0.000	0.000	0.000			
Vs (tf)	345.997	163.378	290.973			
(Av/S)req	0.704	0.332	0.592			
箍筋採用	#5	#5	#5			
N (根數)	4	4	4			
Smax (cm)	15.0	15.0	15.0			
Sreq (cm)	11.3	23.9	13.4			
Sprop (cm)	10	15	10			
CHECK	OK	OK	OK			

扭矩設計				
設計扭矩 Tu =	3.96	tf-m		
Acp =	11700	cm^2		
pcp =	440	cm		
φTcr =	46.27	tf-m		
若 Tu	<	1/4*φTcr =	11.57	tf-m
	可不計扭力之影響			

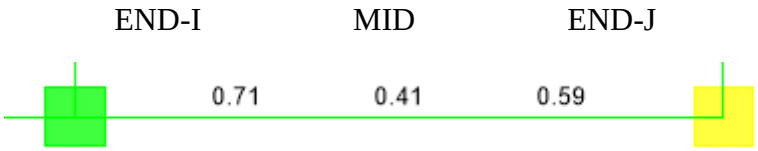
剖面配筋圖如下 ：



ETABS :



Longitudinal reinforcing (cm^2)

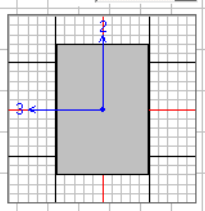


Shear reinforcing (cm^2/cm)

Concrete Design Information ACI 318-08/IBC 2009

File

Units Ton-m



ACI 318-08/IBC 2009 BEAM SECTION DESIGN Type:Sway Special Units: Ton-m (Envelope)

Level : RF L=12.000
Element : B3 D=1.300 B=0.900 bf=0.900
Section ID : G90X130 ds=0.000 dct=0.130 dcb=0.130
E=2244994.000 fc=3500.000 Lt.Wt. Fac.=1.000
fy=42000.000 fys=42000.000

Phi(Bending): 0.900
Phi(Shear): 0.750
Phi(Seis Shear): 0.600
Phi(Torsion): 0.750

Flexural Reinforcement for Major Axis Moment

End-I		Middle		End-J		
Rebar Area	Rebar %	Rebar Area	Rebar %	Rebar Area	Rebar %	
0.012	1.023	0.004	0.319	0.008	0.684	Top (+2 Axis)
0.006	0.489	0.006	0.492	0.005	0.422	Bot (-2 Axis)
Design Mu	Station Loc	Design Mu	Station Loc	Design Mu	Station Loc	
-487.022	0.550	-121.756	8.477	-335.107	11.450	Top (+2 Axis)
243.511	0.550	244.937	7.486	211.342	8.973	Bot (-2 Axis)
Controlling Combo		Controlling Combo		Controlling Combo		
U5EXA		U5EXA		U5EXA		Top (+2 Axis)
U5EXA		U5EXA		U5EXA		Bot (-2 Axis)

Shear Reinforcement for Major Shear (V2)

End-I	Middle	End-J
Rebar Av/s	Rebar Av/s	Rebar Av/s
0.007	0.004	0.006
Design Vu	Station Loc	Design Vu	Station Loc	Design Vu	Station Loc
207.598	0.550	121.041	3.523	174.584	11.450
Controlling Combo		Controlling Combo		Controlling Combo	
U5EXA		U5EXA		U5EXA	

Torsion Reinforcement

Shear		Longitudinal	
Rebar At/s		Rebar Al	
0.000		0.000	
Design Tu	Station Loc	Design Tu	Station Loc
3.960	11.450	3.960	11.450
Controlling Combo		Controlling Combo	
U7EYA		U7EYA	

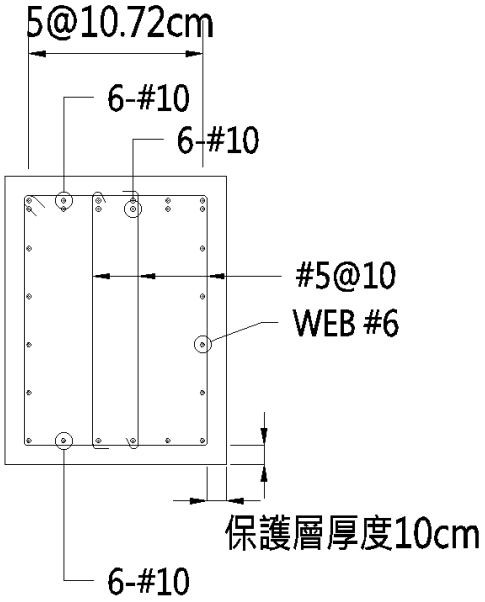
2. 樑尺寸 80cm X 110cm (樑編號 : RG4~RG6, RB7~RB12)以 RB7 為例

編號 :	RB7	80	x	110			
f'c =	350	kgf/cm^2					
fy =	4200	kgf/cm^2					
樑寬 b =	80	cm					
樑深 h =	110	cm					
保護層厚度 =	10	cm					
d' =	13	cm					
有效深度 d =	97	cm					
軸力 Pu =	0	tf					
設計彎矩	END-I	MID	END-J				
Mu- (tf-m)	247.811	77.64	310.561				
Mu+ (tf-m)	123.906	203.396	155.281				
設計剪力	END-I	MID	END-J				
Vu- (tf)	116.996	111.774	136.520				
斷面檢核							
a. 設計軸壓不超過0.1f'cAg							
Pu =	0	tf <	308	tf	OK!		
b. 淨跨距不得少於四倍有效樑深							
ln =	8.8	m > 4d =	3.88	m	OK!		
c. 寬深比不得小於0.3，且樑寬不得小於25cm							
b/h =	0.727	>	0.3		OK!		
d. 樑寬不得超過其下支承柱的寬度+兩邊外伸長度，任一外伸長度不得超過柱深之1/4；							
寬亦不得超過柱寬之兩倍							
b =	80	cm < b,col + 2h,col/4 =		135	cm	OK!	
b =	80	cm < 2b,col =		180	cm	OK!	

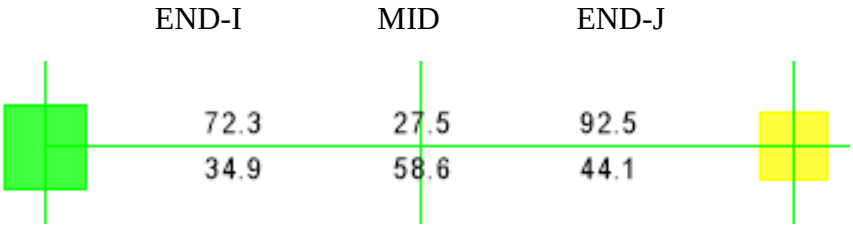
撓曲設計						
	END-I		MID		END-J	
	TOP	BOTTOM	TOP	BOTTOM	TOP	BOTTOM
Mu (tf-m)	247.811	123.906	77.64	203.396	310.561	155.281
β1	0.8	0.8	0.8	0.8	0.8	0.8
ψ	0.9	0.9	0.9	0.9	0.9	0.9
a (cm)	12.77	6.16	3.81	10.34	16.32	7.79
c (cm)	15.96	7.70	4.76	12.93	20.40	9.73
εt	0.0152	0.0348	0.0581	0.0195	0.0113	0.0269
As,req (cm^2)	72.347	34.901	21.599	58.596	92.480	44.121
ρ,req	0.82%	0.40%	0.25%	0.67%	1.05%	0.50%
As,min (cm^2)	27.653	27.653	27.653	27.653	27.653	27.653
主筋採用	#10	#10	#10	#10	#10	#10
N (根數)	12	6	4	10	12	6
As,prop (cm^2)	97.716	48.858	32.572	81.43	97.716	48.858
ρ,prop	1.11%	0.56%	0.37%	0.93%	1.11%	0.56%
CHECK	OK	OK	OK	OK	OK	OK
單排鋼筋數	6	6	4	6	6	6
主筋淨間距min	3.22	3.22	3.22	3.22	3.22	3.22
主筋淨間距	7.50	7.50	14.65	7.50	7.50	7.50
CHECK	OK	OK	OK	OK	OK	OK
剪力設計						
	END-I		END-J			
	TOP	BOTTOM	TOP	BOTTOM		
a (cm)	21.555	10.778	21.555	10.778		
Mp (tf-m)	442.329	234.987	442.329	234.987		
	END-I	MID	END-J			
Vp (tf)	76.968	76.968	76.968			
Ve (tf)	116.996	111.774	136.520			
Vn (tf)	194.993	149.032	227.533			
Vp > Ve/2	YES	YES	YES			
Vc (tf)	0.000	0.000	0.000			
Vs (tf)	194.993	149.032	227.533			
(Av/S)req	0.479	0.366	0.559			
箍筋採用	#5	#5	#5			
N (根數)	4	4	4			
Smax (cm)	15.0	15.0	15.0			
Sreq (cm)	16.6	21.7	14.2			
Sprop (cm)	10	15	10			
CHECK	OK	OK	OK			

扭矩設計								
設計扭矩 Tu =	14.941	tf-m						
Acp =	8800	cm^2						
pcp =	380	cm						
φTcr =	30.31	tf-m						
若 Tu	>	1/4*φTcr =	7.58	tf-m				
	需配置扭力鋼筋							
確認斷面尺寸								
A_{oh} =	5164.03	cm^2						
ph =	293.64	cm						
$\sqrt{\left(\frac{V_u}{b_w d}\right)^2+\left(\frac{T_u p_h}{1.7 A_{oh}^2}\right)^2}$			20.079	<	$\phi\left(\frac{V_c}{b_w d}+2.12\sqrt{f'_c}\right)$	=	49.577	OK!
計算橫向扭力鋼筋								
Av / s =	0.559	cm^2 / cm						
At / s = Tu / (1.7φA_{oh}fy) =		0.0540	cm^2 / cm					
(Av+t / s)min =	0.0712697	cm^2 / cm						
Av+t / s = Av / s + 2At / s =		0.6666	cm^2 / cm	>	(Av+t/s)min	OK		
Av+t =	4	Ab	sv+t =	11.92	cm			
At =	1	Ab	st =	36.76	cm			
取 s =	10	cm	< MAX(ph/8 , 30) =		30	cm	OK	
計算縱向扭力鋼筋								
Al =	15.87	cm^2						
Al,min =	36.27	cm^2						
採用	4	- 2 *	#6					
Al,prop =	55.49	cm^2	> Al,min	OK				
間距 s =	16.72	cm	< 30 cm	OK				

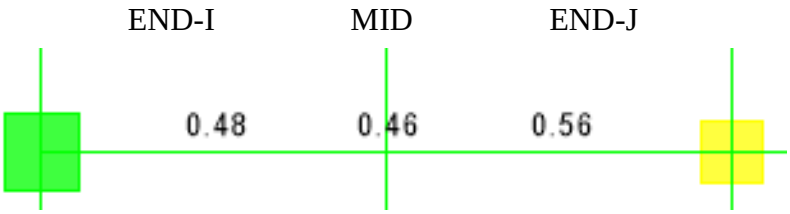
剖面配筋圖如下 ：



ETABS :



Longitudinal reinforcing (cm^2)

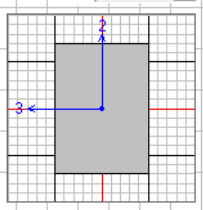


Shear reinforcing (cm^2/cm)

Concrete Design Information ACI 318-08/IBC 2009

File

Units Ton-m



ACI 318-08/IBC 2009 BEAM SECTION DESIGN Type:Sway Special Units: Ton-m (Envelope)

Level : RF L=10.000
Element : B8 D=1.100 B=0.800 bf=0.800
Section ID : G80X110 ds=0.000 dct=0.130 dcb=0.130
E=2244994.000 fc=3500.000 Lt.Wt. Fac.=1.000
fy=42000.000 fys=42000.000

Phi(Bending): 0.900
Phi(Shear): 0.750
Phi(Seis Shear): 0.600
Phi(Torsion): 0.750

Flexural Reinforcement for Major Axis Moment

End-I		Middle		End-J		
Rebar Area	Rebar %	Rebar Area	Rebar %	Rebar Area	Rebar %	
0.007	0.822	0.003	0.312	0.009	1.051	Top (+2 Axis)
0.003	0.397	0.006	0.666	0.004	0.501	Bot (-2 Axis)

Design Mu	Station Loc	Design Mu	Station Loc	Design Mu	Station Loc	
-247.811	0.550	-77.640	7.275	-310.561	9.550	Top (+2 Axis)
123.906	0.550	203.396	5.000	155.281	9.550	Bot (-2 Axis)

Controlling Combo	Controlling Combo	Controlling Combo	
U5EYA	U5EYA	U5EYA	Top (+2 Axis)
U5EYA	U5EYA	U5EYA	Bot (-2 Axis)

Shear Reinforcement for Major Shear (V2)

End-I	Middle	End-J
Rebar Av/s	Rebar Av/s	Rebar Av/s
0.005	0.005	0.006

Design Vu	Station Loc	Design Vu	Station Loc	Design Vu	Station Loc
116.996	0.550	111.774	7.275	136.520	9.550

Controlling Combo	Controlling Combo	Controlling Combo
U5EYA	U5EYA	U5EYA

Torsion Reinforcement

Shear	Longitudinal
Rebar At/s	Rebar Al
4.571E-04	0.004

Design Tu	Station Loc	Design Tu	Station Loc
17.600	5.000	14.941	9.550

Controlling Combo	Controlling Combo
U5EXA	U5EXA

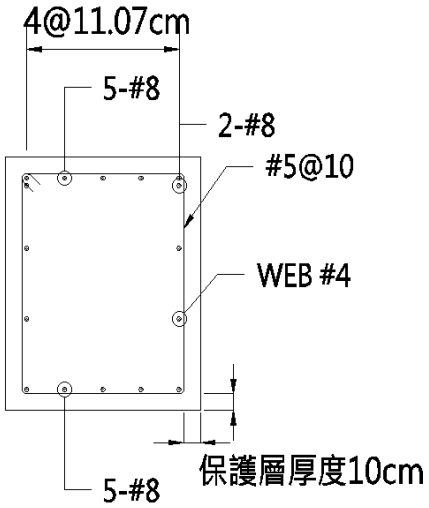
3. 樑尺寸 70cm X 100cm (樑編號：RG7, RB13)以 RB13 為例

編號：	RB13	70	x	100			
f'c =	350	kgf/cm^2					
fy =	4200	kgf/cm^2					
樑寬 b =	70	cm					
樑深 h =	100	cm					
保護層厚度 =	10	cm					
d' =	13	cm					
有效深度 d =	87	cm					
軸力 Pu =	0	tf					
設計彎矩	END-I	MID	END-J				
Mu- (tf-m)	58.974	25.565	102.26				
Mu+ (tf-m)	34.330	88.204	51.130				
設計剪力	END-I	MID	END-J				
Vu- (tf)	48.850	39.676	55.521				
斷面檢核							
a. 設計軸壓不超過0.1f'cAg							
Pu =	0	tf <	245	tf	OK!		
b. 淨跨距不得少於四倍有效樑深							
ln =	11	m > 4d =	3.48	m	OK!		
c. 寬深比不得小於0.3，且樑寬不得小於25cm							
b/h =	0.700	>	0.3		OK!		
d. 樑寬不得超過其下支承柱的寬度+兩邊外伸長度，任一外伸長度不得超過柱深之1/4；							
寬亦不得超過柱寬之兩倍							
b =	70	cm < b,col + 2h,col/4 =		135	cm	OK!	
b =	70	cm < 2b,col =		180	cm	OK!	

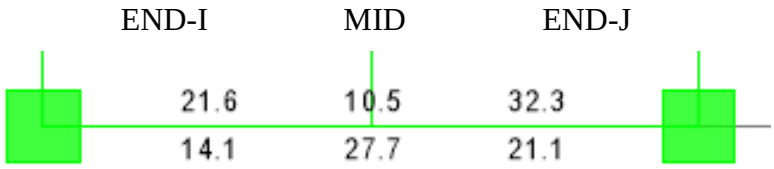
撓曲設計						
	END-I		MID		END-J	
	TOP	BOTTOM	TOP	BOTTOM	TOP	BOTTOM
Mu (tf-m)	58.974	34.33	25.565	88.204	102.26	51.13
β1	0.8	0.8	0.8	0.8	0.8	0.8
ψ	0.9	0.9	0.9	0.9	0.9	0.9
a (cm)	3.70	2.13	1.58	5.59	6.52	3.19
c (cm)	4.62	2.66	1.98	6.99	8.14	3.99
εt	0.0535	0.0950	0.1290	0.0344	0.0290	0.0624
As,req (cm^2)	18.322	10.569	7.845	27.711	32.305	15.838
ρ,req	0.26%	0.15%	0.11%	0.40%	0.46%	0.23%
As,min (cm^2)	21.702	14.091	10.460	21.702	21.702	21.118
主筋採用	#8	#8	#8	#8	#8	#8
N (根數)	7	5	3	7	7	5
As,prop (cm^2)	35.469	25.335	15.201	35.469	35.469	25.335
ρ,prop	0.51%	0.36%	0.22%	0.51%	0.51%	0.36%
CHECK	OK	OK	OK	OK	OK	OK
單排鋼筋數	5	5	3	5	5	5
主筋淨間距min	2.54	2.54	2.54	2.54	2.54	2.54
主筋淨間距	8.53	8.53	19.60	8.53	8.53	8.53
CHECK	OK	OK	OK	OK	OK	OK
剪力設計						
	END-I		END-J			
	TOP	BOTTOM	TOP	BOTTOM		
a (cm)	8.942	6.387	8.942	6.387		
Mp (tf-m)	153.679	111.470	153.679	111.470		
	END-I	MID	END-J			
Vp (tf)	24.104	24.104	24.104			
Ve (tf)	48.850	39.676	55.521			
Vn (tf)	81.417	52.901	92.535			
Vp > Ve/2	NO	YES	NO			
Vc (tf)	60.385	0.000	60.385			
Vs (tf)	21.032	52.901	32.150			
(Av/S)req	0.058	0.145	0.088			
箍筋採用	#5	#5	#5			
N (根數)	2	2	2			
Smax (cm)	15.0	15.0	15.0			
Sreq (cm)	69.0	27.4	45.1			
Sprop (cm)	10	15	10			
CHECK	OK	OK	OK			

扭矩設計				
設計扭矩 Tu =	0.785	tf-m		
Acp =	7000	cm^2		
pcp =	340	cm		
φTcr =	21.43	tf-m		
若 Tu	<	1/4*φTcr =	5.36	tf-m
	可不計扭力之影響			

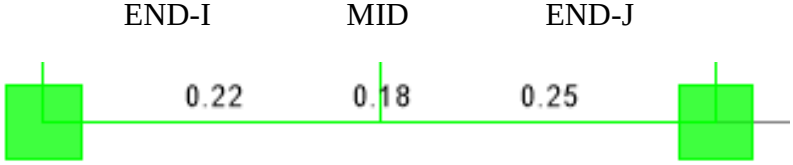
剖面配筋圖如下 ：



ETABS :



Longitudinal reinforcing (cm^2)

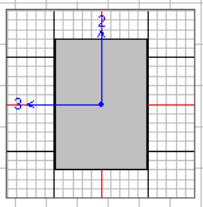


Shear reinforcing (cm^2/cm)

Concrete Design Information ACI 318-08/IBC 2009

File

Units Ton-m



ACI 318-08/IBC 2009 BEAM SECTION DESIGN Type:Sway Special Units: Ton-m (Envelope)

Level	: R1F	L=10.000			
Element	: B10	D=1.000	B=0.700	bf=0.700	
Section ID	: G70X100	ds=0.000	dct=0.130	dcb=0.130	
		E=2244994.000	fc=3500.000	Lt.Wt. Fac.=1.000	
		fy=42000.000	fys=42000.000		

Phi(Bending):	0.900
Phi(Shear):	0.750
Phi(Seis Shear):	0.600
Phi(Torsion):	0.750

Flexural Reinforcement for Major Axis Moment

End-I		Middle		End-J		
Rebar Area	Rebar %	Rebar Area	Rebar %	Rebar Area	Rebar %	
0.002	0.308	0.001	0.149	0.003	0.461	Top (+2 Axis)
0.001	0.201	0.003	0.396	0.002	0.302	Bot (-2 Axis)
Design Mu	Station Loc	Design Mu	Station Loc	Design Mu	Station Loc	
-58.974	0.550	-25.565	6.978	-102.260	9.450	Top (+2 Axis)
34.330	0.550	88.204	5.000	51.130	9.450	Bot (-2 Axis)
Controlling Combo		Controlling Combo		Controlling Combo		
U5EYB		U5EYA		U5EYA		Top (+2 Axis)
U5EYA		U5EYB		U5EYA		Bot (-2 Axis)

Shear Reinforcement for Major Shear (V2)

End-I		Middle		End-J	
Rebar Av/s		Rebar Av/s		Rebar Av/s	
0.002		0.002		0.003	
Design Vu	Station Loc	Design Vu	Station Loc	Design Vu	Station Loc
48.850	0.550	39.676	6.978	55.521	9.450
Controlling Combo		Controlling Combo		Controlling Combo	
U5EYA		U5EYA		U5EYA	

Torsion Reinforcement

Shear		Longitudinal	
Rebar At/s		Rebar Al	
0.000		0.000	
Design Tu	Station Loc	Design Tu	Station Loc
0.785	9.450	0.785	9.450
Controlling Combo		Controlling Combo	
U5EYA		U5EYA	

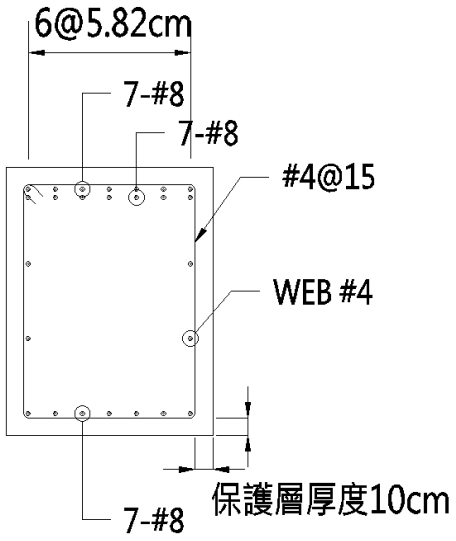
4. 樑尺寸 60cm X 90cm (樑編號 : Rg1~Rg4)以 Rg3 為例

編號：	Rg3	60	x	90	
f'c =	350	kgf/cm^2			
fy =	4200	kgf/cm^2			
樑寬 b =	60	cm			
樑深 h =	90	cm			
保護層厚度 =	10	cm			
d' =	13	cm			
有效深度 d =	77	cm			
軸力 Pu =	0	tf			
設計彎矩	END-I	MID	END-J		
Mu- (tf-m)	159.751	0.001	119.007		
Mu+ (tf-m)	8.455	111.194	58.793		
設計剪力	END-I	MID	END-J		
Vu- (tf)	70.857	46.816	61.270		
斷面檢核					
a. 設計軸壓不超過0.1f'cAg					
Pu =	0	tf <	189	tf	OK!
b. 淨跨距不得少於四倍有效樑深					
ln =	11.2	m > 4d =	3.08	m	OK!
c. 寬深比不得小於0.3，且樑寬不得小於25cm					
b/h =	0.667	>	0.3		OK!

撓曲設計						
	END-I		MID		END-J	
	TOP	BOTTOM	TOP	BOTTOM	TOP	BOTTOM
Mu (tf-m)	159.751	8.455	0.001	111.194	119.007	58.793
β1	0.8	0.8	0.8	0.8	0.8	0.8
ψ	0.9	0.9	0.9	0.9	0.9	0.9
a (cm)	14.23	0.69	0.00	9.59	10.31	4.91
c (cm)	17.79	0.86	0.00	11.98	12.89	6.14
εt	0.0100	0.2662	2285.9810	0.0163	0.0149	0.0346
As,req (cm^2)	60.473	2.918	0.000	40.739	43.821	20.865
ρ,req	1.12%	0.05%	0.00%	0.75%	0.81%	0.39%
As,min (cm^2)	16.463	3.891	0.000	16.463	16.463	16.463
主筋採用	#8	#8	#8	#8	#8	#8
N (根數)	14	4	4	9	14	7
As,prop (cm^2)	70.938	20.268	20.268	45.603	70.938	35.469
ρ,prop	1.31%	0.38%	0.38%	0.84%	1.31%	0.66%
CHECK	OK	OK	OK	OK	OK	OK
單排鋼筋數	7	4	4	7	7	7
主筋淨間距min	2.54	2.54	2.54	2.54	2.54	2.54
主筋淨間距	3.28	9.10	9.10	3.28	3.28	3.28
CHECK	OK	OK	OK	OK	OK	OK
剪力設計						
	END-I	MID	END-J			
Vn (tf)	94.476	62.421	81.693			
Vc (tf)	45.809	45.809	45.809			
Vs (tf)	48.667	16.612	35.884			
(Av/S)req	0.150	0.051	0.111			
箍筋採用	#4	#4	#4			
N (根數)	2	2	2			
Smax (cm)	38.5	38.5	38.5			
Sreq (cm)	16.8	49.3	22.8			
Sprop (cm)	15	20	15			
CHECK	OK	OK	OK			

扭矩設計				
設計扭矩 Tu =	0.449	tf-m		
Acp =	5400	cm^2		
pcp =	300	cm		
φTcr =	14.46	tf-m		
若 Tu	<	1/4*φTcr =	3.61	tf-m
	可不計扭力之影響			

剖面配筋圖如下 ：



ETABS :

END-I	MID	END-J
60.5	0.0	43.8
3.9	40.7	20.9

Longitudinal reinforcing (cm^2)

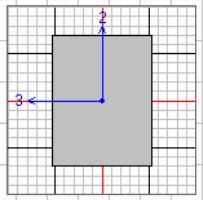
END-I	MID	END-J
0.15	0.05	0.11

Shear reinforcing (cm^2/cm)

Concrete Design Information ACI 318-08/IBC 2009

File

Units Ton-m



ACI 318-08/IBC 2009 BEAM SECTION DESIGN Type:Non Sway Units: Ton-m (Envelope)

Level	: R1F	L=12.000			
Element	: B9	D=0.800	B=0.600	bf=0.600	
Section ID	: B60X80	ds=0.000	dct=0.130	dcb=0.130	
		E=2244994.000	fc=3500.000	Lt.Wt. Fac.=1.000	
		fy=42000.000	fys=42000.000		

Phi(Bending):	0.900
Phi(Shear):	0.750
Phi(Seis Shear):	0.600
Phi(Torsion):	0.750

Flexural Reinforcement for Major Axis Moment

End-I		Middle		End-J		
Rebar Area	Rebar %	Rebar Area	Rebar %	Rebar Area	Rebar %	
0.000	0.000	0.000	0.000	0.000	0.000	Top (+2 Axis)
0.004	0.850	0.007	1.391	0.004	0.850	Bot (-2 Axis)

End-I		Middle		End-J		
Design Mu	Station Loc	Design Mu	Station Loc	Design Mu	Station Loc	
0.000	2.500	0.000	9.000	0.000	12.000	Top (+2 Axis)
95.921	2.500	149.310	6.000	95.921	9.500	Bot (-2 Axis)

End-I	Middle	End-J	
Controlling Combo	Controlling Combo	Controlling Combo	
U7EYB	U7EYB	U7EYB	Top (+2 Axis)
U5EYB	U5EYB	U5EYB	Bot (-2 Axis)

Shear Reinforcement for Major Shear (V2)

End-I	Middle	End-J
Rebar Av/s	Rebar Av/s	Rebar Av/s
6.293E-04	0.000	6.293E-04

End-I		Middle		End-J	
Design Vu	Station Loc	Design Vu	Station Loc	Design Vu	Station Loc
43.195	0.000	26.149	9.000	43.195	12.000

End-I	Middle	End-J
Controlling Combo	Controlling Combo	Controlling Combo
U5EYB	U5EYB	U5EYB

Torsion Reinforcement

Shear	Longitudinal
Rebar At/s	Rebar Al
0.000	0.000

Design Tu	Station Loc	Design Tu	Station Loc
0.000	12.000	0.000	12.000

Controlling Combo	Controlling Combo
ENV	ENV

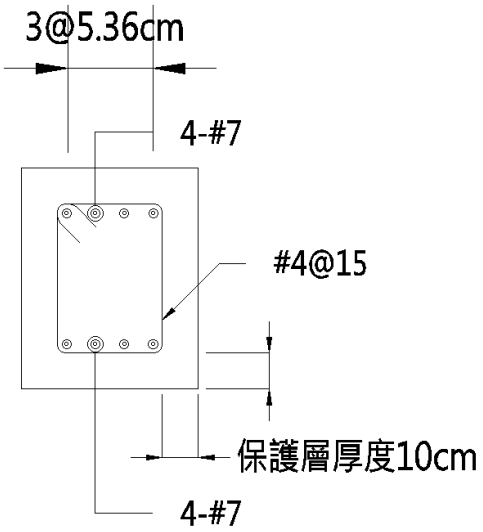
5. 樑尺寸 40cm X 50cm (樑編號 : cb1)以 cb1 為例

編號：	cb1	40	x	50
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
樑寬 b =	40	cm		
樑深 h =	50	cm		
保護層厚度 =	10	cm		
d' =	13	cm		
有效深度 d =	37	cm		
軸力 Pu =	0	tf		
設計彎矩	END-I	MID	END-J	
Mu- (tf-m)	16.302	9.494	4.076	
Mu+ (tf-m)	8.151	4.076	4.076	
設計剪力	END-I	MID	END-J	
Vu- (tf)	7.732	9.233	8.879	

撓曲設計						
	END-I		MID		END-J	
	TOP	BOTTOM	TOP	BOTTOM	TOP	BOTTOM
Mu (tf-m)	16.302	8.151	9.494	4.076	4.076	4.076
β1	0.8	0.8	0.8	0.8	0.8	0.8
ψ	0.9	0.9	0.9	0.9	0.9	0.9
a (cm)	4.37	2.12	2.48	1.04	1.04	1.04
c (cm)	5.47	2.65	3.10	1.30	1.30	1.30
εt	0.0173	0.0389	0.0328	0.0821	0.0821	0.0821
As,req (cm^2)	12.388	6.000	7.023	2.956	2.956	2.956
ρ,req	0.62%	0.30%	0.35%	0.15%	0.15%	0.15%
As,min (cm^2)	5.274	5.274	5.274	3.941	3.941	3.941
主筋採用	#7	#7	#7	#7	#7	#7
N (根數)	4	4	4	4	4	4
As,prop (cm^2)	15.484	15.484	15.484	15.484	15.484	15.484
ρ,prop	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%
CHECK	OK	OK	OK	OK	OK	OK
單排鋼筋數	4	4	4	4	4	4
主筋淨間距min	2.5	2.5	2.5	2.5	2.5	2.5
主筋淨間距	2.86	2.86	2.86	2.86	2.86	2.86
CHECK	OK	OK	OK	OK	OK	OK

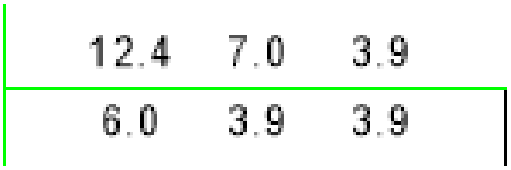
剪力設計				
	END-I	MID	END-J	
Vn (tf)	10.309	12.311	11.839	
Vc (tf)	14.675	14.675	14.675	
Vs (tf)	0.001	0.001	0.001	
(Av/S)req	0.000	0.000	0.000	
箍筋採用	#4	#4	#4	
N (根數)	2	2	2	
Smax (cm)	18.5	18.5	18.5	
Sreq (cm)	393783.6	393783.6	393783.6	
Sprop (cm)	15	15	15	
CHECK	OK	OK	OK	

剖面配筋圖如下 ：



ETABS :

END-I MID END-J



Longitudinal reinforcing (cm^2)

END-I MID END-J

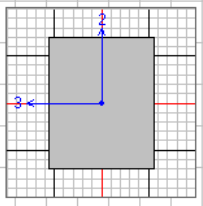


Shear reinforcing (cm^2/cm)

Concrete Design Information ACI 318-08/IBC 2009

File

Units Ton-m



ACI 318-08/IBC 2009 BEAM SECTION DESIGN Type:Sway Special Units: Ton-m (Envelope)

Level : RF L=2.800
Element : B67 D=0.500 B=0.400 bf=0.400
Section ID : B40X50 ds=0.000 dct=0.130 dcb=0.130
E=2244994.000 fc=3500.000 Lt.Wt. Fac.=1.000
fy=42000.000 fys=42000.000

Phi(Bending): 0.900
Phi(Shear): 0.750
Phi(Seis Shear): 0.600
Phi(Torsion): 0.750

Flexural Reinforcement for Major Axis Moment

End-I		Middle		End-J		
Rebar Area	Rebar %	Rebar Area	Rebar %	Rebar Area	Rebar %	
3.941E-04	0.197	7.024E-04	0.351	0.001	0.619	Top (+2 Axis)
3.941E-04	0.197	3.941E-04	0.197	6.000E-04	0.300	Bot (-2 Axis)
Design Mu	Station Loc	Design Mu	Station Loc	Design Mu	Station Loc	
-4.076	0.467	-9.495	1.867	-16.304	2.800	Top (+2 Axis)
4.076	0.467	4.076	1.867	8.152	2.800	Bot (-2 Axis)
Controlling Combo		Controlling Combo		Controlling Combo		
U5EYB		U5EYB		U5EYB		Top (+2 Axis)
U5EYB		U5EYB		U5EYB		Bot (-2 Axis)

Shear Reinforcement for Major Shear (V2)

End-I	Middle	End-J
Rebar Av/s	Rebar Av/s	Rebar Av/s
7.619E-04	7.923E-04	8.293E-04
Design Vu	Station Loc	Design Vu	Station Loc	Design Vu	Station Loc
8.880	0.467	9.234	1.867	7.733	2.800
Controlling Combo		Controlling Combo		Controlling Combo	
U5EYB		U5EYB		U5EYB	

Torsion Reinforcement

Shear		Longitudinal	
Rebar At/s		Rebar Al	
0.000		0.000	
Design Tu	Station Loc	Design Tu	Station Loc
0.000	2.800	0.000	2.800
Controlling Combo		Controlling Combo	
U5EYA		U5EYA	

6. 樑桿件主筋配筋(單位：cm^2)

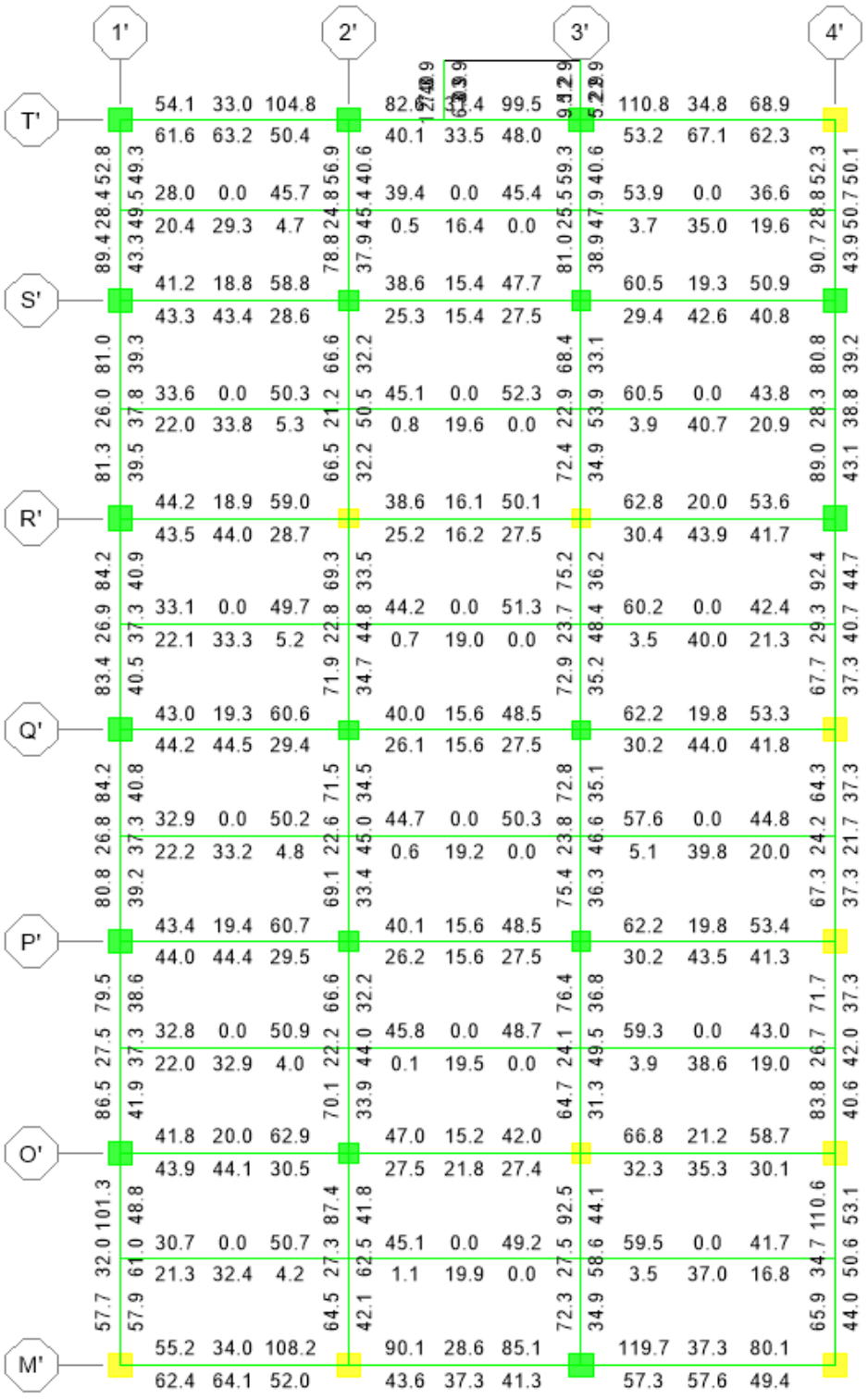


圖 29 RF 樑桿件主筋需求

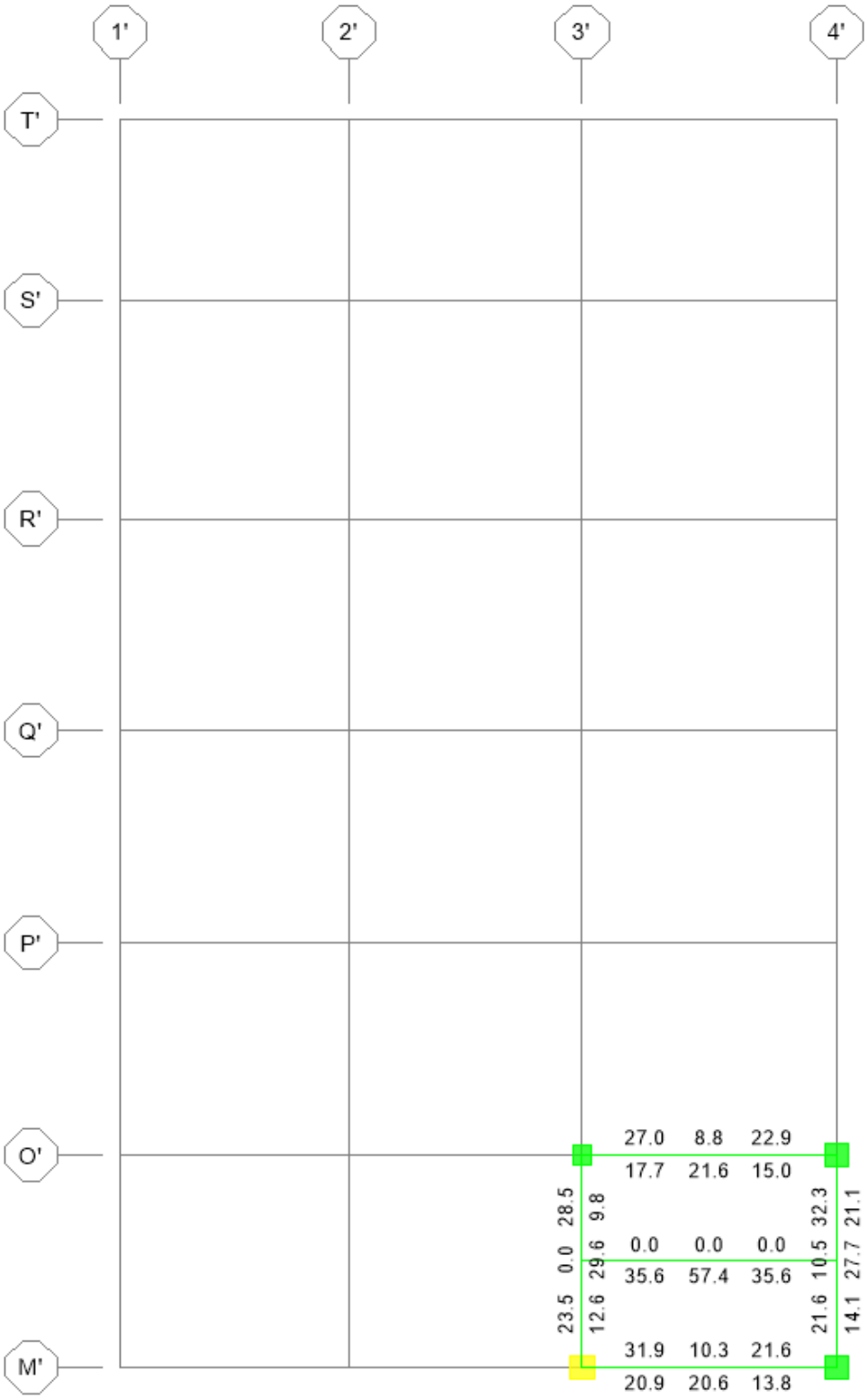


圖 30 R1F 樑桿件主筋需求

7. 樑桿件剪力筋配筋(單位：cm^2/cm)

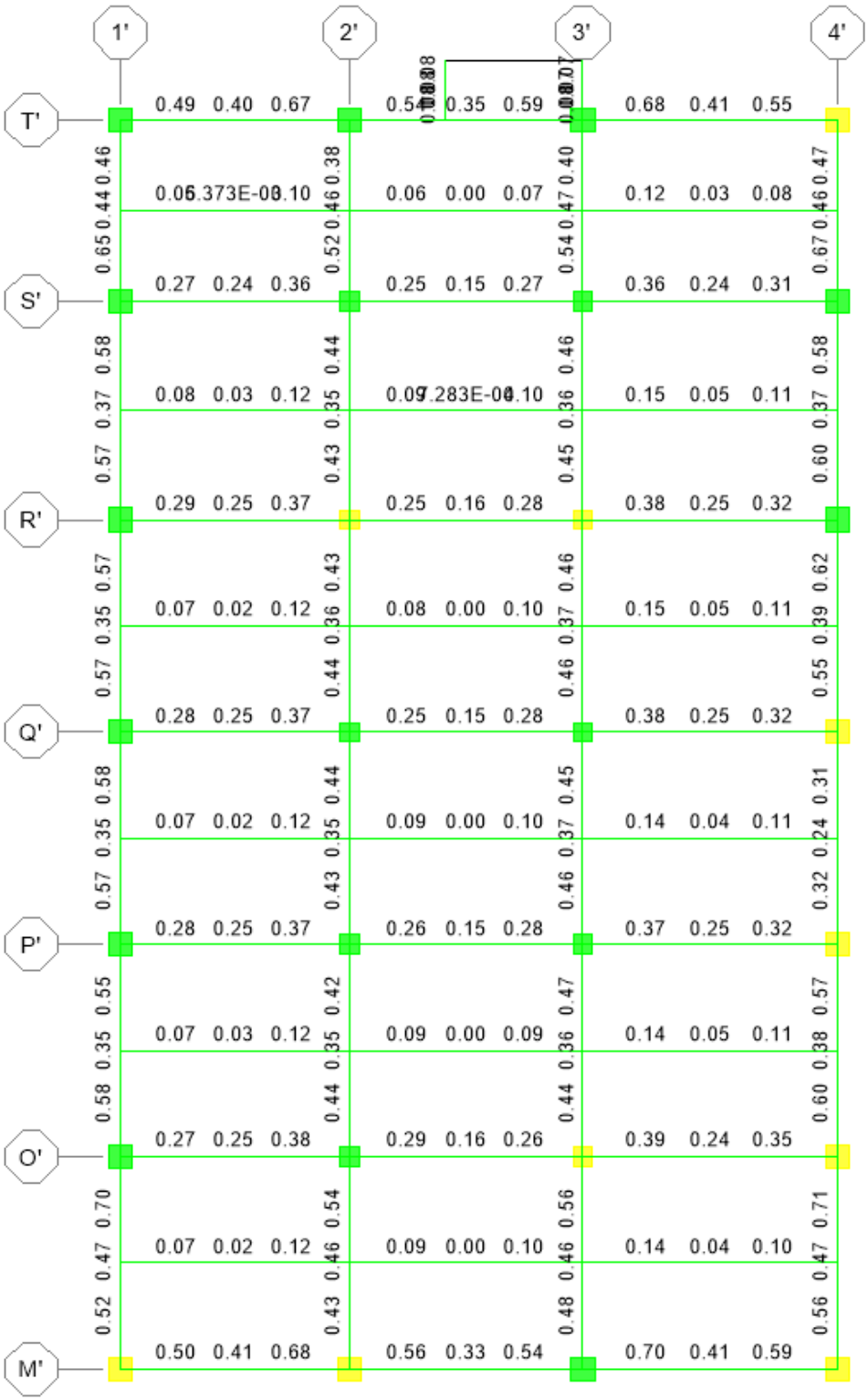


圖 31 RF 樑桿件剪力筋需求

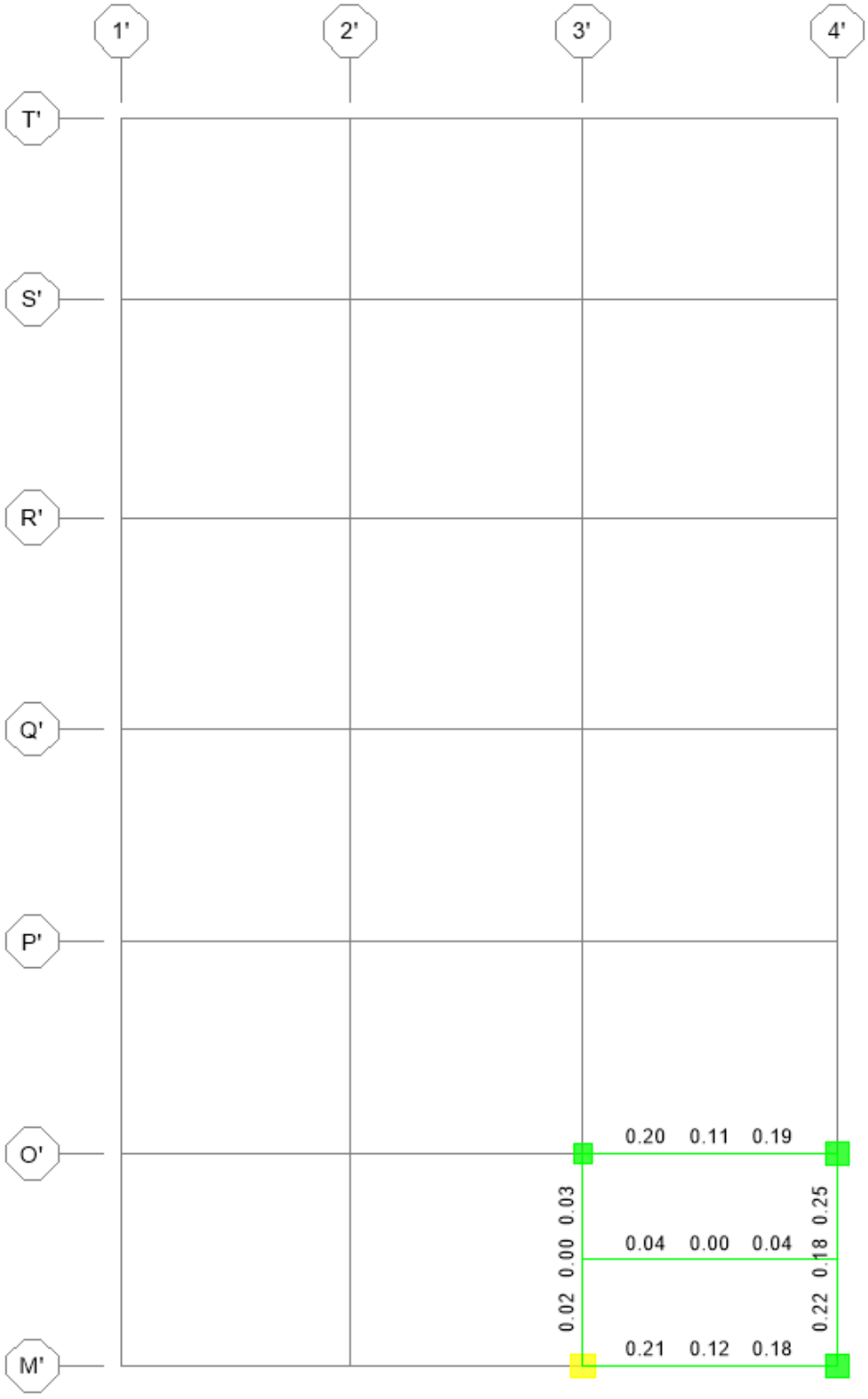


圖 32 R1F 樑桿件剪力筋需求

十四、柱桿件設計

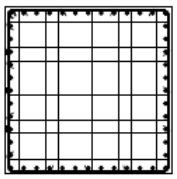
各桿件配筋結果詳見「二十一、電腦報表輸出」。各桿件尺寸皆舉一配筋需求最大者為示範例進行設計及鋼筋配置如下。

1. 柱尺寸 110cm X 110 cm (柱編號：C1、C1a)以 C1 設計為例

RC柱設計				
柱編號：	C1	110	x	110
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
柱寬 x =	110	cm		
柱長 y =	110	cm		
保護層厚度 =	10	cm		
d' =	13	cm		
有效深度 dx =	97	cm		
有效深度 dy =	97	cm		
樓層高 hn =	15	m		
軸力 Pu =	218.843	tf		
Mu,x =	75.892	tf-m	(M2)	
Mu,y =	374.46	tf-m	(M3)	
Vu,x =	53.2	tf	(V2)	
Vu,y =	8.282	tf	(V3)	
主筋採用	#8	主筋 db =	2.54	cm
		主筋 Ab =	5.067	cm^2
箍筋採用	#4	箍筋 db =	1.27	cm
		箍筋 Ab =	1.267	cm^2
	X向	Y向	TOTAL	鋼筋比
主筋鋼筋根數	13	13	48	2.01%
主筋淨間距min (cm)	4	4		
主筋淨間距 (cm)	4.54	4.54		
CHECK	OK	OK		

剪力設計							
Ag =	12100	cm^2					
Ach =	8100	cm^2					
he,x =	88.73	cm					
he,y =	88.73	cm					
x向							
Ash,x / s >	0.3 (he,x * f'c / fyh) * (Ag/Ach - 1) =				1.095	cm^2 / cm	控制
	0.09 (he,x * f'c / fyh) =				0.665	cm^2 / cm	
y向							
Ash,y / s >	0.3 (he,y * f'c / fyh) * (Ag/Ach - 1) =				1.095	cm^2 / cm	控制
	0.09 (he,y * f'c / fyh) =				0.665	cm^2 / cm	
受壓Pu =	218.843	tf	>	0.05Ag f'c	=	211.75	tf
			<	0.3Ag f'c	=	1270.5	tf
Vcx =	105.7972	tf					
Vcy =	105.7972	tf					
圍束箍筋距離接頭 l_0 =		250	cm				
	圍束區		非圍束區				
	X向	Y向	X向	Y向			
Vs,req (tf)	70.933	11.043	0.000	0.000			
(Ash,x/s)req	0.218	0.034	0.000	0.000			
Ash,x / s	1.095	1.095	0.000	0.000			
N(箍筋+繫筋)	9	9	9	9			
Smax (cm)	15.00	15.00	15.00	15.00			
Sreq (cm)	10.41	10.41	15.00	15.00			
Sprop (cm)	10	10	15	15			
CHECK	OK	OK	OK	OK			

柱剖面配筋圖 ：

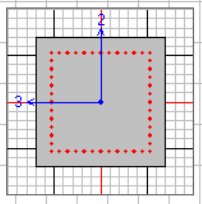
示意圖	
BxD	110 X 110
主筋	• 48 - # 8
梁柱接頭	箍筋:# 4@10 繫筋:(7+7)-# 4@10
圍束區	箍筋:# 4@10 繫筋:(7+7)-# 4@10
非圍束區	箍筋:# 4@15 繫筋:(7+7)-# 4@15

ETABS :

Concrete Design Information ACI 318-08/IBC 2009

File

Units Ton-m



ACI 318-08/IBC 2009 COLUMN SECTION DESIGN Type: Sway Special Units: Ton-m (Summary)

Level	: RF	L=15.000		
Element	: C28	B=1.100	D=1.100	dc=0.130
Section ID	: C110X110	E=2244994.000	fc=3500.000	Lt.Wt. Fac.=1.000
Combo ID	: U5EXA	fy=42000.000	fys=42000.000	
Station Loc	: 13.700	RLLF=1.000		

Phi(Compression-Spiral):	0.750	Overstrength Factor:	1.25
Phi(Compression-Tied):	0.650		
Phi(Tension Controlled):	0.900		
Phi(Shear):	0.750		
Phi(Seismic Shear):	0.600		
Phi(Joint Shear):	0.850		

AXIAL FORCE & BIAXIAL MOMENT CHECK FOR PU, M2, M3

Capacity Ratio	Design Pu	Design M2	Design M3	Minimum M2	Minimum M3
0.791	218.843	-75.892	-374.460	10.557	10.557

AXIAL FORCE & BIAXIAL MOMENT FACTORS

	Cm Factor	Delta_ns Factor	Delta_s Factor	K Factor	L Length
Major Bending(M3)	1.000	1.053	1.000	1.000	13.700
Minor Bending(M2)	1.000	1.053	1.000	1.000	13.700

SHEAR DESIGN FOR V2,V3

	Rebar Av/s	Shear Vu	Shear phi*Vc	Shear phi*Vs	Shear Vp
Major Shear(V2)	0.000	53.200	92.887	0.000	53.200
Minor Shear(V3)	0.000	8.282	74.309	0.000	53.200

JOINT SHEAR DESIGN

	Joint Shear Ratio	Shear VuTop	Shear VuTot	Shear phi*Vc	Joint Area
Major Shear(V2)	0.591	0.000	361.934	612.236	1.210
Minor Shear(V3)	0.449	0.000	274.815	612.236	1.210

(6/5) BEAM/COLUMN CAPACITY RATIOS

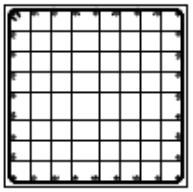
Major Ratio	Minor Ratio
0.745	0.572

2. 柱尺寸 90cm X 90 cm (柱編號：C2、C2a)以 C2a 設計為例

RC柱設計				
柱編號：	C2a	90	x	90
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
柱寬 x =	90	cm		
柱長 y =	90	cm		
保護層厚度 =	10	cm		
d' =	13	cm		
有效深度 dx =	77	cm		
有效深度 dy =	77	cm		
樓層高 hn =	15	m		
軸力 Pu =	584.37	tf		
Mu,x =	35.808	tf-m	(M2)	
Mu,y =	174.572	tf-m	(M3)	
Vu,x =	45.288	tf	(V2)	
Vu,y =	0.186	tf	(V3)	
主筋採用	#8	主筋 db =	2.54	cm
		主筋 Ab =	5.067	cm^2
箍筋採用	#4	箍筋 db =	1.27	cm
		箍筋 Ab =	1.267	cm^2
	X向	Y向	TOTAL	鋼筋比
主筋鋼筋根數	9	9	32	2.00%
主筋淨間距min (cm)	4	4		
主筋淨間距 (cm)	5.58	5.58		
CHECK	OK	OK		

剪力設計							
Ag =	8100	cm^2					
Ach =	4900	cm^2					
he,x =	68.73	cm					
he,y =	68.73	cm					
x向							
Ash,x / s >	0.3 (he,x * f'c / fyh) * (Ag/Ach - 1) =				1.122	cm^2 / cm	控制
	0.09 (he,x * f'c / fyh) =				0.515	cm^2 / cm	
y向							
Ash,y / s >	0.3 (he,y * f'c / fyh) * (Ag/Ach - 1) =				1.122	cm^2 / cm	控制
	0.09 (he,y * f'c / fyh) =				0.515	cm^2 / cm	
受壓Pu =	584.37	tf	>	0.05Ag f'c	=	141.75	tf
			<	0.3Ag f'c	=	850.5	tf
Vcx =	68.71367	tf					
Vcy =	68.71367	tf					
圍束箍筋距離接頭 l_0 =		250	cm				
	圍束區		非圍束區				
	X向	Y向	X向	Y向			
Vs,req (tf)	60.384	0.248	0.000	0.000			
(Ash,x/s)req	0.233	0.001	0.000	0.000			
Ash,x / s	1.122	1.122	0.000	0.000			
N(箍筋+繫筋)	9	9	9	9			
Smax (cm)	15.00	15.00	15.00	15.00			
Sreq (cm)	10.16	10.16	15.00	15.00			
Sprop (cm)	10	10	15	15			
CHECK	OK	OK	OK	OK			

柱剖面配筋圖 ：

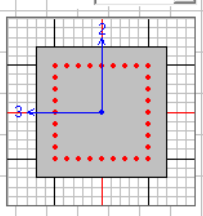
示意圖	
BxD	90 X 90
主筋	• 32 - # 8
梁柱接頭	箍筋:# 4@10 繫筋:(7+7)-# 4@10
圍束區	箍筋:# 4@10 繫筋:(7+7)-# 4@10
非圍束區	箍筋:# 4@15 繫筋:(7+7)-# 4@15

ETABS :

Concrete Design Information ACI 318-08/IBC 2009

File

Units Ton-m



ACI 318-08/IBC 2009 COLUMN SECTION DESIGN Type: Sway Special Units: Ton-m (Summary)

Level	: RF	L=15.000		
Element	: C7	B=0.900	D=0.900	dc=0.130
Section ID	: C90X90-R	E=2244994.000	fc=3500.000	Lt.Wt. Fac.=1.000
Combo ID	: U5EXA	fy=42000.000	fys=42000.000	
Station Loc	: 0.000	RLLF=1.000		

Phi(Compression-Spiral):	0.750	Overstrength Factor:	1.25
Phi(Compression-Tied):	0.650		
Phi(Tension Controlled):	0.900		
Phi(Shear):	0.750		
Phi(Seismic Shear):	0.600		
Phi(Joint Shear):	0.850		

AXIAL FORCE & BIAXIAL MOMENT CHECK FOR PU, M2, M3

Capacity Ratio	Design Pu	Design M2	Design M3	Minimum M2	Minimum M3
0.756	584.370	-35.808	174.572	24.684	24.684

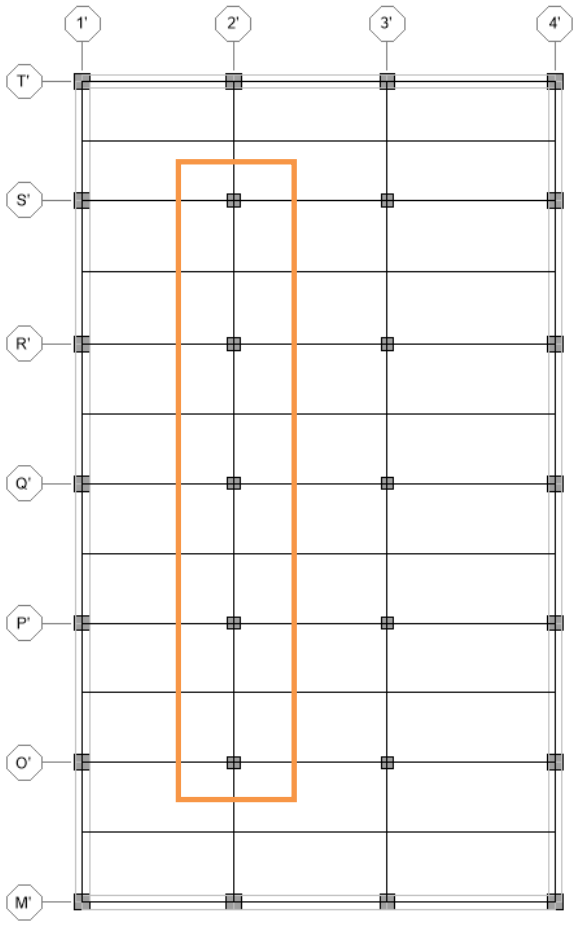
AXIAL FORCE & BIAXIAL MOMENT FACTORS

	Cm Factor	Delta_ns Factor	Delta_s Factor	K Factor	L Length
Major Bending(M3)	1.000	1.451	1.000	1.000	13.900
Minor Bending(M2)	1.000	1.451	1.000	1.000	13.900

SHEAR DESIGN FOR V2,V3

	Rebar Av/s	Shear Vu	Shear phi*Vc	Shear phi*Vs	Shear Vp
Major Shear(V2)	0.000	45.288	78.022	0.000	45.288
Minor Shear(V3)	0.000	0.186	62.417	0.000	45.288

3. 柱線 2'之中間柱 C2(標示於下圖)彈性挫屈檢核



考慮柱頂側移且柱頂及柱底皆為剛接(k 值為 1.2)，柱未支撐長度 lu=15-1.3=13.7m，屋頂版靜載重為 1.24 tf/m^2、活載重為 0.25 tf/m^2，吊車活載重為 88 tf。柱軸力值取 P_D=屋頂版靜載重+屋頂樑靜載重
=1.6*10.15*11.5+2.4*0.8*1.1*11.5+2.4*0.6*0.9*11.5+2.4*0.8*1.1*10.15
=247.389 tf，P_L=屋頂版活載重+吊車活載重= 0.25*10.15*11.5+88= 117.181 tf ，彈性挫屈檢核如下：

f'c =	350	kgf/cm^2
Ec =	224499	kgf/cm^2
柱長 x1 =	90	cm
柱寬 x2 =	90	cm
k =	1.2	
lu =	13.7	m

P_D =	247.389	tf	
P_L =	117.181	tf	
Pu =	484.357	tf	
Ig =	5467500	cm^4	
I = 0.35Ig =	1913625	cm^4	
βdns = $1.4P_D$ / Pu =		0.715	
$(EI)_{eff}$ =	Ec I / (1+βdns)		
=	2.5E+11	$kgf\text{-}cm^2$	
臨界挫屈載重Pc =		$\pi^2(EI)_{eff} / (klu)^2$	
	=	914.72	tf
Ratio = Pu / ψPc =		0.71	
OK!			

經檢核得 Ratio = Pu/ ϕ Pc = 0.71 < 1，檢核結果顯示無需增加側向支撐。

4. 柱桿件主筋應力比(需求/容量)



圖 33 柱線 1'柱桿件主筋應力比(需求/容量)

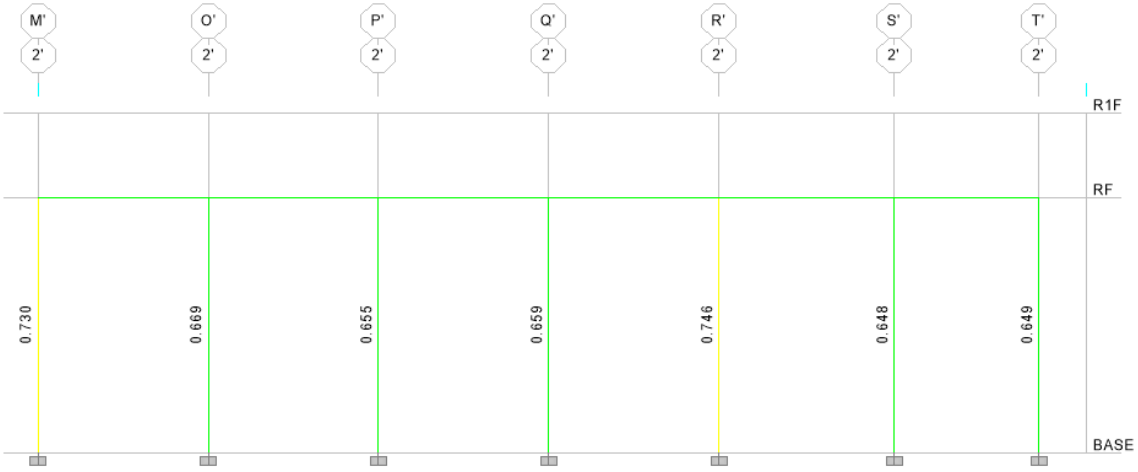


圖 34 柱線 2'柱桿件主筋應力比(需求/容量)

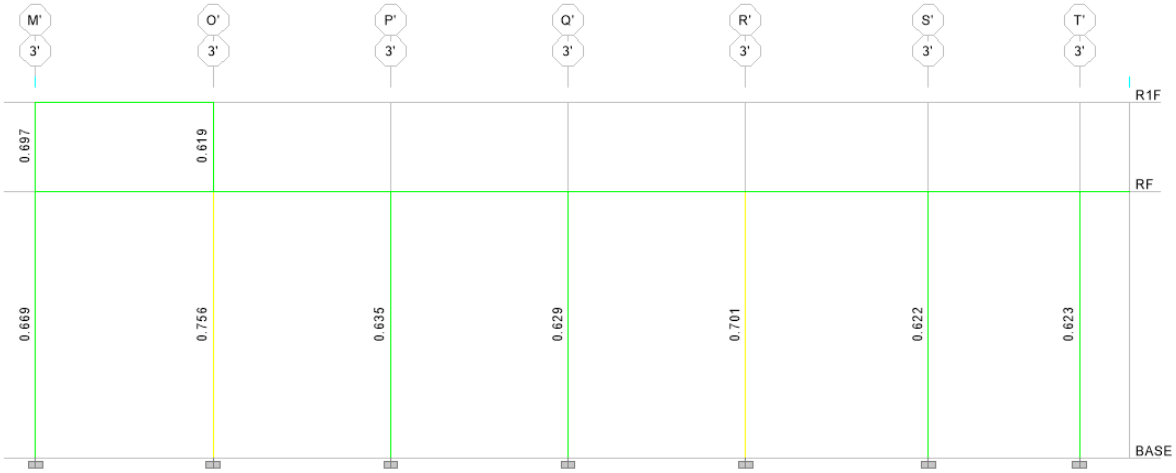


圖 35 柱線 3'柱桿件主筋應力比(需求/容量)



圖 36 柱線 4'柱桿件主筋應力比(需求/容量)

5. 柱桿件剪力筋配筋(單位：cm^2/cm)

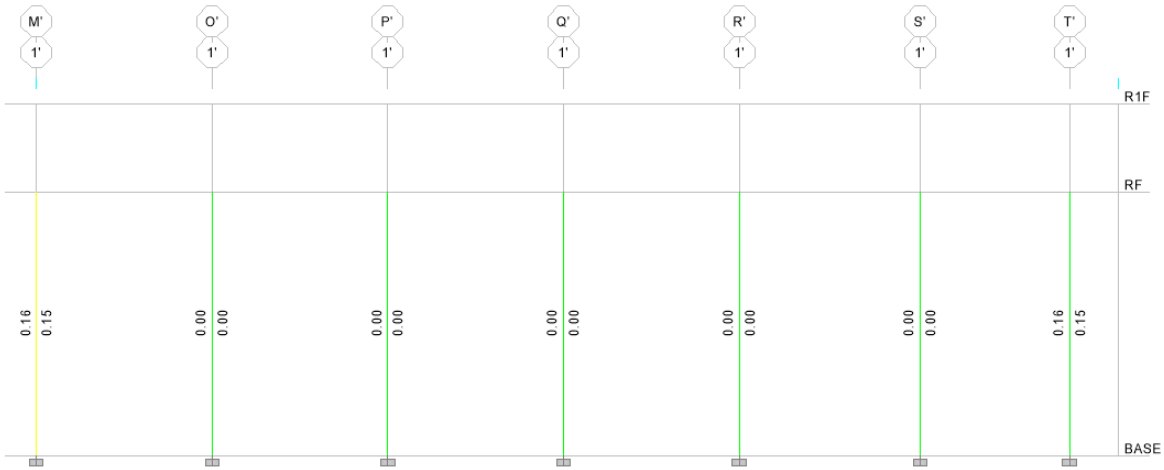


圖 37 柱線 1'柱桿件剪力筋需求



圖 38 柱線 2'柱桿件剪力筋需求

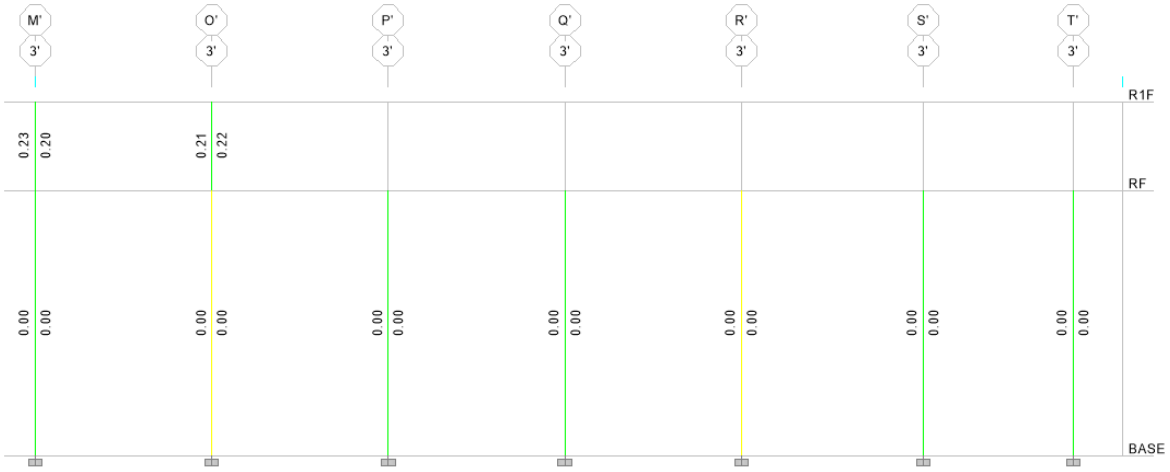


圖 39 柱線 3 柱桿件剪力筋需求

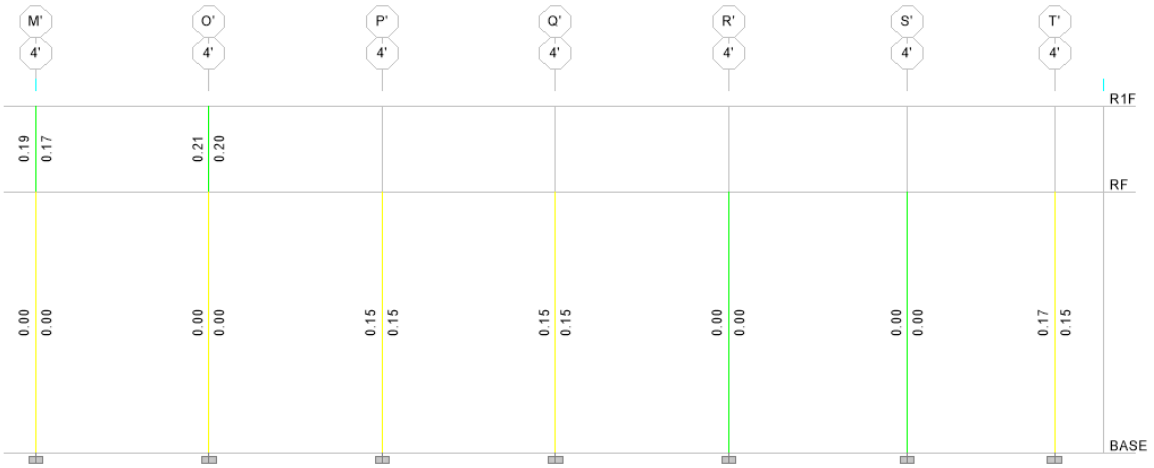


圖 40 柱線 4 柱桿件剪力筋需求

十五、樓版設計

本章節根據「建築物混凝土結構設計規範」進行樓版設計。

f'c =	350	kgf/cm^2																	
fy =	4200	kgf/cm^2																	
d' =	10.635	cm																	
RF	載重	W_D=	1.6	tf/m^2		W_L=	0.25	tf/m^2		Wu=	2.32	tf/m^2							
RS1	跨距	La=	5.15	m		Lb=	12	m	樓版型式：單向版										
	剪力	Vu=	6.87	tf	<	ψVc=	29.27	tf	(OK)										
	短向彎矩	-Mu=	2.56	tf-m		As,req=	9.00	cm^2	採用	#5	@	20	cm		As,pro =	9.93	cm^2	(OK)	
		+Mu=	7.69	tf-m		As,req=	9.00	cm^2	採用	#5	@	20	cm		As,pro =	9.93	cm^2	(OK)	
	長向彎矩	-Mu=	0.00	tf-m		As,req=	9.00	cm^2	採用	#5	@	20	cm		As,pro =	9.93	cm^2	(OK)	
		+Mu=	0.00	tf-m		As,req=	9.00	cm^2	採用	#5	@	20	cm		As,pro =	9.93	cm^2	(OK)	
RF	載重	W_D=	0.97	tf/m^2		W_L=	0.25	tf/m^2		Wu=	1.564	tf/m^2							
RS2	跨距	La=	5	m		Lb=	12	m	樓版型式：單向版										
	剪力	Vu=	4.50	tf	<	ψVc=	14.40	tf	(OK)										
	短向彎矩	-Mu=	1.63	tf-m		As,req=	5.40	cm^2	採用	#4	@	15	cm		As,pro =	8.45	cm^2	(OK)	
		+Mu=	4.89	tf-m		As,req=	6.85	cm^2	採用	#4	@	15	cm		As,pro =	8.45	cm^2	(OK)	
	長向彎矩	-Mu=	0.00	tf-m		As,req=	5.40	cm^2	採用	#4	@	20	cm		As,pro =	6.34	cm^2	(OK)	
		+Mu=	0.00	tf-m		As,req=	5.40	cm^2	採用	#4	@	20	cm		As,pro =	6.34	cm^2	(OK)	

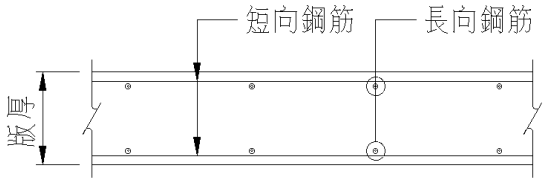


表 15 版鋼筋配置

樓版編號	版厚 (cm)	短向鋼筋	長向鋼筋
RS1	50	#5@20cm	#5@20cm
RS2	30	#4@15cm	#4@20cm

1. 版厚 50cm 以 RS1 設計為例：

(1) 檢核版厚

最小厚度為 L/20=515/20=25.75cm

版厚度 h(50cm)大於最小厚度 25.75cm [OK]

(2) 設計載重計算

總靜載重=版重+靜載=50/100*2,400+400=1,600kgf/m^2

設計載重 wu=1.2wd+1.6wl=1.2*1,600+1.6*250=2,320kgf/m^2

(3) 最小鋼筋量

fy(4,200)=4,200kgf/cm^2 時, 溫度鋼筋比取 0.0018

故溫度鋼筋量等於 0.0018*100*50=9cm^2

最大鋼筋比等於 0.85 β 1*fc'/fy*(ε c/(ε

c+0.005))=0.85*0.8*350/4,200*(0.003/(0.003+0.005))=0.02125

m=fy/(0.85fc')=4,200/(0.85*350)=14.12

強度折減因數 φ =0.9

d=h-d'=50-10.635=39.365cm

最大鋼筋間距不得大於版厚三倍或 45cm

3h=3*50=150cm＞45cm,故鋼筋間距不得大於 45cm

(4) 跨度中央

版跨度中間正彎矩+Mu=1/8*wuL^2=1/8*2,320*(515/100)^2=7,691.53kgf-m/m

Ru=Mu/φ/b/d^2=7,691.53/0.9/39.365^2=5.52

ρ =1/m*(1-√(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*5.52/4,200))=0.001326

正彎矩鋼筋量 As=100*d* ρ =100*39.365*0.001326=5.22cm^2

所需鋼筋量 5.22cm^2 小於溫度鋼筋量 9cm^2,故鋼筋量取 9cm^2

正彎矩鋼筋間距=100*1.986/9=22cm

採用鋼筋間距 20cm 小於最大鋼筋間距 45cm[ok],#5@20cm

(5) 支承處

支承處負彎矩-Mu=1/24*wuL^2=1/24*2,320*(515/100)^2=2,563.84kgf-m/m

Ru=Mu/φ/b/d^2=2,563.84/0.9/39.365^2=1.84

ρ =1/m*(1-√(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*1.84/4,200))=0.000439

負彎矩鋼筋量 As=100*d* ρ =100*39.365*0.000439=1.73cm^2

所需鋼筋量 1.73m^2 小於溫度鋼筋量 9cm^2,故鋼筋量取 9cm^2

負彎矩鋼筋間距=100*1.986/9=22cm

採用鋼筋間距 20cm 小於最大鋼筋間距 45cm[ok],#5@20cm

(6) 剪力檢核

Vu=1.15wu*L/2=1.15*2,320*515/2/100=6,870.1kgf/m

Vc=0.53√fc'bd=0.53*√350*100*39.365=39,031.94kgf/m

φ Vc=0.75*39,031.94=29,273.96kgf/m

φ Vc(29,273.96)大於 Vu(6,870.1)[ok]

2. 版厚 30cm 以 RS2 設計為例：

(1) 檢核版厚

最小厚度為 L/20=500/20=25cm

版厚度 h(30cm)大於最小厚度 25cm [OK]

(2) 設計載重計算

總靜載重=版重+靜載=30/100*2,400+250=970kgf/m^2

設計載重 wu=1.2wd+1.6wl=1.2*970+1.6*250=1,564kgf/m^2

(3) 最小鋼筋量

fy(4,200)=4,200kgf/cm^2 時, 溫度鋼筋比取 0.0018

故溫度鋼筋量等於 0.0018*100*30=5.4cm^2

最大鋼筋比等於 0.85β1*fc'/fy*(εc/(εc+0.005))=0.85*0.8*350/4,200*(0.003/(0.003+0.005))=0.02125

m=fy/(0.85fc')=4,200/(0.85*350)=14.12

強度折減因數φ=0.9

d=h-d'=30-10.635=19.365cm

最大鋼筋間距不得大於版厚三倍或 45cm

3h=3*30=90cm＞45cm,故鋼筋間距不得大於 45cm

(4) 跨度中央

版跨度中間正彎矩+Mu=1/8*wuL^2=1/8*1,564*(500/100)^2=4,887.5kgf-m/m

Ru=Mu/φ/b/d^2=4,887.5/0.9/19.365^2=14.48

ρ=1/m*(1-$\sqrt{}$(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*14.48/4,200))=0.003536

正彎矩鋼筋量 As=100*d*ρ=100*19.365*0.003536=6.85cm^2

所需鋼筋量 6.85cm^2 小於溫度鋼筋量 5.4cm^2,故鋼筋量取 6.85cm^2

正彎矩鋼筋間距=100*1.267/6.85=18cm

採用鋼筋間距 15cm 小於最大鋼筋間距 45cm[ok],#4@15cm

(5) 支承處

支承處負彎矩-Mu=1/24*wuL^2=1/24*1,564*(500/100)^2=1,629.17kgf-m/m

Ru=Mu/φ/b/d^2=1,629.17/0.9/19.365^2=4.83

ρ=1/m*(1-$\sqrt{}$(1-2m*Ru/fy))=1/14.12*(1-Sqrt(1-2*14.12*4.83/4,200))=0.001159

負彎矩鋼筋量 As=100*d*ρ=100*19.365*0.001159=2.24cm^2

所需鋼筋量 2.24m^2 小於溫度鋼筋量 5.4cm^2,故鋼筋量取 2.24cm^2

負彎矩鋼筋間距=100*1.2676/2.24=23cm

採用鋼筋間距 20cm 小於最大鋼筋間距 45cm[ok],#4@20cm

(6) 剪力檢核

Vu=1.15wu*L/2=1.15*1,564*500/2/100=4,496.5kgf/m

Vc=0.53√fc'bd=0.53*√350*100*19.365=19,201.16kgf/m

φVc=0.75*19,201.16=14,400.87kgf/m

φVc(14,400.87)大於 Vu(4,496.5)[ok]

十六、基礎設計

本案基礎採用 1.5m 厚之基礎版進行設計，分析時考慮地盤反力係數 Kv 為 1189 tf/m^3。另根據「建築物耐震設計規範及解說」6.2.11 節之規定，基面以下構架之設計，採用設計地震力之 1.4αy 倍。

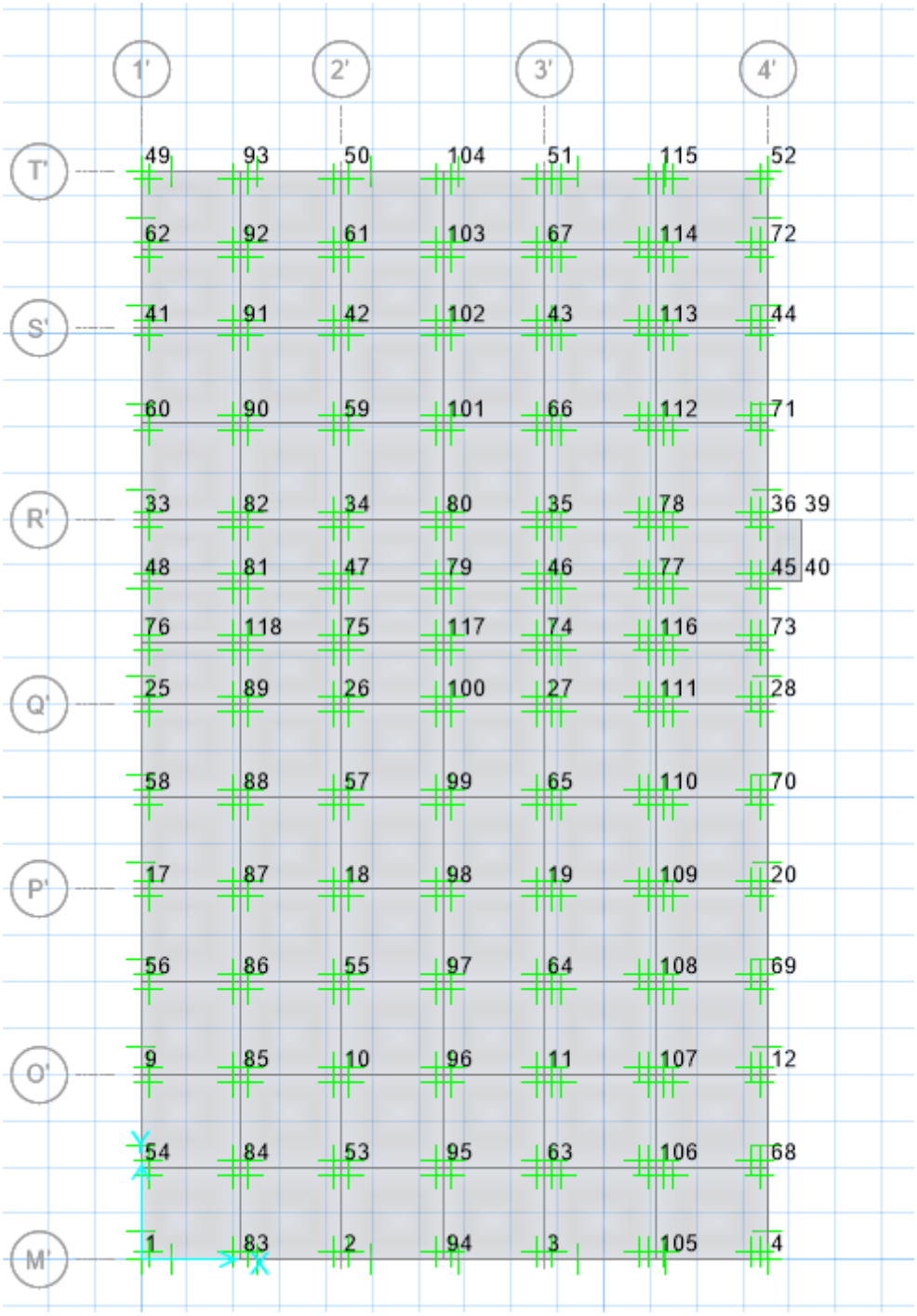


圖 41 基礎結構模型平面圖

1. 穿孔剪力強度剪核

穿孔剪力檢核之剪力比詳見下圖，檢核結果皆小於 1.0，顯示無需額外配置剪力筋。

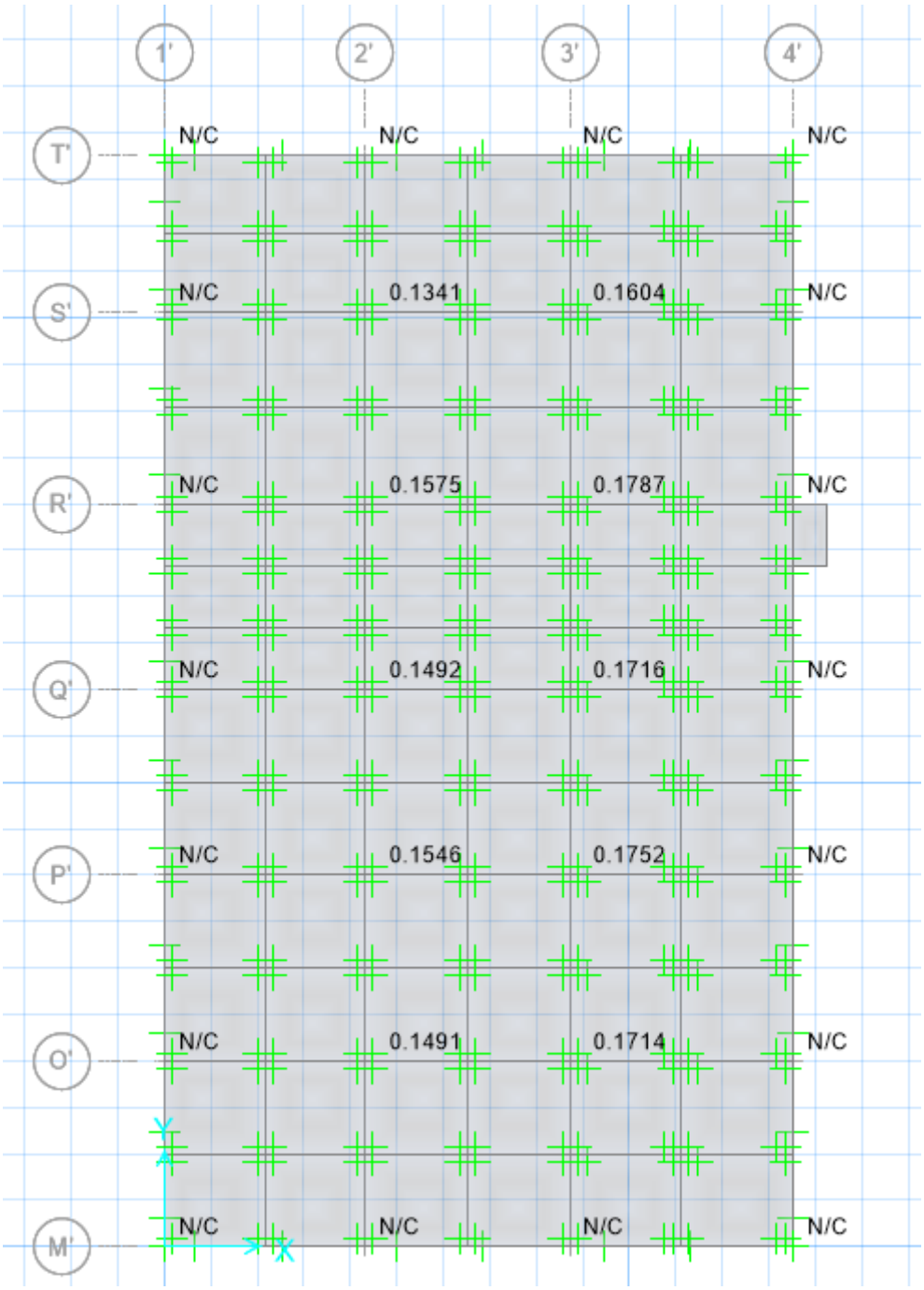


圖 42 穿孔剪力比

基礎版樑式剪力強度計算如下，檢核結果剪力比<1，檢核 O.K.。

基礎版梁式剪力強度檢核				
混凝土強度	f'c =	350	kgf/cm^2	
基礎版寬	bw =	33.8	m	
設計剪力	Vu =	812.5	tf	
基腳厚	h =	1.5	m	
基腳有效厚度	d =	1.35	m	
λ =		1		
尺寸效應修正係數 λs =		1		
拉力筋採用	#10	@	15	cm
ρw =	0.0040			
Vc = 2.12λsλ(ρw)^(1/3)√f'c*bw*d =				
		2877.89	tf	
剪力強度	ΦVc =	2158.41	tf	
剪力比 =	0.38	< 1	OK!	

2. 土壤垂直承載力檢核

土壤垂直承載力如下表：

表 16 垂直容許承載力

情境	垂直容許承載 (tf/m^2)
長期	175.8
短期	239.9
極限限界	430.9

土壤長期容許承載力 qa = 175.8 tf/m^2（F.S.=3.0），分析結果如下圖所示，本案之土壤最大反力 qmax 為 38.2 tf/m^2，小於基地之土壤長期容許承載力 qa = 175.8 tf/m^2，故土壤長期承載力檢核 O.K.。

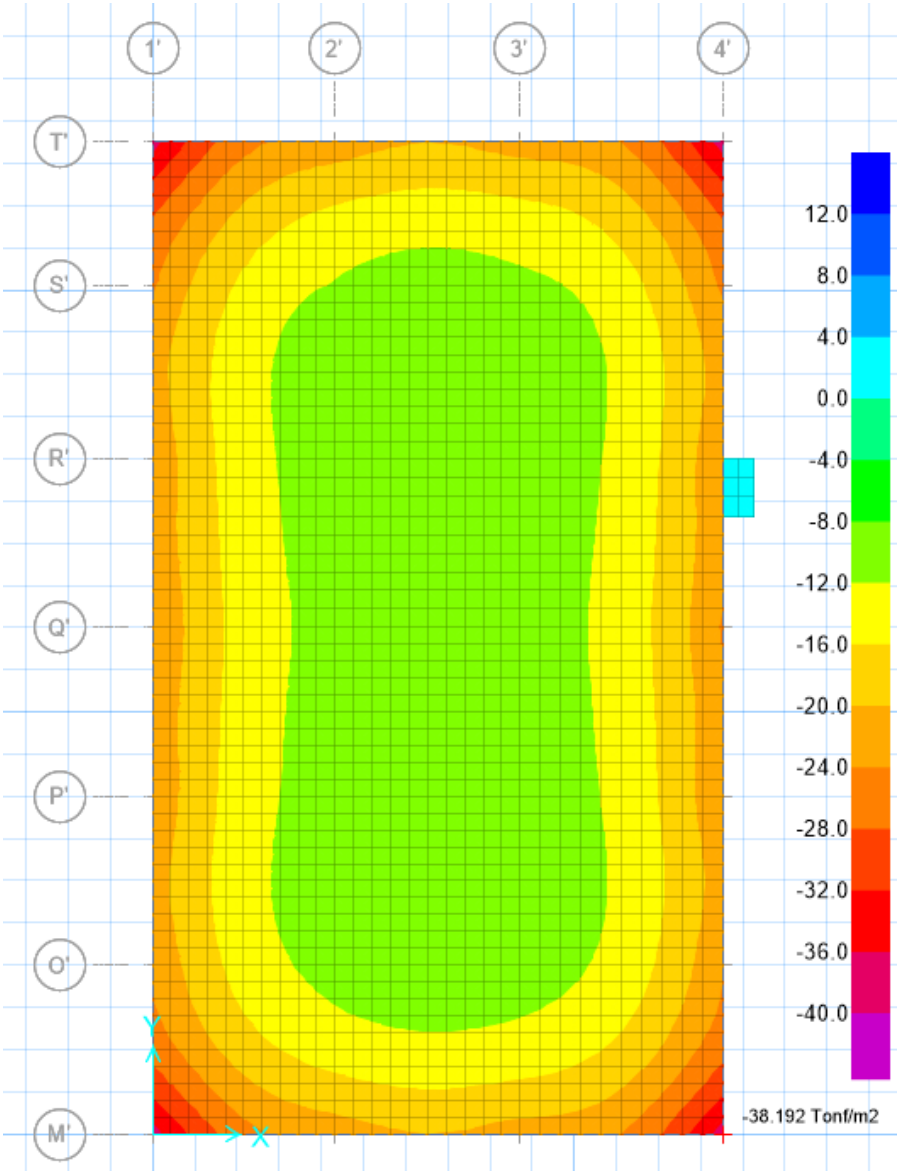


圖 43 土壤長期反力 (單位: tf/m^2)

土壤短期容許承載力 qa = 239.9 tf/m^2（F.S.=2.0），分析結果如下圖所示，本案之土壤最大反力為 66.6 tf/m^2，小於基地之土壤短期容許承載力 qa = 239.9 tf/m^2，故土壤短期承載力檢核 O.K.

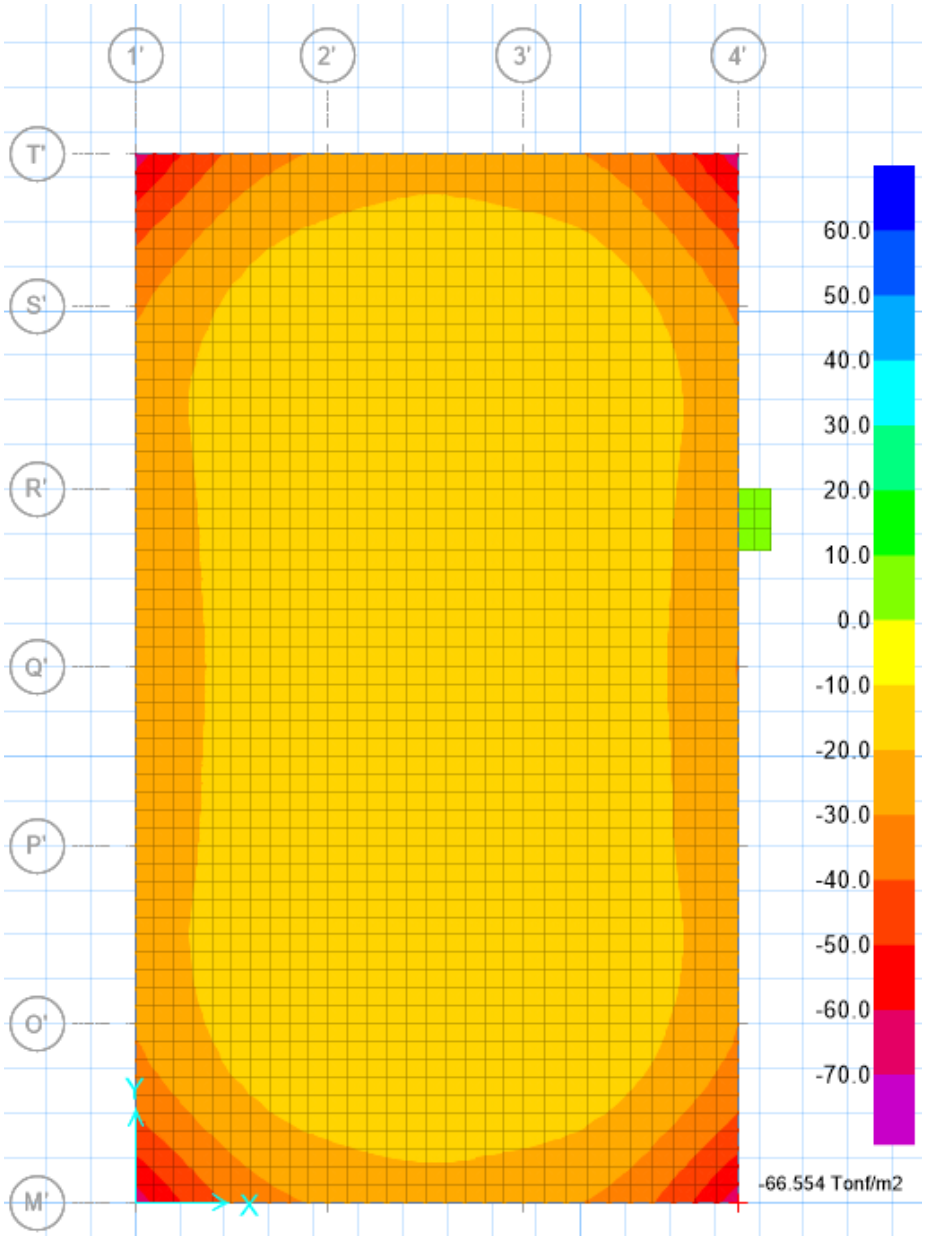


圖 44 土壤短期反力 (單位: tf/m^2)

土壤極限狀態容許承載力 qa =430.9 tf/m^2（F.S.=1.1），分析結果如下圖所示，本案之土壤最大反力為 94.9 tf/m^2，小於基地之土壤極限狀態容許承載力 qa = 430.9 tf/m^2，故土壤極限狀態承載力檢核 O.K.。

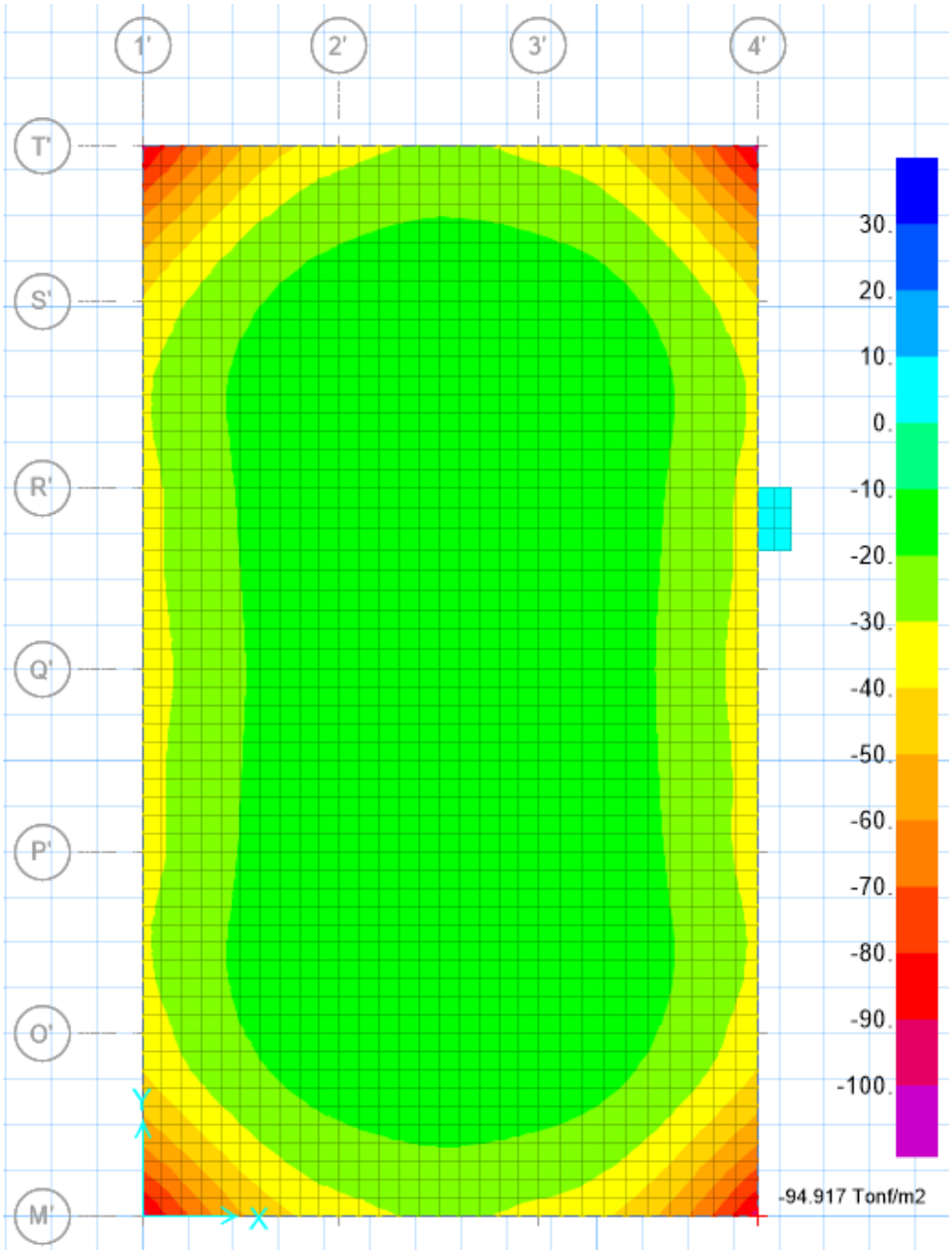


圖 45 土壤極限狀態反力 (單位: tf/m^2)

3. 基礎版沉陷量

根據「建築物基礎構造設計規範」4.4.8 節，筏式基礎之容許沉陷量為 30cm，其相關檢核結果請詳基礎設計計算書。

4. 基礎版差異沉陷

根據「建築物基礎構造設計規範」4.4.5 節，建築物相鄰兩柱或相鄰兩支點間容許變形角為 1/500=0.002，檢核各相鄰柱之變形角如下表。

表 17 基礎版各節點之變形角

point	變形角	CHECK	point	變形角	CHECK
1	0.00120	OK	27	0.00098	OK
2	0.00119	OK	28	0.00098	OK
3	0.00113	OK	33	0.00100	OK
4	0.00120	OK	34	0.00100	OK
9	0.00120	OK	35	0.00096	OK
10	0.00098	OK	36	0.00096	OK
11	0.00097	OK	41	0.00130	OK
12	0.00120	OK	42	0.00106	OK
17	0.00101	OK	43	0.00106	OK
18	0.00101	OK	44	0.00130	OK
19	0.00096	OK	49	0.00130	OK
20	0.00096	OK	50	0.00117	OK
25	0.00103	OK	51	0.00112	OK
26	0.00103	OK	52	0.00130	OK

最大變形角為 0.00130 < 0.002 = 容許變形角，故基礎版差異沉陷檢核 O.K.。

5. 基礎版 X 向配筋(取最大彎矩處進行檢核)

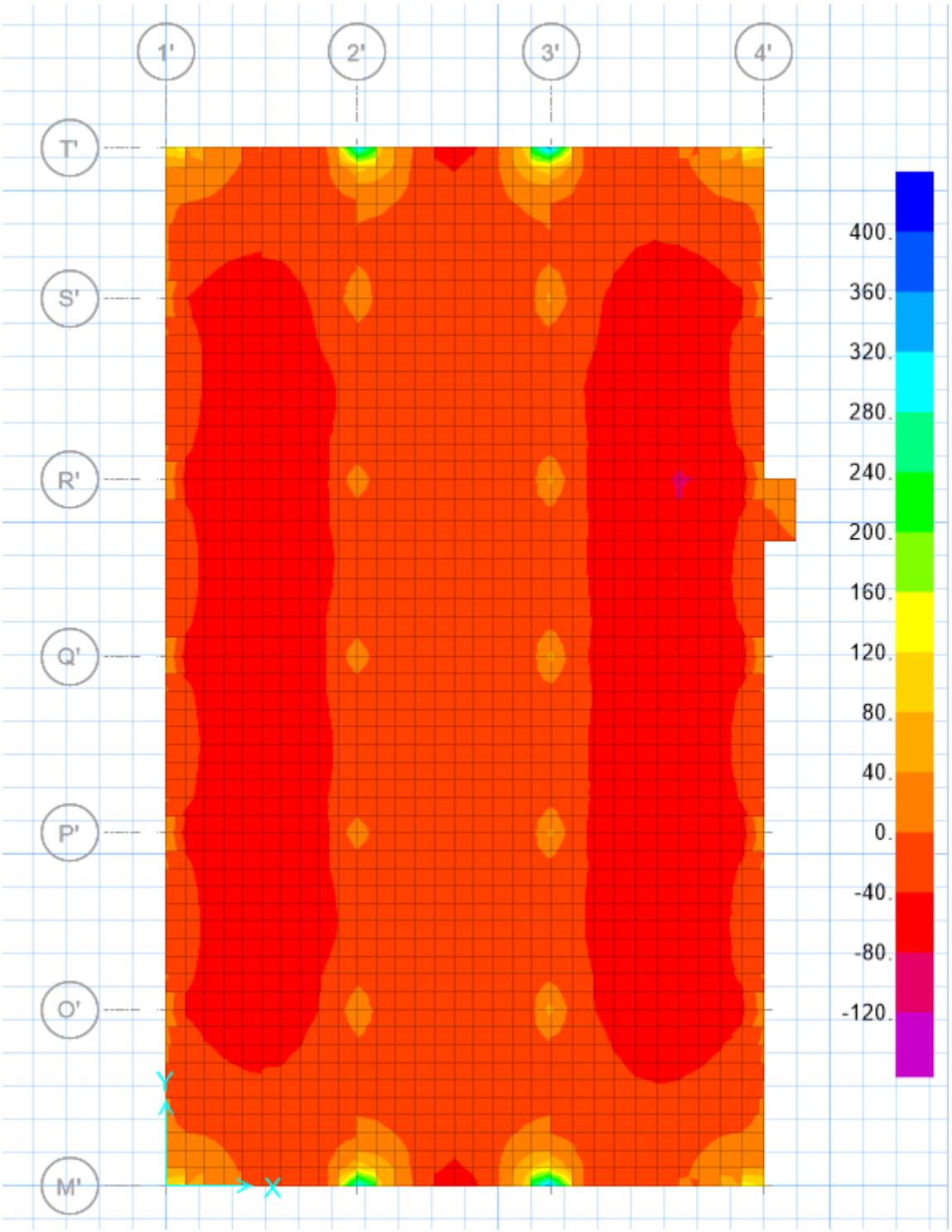


圖 46 基礎版彎矩圖 M11(MAX)

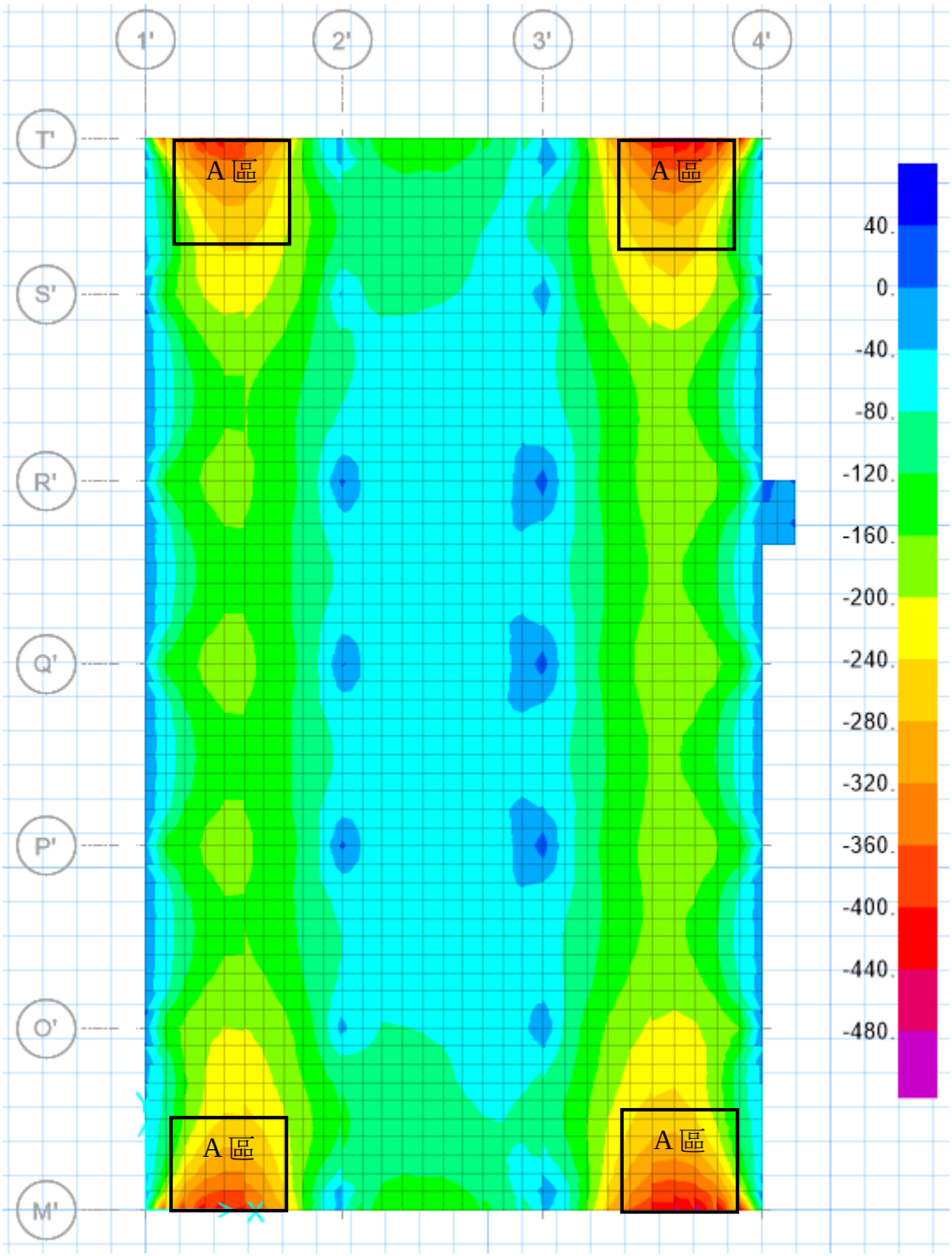


圖 47 基礎版彎矩圖 M11 (MIN)

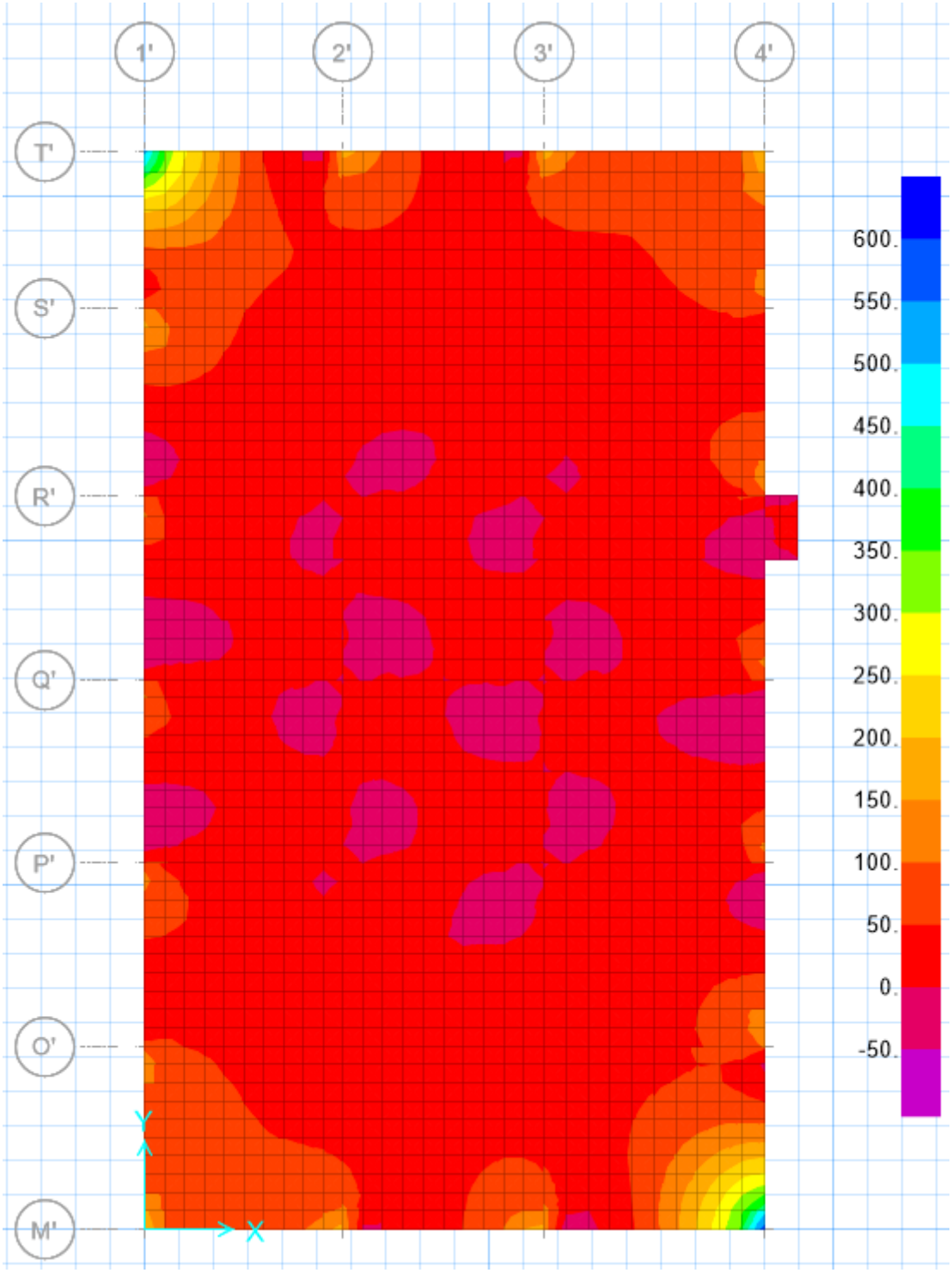


圖 48 基礎版彎矩圖 M12(MAX)

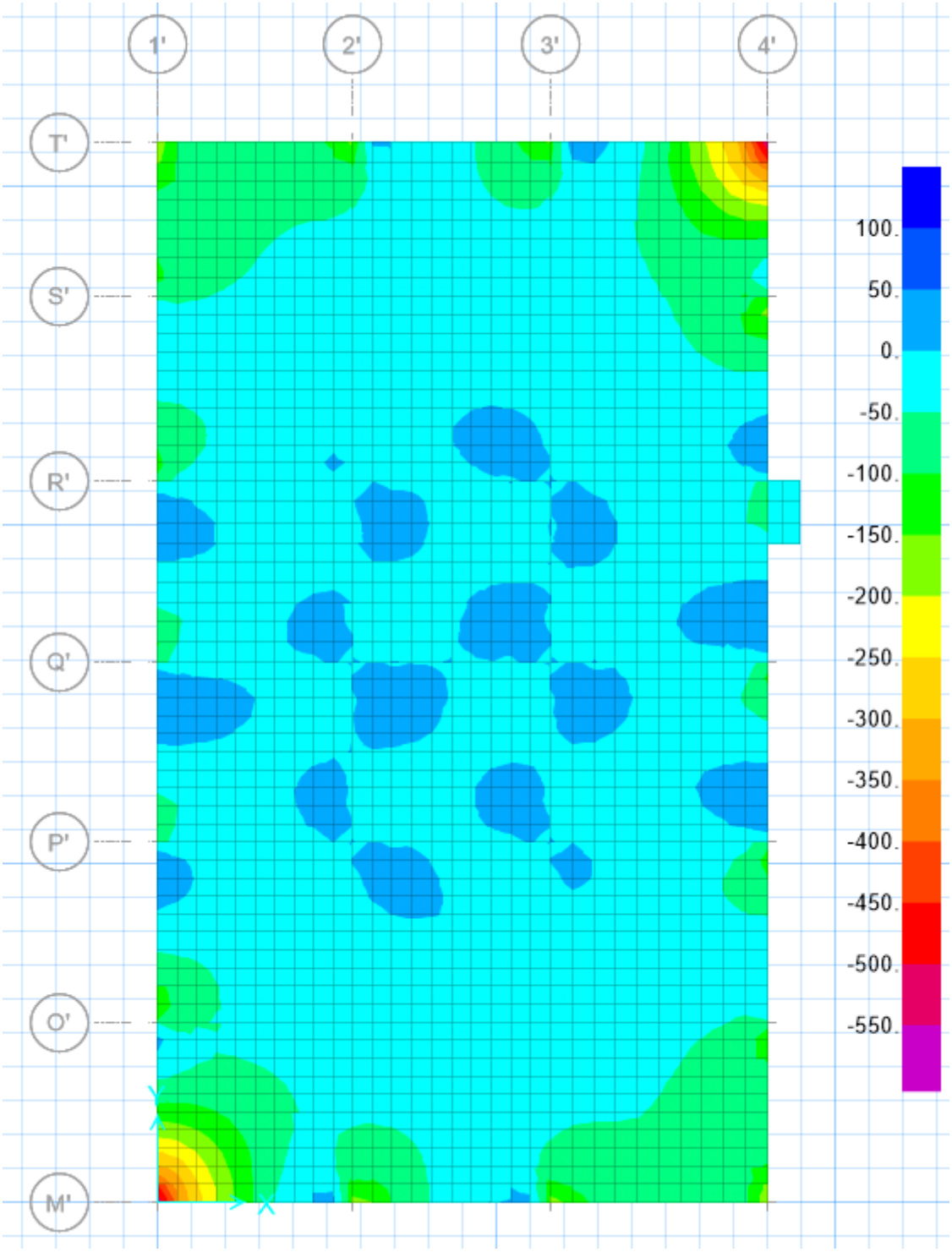


圖 49 基礎版彎矩圖 M12(MIN)

(1) FS1-X 向底層配筋

基礎版X向鋼筋				
Mu =		157.8	tf-m	
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
版厚 T =	1.5	m		
Bw =	1	m		
採用	#10	@	15	cm
保護層厚度 =	10	cm		
d' =	12	cm		
d =	138	cm		
ψ =	0.9			
m = fy/0.85f'c =	14.1176			
Rn = Mu/(ψ*Bw*d^2) =		9.2067		
ρ = 1/m*(1-(1-2m*Rn/fy)^0.5) =			0.00223	
ρ,min =	0.0018			
As,min = ρ,min/2*T*Bw =		13.50	cm^2	
As,req = ρ*d*Bw =		30.73	cm^2	
As, prop =		54.29	cm^2	
As,prop > As,req		ratio =	0.57	OK!

(2) FS1-X 向頂層配筋

基礎版X向鋼筋				
Mu =		240	tf-m	
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
版厚 T =	1.5	m		
Bw =	1	m		
採用	#10	@	15	cm
保護層厚度 =	10	cm		
d' =	12	cm		
d =	138	cm		
ψ =	0.9			
m = fy/0.85f'c =	14.1176			
Rn = Mu/(ψ*Bw*d^2) =		14.0027		
ρ = 1/m*(1-(1-2m*Rn/fy)^0.5) =			0.00342	
ρ,min =	0.0018			
As,min = ρ,min/2*T*Bw =		13.50	cm^2	
As,req = ρ*d*Bw =		47.15	cm^2	
As, prop =		54.29	cm^2	
As,prop > As,req		ratio =	0.87	OK!

(3) FS1-(A 區)X 向頂層配筋

基礎版X向鋼筋						
Mu =		370	tf-m			
f'c =	350	kgf/cm^2				
fy =	4200	kgf/cm^2				
版厚 T =	1.5	m				
Bw =	1	m				
採用	#10	+	#8	@	15	cm
保護層厚度 =	10	cm				
d' =	12	cm				
d =	138	cm				
ψ =	0.9					
m = fy/0.85f'c =	14.1176					
Rn = Mu/(ψ*Bw*d^2) =		21.5874				
ρ = 1/m*(1-(1-2m*Rn/fy)^0.5) =			0.00534			
ρ,min =	0.0018					
As,min = ρ,min/2*T*Bw =		13.50	cm^2			
As,req = ρ*d*Bw =		73.71	cm^2			
As, prop =		88.07	cm^2			
As,prop > As,req		ratio =	0.84	OK!		

(4) FS2-X 向底層及頂層配筋

基礎版X向鋼筋				
Mu =		20	tf-m	
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
版厚 T =	0.6	m		
Bw =	1	m		
採用	#6	@	20	cm
保護層厚度 =	10	cm		
d' =	12	cm		
d =	48	cm		
ψ =	0.9			
m = fy/0.85f'c =	14.1176			
Rn = Mu/(ψ*Bw*d^2) =		9.6451		
ρ = 1/m*(1-(1-2m*Rn/fy)^0.5) =			0.00233	
ρ,min =	0.0018			
As,min = ρ,min/2*T*Bw =		5.40	cm^2	
As,req = ρ*d*Bw =		11.21	cm^2	
As, prop =		14.33	cm^2	
As,prop > As,req		ratio =	0.78	OK!

6. 基礎版 Y 向配筋(取最大彎矩處進行檢核)

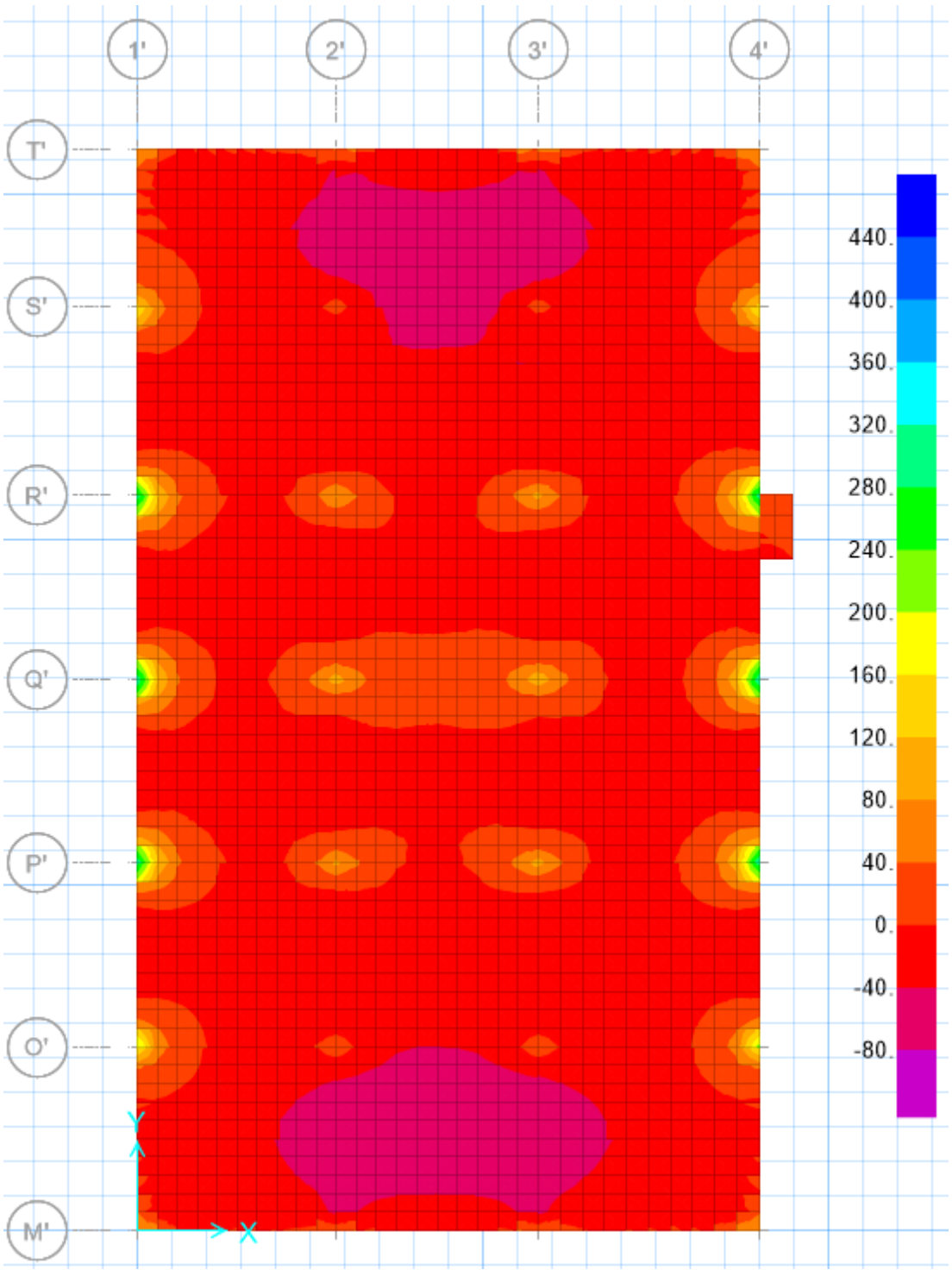


圖 50 基礎版彎矩圖 M22(MAX)

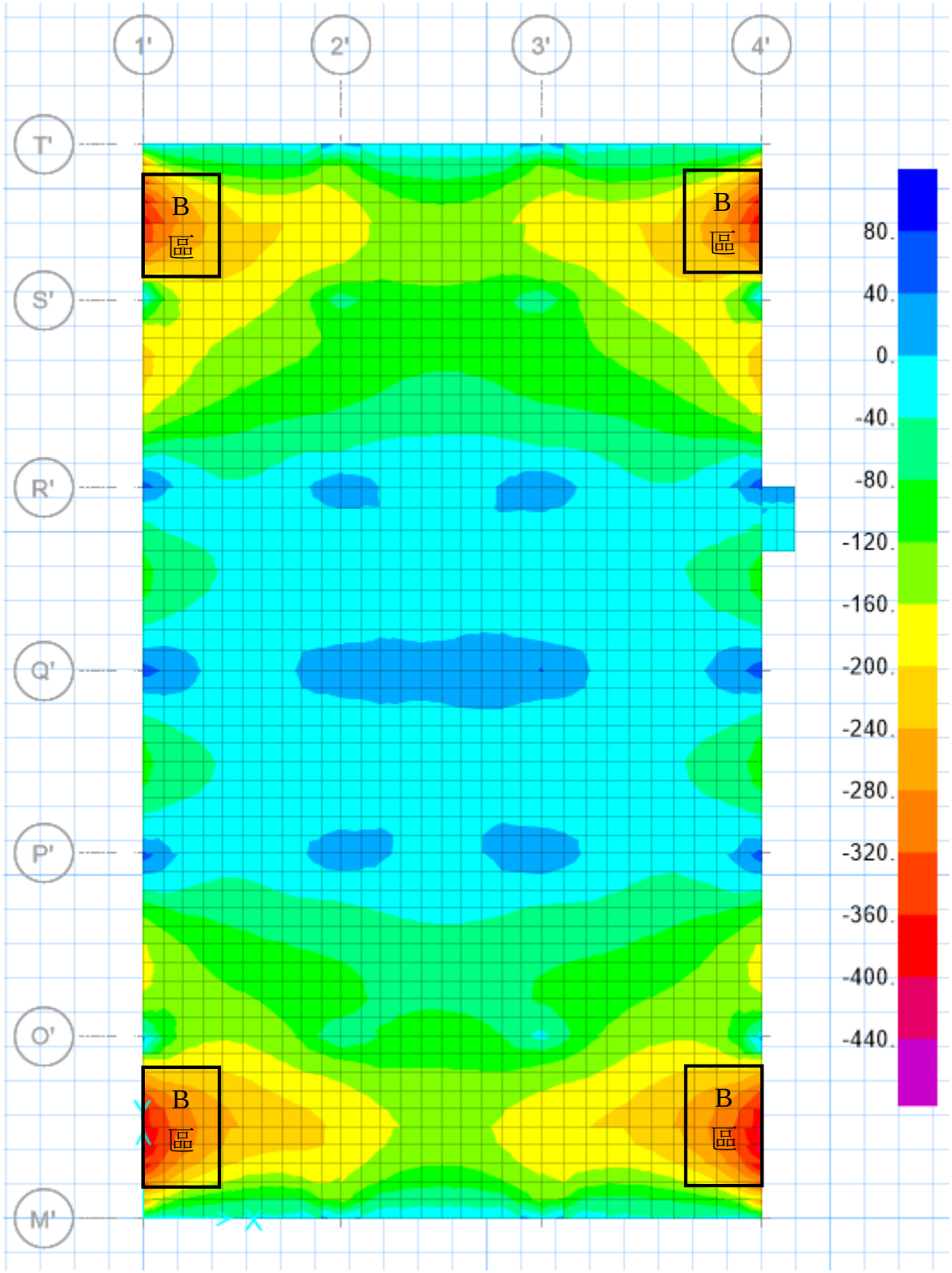


圖 51 基礎版彎矩圖 M22(MIN)

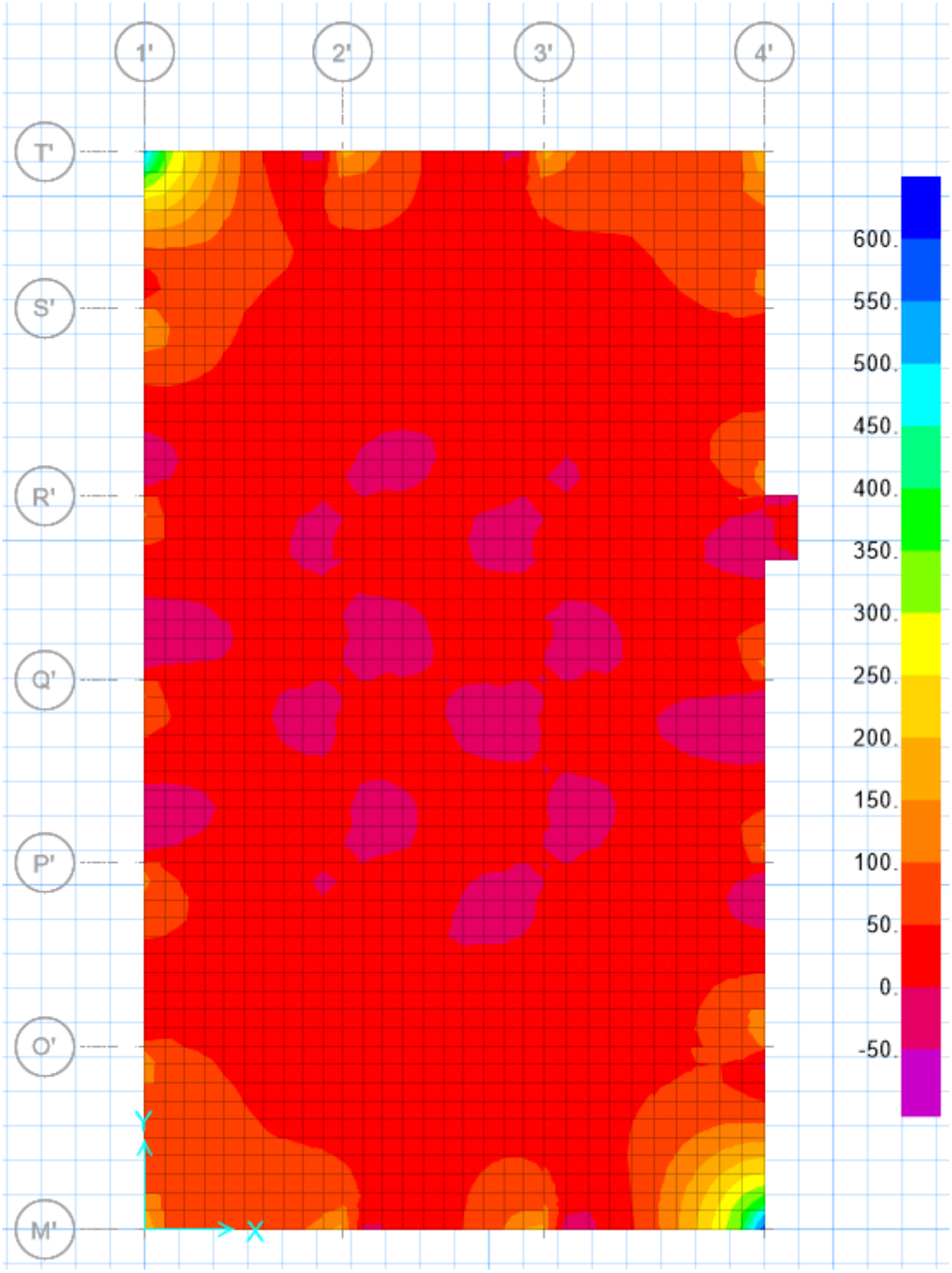


圖 52 基礎版彎矩圖 M12(MAX)

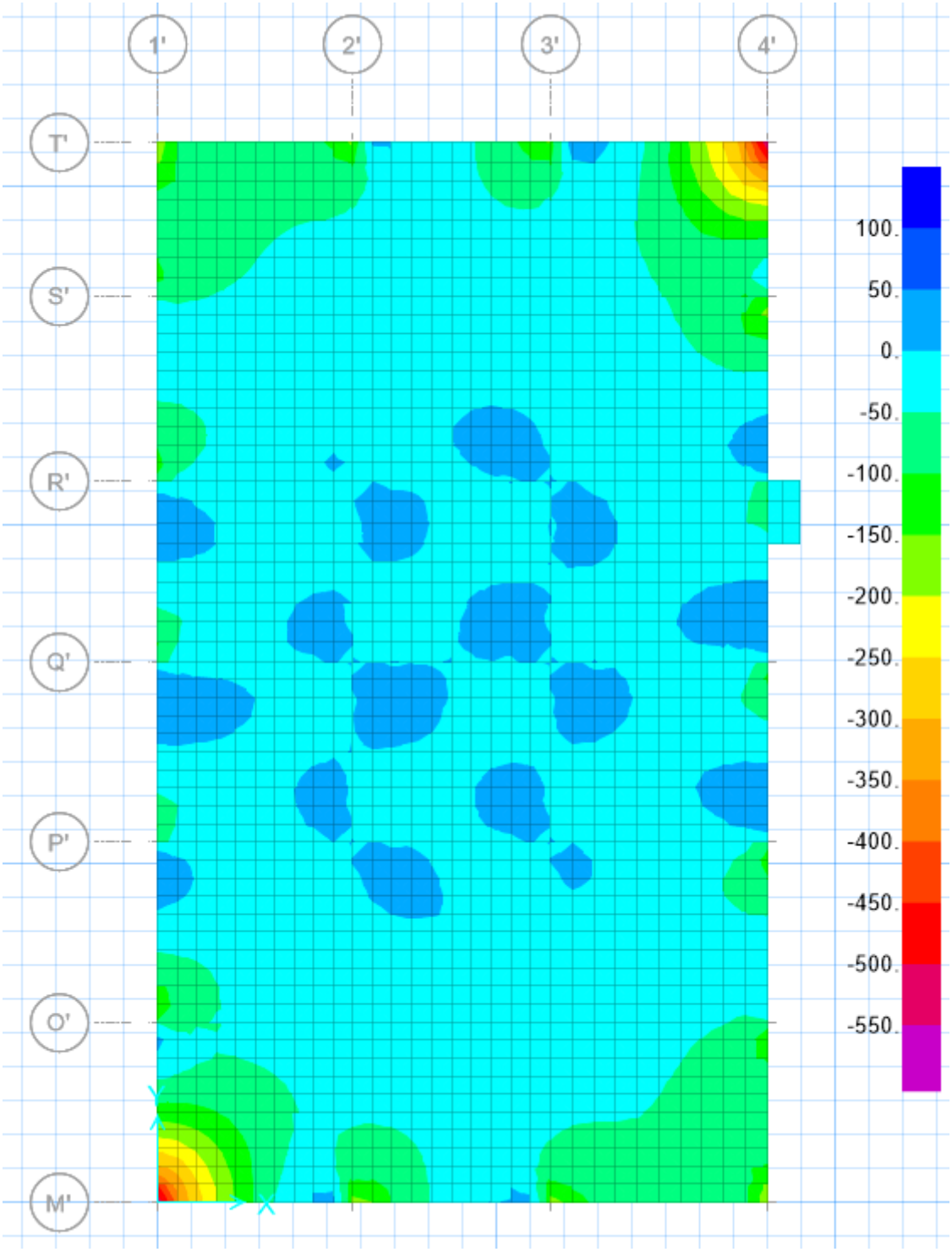


圖 53 基礎版彎矩圖 M12(MIN)

(1) FS1-Y 向底層配筋

基礎版Y向鋼筋				
Mu =		177.2	tf-m	
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
版厚 T =	1.5	m		
Bw =	1	m		
採用	#10	@	15	cm
保護層厚度 =	10	cm		
d' =	12	cm		
d =	138	cm		
ψ =	0.9			
m = fy/0.85f'c =	14.1176			
Rn = Mu/(ψ*Bw*d^2) =		10.3386		
ρ = 1/m*(1-(1-2m*Rn/fy)^0.5) =			0.00251	
ρ,min =	0.0018			
As,min = ρ,min/2*T*Bw =		13.50	cm^2	
As,req = ρ*d*Bw =		34.58	cm^2	
As, prop =		54.29	cm^2	
As,prop > As,req		ratio =	0.64	OK!

(2) FS1-Y 向頂層配筋

基礎版Y向鋼筋				
Mu =		250	tf-m	
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
版厚 T =	1.5	m		
Bw =	1	m		
採用	#10	@	15	cm
保護層厚度 =	10	cm		
d' =	12	cm		
d =	138	cm		
ψ =	0.9			
m = fy/0.85f'c =	14.1176			
Rn = Mu/(ψ*Bw*d^2) =		14.5861		
ρ = 1/m*(1-(1-2m*Rn/fy)^0.5) =			0.00356	
ρ,min =	0.0018			
As,min = ρ,min/2*T*Bw =		13.50	cm^2	
As,req = ρ*d*Bw =		49.16	cm^2	
As, prop =		54.29	cm^2	
As,prop > As,req		ratio =	0.91	OK!

(3) FS1-(B 區)Y 向頂層配筋

基礎版Y向鋼筋						
Mu =		330	tf-m			
f'c =	350	kgf/cm^2				
fy =	4200	kgf/cm^2				
版厚 T =	1.5	m				
Bw =	1	m				
採用	#10	+	#8	@	15	cm
保護層厚度 =	10	cm				
d' =	12	cm				
d =	138	cm				
ψ =	0.9					
m = fy/0.85f'c =	14.1176					
Rn = Mu/(ψ*Bw*d^2) =		19.2537				
ρ = 1/m*(1-(1-2m*Rn/fy)^0.5) =			0.00474			
ρ,min =	0.0018					
As,min = ρ,min/2*T*Bw =		13.50	cm^2			
As,req = ρ*d*Bw =		65.45	cm^2			
As, prop =		88.07	cm^2			
As,prop > As,req		ratio =	0.74	OK!		

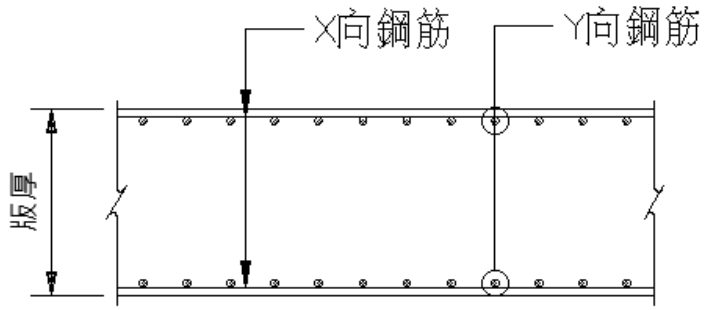
(4) FS2-Y 向底層及頂層配筋

基礎版Y向鋼筋				
Mu =		20	tf-m	
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
版厚 T =	0.6	m		
Bw =	1	m		
採用	#6	@	20	cm
保護層厚度 =	10	cm		
d' =	12	cm		
d =	48	cm		
ψ =	0.9			
m = fy/0.85f'c =	14.1176			
Rn = Mu/(ψ*Bw*d^2) =		9.6451		
ρ = 1/m*(1-(1-2m*Rn/fy)^0.5) =			0.00233	
ρ,min =	0.0018			
As,min = ρ,min/2*T*Bw =		5.40	cm^2	
As,req = ρ*d*Bw =		11.21	cm^2	
As, prop =		14.33	cm^2	
As,prop > As,req		ratio =	0.78	OK!

基礎版配筋整理如下：

表 18 基礎版配筋表

版編號	版厚 (cm)	X 向		Y 向	
		頂層筋	底層筋	頂層筋	底層筋
FS1	150	#10@15cm	#10@15cm	#10@15cm	#10@15cm
FS1(A 區)	150	#10+#8@15cm	#10@15cm	-	-
FS1(B 區)	150	-	-	#10+#8@15cm	#10@15cm
FS2	60	#6@20cm	#6@20cm	#6@20cm	#6@20cm



十七、剪力牆設計

本案之剪力牆厚度為 90cm，牆厚 90cm 之垂直筋採#6@15cm、水平筋採#6@20cm。各桿件配筋結果詳見「二十一、電腦報表輸出」。

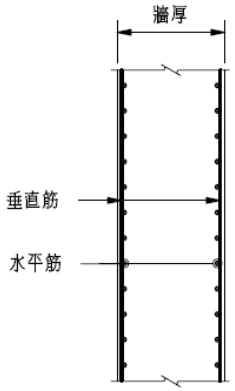


表 19 剪力牆配筋表

牆編號	牆厚 (cm)	垂直筋	水平筋
W90	90	#6@15cm	#6@20cm

1. 剪力牆 W90 以柱線 4'為例

Uniform Reinforcing Pier Section - Check (ACI 318-08/IBC 2009)

Story ID: RF Pier ID: P4 X Loc: 33.8 Y Loc: 29.4 Units: Ton-m

Flexural Check for P-M2-M3 (RLLF = 1.000)

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.375	U2	758.800	1564.044	-1120.045
Bottom	0.086	U2	3044.944	-1237.327	-1048.554

Shear Design

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EYA	890.692	5573.351	1343.672	4265.110	6932.278
Bot Leg 1	22.500	U5EYA	3075.674	14595.305	1343.672	4527.308	7194.476

Boundary Element Check

Edge Location	Edge Length	Governing Combo	Pu	Mu	Stress Comp	Stress Limit	C Depth	C Limit
Left Top	0.000	U5EXA	1143.649	-101.3621	21.806	700.000	N/C	N/C
Right Top	0.000	U5EXA	1143.649	113.5237	21.830	700.000	N/C	N/C
Left Bot	0.000	U5EYB	3683.630	-4241.0395	77.785	700.000	N/C	N/C
Right Bot	0.000	U5EXB	3734.604	174.2033	70.907	700.000	N/C	N/C

Combos... Overwrites... OK Cancel

剪力牆設計						
牆編號：	W90		柱線	4'		
f'c =	350	kgf/cm^2				
fy =	4200	kgf/cm^2				
牆長 Lw =	58.8	m				
牆厚 tw =	90	cm				
保護層厚度	10	cm				
d =	79.0	cm				
牆高 hw =	15	m				
hw / Lw =	0.2551					
α =	0.8	(hw / Lw <=1.5)				
λ =	1	（常重混凝土）				
λs =	0.69					
牆斷面檢核						
剪力 Vu =	1343.672	tf				
最小牆厚 =	60	cm	< tw	OK!		
剪力面積						
Acv = 0.8*Lw*tw =		423360	cm^2			
Vu < ψ(2.12√f'c)Acv =		12593.34	tf	OK!		
檢核最大壓應力fc						
軸力 Pu =	3734.604	tf				
彎矩 Mu =	174.2033	tf-m				
Ag = tw*Lw =		529200	cm^2			
S = tw*Lw^2/6 =		5.19E+08	cm^3			
fc = Pu / Ag + Mu / S =		7.0907	kgf/cm^2	< 0.2 f'c =	70.00	kgf/cm^2
		此牆不需設置端構材				

檢核面外橫力							
S_{DS} =	0.5						
I =	1.5						
Ww =	1905.12	tf					
面外橫力 Fp = $0.4IS_{DS}Ww$ =			571.54	tf			
ρw =	0.0021						
剪力強度	Vc =	(2.12λsλ(ρw)^(1/3)√f'c + Pu/6/Ag)tw*0.8Lw					
	=	1905.94	tf < 1.33λ√f'c*tw*0.8Lw =			10534.05	tf
檢核 ψVc =	1429.46	tf > Fp	OK!				

水平鋼筋					
軸力 Pu =	3075.674	tf			
彎矩 Mu =	14595.305	tf-m			
剪力 Vu =	1343.672	tf			
st,max =	45	cm			
Vu < 0.265λ√f'cAcv =		2098.89	tf		
Vu < 0.5ψαλ√f'cAcv =		2376.10	tf		
ρt,min =	0.0025				
ρt,req =	0.0000				
採用	#6	@	20	cm	
ρt =	0.0032	> ρt,min & ρt,req		OK!	
剪力強度 ψVn = $0.75(\alpha\lambda(f'c)^{0.5}+\rho tfy)Acv$ =				8997.447	tf
	<	$2.12(f'c)^{0.5}Acv$ =		16791.12	tf

垂直鋼筋				
軸力 Pu =	758.8	tf		
彎矩 M2u =	1564.044	tf-m	(面外彎矩)	
彎矩 M3u =	1148.554	tf-m	(面內彎矩)	
sl.max =	45	cm		
ρl,min =	0.0025			
As,req =	529.96	cm^2		
採用	#6	@	15	cm
ρl =	0.0042	> ρl,min	OK!	
As,prop =	1123.08	cm^2	> As,req	OK!

2. 剪力牆應力比(需求/容量)

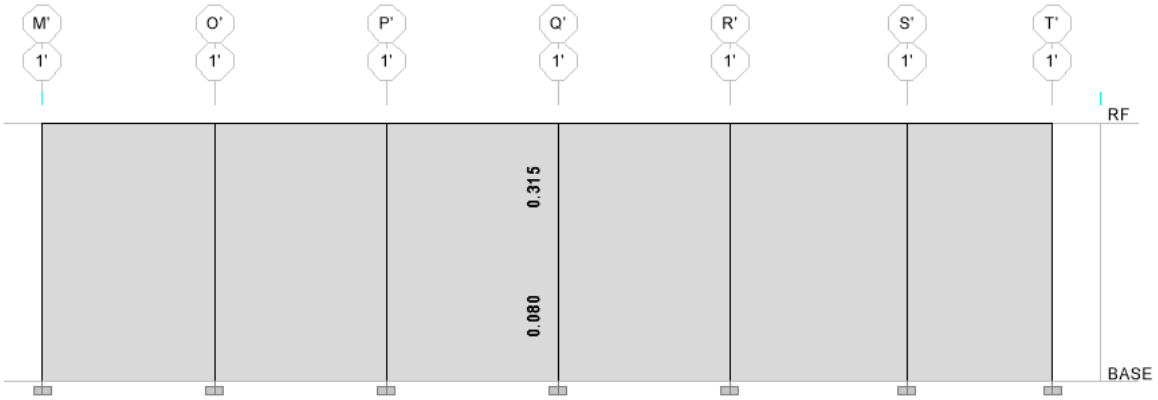


圖 54 柱線 1'剪力牆應力比(需求/容量)

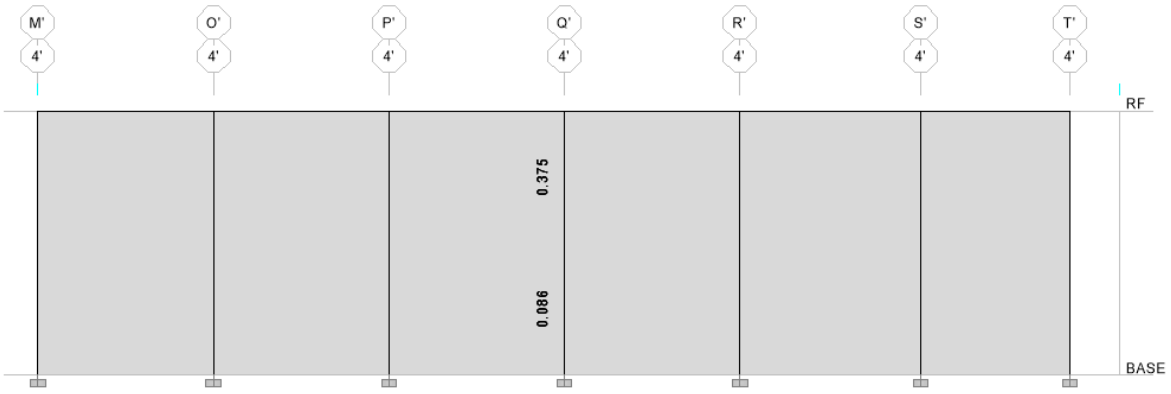


圖 55 柱線 4'剪力牆應力比(需求/容量)

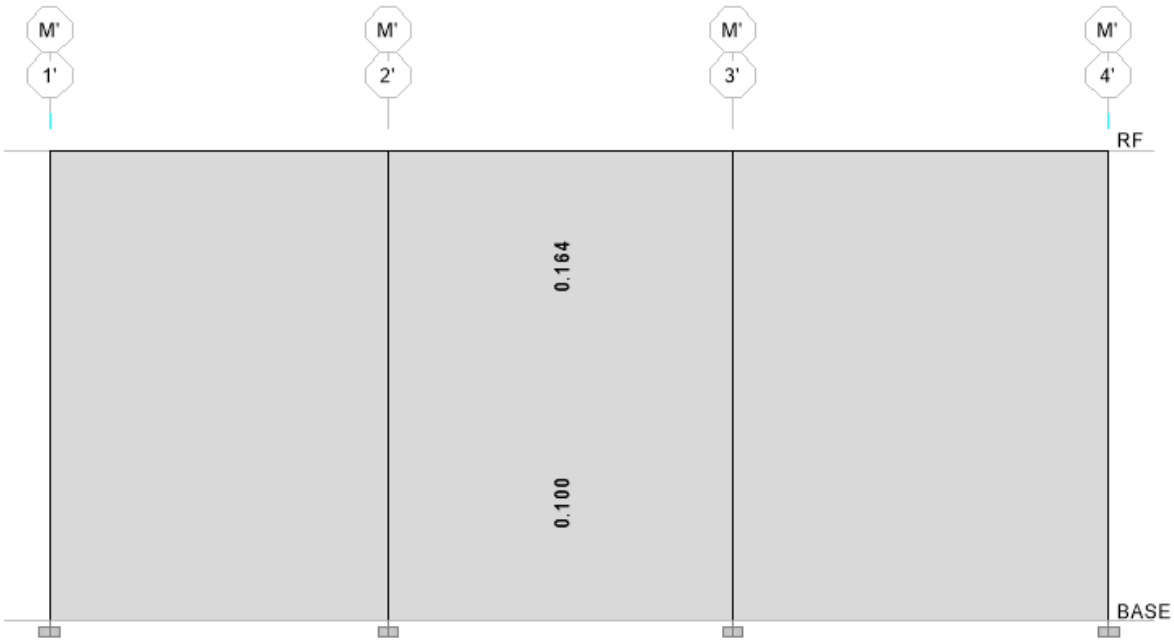


圖 56 柱線 M'剪力牆應力比(需求/容量)

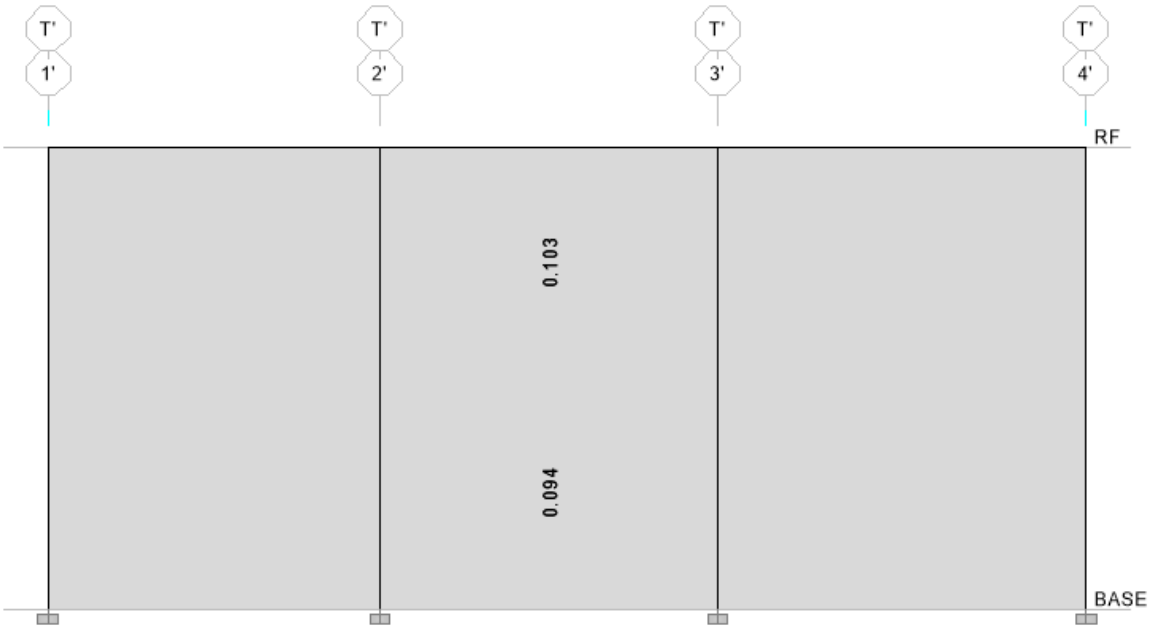
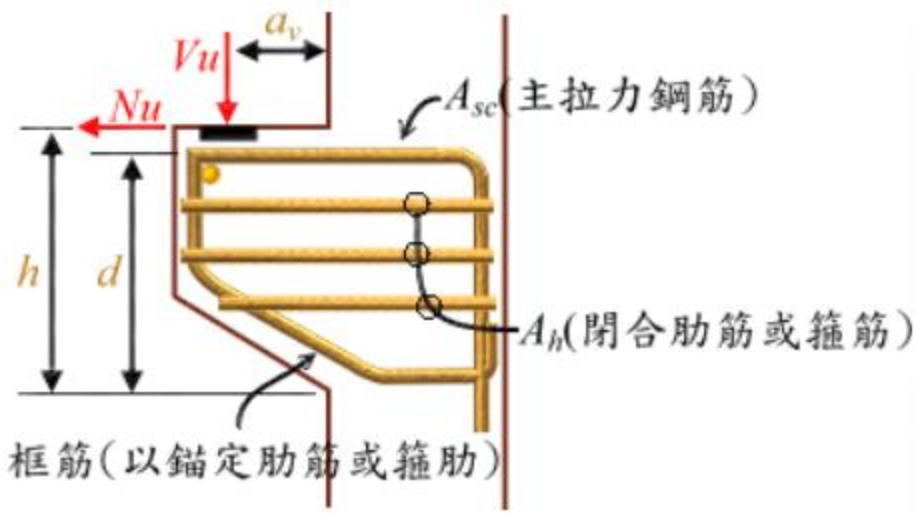


圖 57 柱線 T'剪力牆應力比(需求/容量)

十八、托架設計



載重資料

吊車重量 = 30 * 1.1 = 33 tf

吊重 = 10 * 1.1 = 11 tf

依建築技術規則建築構造編第 24 條及建築物耐震設計規範及解說 4.2 節規定，計算吊車之地震力橫力 F_{ph} 如下：

計算吊車之地震力橫力 F_{ph}						
S_{DS} =	0.5					
I_p =	1.5					
α_p =	1.0					
R_p =	2.5					
R_{pa} =	2.0					
h_x =	11.0	m				
h_n =	15	m				
W_p =	33.00	tf				
$0.3S_{DS}I_pW_p$ =	7.43	tf				
$1.6S_{DS}I_pW_p$ =	39.60	tf				
$0.3S_{DS}I_pW_p \le$	$F_{ph} = \frac{0.4S_{DS}I_p}{R_{pa}} \cdot (1+2h_x/h_n)W_p$				$\le$	$1.6S_{DS}I_pW_p$
F_{ph} =	12.21	tf				

計算設計剪力 Vu					
V_L =	33 +	11	=	44	tf
垂直向地震力係數 =		0.1768			
V_{Ez} =	33 * 0.1768		=	5.83	tf
Vu =	Max(1.6V_L , V_L+ V_{Ez})		=	70.4	tf
計算設計水平力 Nuc					
N_L =	(33+11) * 10%		=	4.400	tf
N_E = F_{ph} =	12.21	tf			
Nuc =	Max(1.6N_L , N_L+ N_{Ez})		=	16.61	tf

托架設計							
f'c =	350	kgf/cm^2					
fy =	4200	kgf/cm^2					
全深 h	120	cm					
有效深度 d	115	cm					
剪力跨度 av	100	cm					
承壓鈑長 bw	80	cm					
摩擦係數 μ	1.4						
Vu	70.4	tf					
Nuc	16.61	tf					
剪力強度							
Vn = min (Vn1, Vn2, Vn3) =			566.72	tf			
Vn1 = 0.2f'cbwd =			644.00	tf			
Vn2 = (33.6+0.08f'c)bwd =			566.72	tf			
Vn3 = 112bwd =			1030.40	tf			
ψVn = 0.75Vn =			425.04	tf	>	Vu	OK!
設計彎矩							
Mu = Vu av + Nuc(h-d) =			7123.05	tf-cm			
鋼筋量計算							
剪力摩擦筋	Avf = Vu / (ψfyμ) =		15.96	cm^2			
抵抗設計拉力Nuc之拉力鋼筋							
	An = Nuc / (ψfy) =		5.27	cm^2			

抵抗設計彎矩Mu之鋼筋							
	m = fy/0.85f'c =		14.1176				
	Rn = Mu/(ψ*bw*d^2) =			8.977			
	ρ = 1/m*(1-(1-2m*Rn/fy)^0.5) =				0.0022		
	Af = ρbwd =		19.97	cm^2			
主拉力鋼筋	Asc = max(Af+An, 2Avf/3+An, 0.04f'c/fy*bwd)						
	= max(	25.24	,	15.92	,	30.67	)
	=	30.67	cm^2				
	採用	8	-	#8			
		Asc,pro =	40.54	cm^2	OK!		
	鋼筋淨間距 =		(80-4*2-1.27*2-2.54)/(8-1)-2.54				
		=	7.02	cm	>	2.54	OK!
剪力鋼筋	Ah = 0.5(Asc-An) =		12.70	cm^2			
閉合肋筋	採用	6	-	#4			
	均勻分佈於鄰接主拉力鋼筋之2d/3 (					76.667	cm) 之內
		Ah,pro =	15.20	cm^2	OK!		

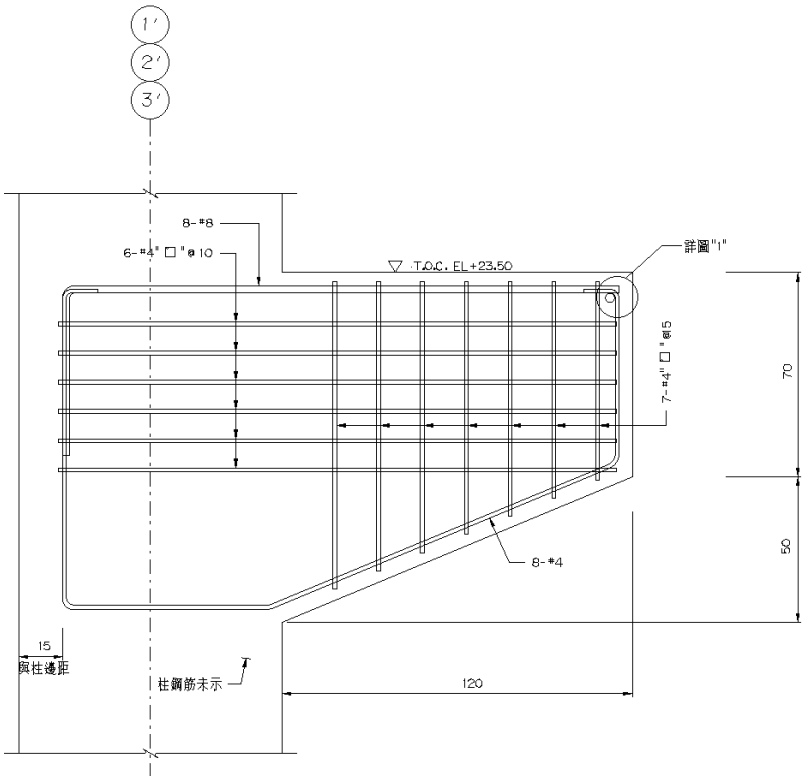


圖 58 托架配筋詳圖 (單位：cm)

十九、樓版剪力傳遞檢核

依據「建築物耐震設計規範及解說」6.2.9 節及「混凝土結構設計規範」15.9.7 節規定，檢核樓版之剪力強度。經下列檢核，屋頂版能抵抗地震力 Fpx，符合規範要求。

$$F_{px} = \frac{F_t + \sum_{i=x}^{n} F_i}{\sum_{i=x}^{n} W_i} W_{px}$$

$$0.15S_{DS}IW_{px} \le Fpx \le 0.3S_{DS}IW_{px}$$

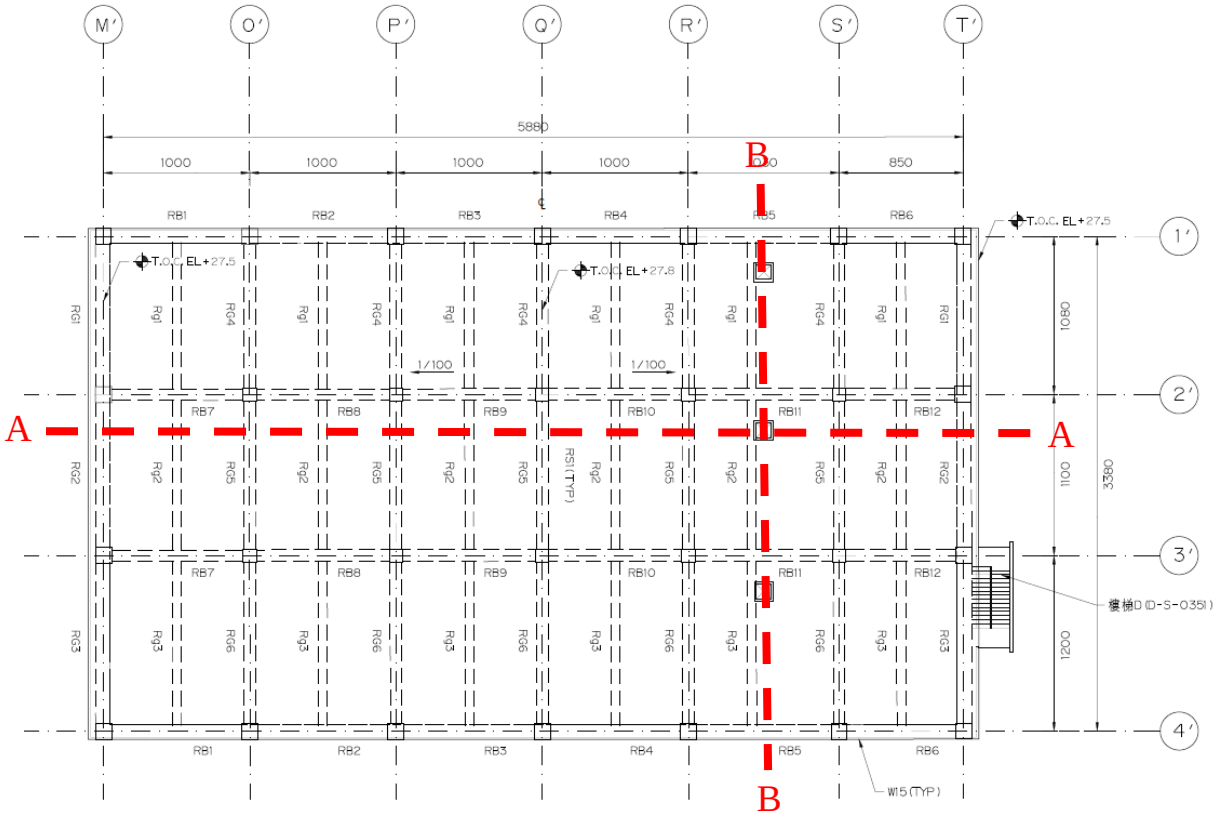


圖 59 RF 樓版剪力傳遞檢核斷面位置 (單位：cm)

S_{DS} =	0.5
I =	1.5

斷面	A-A			
地震力方向	X向			
地震力 ΣFi=	3936	tf		
Wpx =	3949	tf		
ΣWi=	11810	tf		
$0.15S_{DS}IWpx$ =	444.26	tf		
$0.3S_{DS}IWpx$ =	888.53	tf		
Fpx =	888.53	tf		
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
版厚 =	50	cm		
斷面長度 =	58.8	m		
開孔長度 =	1	m		
Acv =	28.9	m^2		
主筋	#5	@	20	cm
ρt =	0.00397			
Vn =	7686.76	tf		
ψVn =	5765.07	> Fpx		OK!

斷面	B-B			
地震力方向	Y向			
地震力 ΣFi=	3935	tf		
Wpx =	3949	tf		
ΣWi=	11810	tf		
$0.15S_{DS}IWpx$ =	444.26	tf		
$0.3S_{DS}IWpx$ =	888.53	tf		
Fpx =	888.53	tf		
f'c =	350	kgf/cm^2		
fy =	4200	kgf/cm^2		
版厚 =	50	cm		
斷面長度 =	33.8	m		
開孔長度 =	3	m		
Acv =	15.4	m^2		
主筋	#5	@	20	cm
ρt =	0.00397			
Vn =	4096.06	tf		
ψVn =	3072.04	> Fpx		OK!

二十、電腦輸入參數

```
$ File E:\0595B 核二廠除役低放貯存庫\結構設計\20241122 (細設 RC 版)\input1204.e2k saved 12/4/24 14:38:30

$ PROGRAM INFORMATION
  PROGRAM  "ETABS"  VERSION "9.7.3"

$ CONTROLS
  UNITS  "TON"  "M"
  PREFERENCE  MERGETOL 0.001
  RLLF  METHOD "NONE"

$ STORIES - IN SEQUENCE FROM TOP
  STORY "R1F"  HEIGHT 5
  STORY "RF"  HEIGHT 15  MASTERSTORY "Yes"
  STORY "BASE"  ELEV 0

$ DIAPHRAGM NAMES
  DIAPHRAGM "D1"    TYPE RIGID

$ GRIDS
  COORDSYSTEM "GLOBAL"  TYPE "CARTESIAN"  BUBBLESIZE 2.5
  GRID "GLOBAL"  LABEL "1"  DIR "X"  COORD 0  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "2"  DIR "X"  COORD 10.8  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "3"  DIR "X"  COORD 21.8  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "4"  DIR "X"  COORD 33.8  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "M"  DIR "Y"  COORD 0  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "O"  DIR "Y"  COORD 10  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "P"  DIR "Y"  COORD 20  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "Q"  DIR "Y"  COORD 30  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "R"  DIR "Y"  COORD 40  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "S"  DIR "Y"  COORD 50.3  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "T"  DIR "Y"  COORD 58.8  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"

$ MATERIAL PROPERTIES
  MATERIAL  "STEEL"  M 0.7981  W 7.8334  TYPE "ISOTROPIC"  E 2.038902E+07  U 0.3  A 1.16999999590917E-05
  MATERIAL  "STEEL"  DESIGNTYPE "STEEL"  FY 33000  FU 45699.53  PRICE 27679.91
  MATERIAL  "CONC"  M 0.2448012  W 2.402616  TYPE "ISOTROPIC"  E 2531051  U 0.2  A 9.89999989542412E-06
  MATERIAL  "CONC"  DESIGNTYPE "CONCRETE"  FY 42184.18  FC 2812.279  FYS 42184.18
  MATERIAL  "OTHER"  M 0.798142  W 7.833414  TYPE "ISOTROPIC"  E 2.038902E+07  U 0.3  A 1.16999999590917E-05
  MATERIAL  "OTHER"  DESIGNTYPE "OTHER"
  MATERIAL  "C350"  M 0.2448  W 2.4  TYPE "ISOTROPIC"  E 2244994  U 0.2  A 9.89999989542412E-06
  MATERIAL  "C350"  DESIGNTYPE "CONCRETE"  FY 42000  FC 3500  FYS 42000

$ FRAME SECTIONS
  FRAMESECTION  "B60X90"  MATERIAL "C350"  SHAPE "Rectangular"  D 0.9  B 0.6
  FRAMESECTION  "C110X110"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.1  B 1.1
  FRAMESECTION  "G80X110"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.1  B 0.8
  FRAMESECTION  "G90X130"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.3  B 0.9
  FRAMESECTION  "C90X90"  MATERIAL "C350"  SHAPE "Rectangular"  D 0.9  B 0.9
  FRAMESECTION  "B40X50"  MATERIAL "C350"  SHAPE "Rectangular"  D 0.5  B 0.4
  FRAMESECTION  "C110X110-R"  MATERIAL "C350"  SHAPE "Rectangular"  D 1.1  B 1.1
  FRAMESECTION  "G70X100"  MATERIAL "C350"  SHAPE "Rectangular"  D 1  B 0.7
  FRAMESECTION  "B60X80"  MATERIAL "C350"  SHAPE "Rectangular"  D 0.8  B 0.6
  FRAMESECTION  "C90X90-R"  MATERIAL "C350"  SHAPE "Rectangular"  D 0.9  B 0.9

$ REBAR DEFINITIONS
  REBARDEFINITION  "#2"  AREA  3.2258E-05  DIA  0.00635
  REBARDEFINITION  "#3"  AREA  7.09676E-05  DIA  0.009525
  REBARDEFINITION  "#4"  AREA  0.0001267  DIA  0.0127
  REBARDEFINITION  "#5"  AREA  0.0001986  DIA  0.0159
  REBARDEFINITION  "#6"  AREA  0.0002865  DIA  0.0191
  REBARDEFINITION  "#7"  AREA  3.87096E-04  DIA  0.022225
```

```
 REBARDEFINITION "#8" AREA 0.0005067 DIA 0.0254
 REBARDEFINITION "#9" AREA 6.4516E-04 DIA 0.0286512
 REBARDEFINITION "#10" AREA 0.0008143 DIA 0.0322
 REBARDEFINITION "#11" AREA 0.001007 DIA 0.0358
 REBARDEFINITION "#14" AREA 1.45161E-03 DIA 0.0430022
 REBARDEFINITION "#18" AREA 2.58064E-03 DIA 0.0573278
 REBARDEFINITION "10M" AREA 0.0001 DIA 0.0113
 REBARDEFINITION "15M" AREA 0.0002 DIA 0.016
 REBARDEFINITION "20M" AREA 0.0003 DIA 0.0195
 REBARDEFINITION "25M" AREA 0.0005 DIA 0.0252
 REBARDEFINITION "30M" AREA 0.0007 DIA 0.0299
 REBARDEFINITION "35M" AREA 0.001 DIA 0.0357
 REBARDEFINITION "45M" AREA 0.0015 DIA 0.0437
 REBARDEFINITION "55M" AREA 0.0025 DIA 0.0564
 REBARDEFINITION "6d" AREA 0.0000283 DIA 0.006
 REBARDEFINITION "8d" AREA 0.0000503 DIA 0.008
 REBARDEFINITION "10d" AREA 0.0000785 DIA 0.01
 REBARDEFINITION "12d" AREA 0.000113 DIA 0.012
 REBARDEFINITION "14d" AREA 0.000154 DIA 0.014
 REBARDEFINITION "16d" AREA 0.000201 DIA 0.016
 REBARDEFINITION "20d" AREA 0.000314 DIA 0.02
 REBARDEFINITION "25d" AREA 0.000491 DIA 0.025
 REBARDEFINITION "26d" AREA 0.000531 DIA 0.026
 REBARDEFINITION "28d" AREA 0.000616 DIA 0.028
 REBARDEFINITION "N12" AREA 0.000113 DIA 0.012
 REBARDEFINITION "N16" AREA 0.000201 DIA 0.016
 REBARDEFINITION "N20" AREA 0.000314 DIA 0.02
 REBARDEFINITION "N24" AREA 0.000452 DIA 0.024
 REBARDEFINITION "N28" AREA 0.000616 DIA 0.028
 REBARDEFINITION "N32" AREA 0.000804 DIA 0.032
 REBARDEFINITION "N36" AREA 0.00102 DIA 0.036

$ CONCRETE SECTIONS
 CONCRETESECTION "C110X110" TYPE "COLUMN" PATTERN "R-13-13" TRANSREINF "TIES" COVER 0.13 REBAR "#8"
DESIGNCHECK "CHECK"
 CONCRETESECTION "C90X90" TYPE "COLUMN" PATTERN "R-6-6" TRANSREINF "TIES" COVER 0.07 REBAR "#8"
DESIGNCHECK "CHECK"
 CONCRETESECTION "C110X110-R" TYPE "COLUMN" PATTERN "R-9-9" TRANSREINF "TIES" COVER 0.13 REBAR "#8"
DESIGNCHECK "CHECK"
 CONCRETESECTION "C90X90-R" TYPE "COLUMN" PATTERN "R-9-9" TRANSREINF "TIES" COVER 0.13 REBAR "#8"
DESIGNCHECK "CHECK"
 CONCRETESECTION "B60X90" TYPE "BEAM" COVERTOP 0.13 COVERBOTTOM 0.13 ATI 0 ABI 0 ATJ 0 ABJ 0
 CONCRETESECTION "G80X110" TYPE "BEAM" COVERTOP 0.13 COVERBOTTOM 0.13 ATI 0 ABI 0 ATJ 0 ABJ 0
 CONCRETESECTION "G90X130" TYPE "BEAM" COVERTOP 0.13 COVERBOTTOM 0.13 ATI 0 ABI 0 ATJ 0 ABJ 0
 CONCRETESECTION "B40X50" TYPE "BEAM" COVERTOP 0.13 COVERBOTTOM 0.13 ATI 0 ABI 0 ATJ 0 ABJ 0
 CONCRETESECTION "G70X100" TYPE "BEAM" COVERTOP 0.13 COVERBOTTOM 0.13 ATI 0 ABI 0 ATJ 0 ABJ 0
 CONCRETESECTION "B60X80" TYPE "BEAM" COVERTOP 0.13 COVERBOTTOM 0.13 ATI 0 ABI 0 ATJ 0 ABJ 0

$ WALL/SLAB/DECK PROPERTIES
 SHELLPROP "S50" MATERIAL "C350" PROPTYPE "SLAB" TYPE "MEMBRANE" TM 0.5 TB 0.5
 SHELLPROP "W90" MATERIAL "C350" PROPTYPE "WALL" TYPE "SHELL" PLATETYPE "THIN" TM 0.9 TB 0.9
 SHELLPROP "S20" MATERIAL "C350" PROPTYPE "SLAB" TYPE "MEMBRANE" TM 0.2 TB 0.2
 SHELLPROP "S30" MATERIAL "C350" PROPTYPE "SLAB" TYPE "MEMBRANE" TM 0.3 TB 0.3

$ LINK PROPERTIES
 LINKPROP "NLPR1" TYPE "DAMPER"
 LINKPROP "NLPR1" DOF "U1"

$ PIER/SPANDREL NAMES
 PIERNAME "P1"
 PIERNAME "PM"
 PIERNAME "PT"
 PIERNAME "P4"
 SPANDRELNAME "S1"
```

```
$ POINT COORDINATES
  POINT "1"  0 0
  POINT "2"  10.8 0
  POINT "3"  21.8 0
  POINT "4"  33.8 0
  POINT "5"  0 5
  POINT "6"  10.8 5
  POINT "7"  21.8 5
  POINT "8"  33.8 5
  POINT "9"  0 10
  POINT "10"  10.8 10
  POINT "11"  21.8 10
  POINT "12"  33.8 10
  POINT "13"  0 15
  POINT "14"  10.8 15
  POINT "15"  21.8 15
  POINT "16"  33.8 15
  POINT "17"  0 20
  POINT "18"  10.8 20
  POINT "19"  21.8 20
  POINT "20"  33.8 20
  POINT "21"  0 25
  POINT "22"  10.8 25
  POINT "23"  21.8 25
  POINT "24"  33.8 25
  POINT "25"  0 30
  POINT "26"  10.8 30
  POINT "27"  21.8 30
  POINT "28"  33.8 30
  POINT "29"  0 35
  POINT "30"  10.8 35
  POINT "31"  21.8 35
  POINT "32"  33.8 35
  POINT "33"  0 40
  POINT "34"  10.8 40
  POINT "35"  21.8 40
  POINT "36"  33.8 40
  POINT "37"  0 45.1500015258789
  POINT "38"  10.8 45.1500015258789
  POINT "39"  21.8 45.1500015258789
  POINT "40"  33.8 45.1500015258789
  POINT "41"  0 50.2999992370605
  POINT "42"  10.8 50.2999992370605
  POINT "43"  21.8 50.2999992370605
  POINT "44"  33.8 50.2999992370605
  POINT "45"  0 54.5499992370605
  POINT "46"  10.8 54.5499992370605
  POINT "47"  21.8 54.5499992370605
  POINT "48"  33.8 54.5499992370605
  POINT "49"  0 58.7999992370605
  POINT "50"  10.8 58.7999992370605
  POINT "51"  21.8 58.7999992370605
  POINT "52"  33.8 58.7999992370605
  POINT "57"  21.8 61.5999984741211
  POINT "58"  15.3 58.7999992370605
  POINT "59"  15.3 61.5999984741211

$ LINE CONNECTIVITIES
  LINE  "C1"  COLUMN  "1"  "1"  1
  LINE  "C2"  COLUMN  "2"  "2"  1
  LINE  "C3"  COLUMN  "3"  "3"  1
  LINE  "C4"  COLUMN  "4"  "4"  1
  LINE  "C5"  COLUMN  "9"  "9"  1
  LINE  "C6"  COLUMN  "10"  "10"  1
  LINE  "C7"  COLUMN  "11"  "11"  1
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LINE "C8" COLUMN "12" "12" 1
LINE "C9" COLUMN "17" "17" 1
LINE "C10" COLUMN "18" "18" 1
LINE "C11" COLUMN "19" "19" 1
LINE "C12" COLUMN "20" "20" 1
LINE "C13" COLUMN "25" "25" 1
LINE "C14" COLUMN "26" "26" 1
LINE "C15" COLUMN "27" "27" 1
LINE "C16" COLUMN "28" "28" 1
LINE "C17" COLUMN "33" "33" 1
LINE "C18" COLUMN "34" "34" 1
LINE "C19" COLUMN "35" "35" 1
LINE "C20" COLUMN "36" "36" 1
LINE "C21" COLUMN "41" "41" 1
LINE "C22" COLUMN "42" "42" 1
LINE "C23" COLUMN "43" "43" 1
LINE "C24" COLUMN "44" "44" 1
LINE "C25" COLUMN "49" "49" 1
LINE "C26" COLUMN "50" "50" 1
LINE "C27" COLUMN "51" "51" 1
LINE "C28" COLUMN "52" "52" 1
LINE "B1" BEAM "1" "2" 0
LINE "B2" BEAM "2" "3" 0
LINE "B3" BEAM "3" "4" 0
LINE "B4" BEAM "1" "9" 0
LINE "B5" BEAM "5" "6" 0
LINE "B6" BEAM "2" "10" 0
LINE "B7" BEAM "6" "7" 0
LINE "B8" BEAM "3" "11" 0
LINE "B9" BEAM "7" "8" 0
LINE "B10" BEAM "4" "12" 0
LINE "B11" BEAM "9" "10" 0
LINE "B12" BEAM "10" "11" 0
LINE "B13" BEAM "11" "12" 0
LINE "B14" BEAM "9" "17" 0
LINE "B15" BEAM "13" "14" 0
LINE "B16" BEAM "10" "18" 0
LINE "B17" BEAM "14" "15" 0
LINE "B18" BEAM "11" "19" 0
LINE "B19" BEAM "15" "16" 0
LINE "B20" BEAM "12" "20" 0
LINE "B21" BEAM "17" "18" 0
LINE "B22" BEAM "18" "19" 0
LINE "B23" BEAM "19" "20" 0
LINE "B24" BEAM "17" "25" 0
LINE "B25" BEAM "21" "22" 0
LINE "B26" BEAM "18" "26" 0
LINE "B27" BEAM "22" "23" 0
LINE "B28" BEAM "19" "27" 0
LINE "B29" BEAM "23" "24" 0
LINE "B30" BEAM "20" "28" 0
LINE "B31" BEAM "25" "26" 0
LINE "B32" BEAM "26" "27" 0
LINE "B33" BEAM "27" "28" 0
LINE "B34" BEAM "25" "33" 0
LINE "B35" BEAM "29" "30" 0
LINE "B36" BEAM "26" "34" 0
LINE "B37" BEAM "30" "31" 0
LINE "B38" BEAM "27" "35" 0
LINE "B39" BEAM "31" "32" 0
LINE "B40" BEAM "28" "36" 0
LINE "B41" BEAM "33" "34" 0
LINE "B42" BEAM "34" "35" 0
LINE "B43" BEAM "35" "36" 0
LINE "B44" BEAM "33" "41" 0
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 LINE "B45" BEAM "37" "38" 0
 LINE "B46" BEAM "34" "42" 0
 LINE "B47" BEAM "38" "39" 0
 LINE "B48" BEAM "35" "43" 0
 LINE "B49" BEAM "39" "40" 0
 LINE "B50" BEAM "36" "44" 0
 LINE "B51" BEAM "41" "42" 0
 LINE "B52" BEAM "42" "43" 0
 LINE "B53" BEAM "43" "44" 0
 LINE "B54" BEAM "41" "49" 0
 LINE "B55" BEAM "45" "46" 0
 LINE "B56" BEAM "42" "50" 0
 LINE "B57" BEAM "46" "47" 0
 LINE "B58" BEAM "43" "51" 0
 LINE "B59" BEAM "47" "48" 0
 LINE "B60" BEAM "44" "52" 0
 LINE "B61" BEAM "49" "50" 0
 LINE "B62" BEAM "50" "51" 0
 LINE "B63" BEAM "51" "52" 0
 LINE "B66" BEAM "58" "59" 0
 LINE "B67" BEAM "51" "57" 0

$ AREA CONNECTIVITIES
 AREA "W1" PANEL 4 "1" "2" "2" "1" 1 1 0 0
 AREA "W2" PANEL 4 "2" "3" "3" "2" 1 1 0 0
 AREA "W3" PANEL 4 "3" "4" "4" "3" 1 1 0 0
 AREA "W4" PANEL 4 "1" "9" "9" "1" 1 1 0 0
 AREA "W5" PANEL 4 "4" "12" "12" "4" 1 1 0 0
 AREA "W6" PANEL 4 "9" "17" "17" "9" 1 1 0 0
 AREA "W7" PANEL 4 "12" "20" "20" "12" 1 1 0 0
 AREA "W8" PANEL 4 "17" "25" "25" "17" 1 1 0 0
 AREA "W9" PANEL 4 "20" "28" "28" "20" 1 1 0 0
 AREA "W10" PANEL 4 "25" "33" "33" "25" 1 1 0 0
 AREA "W11" PANEL 4 "28" "36" "36" "28" 1 1 0 0
 AREA "W12" PANEL 4 "33" "41" "41" "33" 1 1 0 0
 AREA "W13" PANEL 4 "36" "44" "44" "36" 1 1 0 0
 AREA "W14" PANEL 4 "41" "49" "49" "41" 1 1 0 0
 AREA "W15" PANEL 4 "44" "52" "52" "44" 1 1 0 0
 AREA "W16" PANEL 4 "49" "50" "50" "49" 1 1 0 0
 AREA "W17" PANEL 4 "50" "51" "51" "50" 1 1 0 0
 AREA "W18" PANEL 4 "51" "52" "52" "51" 1 1 0 0
 AREA "F1" FLOOR 4 "1" "2" "10" "9" 0 0 0 0
 AREA "F2" FLOOR 4 "2" "3" "11" "10" 0 0 0 0
 AREA "F3" FLOOR 4 "3" "4" "12" "11" 0 0 0 0
 AREA "F4" FLOOR 4 "9" "10" "18" "17" 0 0 0 0
 AREA "F5" FLOOR 4 "10" "11" "19" "18" 0 0 0 0
 AREA "F6" FLOOR 4 "11" "12" "20" "19" 0 0 0 0
 AREA "F7" FLOOR 4 "17" "18" "26" "25" 0 0 0 0
 AREA "F8" FLOOR 4 "18" "19" "27" "26" 0 0 0 0
 AREA "F9" FLOOR 4 "19" "20" "28" "27" 0 0 0 0
 AREA "F10" FLOOR 4 "25" "26" "34" "33" 0 0 0 0
 AREA "F11" FLOOR 4 "26" "27" "35" "34" 0 0 0 0
 AREA "F12" FLOOR 4 "27" "28" "36" "35" 0 0 0 0
 AREA "F13" FLOOR 4 "33" "34" "42" "41" 0 0 0 0
 AREA "F14" FLOOR 4 "34" "35" "43" "42" 0 0 0 0
 AREA "F15" FLOOR 4 "35" "36" "44" "43" 0 0 0 0
 AREA "F16" FLOOR 4 "41" "42" "50" "49" 0 0 0 0
 AREA "F17" FLOOR 4 "42" "43" "51" "50" 0 0 0 0
 AREA "F18" FLOOR 4 "43" "44" "52" "51" 0 0 0 0
 AREA "F20" FLOOR 4 "51" "57" "59" "58" 0 0 0 0

$ POINT ASSIGNS
 POINTASSIGN "1" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "9" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "17" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
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 POINTASSIGN "25" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "33" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "41" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "49" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "2" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "10" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "18" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "26" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "34" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "42" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "50" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "3" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "11" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "19" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "27" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "35" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "43" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "51" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "4" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "12" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "20" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "28" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "36" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "44" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
 POINTASSIGN "52" "BASE" RESTRAINT "UX UY UZ RX RY RZ"

$ LINE ASSIGNS
 LINEASSIGN "C1" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C5" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C9" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C13" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C17" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C21" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C25" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B4" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B14" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B24" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B34" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B44" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B54" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C2" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C6" "RF" SECTION "C90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C10" "RF" SECTION "C90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C14" "RF" SECTION "C90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C18" "RF" SECTION "C90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C22" "RF" SECTION "C90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C26" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B6" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B16" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B26" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B36" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B46" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B56" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
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 LINEASSIGN "C3" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C7" "RF" SECTION "C90X90-R" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C11" "RF" SECTION "C90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C15" "RF" SECTION "C90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C19" "RF" SECTION "C90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C23" "RF" SECTION "C90X90" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C27" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B8" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B18" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B28" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B38" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B48" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B58" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C4" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C8" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C12" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C16" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C20" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C24" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C28" "RF" SECTION "C110X110" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B10" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B20" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B30" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B40" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B50" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B60" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B1" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B2" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B3" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B11" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B12" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B13" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B21" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B22" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B23" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B31" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B32" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B33" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B41" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B42" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
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"POINTSANDLINES"
 LINEASSIGN "B43" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B51" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B52" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B53" "RF" SECTION "G80X110" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B61" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B62" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B63" "RF" SECTION "G90X130" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B5" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B7" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B9" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B15" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B17" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B19" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B25" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B27" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B29" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B35" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B37" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B39" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B45" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B47" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B49" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B55" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B57" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B59" "RF" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B66" "RF" SECTION "B40X50" ANG 0 MAXSTASPC 0.5 CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B67" "RF" SECTION "B40X50" ANG 0 MAXSTASPC 0.5 CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "C4" "R1F" SECTION "C110X110-R" ANG 0 MINNUMSTA 3 MESH "POINTSANDLINES"
 LINEASSIGN "C8" "R1F" SECTION "C110X110-R" ANG 0 MINNUMSTA 3 MESH "POINTSANDLINES"
 LINEASSIGN "C3" "R1F" SECTION "C110X110-R" ANG 0 MINNUMSTA 3 MESH "POINTSANDLINES"
 LINEASSIGN "C7" "R1F" SECTION "C90X90-R" ANG 0 MINNUMSTA 3 MESH "POINTSANDLINES"
 LINEASSIGN "B8" "R1F" SECTION "G70X100" ANG 0 MAXSTASPC 0.5 CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B10" "R1F" SECTION "G70X100" ANG 0 MAXSTASPC 0.5 CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B3" "R1F" SECTION "G70X100" ANG 0 MAXSTASPC 0.5 CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B13" "R1F" SECTION "G70X100" ANG 0 MAXSTASPC 0.5 CARDINALPT 8 MESH "POINTSANDLINES"
 LINEASSIGN "B9" "R1F" SECTION "B60X90" ANG 0 MAXSTASPC 0.5 RELEASE "TI M2I M2J M3I M3J" CARDINALPT 8
MESH "POINTSANDLINES"

$ AREA ASSIGNS
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 AREAASSIGN "F16" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F17" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F18" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F13" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F14" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F15" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F10" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F11" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F12" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F7" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F8" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F9" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F4" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F5" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F6" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F1" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F2" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F3" "RF" SECTION "S50" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "W4" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W6" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W8" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W10" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W12" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W14" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P1"
 AREAASSIGN "W5" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W7" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W9" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W11" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W13" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W15" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "P4"
 AREAASSIGN "W1" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PM"
 AREAASSIGN "W2" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PM"
 AREAASSIGN "W3" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PM"
 AREAASSIGN "W16" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PT"
 AREAASSIGN "W17" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PT"
 AREAASSIGN "W18" "RF" SECTION "W90" OBJMESHTYPE "NOAUTOMESH" PIER "PT"
 AREAASSIGN "F20" "RF" SECTION "S20" OBJMESHTYPE "DEFAULT"
 AREAASSIGN "F3" "R1F" SECTION "S30" OBJMESHTYPE "DEFAULT" DIAPH "D1"

$ STATIC LOADS
 LOADCASE "DEAD" TYPE "DEAD" SELFWEIGHT 1
 LOADCASE "SDL" TYPE "SUPERDEAD" SELFWEIGHT 0
 LOADCASE "GRW" TYPE "SUPERDEAD" SELFWEIGHT 0
 LOADCASE "RCW" TYPE "SUPERDEAD" SELFWEIGHT 0
 LOADCASE "LL" TYPE "LIVE" SELFWEIGHT 0
 LOADCASE "LL2" TYPE "LIVE" SELFWEIGHT 0
 LOADCASE "PAR" TYPE "LIVE" SELFWEIGHT 0
 LOADCASE "TANK" TYPE "SUPERDEAD" SELFWEIGHT 0
 LOADCASE "DOW" TYPE "SUPERDEAD" SELFWEIGHT 0
 LOADCASE "EX1" TYPE "QUAKE" SELFWEIGHT 0
 LOADCASE "EX2" TYPE "QUAKE" SELFWEIGHT 0
 LOADCASE "EY1" TYPE "QUAKE" SELFWEIGHT 0
 LOADCASE "EY2" TYPE "QUAKE" SELFWEIGHT 0
 LOADCASE "T" TYPE "OTHER" SELFWEIGHT 0
 LOADCASE "LL3" TYPE "LIVE" SELFWEIGHT 0
 SEISMIC "EX1" "USER_COEFF"  DIR "X+ECC" ECC 0.05 TOPSTORY "RF"  BOTTOMSTORY "BASE"  SHEARCOEFF 0.333
HEIGHTEXPONENT 1
 SEISMIC "EX2" "USER_COEFF"  DIR "X-ECC" ECC 0.05 TOPSTORY "RF"  BOTTOMSTORY "BASE"  SHEARCOEFF 0.333
HEIGHTEXPONENT 1
 SEISMIC "EY2" "USER_COEFF"  DIR "Y-ECC" ECC 0.05 TOPSTORY "RF"  BOTTOMSTORY "BASE"  SHEARCOEFF 0.333
HEIGHTEXPONENT 1
 SEISMIC "EY1" "USER_COEFF"  DIR "Y+ECC" ECC 0.05 TOPSTORY "RF"  BOTTOMSTORY "BASE"  SHEARCOEFF 0.333
HEIGHTEXPONENT 1

$ POINT OBJECT LOADS
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POINTLOAD "33" "RF" TYPE "FORCE" LC "LL"  FZ -11
POINTLOAD "35" "RF" TYPE "FORCE" LC "LL"  FZ -11
POINTLOAD "34" "RF" TYPE "FORCE" LC "LL"  FZ -22
POINTLOAD "34" "RF" TYPE "FORCE" LC "LL2"  FZ -66
POINTLOAD "33" "RF" TYPE "FORCE" LC "LL2"  FZ -33
POINTLOAD "35" "RF" TYPE "FORCE" LC "LL2"  FZ -33
POINTLOAD "33" "RF" TYPE "FORCE" LC "LL3" FX 4.4
POINTLOAD "35" "RF" TYPE "FORCE" LC "LL3" FX 4.4
POINTLOAD "34" "RF" TYPE "FORCE" LC "LL3" FX 8.8

$ LINE OBJECT LOADS
LINELOAD "B4" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B14" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B24" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B34" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B44" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B54" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B10" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.632
LINELOAD "B20" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B30" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B40" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B50" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B60" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B1" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B2" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B3" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.632
LINELOAD "B61" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B62" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B63" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 0.432
LINELOAD "B8" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.632
LINELOAD "B10" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.632
LINELOAD "B3" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.632
LINELOAD "B13" "R1F" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.632
LINELOAD "B8" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.2
LINELOAD "B13" "RF" TYPE "UNIFF" DIR "GRAV" LC "RCW" FVAL 1.2
LINELOAD "C1" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C5" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C9" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C13" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C17" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C21" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C25" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B4" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B14" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B24" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B34" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B44" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B54" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C2" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C26" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B6" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B16" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B26" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B36" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B46" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B56" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C3" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C27" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B8" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B18" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B28" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B38" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B48" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B58" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C4" "RF" TYPE "TEMP" LC "T" T 20
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LINELOAD "C8" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C12" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C16" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C20" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C24" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "C28" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B10" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B20" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B30" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B40" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B50" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B60" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B1" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B2" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B3" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B11" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B12" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B13" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B21" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B22" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B23" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B31" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B32" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B33" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B41" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B42" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B43" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B51" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B52" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B53" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B61" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B62" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B63" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B5" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B7" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B9" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B15" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B17" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B19" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B25" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B27" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B29" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B35" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B37" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B39" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B45" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B47" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B49" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B55" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B57" "RF" TYPE "TEMP" LC "T" T 20
LINELOAD "B59" "RF" TYPE "TEMP" LC "T" T 20

$ AREA OBJECT LOADS
AREALOAD "F16" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F17" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F18" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F13" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F14" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F15" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F10" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F11" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F12" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F7" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F8" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F9" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
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AREALOAD "F4" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F5" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F6" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F1" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F2" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F3" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.4
AREALOAD "F16" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F17" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F18" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F13" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F14" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F15" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F10" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F11" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F12" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F7" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F8" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F9" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F4" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F5" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F6" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F1" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F2" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F3" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F20" "RF" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F20" "RF" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.2
AREALOAD "F3" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LL" FVAL 0.25
AREALOAD "F3" "R1F" TYPE "UNIFF" DIR "GRAV" LC "SDL" FVAL 0.25
AREALOAD "F16" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F17" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F18" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F13" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F14" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F15" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F10" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F11" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F12" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F7" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F8" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F9" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F4" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F5" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F6" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F1" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F2" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "F3" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W4" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W6" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W8" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W10" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W12" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W14" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W5" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W7" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W9" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W11" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W13" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W15" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W1" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W2" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W3" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W16" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W17" "RF" TYPE "TEMP" LC "T" T 20
AREALOAD "W18" "RF" TYPE "TEMP" LC "T" T 20
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$ ANALYSIS OPTIONS
 ACTIVEDOF "UX UY UZ RX RY RZ"
 DYNAMICS  MODES 50  MODETYPE "EIGEN"  TOL 0.0000001
 PDELTA  METHOD "ITERATIVE"  MAXITER 5  TOLD 0.001
 PDELTA  LOAD "DEAD"  FACTOR 1.2
 PDELTA  LOAD "SDL"  FACTOR 1.2
 PDELTA  LOAD "GRW"  FACTOR 1.2
 PDELTA  LOAD "RCW"  FACTOR 1.2
 PDELTA  LOAD "LL"  FACTOR 1
 PDELTA  LOAD "LL2"  FACTOR 1
 PDELTA  LOAD "EX1"  FACTOR 1
 PDELTA  LOAD "EY1"  FACTOR 1
 MASSOPTIONS  GRAVITY 9.80665  SOURCE "LOADS"  LATERALONLY "YES"   STORYLEVELONLY "NO"
 MASSOPTIONS  LOAD "DEAD"  FACTOR 1
 MASSOPTIONS  LOAD "SDL"  FACTOR 1
 MASSOPTIONS  LOAD "GRW"  FACTOR 1
 MASSOPTIONS  LOAD "RCW"  FACTOR 1
 MASSOPTIONS  LOAD "LL2"  FACTOR 0.25
 MASSOPTIONS  LOAD "PAR"  FACTOR 0.75
 MASSOPTIONS  LOAD "TANK"  FACTOR 1
 MASSOPTIONS  LOAD "DOW"  FACTOR 1
 MASSOPTIONS  LOAD "LL3"  FACTOR 1

$ LOAD COMBINATIONS
 COMBO "W"  TYPE "ADD"
 COMBO "W"  LOAD "DEAD"  SF 1
 COMBO "W"  LOAD "SDL"  SF 1
 COMBO "W"  LOAD "GRW"  SF 1
 COMBO "W"  LOAD "RCW"  SF 1
 COMBO "W"  LOAD "LL2"  SF 0.25
 COMBO "W"  LOAD "PAR"  SF 0.75
 COMBO "W"  LOAD "TANK"  SF 1
 COMBO "W"  LOAD "DOW"  SF 1
 COMBO "W"  LOAD "LL3"  SF 1
 COMBO "DL"  TYPE "ADD"
 COMBO "DL"  LOAD "SDL"  SF 1
 COMBO "DL"  LOAD "GRW"  SF 1
 COMBO "DL"  LOAD "RCW"  SF 1
 COMBO "DL"  LOAD "TANK"  SF 1
 COMBO "DL"  LOAD "DOW"  SF 1
 COMBO "DL"  LOAD "DEAD"  SF 1
 COMBO "LIVE"  TYPE "ADD"
 COMBO "LIVE"  LOAD "LL"  SF 1
 COMBO "LIVE"  LOAD "LL2"  SF 1
 COMBO "LIVE"  LOAD "PAR"  SF 1
 COMBO "LIVE"  LOAD "LL3"  SF 1
 COMBO "EZ1"  TYPE "ADD"
 COMBO "EZ1"  COMBO "W"  SF 0.177
 COMBO "EZ2"  TYPE "ADD"
 COMBO "EZ2"  COMBO "EZ1"  SF -1
 COMBO "EZ"  TYPE "ENVELOPE"
 COMBO "EZ"  COMBO "EZ1"  SF 1
 COMBO "EZ"  COMBO "EZ2"  SF 1
 COMBO "EX3"  TYPE "ADD"
 COMBO "EX3"  LOAD "EX1"  SF -1
 COMBO "EX4"  TYPE "ADD"
 COMBO "EX4"  LOAD "EX2"  SF -1
 COMBO "EY3"  TYPE "ADD"
 COMBO "EY3"  LOAD "EY1"  SF -1
 COMBO "EY4"  TYPE "ADD"
 COMBO "EY4"  LOAD "EY2"  SF -1
 COMBO "EX"  TYPE "ENVELOPE"
 COMBO "EX"  LOAD "EX1"  SF 1
 COMBO "EX"  LOAD "EX2"  SF 1
 COMBO "EX"  COMBO "EX3"  SF 1
```

```
COMBO "EX"  COMBO "EX4"  SF 1
COMBO "EY"  TYPE "ENVELOPE"
COMBO "EY"  LOAD "EY1"  SF 1
COMBO "EY"  LOAD "EY2"  SF 1
COMBO "EY"  COMBO "EY3"  SF 1
COMBO "EY"  COMBO "EY4"  SF 1
COMBO "U1"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U1"  COMBO "DL"  SF 1.4
COMBO "U2"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U2"  COMBO "DL"  SF 1.2
COMBO "U2"  COMBO "LIVE"  SF 1.6
COMBO "U2"  LOAD "T"  SF 1.2
COMBO "U5EXA"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U5EXA"  COMBO "W"  SF 1.2
COMBO "U5EXA"  COMBO "LIVE"  SF 1
COMBO "U5EXA"  COMBO "EZ"  SF 0.3
COMBO "U5EXA"  COMBO "EX"  SF 1
COMBO "U5EXB"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U5EXB"  COMBO "W"  SF 1.2
COMBO "U5EXB"  COMBO "LIVE"  SF 1
COMBO "U5EXB"  COMBO "EZ"  SF 1
COMBO "U5EXB"  COMBO "EX"  SF 0.3
COMBO "U5EYA"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U5EYA"  COMBO "W"  SF 1.2
COMBO "U5EYA"  COMBO "LIVE"  SF 1
COMBO "U5EYA"  COMBO "EZ"  SF 0.3
COMBO "U5EYA"  COMBO "EY"  SF 1
COMBO "U5EYB"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U5EYB"  COMBO "W"  SF 1.2
COMBO "U5EYB"  COMBO "LIVE"  SF 1
COMBO "U5EYB"  COMBO "EZ"  SF 1
COMBO "U5EYB"  COMBO "EY"  SF 0.3
COMBO "U7EXA"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U7EXA"  COMBO "W"  SF 0.9
COMBO "U7EXA"  COMBO "EZ"  SF 0.3
COMBO "U7EXA"  COMBO "EX"  SF 1
COMBO "U7EXB"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U7EXB"  COMBO "W"  SF 0.9
COMBO "U7EXB"  COMBO "EZ"  SF 1
COMBO "U7EXB"  COMBO "EX"  SF 0.3
COMBO "U7EYA"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U7EYA"  COMBO "W"  SF 0.9
COMBO "U7EYA"  COMBO "EZ"  SF 0.3
COMBO "U7EYA"  COMBO "EY"  SF 1
COMBO "U7EYB"  TYPE "ADD"  DESIGN "CONCRETE"  DESIGN "WALL"
COMBO "U7EYB"  COMBO "W"  SF 0.9
COMBO "U7EYB"  COMBO "EZ"  SF 1
COMBO "U7EYB"  COMBO "EY"  SF 0.3
COMBO "DX"  TYPE "ENVELOPE"
COMBO "DY"  TYPE "ENVELOPE"
COMBO "U5DXA"  TYPE "ADD"  DESIGN "WALL"
COMBO "U5DXA"  COMBO "W"  SF 1.2
COMBO "U5DXA"  COMBO "LIVE"  SF 1
COMBO "U5DXA"  COMBO "DX"  SF 1
COMBO "U5DXA"  COMBO "EZ"  SF 0.3
COMBO "U5DXB"  TYPE "ADD"  DESIGN "WALL"
COMBO "U5DXB"  COMBO "W"  SF 1.2
COMBO "U5DXB"  COMBO "LIVE"  SF 1
COMBO "U5DXB"  COMBO "DX"  SF 0.3
COMBO "U5DXB"  COMBO "EZ"  SF 1
COMBO "U5DYA"  TYPE "ADD"  DESIGN "WALL"
COMBO "U5DYA"  COMBO "W"  SF 1.2
COMBO "U5DYA"  COMBO "LIVE"  SF 1
COMBO "U5DYA"  COMBO "DY"  SF 1
COMBO "U5DYA"  COMBO "EZ"  SF 0.3
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 COMBO "U5DYB"  TYPE "ADD"  DESIGN "WALL"
 COMBO "U5DYB"  COMBO "W"  SF 1.2
 COMBO "U5DYB"  COMBO "LIVE"  SF 1
 COMBO "U5DYB"  COMBO "DY"  SF 0.3
 COMBO "U5DYB"  COMBO "EZ"  SF 1
 COMBO "U7DXA"  TYPE "ADD"  DESIGN "WALL"
 COMBO "U7DXA"  COMBO "W"  SF 0.9
 COMBO "U7DXA"  COMBO "DX"  SF 1
 COMBO "U7DXA"  COMBO "EZ"  SF 0.3
 COMBO "U7DXB"  TYPE "ADD"  DESIGN "WALL"
 COMBO "U7DXB"  COMBO "W"  SF 0.9
 COMBO "U7DXB"  COMBO "DX"  SF 0.3
 COMBO "U7DXB"  COMBO "EZ"  SF 1
 COMBO "U7DYA"  TYPE "ADD"  DESIGN "WALL"
 COMBO "U7DYA"  COMBO "W"  SF 0.9
 COMBO "U7DYA"  COMBO "DY"  SF 1
 COMBO "U7DYA"  COMBO "EZ"  SF 0.3
 COMBO "U7DYB"  TYPE "ADD"  DESIGN "WALL"
 COMBO "U7DYB"  COMBO "W"  SF 0.9
 COMBO "U7DYB"  COMBO "DY"  SF 0.3
 COMBO "U7DYB"  COMBO "EZ"  SF 1
 COMBO "ASD1"  TYPE "ADD"
 COMBO "ASD1"  COMBO "DL"  SF 1
 COMBO "ASD1"  COMBO "LIVE"  SF 1
 COMBO "ASD2"  TYPE "ADD"
 COMBO "ASD2"  COMBO "DL"  SF 1
 COMBO "ASD2"  COMBO "LIVE"  SF 1
 COMBO "ASD2"  COMBO "EZ"  SF 1
 COMBO "ENV"  TYPE "ENVELOPE"
 COMBO "ENV"  COMBO "U1"  SF 1
 COMBO "ENV"  COMBO "U2"  SF 1
 COMBO "ENV"  COMBO "U5EXA"  SF 1
 COMBO "ENV"  COMBO "U5EXB"  SF 1
 COMBO "ENV"  COMBO "U5EYA"  SF 1
 COMBO "ENV"  COMBO "U5EYB"  SF 1
 COMBO "ENV"  COMBO "U7EXA"  SF 1
 COMBO "ENV"  COMBO "U7EXB"  SF 1
 COMBO "ENV"  COMBO "U7EYA"  SF 1
 COMBO "ENV"  COMBO "U7EYB"  SF 1
 COMBO "ENV"  COMBO "U5DXA"  SF 1
 COMBO "ENV"  COMBO "U5DXB"  SF 1
 COMBO "ENV"  COMBO "U5DYA"  SF 1
 COMBO "ENV"  COMBO "U5DYB"  SF 1
 COMBO "ENV"  COMBO "U7DXA"  SF 1
 COMBO "ENV"  COMBO "U7DXB"  SF 1
 COMBO "ENV"  COMBO "U7DYA"  SF 1
 COMBO "ENV"  COMBO "U7DYB"  SF 1

$ STEEL DESIGN PREFERENCES
 STEELPREFERENCE  CODE "AISC-LRFD93"  THDESIGN "EVERYSTEP"  FRAMETYPE "MOMENT FRAME"
 STEELPREFERENCE  PHIBLRFD 0.9 PHICLRFD 0.85 PHITLRFD 0.9 PHIVLRFD 0.9 PHICANGLELRFD 0.9
 STEELPREFERENCE  PHIBLRFD 0.9 PHICLRFD 0.85 PHITLRFD 0.9 PHIVLRFD 0.9 PHICANGLELRFD 0.9
 STEELPREFERENCE  CONSIDERDEFLECTION "YES"  RELATIVEDEFLECTION "BOTH"
 STEELPREFERENCE  DLDEFLECTIONLIMIT 120 SLDEFLECTIONLIMIT 120 LLDEFLECTIONLIMIT 360
TLDEFLECTIONLIMIT 240 TLMCDEFLECTIONLIMIT 240
 STEELPREFERENCE  DLDEFLECTIONLIMITABS 0.0254 SLDEFLECTIONLIMITABS 0.0254 LLDEFLECTIONLIMITABS 0.0254
TLDEFLECTIONLIMITABS 0.0254 TLMCDEFLECTIONLIMITABS 0.0254
 STEELPREFERENCE  CALCULATECAMBER "NO"  PERCENTCAMBERWDL 1 CAMBERRELMAXLIMIT 180
CAMBERIGNORELIMIT 0.01905
 STEELPREFERENCE  CAMBERABSMAXLIMIT 0.1016 CAMBERINTERVAL 0.00635 CAMBERROUNDDOWN "YES"
 STEELPREFERENCE  PATTERNLLF 0.75 MAXITERATION 1 SRLIMIT 0.95

$ CONCRETE DESIGN PREFERENCES
 CONCRETEPREFERENCE  CODE "ACI 318-08/IBC 2009"  THDESIGN "EVERYSTEP"    CONSIDERMINECCENTRICITY "YES"
 CONCRETEPREFERENCE  NUMINTERCURVES 24  NUMINTERPOINTS 11  PATTERNLLF 0.75  UFLIMIT 1
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 CONCRETEPREFERENCE  SDC "D"   PHITENSIONCTRL 0.9  PHICOMPRESSIONCTRLTIED 0.65
PHICOMPRESSIONCTRLSPIRAL 0.75  PHISHEARTORSION 0.75  PHISHEARSEISMIC 0.6  PHISHEARJOINT 0.85

$ CONCRETE DESIGN OVERWRITES
 CONCRETEDATA  "B5"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B7"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B9"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B15"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B17"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B19"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B25"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B27"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B29"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B35"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B37"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B39"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B45"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B47"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B49"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B55"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B57"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B59"  "RF"  TYPE "NONSWAY"
 CONCRETEDATA  "B9"  "R1F"  TYPE "NONSWAY"

$ COMPOSITE DESIGN PREFERENCES
 COMPOSITEPREFERENCE  CODE "AISC-LRFD93"
 COMPOSITEPREFERENCE  PHI-B 0.9  PHI-BCNE 0.9  PHI-BCNP 0.85  PHI-BCPE 0.9  PHI-BCPP 0.85  PHI-V 0.9
 COMPOSITEPREFERENCE  SHORED "NO"  %MIDDLERANGE 70  PATTERNLLF 0.75  SRLIMIT 1  SINGLESEGMENT "NO"
STUDINCREASEFACTOR 1  MINNUMEXTRASTUDS 0
 COMPOSITEPREFERENCE  DLLIMIT 0  SLLIMIT 240  LLLIMIT 360  TLLIMIT 240  CREEPFACTOR 1
 COMPOSITEPREFERENCE  %DLCAMBER 100  CAMBERIGNORE 0.01905  CAMBERABSMAX 0.1016  CAMBERRELMAX 180
CAMBERINTERVAL 0.00635  CAMBERROUNDDOWN "YES"
 COMPOSITEPREFERENCE  %VIBLL 25  CONSIDERFREQ "NO"  MINFREQ 8  CONSIDERDAMP "NO"  %INHERENTDAMP 4
 COMPOSITEPREFERENCE  VIBRATIONCRITERION "WALKING"  OCCUPANCYCATEGORY "PAPEROFFICE"
DAMPINGRATIO 0.03  WALKINGACCELERATIONLIMIT 0.005
 COMPOSITEPREFERENCE  RHYTHMICACTIVITY "AEROBICS"  AFFECTEDOCCUPANCYCATEGORY "PAPEROFFICE"
 COMPOSITEPREFERENCE  RHYTHMICACCELERATIONLIMIT 0.005  UPPERSTEPFREQUENCY 2.75
LOWERSTEPFREQUENCY 2
 COMPOSITEPREFERENCE  EQUIPMENTORUSECATEGORY "COMPUTERSYSTEM"  VIBVELOCITYLIMIT 0.0002032
 COMPOSITEPREFERENCE  FOOTFALLIMPULSEFOFAST 5  FOOTFALLIMPULSEFOMODERATE 2.5
FOOTFALLIMPULSEFOSLOW 1.4
 COMPOSITEPREFERENCE  FOOTFALLIMPULSEFMFAST 0.1428816  FOOTFALLIMPULSEFMMODERATE 0.1270059
FOOTFALLIMPULSEFMSLOW 0.1088622
 COMPOSITEPREFERENCE  OPTIMIZEPRICE "NO"  CONNECTORPRICE 0  CAMBERPRICE 0

$ WALL DESIGN PREFERENCES
 WALLPREFERENCE  CODE "ACI 318-08/IBC 2009"  THDESIGN "EVERYSTEP"
 WALLPREFERENCE  REBARUNITS "cm^2"  REBAR/LENGTHUNITS "cm^2/m"
 WALLPREFERENCE  PHI-TCTRL 0.9  PHI-CCTRL 0.65  PHI-SHEAR 0.75  PHI-SHEARSEIS 0.6  PMAXFACTOR 0.8
 WALLPREFERENCE  NUMCURVES 24  NUMPOINTS 11
 WALLPREFERENCE  PTMAX 0.06  PCMAX 0.04  IPMAX 0.02  IPMIN 0.0025
 WALLPREFERENCE  UFLIMIT 1

$ SPECIAL SEISMIC DATA
 SPECIALSEISMICDATA  USEFORDESIGN "NO"

$ DIMENSION LINES

$ LOG
 STARTCOMMENTS
 ENDCOMMENTS

 END
$ END OF MODEL FILE
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二十一、 電腦報表輸出

1.含剪力牆之模型

(1) 柱桿件

ETABS v9.7.3 File:1129 Units:Ton-m December 2, 2024 11:27 PAGE 1

C O N C R E T E C O L U M N C H E C K O U T P U T (ACI 318-08/IBC 2009)

BIAXIAL P-M INTERACTION CAPACITY CHECK AND SHEAR DESIGN OF COLUMN-TYPE ELEMENTS

STORY ID	COLUMN LINE	SECTION ID	STATION ID	INTERACTION RATIO	COMBO ID	SHEAR22 REBAR	COMBO ID	SHEAR33 REBAR	COMBO ID
RF	C1	C110X110	0.00	0.152	U2	6.423E-04	U7EYB	1.988E-05	U5EYA
RF	C1	C110X110	6.85	0.125	U2	6.423E-04	U7EYB	1.988E-05	U5EYA
RF	C1	C110X110	13.70	0.122	U2	6.423E-04	U7EYB	1.988E-05	U5EYA
RF	C2	C110X110	0.00	0.227	U2	1.022E-03	U7EYB	2.231E-04	U5EYB
RF	C2	C110X110	6.85	0.128	U2	1.022E-03	U7EYB	2.231E-04	U5EYB
RF	C2	C110X110	13.70	0.277	U2	1.022E-03	U7EYB	2.231E-04	U5EYB
R1F	C3	C110X110-R	0.00	0.349	U5EXB	1.439E-03	U5EXB	1.645E-03	U5EXB
R1F	C3	C110X110-R	2.05	0.143	U2	1.439E-03	U5EXB	1.645E-03	U5EXB
R1F	C3	C110X110-R	4.10	0.351	U2	1.439E-03	U5EXB	1.645E-03	U5EXB
RF	C3	C110X110	0.00	0.239	U2	9.655E-04	U7EYB	1.810E-04	U5EYB
RF	C3	C110X110	6.85	0.137	U2	9.655E-04	U7EYB	1.810E-04	U5EYB
RF	C3	C110X110	13.70	0.294	U2	9.655E-04	U7EYB	1.810E-04	U5EYB
R1F	C4	C110X110-R	0.00	0.247	U2	9.905E-04	U7EYB	8.935E-04	U5EXB
R1F	C4	C110X110-R	2.05	0.267	U2	9.905E-04	U7EYB	8.935E-04	U5EXB
R1F	C4	C110X110-R	4.10	0.292	U5EXB	9.905E-04	U7EYB	8.935E-04	U5EXB
RF	C4	C110X110	0.00	0.155	U2	7.084E-04	U7EYB	2.154E-05	U5EYA
RF	C4	C110X110	6.85	0.128	U2	7.084E-04	U7EYB	2.154E-05	U5EYA
RF	C4	C110X110	13.70	0.126	U2	7.084E-04	U7EYB	2.154E-05	U5EYA
RF	C5	C110X110	0.00	0.174	U2	8.524E-04	U7EYB	1.739E-05	U5EYA
RF	C5	C110X110	6.85	0.085	U2	8.524E-04	U7EYB	1.739E-05	U5EYA
RF	C5	C110X110	13.70	0.250	U2	8.524E-04	U7EYB	1.739E-05	U5EYA
RF	C6	C90X90	0.00	0.266	U5EYB	0.00	U7EYB	0.00	U7EYB
RF	C6	C90X90	6.95	0.253	U5EXB	0.00	U7EYB	0.00	U7EYB
RF	C6	C90X90	13.90	0.266	U5EYB	0.00	U7EYB	0.00	U7EYB
R1F	C7	C90X90-R	0.00	0.359	U5EXB	1.226E-03	U7EYB	1.235E-03	U5EXB
R1F	C7	C90X90-R	2.05	0.174	U2	1.226E-03	U7EYB	1.235E-03	U5EXB
R1F	C7	C90X90-R	4.10	0.445	U5EXB	1.226E-03	U7EYB	1.235E-03	U5EXB
RF	C7	C90X90-R	0.00	0.329	U5EXB	0.00	U7EYB	0.00	U7EYB
RF	C7	C90X90-R	6.95	0.315	U5EXB	0.00	U7EYB	0.00	U7EYB
RF	C7	C90X90-R	13.90	0.304	U5EYB	0.00	U7EYB	0.00	U7EYB
R1F	C8	C110X110-R	0.00	0.421	U5EXB	1.755E-03	U5EXB	1.561E-03	U5EXB
R1F	C8	C110X110-R	2.05	0.079	U5EXA	1.755E-03	U5EXB	1.561E-03	U5EXB
R1F	C8	C110X110-R	4.10	0.317	U2	1.755E-03	U5EXB	1.561E-03	U5EXB
RF	C8	C110X110	0.00	0.172	U2	8.566E-04	U7EYB	1.764E-05	U5EYA
RF	C8	C110X110	6.85	0.074	U2	8.566E-04	U7EYB	1.764E-05	U5EYA
RF	C8	C110X110	13.70	0.255	U2	8.566E-04	U7EYB	1.764E-05	U5EYA
RF	C9	C110X110	0.00	0.223	U2	8.801E-04	U7EYB	1.822E-05	U7EYA

RF	C9	C110X110	6.85	0.146	U2	8.801E-04	U7EYB	1.822E-05 U7EYA
RF	C9	C110X110	13.70	0.301	U2	8.801E-04	U7EYB	1.822E-05 U7EYA
RF	C10	C90X90	0.00	0.265	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C10	C90X90	6.95	0.251	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C10	C90X90	13.90	0.265	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C11	C90X90	0.00	0.284	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C11	C90X90	6.95	0.270	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C11	C90X90	13.90	0.284	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C12	C110X110	0.00	0.233	U2	1.002E-03	U7EYB	1.914E-05 U5EYA
RF	C12	C110X110	6.85	0.145	U2	1.002E-03	U7EYB	1.914E-05 U5EYA
RF	C12	C110X110	13.70	0.322	U2	1.002E-03	U7EYB	1.914E-05 U5EYA
RF	C13	C110X110	0.00	0.212	U2	8.764E-04	U7EYB	1.908E-05 U5EYA
RF	C13	C110X110	6.85	0.137	U2	8.764E-04	U7EYB	1.908E-05 U5EYA
RF	C13	C110X110	13.70	0.291	U2	8.764E-04	U7EYB	1.908E-05 U5EYA
RF	C14	C90X90	0.00	0.265	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C14	C90X90	6.95	0.252	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C14	C90X90	13.90	0.265	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C15	C90X90	0.00	0.279	U5EYB	0.00	U7EYB	0.00 U7EYB
RF	C15	C90X90	6.95	0.266	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C15	C90X90	13.90	0.279	U5EYB	0.00	U7EYB	0.00 U7EYB
RF	C16	C110X110	0.00	0.227	U2	9.987E-04	U7EYB	1.839E-05 U5EYA
RF	C16	C110X110	6.85	0.142	U2	9.987E-04	U7EYB	1.839E-05 U5EYA
RF	C16	C110X110	13.70	0.316	U2	9.987E-04	U7EYB	1.839E-05 U5EYA
RF	C17	C110X110	0.00	0.218	U2	9.643E-04	U7EYB	1.840E-05 U5EYA
RF	C17	C110X110	6.85	0.136	U2	9.643E-04	U7EYB	1.840E-05 U5EYA
RF	C17	C110X110	13.70	0.300	U2	9.643E-04	U7EYB	1.840E-05 U5EYA
RF	C18	C90X90	0.00	0.382	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C18	C90X90	6.95	0.369	U2	0.00	U7EYB	0.00 U7EYB
RF	C18	C90X90	13.90	0.382	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C19	C90X90	0.00	0.345	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C19	C90X90	6.95	0.331	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C19	C90X90	13.90	0.345	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C20	C110X110	0.00	0.236	U2	1.035E-03	U7EYB	1.814E-05 U5EYA
RF	C20	C110X110	6.85	0.147	U2	1.035E-03	U7EYB	1.814E-05 U5EYA
RF	C20	C110X110	13.70	0.326	U2	1.035E-03	U7EYB	1.814E-05 U5EYA
RF	C21	C110X110	0.00	0.148	U2	8.220E-04	U7EYB	1.863E-05 U5EYA
RF	C21	C110X110	6.85	0.054	U2	8.220E-04	U7EYB	1.863E-05 U5EYA
RF	C21	C110X110	13.70	0.217	U2	8.220E-04	U7EYB	1.863E-05 U5EYA
RF	C22	C90X90	0.00	0.255	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C22	C90X90	6.95	0.242	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C22	C90X90	13.90	0.272	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C23	C90X90	0.00	0.268	U5EYB	0.00	U7EYB	0.00 U7EYB
RF	C23	C90X90	6.95	0.255	U5EXB	0.00	U7EYB	0.00 U7EYB
RF	C23	C90X90	13.90	0.272	U5EYB	0.00	U7EYB	0.00 U7EYB
RF	C24	C110X110	0.00	0.164	U2	9.339E-04	U7EYB	1.853E-05 U5EYA
RF	C24	C110X110	6.85	0.061	U2	9.339E-04	U7EYB	1.853E-05 U5EYA
RF	C24	C110X110	13.70	0.245	U2	9.339E-04	U7EYB	1.853E-05 U5EYA
RF	C25	C110X110	0.00	0.154	U2	5.957E-04	U7EYB	1.970E-05 U5EYA
RF	C25	C110X110	6.85	0.127	U2	5.957E-04	U7EYB	1.970E-05 U5EYA

RF	C25	C110X110	13.70	0.124	U2	5.957E-04	U7EYB	1.970E-05	U5EYA
RF	C26	C110X110	0.00	0.214	U2	7.112E-04	U7EYB	1.470E-04	U5EYB
RF	C26	C110X110	6.85	0.131	U2	7.112E-04	U7EYB	1.470E-04	U5EYB
RF	C26	C110X110	13.70	0.254	U2	7.112E-04	U7EYB	1.470E-04	U5EYB
RF	C27	C110X110	0.00	0.230	U2	9.173E-04	U7EYB	1.428E-04	U5EYB
RF	C27	C110X110	6.85	0.152	U2	9.173E-04	U7EYB	1.428E-04	U5EYB
RF	C27	C110X110	13.70	0.269	U2	9.173E-04	U7EYB	1.428E-04	U5EYB
RF	C28	C110X110	0.00	0.152	U2	7.543E-04	U7EYB	2.008E-05	U5EYA
RF	C28	C110X110	6.85	0.125	U2	7.543E-04	U7EYB	2.008E-05	U5EYA
RF	C28	C110X110	13.70	0.123	U2	7.543E-04	U7EYB	2.008E-05	U5EYA

(2) 樑桿件

ETABS v9.7.3 File:1129 Units:Ton-m December 4, 2024 15:29 PAGE 1

C O N C R E T E B E A M D E S I G N O U T P U T (ACI 318-08/IBC 2009)

FLEXURAL AND TORSION DESIGN OF BEAM-TYPE ELEMENTS

STORY ID	BEAM BAY	SECTION ID	STATION ID	<----------REQUIRED REINFORCING----------> TOP	COMBO	BOTTOM	COMBO	TORSION	COMBO
R1F	B3	G70X100	0.55	2.431E-03	U5EXB	1.597E-03	U5EXB	0.0	U7EYB
R1F	B3	G70X100	1.05	2.158E-03	U5EYB	7.930E-04	U5EXB	0.0	U7EYB
R1F	B3	G70X100	1.54	1.441E-03	U5EXB	7.930E-04	U5EXB	0.0	U7EYB
R1F	B3	G70X100	2.04	7.930E-04	U5EXB	7.930E-04	U5EXB	0.0	U7EYB
R1F	B3	G70X100	2.53	7.930E-04	U5EXB	7.930E-04	U5EXB	0.0	U7EYB
R1F	B3	G70X100	3.03	7.930E-04	U5EXB	9.260E-04	U2	0.0	U7EYB
R1F	B3	G70X100	3.52	7.930E-04	U5EXB	1.428E-03	U2	0.0	U7EYB
R1F	B3	G70X100	4.02	7.930E-04	U5EXB	1.854E-03	U2	0.0	U7EYB
R1F	B3	G70X100	4.51	7.930E-04	U5EXB	2.158E-03	U2	0.0	U7EYB
R1F	B3	G70X100	5.01	7.930E-04	U5EXB	2.158E-03	U5EYB	0.0	U7EYB
R1F	B3	G70X100	5.50	7.930E-04	U5EXB	2.158E-03	U5EYB	0.0	U7EYB
R1F	B3	G70X100	6.00	7.930E-04	U5EXB	2.158E-03	U5EYB	0.0	U7EYB
R1F	B3	G70X100	6.50	7.930E-04	U5EXB	2.158E-03	U5EYB	0.0	U7EYB
R1F	B3	G70X100	6.99	7.930E-04	U5EXB	2.158E-03	U5EYB	0.0	U7EYB
R1F	B3	G70X100	7.49	7.930E-04	U5EXB	2.158E-03	U5EYB	0.0	U7EYB
R1F	B3	G70X100	7.98	7.930E-04	U5EXB	2.158E-03	U2	0.0	U7EYB
R1F	B3	G70X100	8.48	7.930E-04	U5EXB	2.053E-03	U2	0.0	U7EYB
R1F	B3	G70X100	8.97	7.930E-04	U5EXB	1.670E-03	U2	0.0	U7EYB
R1F	B3	G70X100	9.47	7.930E-04	U5EXB	1.209E-03	U2	0.0	U7EYB
R1F	B3	G70X100	9.96	7.930E-04	U5EXB	7.930E-04	U5EXB	0.0	U7EYB
R1F	B3	G70X100	10.46	7.930E-04	U5EXB	7.930E-04	U5EXB	0.0	U7EYB
R1F	B3	G70X100	10.95	1.311E-03	U5EXB	7.930E-04	U5EXB	0.0	U7EYB
R1F	B3	G70X100	11.45	2.135E-03	U5EXB	1.057E-03	U5EXB	0.0	U7EYB
R1F	B8	G70X100	0.55	3.016E-03	U2	1.974E-03	U2	0.0	U7EYB
R1F	B8	G70X100	1.04	2.158E-03	U5EYB	9.784E-04	U2	0.0	U7EYB
R1F	B8	G70X100	1.54	1.628E-03	U2	9.784E-04	U2	0.0	U7EYB
R1F	B8	G70X100	2.03	9.784E-04	U2	9.784E-04	U2	0.0	U7EYB
R1F	B8	G70X100	2.53	9.784E-04	U2	9.784E-04	U2	0.0	U7EYB
R1F	B8	G70X100	3.02	9.784E-04	U2	1.512E-03	U5EXB	0.0	U7EYB
R1F	B8	G70X100	3.52	9.784E-04	U2	2.158E-03	U5EYB	0.0	U7EYB
R1F	B8	G70X100	4.01	9.784E-04	U2	2.296E-03	U5EXB	0.0	U7EYB
R1F	B8	G70X100	4.51	9.784E-04	U2	2.814E-03	U5EXB	0.0	U7EYB
R1F	B8	G70X100	5.00	9.784E-04	U2	3.352E-03	U2	0.0	U7EYB
R1F	B8	G70X100	5.00	9.784E-04	U2	3.352E-03	U2	0.0	U7EYB
R1F	B8	G70X100	5.46	9.784E-04	U2	3.124E-03	U2	0.0	U7EYB
R1F	B8	G70X100	5.91	9.784E-04	U2	2.865E-03	U2	0.0	U7EYB
R1F	B8	G70X100	6.37	9.784E-04	U2	2.572E-03	U2	0.0	U7EYB
R1F	B8	G70X100	6.82	9.784E-04	U2	2.241E-03	U2	0.0	U7EYB
R1F	B8	G70X100	7.28	9.784E-04	U2	2.158E-03	U2	0.0	U7EYB
R1F	B8	G70X100	7.73	9.784E-04	U2	1.930E-03	U2	0.0	U7EYB
R1F	B8	G70X100	8.19	9.784E-04	U2	1.312E-03	U2	0.0	U7EYB
R1F	B8	G70X100	8.64	9.784E-04	U2	9.784E-04	U2	0.0	U7EYB
R1F	B8	G70X100	9.10	1.279E-03	U5EXB	9.784E-04	U2	0.0	U7EYB
R1F	B8	G70X100	9.55	2.158E-03	U5EYB	1.095E-03	U5EXB	0.0	U7EYB
R1F	B9	B60X90	0.00	0.0	U7EYB	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	0.50	0.0	U7EYB	1.109E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	1.00	0.0	U7EYB	1.655E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	1.50	0.0	U7EYB	2.454E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	2.00	0.0	U7EYB	3.213E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	2.50	0.0	U7EYB	3.913E-03	U5EYB	0.0	U7EYB

R1F	B9	B60X90	3.00	0.0	U7EYB	4.536E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	3.50	0.0	U7EYB	5.074E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	4.00	0.0	U7EYB	5.521E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	4.50	0.0	U7EYB	5.875E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	5.00	0.0	U7EYB	6.130E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	5.50	0.0	U7EYB	6.285E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	6.00	0.0	U7EYB	6.337E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	6.50	0.0	U7EYB	6.285E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	7.00	0.0	U7EYB	6.130E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	7.50	0.0	U7EYB	5.875E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	8.00	0.0	U7EYB	5.521E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	8.50	0.0	U7EYB	5.074E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	9.00	0.0	U7EYB	4.536E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	9.50	0.0	U7EYB	3.913E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	10.00	0.0	U7EYB	3.213E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	10.50	0.0	U7EYB	2.454E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	11.00	0.0	U7EYB	1.655E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	11.50	0.0	U7EYB	1.109E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	12.00	0.0	U2	0.0	U2	0.0	U7EYB
R1F	B10	G70X100	0.55	2.158E-03	U5EYB	1.236E-03	U5EXB	0.0	U7EYB
R1F	B10	G70X100	1.04	1.458E-03	U5EXB	8.595E-04	U5EXB	0.0	U7EYB
R1F	B10	G70X100	1.54	8.595E-04	U5EXB	8.595E-04	U5EXB	0.0	U7EYB
R1F	B10	G70X100	2.03	8.595E-04	U5EXB	8.595E-04	U5EXB	0.0	U7EYB
R1F	B10	G70X100	2.53	8.595E-04	U5EXB	1.587E-03	U2	0.0	U7EYB
R1F	B10	G70X100	3.02	8.595E-04	U5EXB	2.158E-03	U2	0.0	U7EYB
R1F	B10	G70X100	3.52	8.595E-04	U5EXB	2.158E-03	U2	0.0	U7EYB
R1F	B10	G70X100	4.01	8.595E-04	U5EXB	2.573E-03	U2	0.0	U7EYB
R1F	B10	G70X100	4.51	8.595E-04	U5EXB	2.948E-03	U2	0.0	U7EYB
R1F	B10	G70X100	5.00	8.595E-04	U5EXB	3.288E-03	U2	0.0	U7EYB
R1F	B10	G70X100	5.00	8.595E-04	U5EXB	3.288E-03	U2	0.0	U7EYB
R1F	B10	G70X100	5.49	8.595E-04	U5EXB	2.842E-03	U2	0.0	U7EYB
R1F	B10	G70X100	5.99	8.595E-04	U5EXB	2.363E-03	U2	0.0	U7EYB
R1F	B10	G70X100	6.48	8.595E-04	U5EXB	2.158E-03	U5EYB	0.0	U7EYB
R1F	B10	G70X100	6.98	8.595E-04	U5EXB	1.718E-03	U2	0.0	U7EYB
R1F	B10	G70X100	7.47	8.595E-04	U5EXB	9.128E-04	U2	0.0	U7EYB
R1F	B10	G70X100	7.97	8.595E-04	U5EXB	8.595E-04	U5EXB	0.0	U7EYB
R1F	B10	G70X100	8.46	1.262E-03	U5EXB	8.595E-04	U5EXB	0.0	U7EYB
R1F	B10	G70X100	8.96	2.158E-03	U5EYB	8.595E-04	U5EXB	0.0	U7EYB
R1F	B10	G70X100	9.45	2.640E-03	U5EXB	1.732E-03	U5EXB	0.0	U7EYB
R1F	B13	G70X100	0.45	2.051E-03	U5EYB	1.016E-03	U5EYB	0.0	U7EYB
R1F	B13	G70X100	0.95	1.228E-03	U5EYB	8.496E-04	U2	0.0	U7EYB
R1F	B13	G70X100	1.45	8.496E-04	U2	8.496E-04	U2	0.0	U7EYB
R1F	B13	G70X100	1.95	8.496E-04	U2	1.020E-03	U2	0.0	U7EYB
R1F	B13	G70X100	2.45	8.496E-04	U2	1.513E-03	U2	0.0	U7EYB
R1F	B13	G70X100	2.95	8.496E-04	U2	1.930E-03	U2	0.0	U7EYB
R1F	B13	G70X100	3.45	8.496E-04	U2	2.158E-03	U2	0.0	U7EYB
R1F	B13	G70X100	3.95	8.496E-04	U2	2.158E-03	U2	0.0	U7EYB
R1F	B13	G70X100	4.45	8.496E-04	U2	2.158E-03	U5EYB	0.0	U7EYB
R1F	B13	G70X100	4.95	8.496E-04	U2	2.158E-03	U5EYB	0.0	U7EYB
R1F	B13	G70X100	5.45	8.496E-04	U2	2.158E-03	U5EYB	0.0	U7EYB
R1F	B13	G70X100	5.95	8.496E-04	U2	2.158E-03	U5EYB	0.0	U7EYB
R1F	B13	G70X100	6.45	8.496E-04	U2	2.158E-03	U5EYB	0.0	U7EYB
R1F	B13	G70X100	6.95	8.496E-04	U2	2.158E-03	U5EYB	0.0	U7EYB
R1F	B13	G70X100	7.45	8.496E-04	U2	1.994E-03	U5EXB	0.0	U7EYB
R1F	B13	G70X100	7.95	8.496E-04	U2	1.624E-03	U5EXB	0.0	U7EYB
R1F	B13	G70X100	8.45	8.496E-04	U2	1.169E-03	U5EXB	0.0	U7EYB
R1F	B13	G70X100	8.95	8.496E-04	U2	8.496E-04	U2	0.0	U7EYB
R1F	B13	G70X100	9.45	8.496E-04	U2	8.496E-04	U2	0.0	U7EYB
R1F	B13	G70X100	9.95	8.496E-04	U2	8.496E-04	U2	0.0	U7EYB
R1F	B13	G70X100	10.45	1.638E-03	U2	8.496E-04	U2	0.0	U7EYB
R1F	B13	G70X100	10.95	2.158E-03	U5EYB	8.496E-04	U2	0.0	U7EYB
R1F	B13	G70X100	11.45	2.609E-03	U2	1.712E-03	U2	0.0	U7EYB

RF	B1	G90X130	0.55	2.446E-03	U5EXB	1.215E-03	U5EXB	0.0	U7EYB
RF	B1	G90X130	1.04	1.771E-03	U5EXB	6.266E-04	U2	0.0	U7EYB
RF	B1	G90X130	1.52	1.151E-03	U5EXB	6.266E-04	U2	0.0	U7EYB
RF	B1	G90X130	2.01	6.266E-04	U2	6.266E-04	U2	0.0	U7EYB
RF	B1	G90X130	2.49	6.266E-04	U2	6.266E-04	U2	0.0	U7EYB
RF	B1	G90X130	2.98	6.266E-04	U2	6.266E-04	U2	0.0	U7EYB
RF	B1	G90X130	3.46	6.266E-04	U2	6.646E-04	U5EXB	0.0	U7EYB
RF	B1	G90X130	3.95	6.266E-04	U2	9.269E-04	U5EXB	0.0	U7EYB
RF	B1	G90X130	4.43	6.266E-04	U2	1.114E-03	U5EXB	0.0	U7EYB
RF	B1	G90X130	4.92	6.266E-04	U2	1.225E-03	U5EXB	0.0	U7EYB
RF	B1	G90X130	5.40	6.266E-04	U2	1.260E-03	U5EXB	0.0	U7EYB
RF	B1	G90X130	5.89	6.266E-04	U2	1.220E-03	U5EYB	0.0	U7EYB
RF	B1	G90X130	6.37	6.266E-04	U2	1.104E-03	U5EYB	0.0	U7EYB
RF	B1	G90X130	6.86	6.266E-04	U2	9.135E-04	U5EYB	0.0	U7EYB
RF	B1	G90X130	7.34	6.266E-04	U2	6.474E-04	U5EYB	0.0	U7EYB
RF	B1	G90X130	7.83	6.266E-04	U2	6.266E-04	U2	0.0	U7EYB
RF	B1	G90X130	8.31	6.266E-04	U2	6.266E-04	U2	0.0	U7EYB
RF	B1	G90X130	8.80	7.946E-04	U2	6.266E-04	U2	0.0	U7EYB
RF	B1	G90X130	9.28	1.319E-03	U2	6.266E-04	U2	0.0	U7EYB
RF	B1	G90X130	9.77	1.900E-03	U2	6.266E-04	U2	0.0	U7EYB
RF	B1	G90X130	10.25	2.531E-03	U2	1.257E-03	U2	0.0	U7EYB
RF	B2	G90X130	0.55	2.630E-03	U2	1.306E-03	U2	0.0	U7EYB
RF	B2	G90X130	1.05	1.982E-03	U2	6.510E-04	U2	0.0	U7EYB
RF	B2	G90X130	1.54	1.386E-03	U2	6.510E-04	U2	0.0	U7EYB
RF	B2	G90X130	2.04	8.492E-04	U2	6.510E-04	U2	0.0	U7EYB
RF	B2	G90X130	2.53	6.510E-04	U2	6.510E-04	U2	0.0	U7EYB
RF	B2	G90X130	3.03	6.510E-04	U2	6.510E-04	U2	0.0	U7EYB
RF	B2	G90X130	3.52	6.510E-04	U2	6.835E-04	U5EXB	0.0	U7EYB
RF	B2	G90X130	4.02	6.510E-04	U2	9.577E-04	U5EXB	0.0	U7EYB
RF	B2	G90X130	4.51	6.510E-04	U2	1.153E-03	U5EXB	0.0	U7EYB
RF	B2	G90X130	5.01	6.510E-04	U2	1.270E-03	U5EXB	0.0	U7EYB
RF	B2	G90X130	5.50	6.510E-04	U2	1.312E-03	U5EYB	0.0	U7EYB
RF	B2	G90X130	6.00	6.510E-04	U2	1.274E-03	U5EYB	0.0	U7EYB
RF	B2	G90X130	6.49	6.510E-04	U2	1.160E-03	U5EXB	0.0	U7EYB
RF	B2	G90X130	6.99	6.510E-04	U2	9.678E-04	U5EXB	0.0	U7EYB
RF	B2	G90X130	7.48	6.510E-04	U2	6.969E-04	U5EXB	0.0	U7EYB
RF	B2	G90X130	7.98	6.510E-04	U2	6.510E-04	U2	0.0	U7EYB
RF	B2	G90X130	8.47	6.510E-04	U2	6.510E-04	U2	0.0	U7EYB
RF	B2	G90X130	8.97	8.008E-04	U2	6.510E-04	U2	0.0	U7EYB
RF	B2	G90X130	9.46	1.331E-03	U2	6.510E-04	U2	0.0	U7EYB
RF	B2	G90X130	9.96	1.920E-03	U2	6.510E-04	U2	0.0	U7EYB
RF	B2	G90X130	10.45	2.575E-03	U5EXB	1.279E-03	U5EXB	0.0	U7EYB
RF	B3	G90X130	0.55	3.647E-03	U5EXB	1.807E-03	U5EXB	0.0	U7EYB
RF	B3	G90X130	1.05	2.717E-03	U5EXB	8.992E-04	U5EXB	0.0	U7EYB
RF	B3	G90X130	1.54	1.924E-03	U2	8.992E-04	U5EXB	0.0	U7EYB
RF	B3	G90X130	2.04	1.212E-03	U2	8.992E-04	U5EXB	0.0	U7EYB
RF	B3	G90X130	2.53	8.992E-04	U5EXB	8.992E-04	U5EXB	0.0	U7EYB
RF	B3	G90X130	3.03	8.992E-04	U5EXB	8.992E-04	U5EXB	0.0	U7EYB
RF	B3	G90X130	3.52	8.992E-04	U5EXB	8.992E-04	U5EXB	0.0	U7EYB
RF	B3	G90X130	4.02	8.992E-04	U5EXB	1.113E-03	U5EYB	0.0	U7EYB
RF	B3	G90X130	4.51	8.992E-04	U5EXB	1.435E-03	U5EYB	0.0	U7EYB
RF	B3	G90X130	5.01	8.992E-04	U5EXB	1.665E-03	U5EYB	0.0	U7EYB
RF	B3	G90X130	5.50	8.992E-04	U5EXB	1.804E-03	U5EYB	0.0	U7EYB
RF	B3	G90X130	6.00	8.992E-04	U5EXB	1.852E-03	U5EXB	0.0	U7EYB
RF	B3	G90X130	6.50	8.992E-04	U5EXB	1.808E-03	U5EXB	0.0	U7EYB
RF	B3	G90X130	6.99	8.992E-04	U5EXB	1.672E-03	U5EXB	0.0	U7EYB
RF	B3	G90X130	7.49	8.992E-04	U5EXB	1.444E-03	U5EXB	0.0	U7EYB
RF	B3	G90X130	7.98	8.992E-04	U5EXB	1.125E-03	U5EXB	0.0	U7EYB
RF	B3	G90X130	8.48	8.992E-04	U5EXB	8.992E-04	U5EXB	0.0	U7EYB
RF	B3	G90X130	8.97	8.992E-04	U5EXB	8.992E-04	U5EXB	0.0	U7EYB
RF	B3	G90X130	9.47	8.992E-04	U5EXB	8.992E-04	U5EXB	0.0	U7EYB
RF	B3	G90X130	9.96	1.080E-03	U5EXB	8.992E-04	U5EXB	0.0	U7EYB
RF	B3	G90X130	10.46	1.852E-03	U5EXB	8.992E-04	U5EXB	0.0	U7EYB

RF	B3	G90X130	10.95	2.706E-03	U5EXB	8.992E-04	U5EXB	0.0	U7EYB	
RF	B3	G90X130	11.45	3.634E-03	U5EXB	1.800E-03	U5EXB	0.0	U7EYB	
RF	B4	G90X130	0.55	6.024E-04	U2	3.007E-04	U2	0.0	U7EYB	
RF	B4	G90X130	1.04	3.620E-04	U2	1.503E-04	U2	0.0	U7EYB	
RF	B4	G90X130	1.54	1.688E-04	U2	1.503E-04	U2	0.0	U7EYB	
RF	B4	G90X130	2.03	1.503E-04	U2	1.716E-04	U5EYA	0.0	U7EYB	
RF	B4	G90X130	2.53	1.503E-04	U2	2.370E-04	U5EYB	0.0	U7EYB	
RF	B4	G90X130	3.02	1.503E-04	U2	2.284E-04	U5EYB	0.0	U7EYB	
RF	B4	G90X130	3.52	1.503E-04	U2	1.510E-04	U5EYB	0.0	U7EYB	
RF	B4	G90X130	4.01	1.503E-04	U2	1.503E-04	U2	0.0	U7EYB	
RF	B4	G90X130	4.51	2.752E-04	U2	1.503E-04	U2	0.0	U7EYB	
RF	B4	G90X130	5.00	4.694E-04	U2	1.503E-04	U2	0.0	U7EYB	
RF	B4	G90X130	5.00	4.735E-04	U2	1.503E-04	U2	5.386E-03	U2	
RF	B4	G90X130	5.49	2.738E-04	U2	1.503E-04	U2	5.386E-03	U2	
RF	B4	G90X130	5.99	1.503E-04	U2	1.503E-04	U2	5.386E-03	U2	
RF	B4	G90X130	6.48	1.503E-04	U2	1.512E-04	U5EXB	5.386E-03	U2	
RF	B4	G90X130	6.98	1.503E-04	U2	2.280E-04	U5EXB	5.386E-03	U2	
RF	B4	G90X130	7.47	1.503E-04	U2	2.360E-04	U5EXB	5.386E-03	U2	
RF	B4	G90X130	7.97	1.503E-04	U2	1.740E-04	U5EXA	5.386E-03	U2	
RF	B4	G90X130	8.46	1.503E-04	U2	1.503E-04	U2	5.386E-03	U2	
RF	B4	G90X130	8.96	3.217E-04	U2	1.503E-04	U2	5.386E-03	U2	
RF	B4	G90X130	9.45	5.564E-04	U2	2.778E-04	U2	5.386E-03	U2	
RF	B5	B60X90	0.00	5.047E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B5	B60X90	0.49	3.841E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B5	B60X90	0.98	2.721E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B5	B60X90	1.47	1.753E-03	U2	0.0	U7EYB	2.525E-03	U2	
RF	B5	B60X90	1.96	1.183E-03	U2	0.0	U7EYB	2.525E-03	U2	
RF	B5	B60X90	2.45	1.760E-04	U2	8.343E-05	U5EXA	2.525E-03	U2	
RF	B5	B60X90	2.95	0.0	U7EYB	9.482E-04	U5EXB	2.525E-03	U2	
RF	B5	B60X90	3.44	0.0	U7EYB	1.637E-03	U5EYB	2.525E-03	U2	
RF	B5	B60X90	3.93	0.0	U7EYB	1.740E-03	U5EXB	2.525E-03	U2	
RF	B5	B60X90	4.42	0.0	U7EYB	2.081E-03	U5EXB	2.525E-03	U2	
RF	B5	B60X90	4.91	0.0	U7EYB	2.300E-03	U5EXB	2.525E-03	U2	
RF	B5	B60X90	5.40	0.0	U7EYB	2.394E-03	U5EXB	2.525E-03	U2	
RF	B5	B60X90	5.89	0.0	U7EYB	2.364E-03	U5EXB	2.525E-03	U2	
RF	B5	B60X90	6.38	0.0	U7EYB	2.208E-03	U5EXB	2.525E-03	U2	
RF	B5	B60X90	6.87	0.0	U7EYB	1.930E-03	U5EXB	2.525E-03	U2	
RF	B5	B60X90	7.36	0.0	U7EYB	1.637E-03	U5EYB	2.525E-03	U2	
RF	B5	B60X90	7.85	0.0	U7EYB	1.358E-03	U5EYB	2.525E-03	U2	
RF	B5	B60X90	8.35	0.0	U7EYB	5.286E-04	U5EYB	2.525E-03	U2	
RF	B5	B60X90	8.84	4.437E-04	U5EYB	0.0	U7EYB	2.525E-03	U2	
RF	B5	B60X90	9.33	1.557E-03	U5EYB	0.0	U7EYB	2.525E-03	U2	
RF	B5	B60X90	9.82	2.106E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B5	B60X90	10.31	3.134E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B5	B60X90	10.80	4.239E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B6	G80X110	0.55	7.659E-03	U2	3.686E-03	U2	4.044E-03	U2	
RF	B6	G80X110	1.04	5.958E-03	U2	2.415E-03	U2	4.044E-03	U2	
RF	B6	G80X110	1.54	4.367E-03	U2	2.415E-03	U2	4.044E-03	U2	
RF	B6	G80X110	2.03	2.892E-03	U2	2.415E-03	U2	4.044E-03	U2	
RF	B6	G80X110	2.53	2.415E-03	U2	2.415E-03	U2	4.044E-03	U2	
RF	B6	G80X110	3.02	2.415E-03	U2	2.415E-03	U2	4.044E-03	U2	
RF	B6	G80X110	3.52	2.415E-03	U2	2.750E-03	U5EYB	4.044E-03	U2	
RF	B6	G80X110	4.01	2.415E-03	U2	3.104E-03	U5EYB	4.044E-03	U2	
RF	B6	G80X110	4.51	2.415E-03	U2	4.021E-03	U5EYB	4.044E-03	U2	
RF	B6	G80X110	5.00	2.415E-03	U2	4.915E-03	U5EYB	4.044E-03	U2	
RF	B6	G80X110	5.00	2.415E-03	U2	4.905E-03	U5EYB	0.0	U7EYB	
RF	B6	G80X110	5.46	2.415E-03	U2	4.086E-03	U5EYB	0.0	U7EYB	
RF	B6	G80X110	5.91	2.415E-03	U2	3.249E-03	U5EYB	0.0	U7EYB	
RF	B6	G80X110	6.37	2.415E-03	U2	2.750E-03	U5EYB	0.0	U7EYB	
RF	B6	G80X110	6.82	2.415E-03	U2	2.415E-03	U2	0.0	U7EYB	
RF	B6	G80X110	7.28	2.415E-03	U2	2.415E-03	U2	0.0	U7EYB	
RF	B6	G80X110	7.73	2.415E-03	U2	2.415E-03	U2	0.0	U7EYB	

RF	B6	G80X110	8.19	2.415E-03	U2	2.415E-03	U2	0.0	U7EYB	
RF	B6	G80X110	8.64	2.858E-03	U5EYB	2.415E-03	U2	0.0	U7EYB	
RF	B6	G80X110	9.10	4.164E-03	U5EYB	2.415E-03	U2	0.0	U7EYB	
RF	B6	G80X110	9.55	5.551E-03	U5EYB	2.750E-03	U5EYB	0.0	U7EYB	
RF	B7	B60X90	0.00	4.551E-03	U5EYB	0.0	U7EYB	0.0	U7EYB	
RF	B7	B60X90	0.50	3.373E-03	U5EYB	0.0	U7EYB	0.0	U7EYB	
RF	B7	B60X90	1.00	2.280E-03	U5EYB	0.0	U7EYB	0.0	U7EYB	
RF	B7	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB	
RF	B7	B60X90	2.00	5.322E-04	U5EYB	0.0	U7EYB	0.0	U7EYB	
RF	B7	B60X90	2.50	0.0	U7EYB	4.957E-04	U5EYB	0.0	U7EYB	
RF	B7	B60X90	3.00	0.0	U7EYB	1.375E-03	U5EYB	0.0	U7EYB	
RF	B7	B60X90	3.50	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB	
RF	B7	B60X90	4.00	0.0	U7EYB	2.006E-03	U5EYB	0.0	U7EYB	
RF	B7	B60X90	4.50	0.0	U7EYB	2.310E-03	U5EYB	0.0	U7EYB	
RF	B7	B60X90	5.00	0.0	U7EYB	2.486E-03	U5EYB	0.0	U7EYB	
RF	B7	B60X90	5.50	0.0	U7EYB	2.532E-03	U5EYB	0.0	U7EYB	
RF	B7	B60X90	6.00	0.0	U7EYB	2.447E-03	U5EYB	0.0	U7EYB	
RF	B7	B60X90	6.50	0.0	U7EYB	2.232E-03	U5EYB	0.0	U7EYB	
RF	B7	B60X90	7.00	0.0	U7EYB	1.891E-03	U5EYB	0.0	U7EYB	
RF	B7	B60X90	7.50	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB	
RF	B7	B60X90	8.00	0.0	U7EYB	1.128E-03	U5EYB	0.0	U7EYB	
RF	B7	B60X90	8.50	0.0	U7EYB	2.358E-04	U2	0.0	U7EYB	
RF	B7	B60X90	9.00	8.709E-04	U5EYB	0.0	U7EYB	0.0	U7EYB	
RF	B7	B60X90	9.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB	
RF	B7	B60X90	10.00	2.628E-03	U5EYB	0.0	U7EYB	0.0	U7EYB	
RF	B7	B60X90	10.50	3.774E-03	U5EXB	0.0	U7EYB	0.0	U7EYB	
RF	B7	B60X90	11.00	5.011E-03	U5EXB	0.0	U7EYB	0.0	U7EYB	
RF	B8	G80X110	0.55	8.740E-03	U2	4.182E-03	U2	0.0	U7EYB	
RF	B8	G80X110	1.04	6.780E-03	U2	2.733E-03	U2	0.0	U7EYB	
RF	B8	G80X110	1.54	4.961E-03	U2	2.733E-03	U2	0.0	U7EYB	
RF	B8	G80X110	2.03	3.285E-03	U2	2.733E-03	U2	0.0	U7EYB	
RF	B8	G80X110	2.53	2.733E-03	U2	2.733E-03	U2	0.0	U7EYB	
RF	B8	G80X110	3.02	2.733E-03	U2	2.733E-03	U2	0.0	U7EYB	
RF	B8	G80X110	3.52	2.733E-03	U2	2.750E-03	U5EYB	0.0	U7EYB	
RF	B8	G80X110	4.01	2.733E-03	U2	3.177E-03	U5EYB	0.0	U7EYB	
RF	B8	G80X110	4.51	2.733E-03	U2	4.231E-03	U5EYB	0.0	U7EYB	
RF	B8	G80X110	5.00	2.733E-03	U2	5.256E-03	U5EYB	0.0	U7EYB	
RF	B8	G80X110	5.00	2.733E-03	U2	5.203E-03	U5EYB	0.0	U7EYB	
RF	B8	G80X110	5.46	2.733E-03	U2	4.356E-03	U5EYB	0.0	U7EYB	
RF	B8	G80X110	5.91	2.733E-03	U2	3.483E-03	U5EXB	0.0	U7EYB	
RF	B8	G80X110	6.37	2.733E-03	U2	2.750E-03	U5EYB	0.0	U7EYB	
RF	B8	G80X110	6.82	2.733E-03	U2	2.733E-03	U2	0.0	U7EYB	
RF	B8	G80X110	7.28	2.733E-03	U2	2.733E-03	U2	0.0	U7EYB	
RF	B8	G80X110	7.73	2.733E-03	U2	2.733E-03	U2	0.0	U7EYB	
RF	B8	G80X110	8.19	2.733E-03	U2	2.733E-03	U2	0.0	U7EYB	
RF	B8	G80X110	8.64	3.025E-03	U5EYB	2.733E-03	U2	0.0	U7EYB	
RF	B8	G80X110	9.10	4.438E-03	U5EYB	2.733E-03	U2	0.0	U7EYB	
RF	B8	G80X110	9.55	5.950E-03	U5EYB	2.890E-03	U5EYB	0.0	U7EYB	
RF	B9	B60X90	0.00	5.155E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B9	B60X90	0.50	3.848E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B9	B60X90	1.00	2.637E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B9	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	2.525E-03	U2	
RF	B9	B60X90	2.00	7.297E-04	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B9	B60X90	2.50	0.0	U7EYB	4.349E-04	U2	2.525E-03	U2	
RF	B9	B60X90	3.00	0.0	U7EYB	1.426E-03	U5EYB	2.525E-03	U2	
RF	B9	B60X90	3.50	0.0	U7EYB	1.713E-03	U5EYB	2.525E-03	U2	
RF	B9	B60X90	4.00	0.0	U7EYB	2.242E-03	U5EXB	2.525E-03	U2	
RF	B9	B60X90	4.50	0.0	U7EYB	2.648E-03	U5EXB	2.525E-03	U2	
RF	B9	B60X90	5.00	0.0	U7EYB	2.927E-03	U5EXB	2.525E-03	U2	
RF	B9	B60X90	5.50	0.0	U7EYB	3.076E-03	U5EXB	2.525E-03	U2	
RF	B9	B60X90	6.00	0.0	U7EYB	3.091E-03	U5EXB	2.525E-03	U2	
RF	B9	B60X90	6.50	0.0	U7EYB	2.973E-03	U5EXB	2.525E-03	U2	

RF	B9	B60X90	7.00	0.0	U7EYB	2.724E-03	U5EXB	2.525E-03	U2
RF	B9	B60X90	7.50	0.0	U7EYB	2.347E-03	U5EXB	2.525E-03	U2
RF	B9	B60X90	8.00	0.0	U7EYB	1.846E-03	U5EXB	2.525E-03	U2
RF	B9	B60X90	8.50	0.0	U7EYB	1.637E-03	U5EXB	2.525E-03	U2
RF	B9	B60X90	9.00	0.0	U7EYB	6.646E-04	U5EXB	2.525E-03	U2
RF	B9	B60X90	9.50	6.272E-04	U2	0.0	U7EYB	2.525E-03	U2
RF	B9	B60X90	10.00	1.637E-03	U5EYB	0.0	U7EYB	2.525E-03	U2
RF	B9	B60X90	10.50	2.453E-03	U2	0.0	U7EYB	2.525E-03	U2
RF	B9	B60X90	11.00	3.691E-03	U5EXB	0.0	U7EYB	2.525E-03	U2
RF	B9	B60X90	11.50	5.059E-03	U5EXB	0.0	U7EYB	2.525E-03	U2
RF	B9	B60X90	12.00	6.544E-03	U5EXB	0.0	U7EYB	2.525E-03	U2

RF	B10	G90X130	0.55	6.733E-04	U2	3.361E-04	U2	5.386E-03	U2
RF	B10	G90X130	1.04	3.895E-04	U2	1.679E-04	U2	5.386E-03	U2
RF	B10	G90X130	1.54	1.679E-04	U2	1.679E-04	U2	5.386E-03	U2
RF	B10	G90X130	2.03	1.679E-04	U2	1.972E-04	U5EYB	5.386E-03	U2
RF	B10	G90X130	2.53	1.679E-04	U2	2.765E-04	U5EYB	5.386E-03	U2
RF	B10	G90X130	3.02	1.679E-04	U2	2.684E-04	U5EYB	5.386E-03	U2
RF	B10	G90X130	3.52	1.679E-04	U2	1.793E-04	U5EYB	5.386E-03	U2
RF	B10	G90X130	4.01	1.679E-04	U2	1.679E-04	U2	5.386E-03	U2
RF	B10	G90X130	4.51	2.980E-04	U2	1.679E-04	U2	5.386E-03	U2
RF	B10	G90X130	5.00	5.343E-04	U2	1.679E-04	U2	5.386E-03	U2
RF	B10	G90X130	5.00	5.401E-04	U2	1.679E-04	U2	5.386E-03	U2
RF	B10	G90X130	5.49	2.960E-04	U2	1.679E-04	U2	5.386E-03	U2
RF	B10	G90X130	5.99	1.679E-04	U2	1.679E-04	U2	5.386E-03	U2
RF	B10	G90X130	6.48	1.679E-04	U2	1.818E-04	U5EXB	5.386E-03	U2
RF	B10	G90X130	6.98	1.679E-04	U2	2.714E-04	U5EXB	5.386E-03	U2
RF	B10	G90X130	7.47	1.679E-04	U2	2.800E-04	U5EXB	5.386E-03	U2
RF	B10	G90X130	7.97	1.679E-04	U2	2.030E-04	U5EXA	5.386E-03	U2
RF	B10	G90X130	8.46	1.679E-04	U2	1.679E-04	U2	5.386E-03	U2
RF	B10	G90X130	8.96	3.326E-04	U2	1.679E-04	U2	5.386E-03	U2
RF	B10	G90X130	9.45	6.085E-04	U2	3.038E-04	U2	5.386E-03	U2

RF	B11	G80X110	0.55	4.021E-03	U2	2.630E-03	U2	0.0	U7EYB
RF	B11	G80X110	1.04	3.086E-03	U2	1.303E-03	U2	0.0	U7EYB
RF	B11	G80X110	1.53	2.750E-03	U2	1.303E-03	U2	0.0	U7EYB
RF	B11	G80X110	2.02	1.903E-03	U2	1.303E-03	U2	0.0	U7EYB
RF	B11	G80X110	2.51	1.303E-03	U2	1.303E-03	U2	0.0	U7EYB
RF	B11	G80X110	3.00	1.303E-03	U2	1.303E-03	U2	0.0	U7EYB
RF	B11	G80X110	3.49	1.303E-03	U2	1.771E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	3.98	1.303E-03	U2	2.174E-03	U5EXB	0.0	U7EYB
RF	B11	G80X110	4.47	1.303E-03	U2	2.448E-03	U5EXB	0.0	U7EYB
RF	B11	G80X110	4.96	1.303E-03	U2	2.586E-03	U5EXB	0.0	U7EYB
RF	B11	G80X110	5.45	1.303E-03	U2	2.586E-03	U5EXB	0.0	U7EYB
RF	B11	G80X110	5.94	1.303E-03	U2	2.449E-03	U5EXB	0.0	U7EYB
RF	B11	G80X110	6.43	1.303E-03	U2	2.176E-03	U5EXB	0.0	U7EYB
RF	B11	G80X110	6.92	1.303E-03	U2	1.768E-03	U5EXB	0.0	U7EYB
RF	B11	G80X110	7.41	1.303E-03	U2	1.434E-03	U2	0.0	U7EYB
RF	B11	G80X110	7.90	1.303E-03	U2	1.303E-03	U2	0.0	U7EYB
RF	B11	G80X110	8.39	1.303E-03	U2	1.303E-03	U2	0.0	U7EYB
RF	B11	G80X110	8.88	1.303E-03	U2	1.303E-03	U2	0.0	U7EYB
RF	B11	G80X110	9.37	2.222E-03	U5EXB	1.303E-03	U2	0.0	U7EYB
RF	B11	G80X110	9.86	2.750E-03	U5EYB	1.303E-03	U2	0.0	U7EYB
RF	B11	G80X110	10.35	3.474E-03	U5EXB	2.278E-03	U5EXB	0.0	U7EYB

RF	B12	G80X110	0.45	3.450E-03	U5EXB	2.263E-03	U5EXB	0.0	U7EYB
RF	B12	G80X110	0.93	2.750E-03	U5EYB	1.123E-03	U5EXB	0.0	U7EYB
RF	B12	G80X110	1.41	2.265E-03	U5EXB	1.123E-03	U5EXB	0.0	U7EYB
RF	B12	G80X110	1.89	1.241E-03	U5EXB	1.123E-03	U5EXB	0.0	U7EYB
RF	B12	G80X110	2.37	1.123E-03	U5EXB	1.123E-03	U5EXB	0.0	U7EYB
RF	B12	G80X110	2.85	1.123E-03	U5EXB	1.123E-03	U5EXB	0.0	U7EYB
RF	B12	G80X110	3.34	1.123E-03	U5EXB	1.473E-03	U2	0.0	U7EYB
RF	B12	G80X110	3.82	1.123E-03	U5EXB	1.925E-03	U2	0.0	U7EYB
RF	B12	G80X110	4.30	1.123E-03	U5EXB	2.256E-03	U2	0.0	U7EYB
RF	B12	G80X110	4.78	1.123E-03	U5EXB	2.466E-03	U2	0.0	U7EYB

RF	B12	G80X110	5.26	1.123E-03	U5EXB	2.553E-03	U2	0.0	U7EYB
RF	B12	G80X110	5.74	1.123E-03	U5EXB	2.518E-03	U2	0.0	U7EYB
RF	B12	G80X110	6.22	1.123E-03	U5EXB	2.359E-03	U2	0.0	U7EYB
RF	B12	G80X110	6.70	1.123E-03	U5EXB	2.078E-03	U2	0.0	U7EYB
RF	B12	G80X110	7.18	1.123E-03	U5EXB	1.695E-03	U5EXB	0.0	U7EYB
RF	B12	G80X110	7.66	1.123E-03	U5EXB	1.183E-03	U5EXB	0.0	U7EYB
RF	B12	G80X110	8.15	1.123E-03	U5EXB	1.123E-03	U5EXB	0.0	U7EYB
RF	B12	G80X110	8.63	1.123E-03	U5EXB	1.123E-03	U5EXB	0.0	U7EYB
RF	B12	G80X110	9.11	1.123E-03	U5EXB	1.123E-03	U5EXB	0.0	U7EYB
RF	B12	G80X110	9.59	2.115E-03	U5EXB	1.123E-03	U5EXB	0.0	U7EYB
RF	B12	G80X110	10.07	2.750E-03	U5EYB	1.123E-03	U5EXB	0.0	U7EYB
RF	B12	G80X110	10.55	3.306E-03	U5EXB	2.170E-03	U5EXB	0.0	U7EYB
RF	B13	G80X110	0.45	4.279E-03	U5EXB	2.750E-03	U5EYB	0.0	U7EYB
RF	B13	G80X110	0.95	3.109E-03	U5EXB	1.765E-03	U2	0.0	U7EYB
RF	B13	G80X110	1.45	2.705E-03	U5EXB	1.765E-03	U2	0.0	U7EYB
RF	B13	G80X110	1.95	1.765E-03	U2	1.765E-03	U2	0.0	U7EYB
RF	B13	G80X110	2.45	1.765E-03	U2	1.765E-03	U2	0.0	U7EYB
RF	B13	G80X110	2.95	1.765E-03	U2	1.765E-03	U2	0.0	U7EYB
RF	B13	G80X110	3.45	1.765E-03	U2	2.042E-03	U2	0.0	U7EYB
RF	B13	G80X110	3.95	1.765E-03	U2	2.544E-03	U2	0.0	U7EYB
RF	B13	G80X110	4.45	1.765E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B13	G80X110	4.95	1.765E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B13	G80X110	5.45	1.765E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B13	G80X110	5.95	1.765E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B13	G80X110	6.45	1.765E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B13	G80X110	6.95	1.765E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B13	G80X110	7.45	1.765E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B13	G80X110	7.95	1.765E-03	U2	2.253E-03	U5EXB	0.0	U7EYB
RF	B13	G80X110	8.45	1.765E-03	U2	1.765E-03	U2	0.0	U7EYB
RF	B13	G80X110	8.95	1.765E-03	U2	1.765E-03	U2	0.0	U7EYB
RF	B13	G80X110	9.45	1.765E-03	U2	1.765E-03	U2	0.0	U7EYB
RF	B13	G80X110	9.95	2.747E-03	U2	1.765E-03	U2	0.0	U7EYB
RF	B13	G80X110	10.45	3.108E-03	U2	1.765E-03	U2	0.0	U7EYB
RF	B13	G80X110	10.95	4.261E-03	U2	1.765E-03	U2	0.0	U7EYB
RF	B13	G80X110	11.45	5.507E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B14	G90X130	0.55	1.050E-03	U2	5.234E-04	U2	0.0	U7EYB
RF	B14	G90X130	1.04	7.549E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	1.54	5.079E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	2.03	3.167E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	2.53	2.613E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	3.02	2.613E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	3.52	2.613E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	4.01	2.613E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	4.51	2.967E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	5.00	4.379E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	5.00	5.203E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	5.49	2.690E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	5.99	2.613E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	6.48	2.613E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	6.98	2.613E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	7.47	2.613E-04	U2	2.773E-04	U2	0.0	U7EYB
RF	B14	G90X130	7.97	2.613E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	8.46	2.613E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	8.96	2.613E-04	U2	2.613E-04	U2	0.0	U7EYB
RF	B14	G90X130	9.45	4.528E-04	U5EYB	2.261E-04	U5EYB	0.0	U7EYB
RF	B15	B60X90	0.00	5.358E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	0.49	4.170E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	0.98	3.064E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	1.47	2.051E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	1.96	1.524E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	2.45	4.662E-04	U2	2.819E-04	U5EXA	0.0	U7EYB
RF	B15	B60X90	2.95	0.0	U7EYB	1.104E-03	U5EXB	0.0	U7EYB

RF	B15	B60X90	3.44	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B15	B60X90	3.93	0.0	U7EYB	1.841E-03	U5EXB	0.0	U7EYB
RF	B15	B60X90	4.42	0.0	U7EYB	2.173E-03	U5EXB	0.0	U7EYB
RF	B15	B60X90	4.91	0.0	U7EYB	2.383E-03	U5EXB	0.0	U7EYB
RF	B15	B60X90	5.40	0.0	U7EYB	2.467E-03	U5EXB	0.0	U7EYB
RF	B15	B60X90	5.89	0.0	U7EYB	2.427E-03	U5EXB	0.0	U7EYB
RF	B15	B60X90	6.38	0.0	U7EYB	2.261E-03	U5EXB	0.0	U7EYB
RF	B15	B60X90	6.87	0.0	U7EYB	1.972E-03	U5EXB	0.0	U7EYB
RF	B15	B60X90	7.36	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B15	B60X90	7.85	0.0	U7EYB	1.407E-03	U2	0.0	U7EYB
RF	B15	B60X90	8.35	0.0	U7EYB	6.863E-04	U2	0.0	U7EYB
RF	B15	B60X90	8.84	4.396E-04	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	9.33	1.567E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	9.82	2.123E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	10.31	3.163E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	10.80	4.279E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B16	G80X110	0.45	5.633E-03	U5EXB	2.750E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	0.91	4.249E-03	U5EYB	1.872E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	1.36	2.945E-03	U5EYB	1.872E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	1.82	2.306E-03	U5EYB	1.872E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	2.27	1.872E-03	U5EYB	1.872E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	2.73	1.872E-03	U5EYB	1.872E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	3.18	1.872E-03	U5EYB	2.167E-03	U2	0.0	U7EYB
RF	B16	G80X110	3.64	1.872E-03	U5EYB	2.750E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	4.09	1.872E-03	U5EYB	3.158E-03	U2	0.0	U7EYB
RF	B16	G80X110	4.55	1.872E-03	U5EYB	3.969E-03	U5EXB	0.0	U7EYB
RF	B16	G80X110	5.00	1.872E-03	U5EYB	4.782E-03	U5EXB	0.0	U7EYB
RF	B16	G80X110	5.00	1.872E-03	U5EYB	4.770E-03	U5EXB	0.0	U7EYB
RF	B16	G80X110	5.46	1.872E-03	U5EYB	3.936E-03	U5EXB	0.0	U7EYB
RF	B16	G80X110	5.91	1.872E-03	U5EYB	3.086E-03	U5EXB	0.0	U7EYB
RF	B16	G80X110	6.37	1.872E-03	U5EYB	2.750E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	6.82	1.872E-03	U5EYB	1.872E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	7.28	1.872E-03	U5EYB	1.872E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	7.73	1.872E-03	U5EYB	1.872E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	8.19	2.506E-03	U5EYB	1.872E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	8.64	3.118E-03	U5EYB	1.872E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	9.10	4.446E-03	U5EYB	1.872E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	9.55	5.857E-03	U5EYB	2.846E-03	U5EYB	0.0	U7EYB
RF	B17	B60X90	0.00	4.576E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	0.50	3.395E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	1.00	2.299E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	2.00	5.504E-04	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	2.50	0.0	U7EYB	7.678E-04	U2	0.0	U7EYB
RF	B17	B60X90	3.00	0.0	U7EYB	1.588E-03	U2	0.0	U7EYB
RF	B17	B60X90	3.50	0.0	U7EYB	1.700E-03	U2	0.0	U7EYB
RF	B17	B60X90	4.00	0.0	U7EYB	2.095E-03	U2	0.0	U7EYB
RF	B17	B60X90	4.50	0.0	U7EYB	2.374E-03	U2	0.0	U7EYB
RF	B17	B60X90	5.00	0.0	U7EYB	2.533E-03	U2	0.0	U7EYB
RF	B17	B60X90	5.50	0.0	U7EYB	2.570E-03	U2	0.0	U7EYB
RF	B17	B60X90	6.00	0.0	U7EYB	2.484E-03	U2	0.0	U7EYB
RF	B17	B60X90	6.50	0.0	U7EYB	2.276E-03	U2	0.0	U7EYB
RF	B17	B60X90	7.00	0.0	U7EYB	1.950E-03	U2	0.0	U7EYB
RF	B17	B60X90	7.50	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B17	B60X90	8.00	0.0	U7EYB	1.276E-03	U2	0.0	U7EYB
RF	B17	B60X90	8.50	0.0	U7EYB	4.000E-04	U2	0.0	U7EYB
RF	B17	B60X90	9.00	8.607E-04	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	9.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	10.00	2.617E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	10.50	3.763E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	11.00	4.998E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B18	G80X110	0.45	5.321E-03	U5EXB	2.750E-03	U5EYB	0.0	U7EYB

RF	B18	G80X110	0.91	3.935E-03	U5EXB	2.082E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	1.36	2.750E-03	U5EYB	2.082E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	1.82	2.082E-03	U5EYB	2.082E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	2.27	2.082E-03	U5EYB	2.082E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	2.73	2.082E-03	U5EYB	2.082E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	3.18	2.082E-03	U5EYB	2.297E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	3.64	2.082E-03	U5EYB	2.750E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	4.09	2.082E-03	U5EYB	3.515E-03	U5EXB	0.0	U7EYB
RF	B18	G80X110	4.55	2.082E-03	U5EYB	4.362E-03	U5EXB	0.0	U7EYB
RF	B18	G80X110	5.00	2.082E-03	U5EYB	5.192E-03	U5EXB	0.0	U7EYB
RF	B18	G80X110	5.00	2.082E-03	U5EYB	5.221E-03	U5EXB	0.0	U7EYB
RF	B18	G80X110	5.46	2.082E-03	U5EYB	4.270E-03	U5EXB	0.0	U7EYB
RF	B18	G80X110	5.91	2.082E-03	U5EYB	3.306E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	6.37	2.082E-03	U5EYB	2.750E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	6.82	2.082E-03	U5EYB	2.082E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	7.28	2.082E-03	U5EYB	2.082E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	7.73	2.082E-03	U5EYB	2.082E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	8.19	2.750E-03	U5EYB	2.082E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	8.64	3.552E-03	U5EYB	2.082E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	9.10	5.005E-03	U5EYB	2.082E-03	U5EYB	0.0	U7EYB
RF	B18	G80X110	9.55	6.548E-03	U5EYB	3.170E-03	U5EYB	0.0	U7EYB

RF	B19	B60X90	0.00	5.099E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	0.50	3.790E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	1.00	2.577E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	2.00	6.439E-04	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	2.50	0.0	U7EYB	6.385E-04	U2	0.0	U7EYB
RF	B19	B60X90	3.00	0.0	U7EYB	1.538E-03	U2	0.0	U7EYB
RF	B19	B60X90	3.50	0.0	U7EYB	1.792E-03	U5EXB	0.0	U7EYB
RF	B19	B60X90	4.00	0.0	U7EYB	2.327E-03	U5EXB	0.0	U7EYB
RF	B19	B60X90	4.50	0.0	U7EYB	2.739E-03	U5EXB	0.0	U7EYB
RF	B19	B60X90	5.00	0.0	U7EYB	3.023E-03	U5EXB	0.0	U7EYB
RF	B19	B60X90	5.50	0.0	U7EYB	3.176E-03	U5EXB	0.0	U7EYB
RF	B19	B60X90	6.00	0.0	U7EYB	3.196E-03	U5EXB	0.0	U7EYB
RF	B19	B60X90	6.50	0.0	U7EYB	3.083E-03	U5EXB	0.0	U7EYB
RF	B19	B60X90	7.00	0.0	U7EYB	2.837E-03	U5EXB	0.0	U7EYB
RF	B19	B60X90	7.50	0.0	U7EYB	2.463E-03	U5EXB	0.0	U7EYB
RF	B19	B60X90	8.00	0.0	U7EYB	1.964E-03	U5EXB	0.0	U7EYB
RF	B19	B60X90	8.50	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B19	B60X90	9.00	0.0	U7EYB	8.307E-04	U5EXA	0.0	U7EYB
RF	B19	B60X90	9.50	8.080E-04	U2	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	10.00	1.637E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	10.50	2.642E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	11.00	3.849E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	11.50	5.172E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	12.00	6.603E-03	U2	0.0	U7EYB	0.0	U7EYB

RF	B20	G90X130	0.55	1.020E-03	U2	5.088E-04	U2	0.0	U7EYB
RF	B20	G90X130	1.04	7.288E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	1.54	4.851E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	2.03	2.970E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	2.53	2.541E-04	U2	2.586E-04	U5EXA	0.0	U7EYB
RF	B20	G90X130	3.02	2.541E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	3.52	2.541E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	4.01	2.541E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	4.51	2.931E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	5.00	4.375E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	5.00	5.154E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	5.49	2.669E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	5.99	2.541E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	6.48	2.541E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	6.98	2.541E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	7.47	2.541E-04	U2	2.680E-04	U2	0.0	U7EYB
RF	B20	G90X130	7.97	2.541E-04	U2	2.541E-04	U2	0.0	U7EYB

RF	B20	G90X130	8.46	2.541E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	8.96	2.541E-04	U2	2.541E-04	U2	0.0	U7EYB
RF	B20	G90X130	9.45	4.743E-04	U5EYB	2.369E-04	U5EYB	0.0	U7EYB
RF	B21	G80X110	0.55	4.157E-03	U2	2.717E-03	U2	0.0	U7EYB
RF	B21	G80X110	1.04	3.209E-03	U2	1.346E-03	U2	0.0	U7EYB
RF	B21	G80X110	1.53	2.750E-03	U2	1.346E-03	U2	0.0	U7EYB
RF	B21	G80X110	2.02	2.035E-03	U2	1.346E-03	U2	0.0	U7EYB
RF	B21	G80X110	2.51	1.346E-03	U2	1.346E-03	U2	0.0	U7EYB
RF	B21	G80X110	3.00	1.346E-03	U2	1.346E-03	U2	0.0	U7EYB
RF	B21	G80X110	3.49	1.346E-03	U2	1.758E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	3.98	1.346E-03	U2	2.132E-03	U5EXB	0.0	U7EYB
RF	B21	G80X110	4.47	1.346E-03	U2	2.426E-03	U5EXB	0.0	U7EYB
RF	B21	G80X110	4.96	1.346E-03	U2	2.585E-03	U5EXB	0.0	U7EYB
RF	B21	G80X110	5.45	1.346E-03	U2	2.606E-03	U5EXB	0.0	U7EYB
RF	B21	G80X110	5.94	1.346E-03	U2	2.490E-03	U5EXB	0.0	U7EYB
RF	B21	G80X110	6.43	1.346E-03	U2	2.238E-03	U5EXB	0.0	U7EYB
RF	B21	G80X110	6.92	1.346E-03	U2	1.850E-03	U5EXB	0.0	U7EYB
RF	B21	G80X110	7.41	1.346E-03	U2	1.451E-03	U2	0.0	U7EYB
RF	B21	G80X110	7.90	1.346E-03	U2	1.346E-03	U2	0.0	U7EYB
RF	B21	G80X110	8.39	1.346E-03	U2	1.346E-03	U2	0.0	U7EYB
RF	B21	G80X110	8.88	1.346E-03	U2	1.346E-03	U2	0.0	U7EYB
RF	B21	G80X110	9.37	2.037E-03	U5EXB	1.346E-03	U2	0.0	U7EYB
RF	B21	G80X110	9.86	2.750E-03	U5EYB	1.346E-03	U2	0.0	U7EYB
RF	B21	G80X110	10.35	3.298E-03	U5EXB	2.165E-03	U5EXB	0.0	U7EYB
RF	B22	G80X110	0.45	3.149E-03	U5EXB	2.069E-03	U5EXB	0.0	U7EYB
RF	B22	G80X110	0.93	2.750E-03	U5EYB	1.236E-03	U5EXB	0.0	U7EYB
RF	B22	G80X110	1.41	1.976E-03	U5EXB	1.236E-03	U5EXB	0.0	U7EYB
RF	B22	G80X110	1.89	1.236E-03	U5EXB	1.236E-03	U5EXB	0.0	U7EYB
RF	B22	G80X110	2.37	1.236E-03	U5EXB	1.236E-03	U5EXB	0.0	U7EYB
RF	B22	G80X110	2.85	1.236E-03	U5EXB	1.236E-03	U5EXB	0.0	U7EYB
RF	B22	G80X110	3.34	1.236E-03	U5EXB	1.648E-03	U2	0.0	U7EYB
RF	B22	G80X110	3.82	1.236E-03	U5EXB	2.092E-03	U2	0.0	U7EYB
RF	B22	G80X110	4.30	1.236E-03	U5EXB	2.417E-03	U2	0.0	U7EYB
RF	B22	G80X110	4.78	1.236E-03	U5EXB	2.619E-03	U2	0.0	U7EYB
RF	B22	G80X110	5.26	1.236E-03	U5EXB	2.698E-03	U2	0.0	U7EYB
RF	B22	G80X110	5.74	1.236E-03	U5EXB	2.654E-03	U2	0.0	U7EYB
RF	B22	G80X110	6.22	1.236E-03	U5EXB	2.487E-03	U2	0.0	U7EYB
RF	B22	G80X110	6.70	1.236E-03	U5EXB	2.198E-03	U2	0.0	U7EYB
RF	B22	G80X110	7.18	1.236E-03	U5EXB	1.787E-03	U2	0.0	U7EYB
RF	B22	G80X110	7.66	1.236E-03	U5EXB	1.258E-03	U2	0.0	U7EYB
RF	B22	G80X110	8.15	1.236E-03	U5EXB	1.236E-03	U5EXB	0.0	U7EYB
RF	B22	G80X110	8.63	1.236E-03	U5EXB	1.236E-03	U5EXB	0.0	U7EYB
RF	B22	G80X110	9.11	1.606E-03	U5EXB	1.236E-03	U5EXB	0.0	U7EYB
RF	B22	G80X110	9.59	2.666E-03	U5EXB	1.236E-03	U5EXB	0.0	U7EYB
RF	B22	G80X110	10.07	2.871E-03	U5EXB	1.236E-03	U5EXB	0.0	U7EYB
RF	B22	G80X110	10.55	3.809E-03	U5EXB	2.494E-03	U5EXB	0.0	U7EYB
RF	B23	G80X110	0.45	3.927E-03	U5EXB	2.569E-03	U5EXB	0.0	U7EYB
RF	B23	G80X110	0.95	2.863E-03	U5EXB	1.536E-03	U2	0.0	U7EYB
RF	B23	G80X110	1.45	2.500E-03	U5EXB	1.536E-03	U2	0.0	U7EYB
RF	B23	G80X110	1.95	1.536E-03	U2	1.536E-03	U2	0.0	U7EYB
RF	B23	G80X110	2.45	1.536E-03	U2	1.536E-03	U2	0.0	U7EYB
RF	B23	G80X110	2.95	1.536E-03	U2	1.536E-03	U2	0.0	U7EYB
RF	B23	G80X110	3.45	1.536E-03	U2	1.647E-03	U2	0.0	U7EYB
RF	B23	G80X110	3.95	1.536E-03	U2	2.171E-03	U5EXB	0.0	U7EYB
RF	B23	G80X110	4.45	1.536E-03	U2	2.688E-03	U5EXB	0.0	U7EYB
RF	B23	G80X110	4.95	1.536E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B23	G80X110	5.45	1.536E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B23	G80X110	5.95	1.536E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B23	G80X110	6.45	1.536E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B23	G80X110	6.95	1.536E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B23	G80X110	7.45	1.536E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B23	G80X110	7.95	1.536E-03	U2	2.385E-03	U5EXB	0.0	U7EYB

RF	B23	G80X110	8.45	1.536E-03	U2	1.823E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	8.95	1.536E-03	U2	1.536E-03	U2	0.0	U7EYB
RF	B23	G80X110	9.45	1.536E-03	U2	1.536E-03	U2	0.0	U7EYB
RF	B23	G80X110	9.95	2.332E-03	U2	1.536E-03	U2	0.0	U7EYB
RF	B23	G80X110	10.45	2.750E-03	U2	1.536E-03	U2	0.0	U7EYB
RF	B23	G80X110	10.95	3.681E-03	U2	1.536E-03	U2	0.0	U7EYB
RF	B23	G80X110	11.45	4.766E-03	U2	2.750E-03	U2	0.0	U7EYB
RF	B24	G90X130	0.55	5.606E-04	U2	2.799E-04	U2	0.0	U7EYB
RF	B24	G90X130	1.04	3.157E-04	U2	1.399E-04	U2	0.0	U7EYB
RF	B24	G90X130	1.54	1.399E-04	U2	1.399E-04	U2	0.0	U7EYB
RF	B24	G90X130	2.03	1.399E-04	U2	1.701E-04	U5EYA	0.0	U7EYB
RF	B24	G90X130	2.53	1.399E-04	U2	2.283E-04	U5EYB	0.0	U7EYB
RF	B24	G90X130	3.02	1.399E-04	U2	2.196E-04	U5EYB	0.0	U7EYB
RF	B24	G90X130	3.52	1.399E-04	U2	1.421E-04	U5EYB	0.0	U7EYB
RF	B24	G90X130	4.01	1.399E-04	U2	1.399E-04	U2	0.0	U7EYB
RF	B24	G90X130	4.51	1.962E-04	U2	1.399E-04	U2	0.0	U7EYB
RF	B24	G90X130	5.00	4.134E-04	U5EYB	1.399E-04	U2	0.0	U7EYB
RF	B24	G90X130	5.00	4.132E-04	U5EYB	1.399E-04	U2	0.0	U7EYB
RF	B24	G90X130	5.49	1.889E-04	U2	1.399E-04	U2	0.0	U7EYB
RF	B24	G90X130	5.99	1.399E-04	U2	1.399E-04	U2	0.0	U7EYB
RF	B24	G90X130	6.48	1.399E-04	U2	1.399E-04	U2	0.0	U7EYB
RF	B24	G90X130	6.98	1.399E-04	U2	2.164E-04	U5EYB	0.0	U7EYB
RF	B24	G90X130	7.47	1.399E-04	U2	2.266E-04	U2	0.0	U7EYB
RF	B24	G90X130	7.97	1.399E-04	U2	1.765E-04	U2	0.0	U7EYB
RF	B24	G90X130	8.46	1.399E-04	U2	1.399E-04	U2	0.0	U7EYB
RF	B24	G90X130	8.96	2.133E-04	U5EYA	1.399E-04	U2	0.0	U7EYB
RF	B24	G90X130	9.45	4.550E-04	U5EYB	2.272E-04	U5EYB	0.0	U7EYB
RF	B25	B60X90	0.00	5.242E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	0.49	4.067E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	0.98	2.974E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	1.47	1.973E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	1.96	1.433E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	2.45	3.883E-04	U2	3.053E-04	U5EXA	0.0	U7EYB
RF	B25	B60X90	2.95	0.0	U7EYB	1.119E-03	U5EXA	0.0	U7EYB
RF	B25	B60X90	3.44	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B25	B60X90	3.93	0.0	U7EYB	1.852E-03	U5EXB	0.0	U7EYB
RF	B25	B60X90	4.42	0.0	U7EYB	2.185E-03	U5EXB	0.0	U7EYB
RF	B25	B60X90	4.91	0.0	U7EYB	2.395E-03	U5EXB	0.0	U7EYB
RF	B25	B60X90	5.40	0.0	U7EYB	2.481E-03	U5EXB	0.0	U7EYB
RF	B25	B60X90	5.89	0.0	U7EYB	2.442E-03	U5EXB	0.0	U7EYB
RF	B25	B60X90	6.38	0.0	U7EYB	2.277E-03	U5EXB	0.0	U7EYB
RF	B25	B60X90	6.87	0.0	U7EYB	1.989E-03	U5EXB	0.0	U7EYB
RF	B25	B60X90	7.36	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B25	B60X90	7.85	0.0	U7EYB	1.410E-03	U5EXB	0.0	U7EYB
RF	B25	B60X90	8.35	0.0	U7EYB	6.352E-04	U2	0.0	U7EYB
RF	B25	B60X90	8.84	4.129E-04	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	9.33	1.538E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	9.82	2.100E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	10.31	3.137E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	10.80	4.252E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B26	G80X110	0.45	5.838E-03	U5EYB	2.837E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	0.91	4.445E-03	U5EYB	1.889E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	1.36	3.134E-03	U5EYB	1.889E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	1.82	2.549E-03	U5EYB	1.889E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	2.27	1.889E-03	U5EYB	1.889E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	2.73	1.889E-03	U5EYB	1.889E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	3.18	1.889E-03	U5EYB	1.889E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	3.64	1.889E-03	U5EYB	2.750E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	4.09	1.889E-03	U5EYB	2.968E-03	U5EXB	0.0	U7EYB
RF	B26	G80X110	4.55	1.889E-03	U5EYB	3.799E-03	U5EXB	0.0	U7EYB
RF	B26	G80X110	5.00	1.889E-03	U5EYB	4.612E-03	U5EXB	0.0	U7EYB
RF	B26	G80X110	5.00	1.889E-03	U5EYB	4.614E-03	U5EXB	0.0	U7EYB

RF	B26	G80X110	5.46	1.889E-03	U5EYB	3.793E-03	U5EXB	0.0	U7EYB
RF	B26	G80X110	5.91	1.889E-03	U5EYB	2.955E-03	U5EXB	0.0	U7EYB
RF	B26	G80X110	6.37	1.889E-03	U5EYB	2.750E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	6.82	1.889E-03	U5EYB	1.889E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	7.28	1.889E-03	U5EYB	1.889E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	7.73	1.889E-03	U5EYB	1.889E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	8.19	2.613E-03	U5EYB	1.889E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	8.64	3.191E-03	U5EYB	1.889E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	9.10	4.511E-03	U5EYB	1.889E-03	U5EYB	0.0	U7EYB
RF	B26	G80X110	9.55	5.913E-03	U5EYB	2.873E-03	U5EYB	0.0	U7EYB

RF	B27	B60X90	0.00	4.502E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	0.50	3.333E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	1.00	2.248E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	2.00	5.092E-04	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	2.50	0.0	U7EYB	7.634E-04	U2	0.0	U7EYB
RF	B27	B60X90	3.00	0.0	U7EYB	1.582E-03	U2	0.0	U7EYB
RF	B27	B60X90	3.50	0.0	U7EYB	1.693E-03	U2	0.0	U7EYB
RF	B27	B60X90	4.00	0.0	U7EYB	2.087E-03	U2	0.0	U7EYB
RF	B27	B60X90	4.50	0.0	U7EYB	2.364E-03	U2	0.0	U7EYB
RF	B27	B60X90	5.00	0.0	U7EYB	2.521E-03	U2	0.0	U7EYB
RF	B27	B60X90	5.50	0.0	U7EYB	2.557E-03	U2	0.0	U7EYB
RF	B27	B60X90	6.00	0.0	U7EYB	2.469E-03	U2	0.0	U7EYB
RF	B27	B60X90	6.50	0.0	U7EYB	2.261E-03	U2	0.0	U7EYB
RF	B27	B60X90	7.00	0.0	U7EYB	1.933E-03	U2	0.0	U7EYB
RF	B27	B60X90	7.50	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B27	B60X90	8.00	0.0	U7EYB	1.249E-03	U2	0.0	U7EYB
RF	B27	B60X90	8.50	0.0	U7EYB	3.723E-04	U2	0.0	U7EYB
RF	B27	B60X90	9.00	9.793E-04	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	9.50	1.675E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	10.00	2.731E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	10.50	3.890E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	11.00	5.141E-03	U5EXB	0.0	U7EYB	0.0	U7EYB

RF	B28	G80X110	0.45	6.409E-03	U5EYB	3.106E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	0.91	4.911E-03	U5EYB	2.040E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	1.36	3.502E-03	U5EYB	2.040E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	1.82	2.750E-03	U5EYB	2.040E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	2.27	2.040E-03	U5EYB	2.040E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	2.73	2.040E-03	U5EYB	2.040E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	3.18	2.040E-03	U5EYB	2.040E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	3.64	2.040E-03	U5EYB	2.750E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	4.09	2.040E-03	U5EYB	3.120E-03	U5EXB	0.0	U7EYB
RF	B28	G80X110	4.55	2.040E-03	U5EYB	4.041E-03	U5EXB	0.0	U7EYB
RF	B28	G80X110	5.00	2.040E-03	U5EYB	4.947E-03	U5EXB	0.0	U7EYB
RF	B28	G80X110	5.00	2.040E-03	U5EYB	4.944E-03	U5EXB	0.0	U7EYB
RF	B28	G80X110	5.46	2.040E-03	U5EYB	4.063E-03	U5EXB	0.0	U7EYB
RF	B28	G80X110	5.91	2.040E-03	U5EYB	3.167E-03	U5EXB	0.0	U7EYB
RF	B28	G80X110	6.37	2.040E-03	U5EYB	2.750E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	6.82	2.040E-03	U5EYB	2.040E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	7.28	2.040E-03	U5EYB	2.040E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	7.73	2.040E-03	U5EYB	2.040E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	8.19	2.685E-03	U5EYB	2.040E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	8.64	3.300E-03	U5EYB	2.040E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	9.10	4.678E-03	U5EYB	2.040E-03	U5EYB	0.0	U7EYB
RF	B28	G80X110	9.55	6.142E-03	U5EYB	2.980E-03	U5EYB	0.0	U7EYB

RF	B29	B60X90	0.00	5.223E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	0.50	3.896E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	1.00	2.667E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	2.00	7.256E-04	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	2.50	0.0	U7EYB	5.349E-04	U2	0.0	U7EYB
RF	B29	B60X90	3.00	0.0	U7EYB	1.474E-03	U5EXB	0.0	U7EYB

RF	B29	B60X90	3.50	0.0	U7EYB	1.764E-03	U5EXB	0.0	U7EYB
RF	B29	B60X90	4.00	0.0	U7EYB	2.309E-03	U5EXB	0.0	U7EYB
RF	B29	B60X90	4.50	0.0	U7EYB	2.733E-03	U5EXB	0.0	U7EYB
RF	B29	B60X90	5.00	0.0	U7EYB	3.029E-03	U5EXB	0.0	U7EYB
RF	B29	B60X90	5.50	0.0	U7EYB	3.195E-03	U5EXB	0.0	U7EYB
RF	B29	B60X90	6.00	0.0	U7EYB	3.227E-03	U5EXB	0.0	U7EYB
RF	B29	B60X90	6.50	0.0	U7EYB	3.125E-03	U5EXB	0.0	U7EYB
RF	B29	B60X90	7.00	0.0	U7EYB	2.891E-03	U5EXB	0.0	U7EYB
RF	B29	B60X90	7.50	0.0	U7EYB	2.528E-03	U5EXB	0.0	U7EYB
RF	B29	B60X90	8.00	0.0	U7EYB	2.040E-03	U5EXB	0.0	U7EYB
RF	B29	B60X90	8.50	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B29	B60X90	9.00	0.0	U7EYB	9.671E-04	U5EXA	0.0	U7EYB
RF	B29	B60X90	9.50	6.952E-04	U2	3.032E-05	U7EXA	0.0	U7EYB
RF	B29	B60X90	10.00	1.637E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	10.50	2.527E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	11.00	3.716E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	11.50	5.019E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	12.00	6.428E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B30	G90X130	0.55	5.702E-04	U2	2.847E-04	U2	0.0	U7EYB
RF	B30	G90X130	1.04	3.242E-04	U2	1.422E-04	U2	0.0	U7EYB
RF	B30	G90X130	1.54	1.422E-04	U2	1.422E-04	U2	0.0	U7EYB
RF	B30	G90X130	2.03	1.422E-04	U2	1.631E-04	U5EYA	0.0	U7EYB
RF	B30	G90X130	2.53	1.422E-04	U2	2.217E-04	U5EYB	0.0	U7EYB
RF	B30	G90X130	3.02	1.422E-04	U2	2.141E-04	U5EYB	0.0	U7EYB
RF	B30	G90X130	3.52	1.422E-04	U2	1.422E-04	U2	0.0	U7EYB
RF	B30	G90X130	4.01	1.422E-04	U2	1.422E-04	U2	0.0	U7EYB
RF	B30	G90X130	4.51	1.974E-04	U2	1.422E-04	U2	0.0	U7EYB
RF	B30	G90X130	5.00	4.141E-04	U5EYB	1.422E-04	U2	0.0	U7EYB
RF	B30	G90X130	5.00	4.154E-04	U5EYB	1.422E-04	U2	0.0	U7EYB
RF	B30	G90X130	5.49	1.896E-04	U2	1.422E-04	U2	0.0	U7EYB
RF	B30	G90X130	5.99	1.422E-04	U2	1.422E-04	U2	0.0	U7EYB
RF	B30	G90X130	6.48	1.422E-04	U2	1.422E-04	U2	0.0	U7EYB
RF	B30	G90X130	6.98	1.422E-04	U2	2.174E-04	U5EYB	0.0	U7EYB
RF	B30	G90X130	7.47	1.422E-04	U2	2.290E-04	U2	0.0	U7EYB
RF	B30	G90X130	7.97	1.422E-04	U2	1.797E-04	U2	0.0	U7EYB
RF	B30	G90X130	8.46	1.422E-04	U2	1.422E-04	U2	0.0	U7EYB
RF	B30	G90X130	8.96	2.093E-04	U5EYA	1.422E-04	U2	0.0	U7EYB
RF	B30	G90X130	9.45	4.501E-04	U5EYB	2.248E-04	U5EYB	0.0	U7EYB
RF	B31	G80X110	0.55	4.138E-03	U2	2.705E-03	U2	0.0	U7EYB
RF	B31	G80X110	1.04	3.192E-03	U2	1.340E-03	U2	0.0	U7EYB
RF	B31	G80X110	1.53	2.750E-03	U2	1.340E-03	U2	0.0	U7EYB
RF	B31	G80X110	2.02	2.018E-03	U2	1.340E-03	U2	0.0	U7EYB
RF	B31	G80X110	2.51	1.340E-03	U2	1.340E-03	U2	0.0	U7EYB
RF	B31	G80X110	3.00	1.340E-03	U2	1.340E-03	U2	0.0	U7EYB
RF	B31	G80X110	3.49	1.340E-03	U2	1.784E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	3.98	1.340E-03	U2	2.148E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	4.47	1.340E-03	U2	2.438E-03	U5EXB	0.0	U7EYB
RF	B31	G80X110	4.96	1.340E-03	U2	2.596E-03	U5EXB	0.0	U7EYB
RF	B31	G80X110	5.45	1.340E-03	U2	2.616E-03	U5EXB	0.0	U7EYB
RF	B31	G80X110	5.94	1.340E-03	U2	2.499E-03	U5EXB	0.0	U7EYB
RF	B31	G80X110	6.43	1.340E-03	U2	2.246E-03	U5EXB	0.0	U7EYB
RF	B31	G80X110	6.92	1.340E-03	U2	1.858E-03	U5EXB	0.0	U7EYB
RF	B31	G80X110	7.41	1.340E-03	U2	1.445E-03	U2	0.0	U7EYB
RF	B31	G80X110	7.90	1.340E-03	U2	1.340E-03	U2	0.0	U7EYB
RF	B31	G80X110	8.39	1.340E-03	U2	1.340E-03	U2	0.0	U7EYB
RF	B31	G80X110	8.88	1.340E-03	U2	1.340E-03	U2	0.0	U7EYB
RF	B31	G80X110	9.37	2.033E-03	U5EXB	1.340E-03	U2	0.0	U7EYB
RF	B31	G80X110	9.86	2.750E-03	U5EYB	1.340E-03	U2	0.0	U7EYB
RF	B31	G80X110	10.35	3.296E-03	U5EXB	2.163E-03	U5EXB	0.0	U7EYB
RF	B32	G80X110	0.45	3.147E-03	U5EXB	2.067E-03	U5EXB	0.0	U7EYB
RF	B32	G80X110	0.93	2.750E-03	U5EYB	1.238E-03	U5EXB	0.0	U7EYB
RF	B32	G80X110	1.41	1.974E-03	U5EXB	1.238E-03	U5EXB	0.0	U7EYB

RF	B32	G80X110	1.89	1.238E-03	U5EXB	1.238E-03	U5EXB	0.0	U7EYB
RF	B32	G80X110	2.37	1.238E-03	U5EXB	1.238E-03	U5EXB	0.0	U7EYB
RF	B32	G80X110	2.85	1.238E-03	U5EXB	1.238E-03	U5EXB	0.0	U7EYB
RF	B32	G80X110	3.34	1.238E-03	U5EXB	1.645E-03	U2	0.0	U7EYB
RF	B32	G80X110	3.82	1.238E-03	U5EXB	2.090E-03	U2	0.0	U7EYB
RF	B32	G80X110	4.30	1.238E-03	U5EXB	2.415E-03	U2	0.0	U7EYB
RF	B32	G80X110	4.78	1.238E-03	U5EXB	2.617E-03	U2	0.0	U7EYB
RF	B32	G80X110	5.26	1.238E-03	U5EXB	2.697E-03	U2	0.0	U7EYB
RF	B32	G80X110	5.74	1.238E-03	U5EXB	2.653E-03	U2	0.0	U7EYB
RF	B32	G80X110	6.22	1.238E-03	U5EXB	2.486E-03	U2	0.0	U7EYB
RF	B32	G80X110	6.70	1.238E-03	U5EXB	2.197E-03	U2	0.0	U7EYB
RF	B32	G80X110	7.18	1.238E-03	U5EXB	1.787E-03	U2	0.0	U7EYB
RF	B32	G80X110	7.66	1.238E-03	U5EXB	1.258E-03	U2	0.0	U7EYB
RF	B32	G80X110	8.15	1.238E-03	U5EXB	1.238E-03	U5EXB	0.0	U7EYB
RF	B32	G80X110	8.63	1.238E-03	U5EXB	1.238E-03	U5EXB	0.0	U7EYB
RF	B32	G80X110	9.11	1.611E-03	U5EXB	1.238E-03	U5EXB	0.0	U7EYB
RF	B32	G80X110	9.59	2.671E-03	U5EXB	1.238E-03	U5EXB	0.0	U7EYB
RF	B32	G80X110	10.07	2.876E-03	U5EXB	1.238E-03	U5EXB	0.0	U7EYB
RF	B32	G80X110	10.55	3.814E-03	U5EXB	2.497E-03	U5EXB	0.0	U7EYB
RF	B33	G80X110	0.45	3.928E-03	U5EXB	2.570E-03	U5EXB	0.0	U7EYB
RF	B33	G80X110	0.95	2.865E-03	U5EXB	1.531E-03	U2	0.0	U7EYB
RF	B33	G80X110	1.45	2.503E-03	U5EXB	1.531E-03	U2	0.0	U7EYB
RF	B33	G80X110	1.95	1.531E-03	U2	1.531E-03	U2	0.0	U7EYB
RF	B33	G80X110	2.45	1.531E-03	U2	1.531E-03	U2	0.0	U7EYB
RF	B33	G80X110	2.95	1.531E-03	U2	1.531E-03	U2	0.0	U7EYB
RF	B33	G80X110	3.45	1.531E-03	U2	1.630E-03	U2	0.0	U7EYB
RF	B33	G80X110	3.95	1.531E-03	U2	2.164E-03	U5EXB	0.0	U7EYB
RF	B33	G80X110	4.45	1.531E-03	U2	2.679E-03	U5EXB	0.0	U7EYB
RF	B33	G80X110	4.95	1.531E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B33	G80X110	5.45	1.531E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B33	G80X110	5.95	1.531E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B33	G80X110	6.45	1.531E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B33	G80X110	6.95	1.531E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B33	G80X110	7.45	1.531E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B33	G80X110	7.95	1.531E-03	U2	2.370E-03	U5EXB	0.0	U7EYB
RF	B33	G80X110	8.45	1.531E-03	U2	1.818E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	8.95	1.531E-03	U2	1.531E-03	U2	0.0	U7EYB
RF	B33	G80X110	9.45	1.531E-03	U2	1.531E-03	U2	0.0	U7EYB
RF	B33	G80X110	9.95	2.320E-03	U2	1.531E-03	U2	0.0	U7EYB
RF	B33	G80X110	10.45	2.750E-03	U2	1.531E-03	U2	0.0	U7EYB
RF	B33	G80X110	10.95	3.668E-03	U2	1.531E-03	U2	0.0	U7EYB
RF	B33	G80X110	11.45	4.751E-03	U2	2.750E-03	U2	0.0	U7EYB
RF	B34	G90X130	0.55	4.636E-04	U5EYB	2.316E-04	U5EYB	0.0	U7EYB
RF	B34	G90X130	1.04	2.202E-04	U5EYA	1.456E-04	U2	0.0	U7EYB
RF	B34	G90X130	1.54	1.456E-04	U2	1.456E-04	U2	0.0	U7EYB
RF	B34	G90X130	2.03	1.456E-04	U2	1.872E-04	U2	0.0	U7EYB
RF	B34	G90X130	2.53	1.456E-04	U2	2.350E-04	U2	0.0	U7EYB
RF	B34	G90X130	3.02	1.456E-04	U2	2.150E-04	U5EYB	0.0	U7EYB
RF	B34	G90X130	3.52	1.456E-04	U2	1.456E-04	U2	0.0	U7EYB
RF	B34	G90X130	4.01	1.456E-04	U2	1.456E-04	U2	0.0	U7EYB
RF	B34	G90X130	4.51	1.899E-04	U2	1.456E-04	U2	0.0	U7EYB
RF	B34	G90X130	5.00	4.106E-04	U2	1.456E-04	U2	0.0	U7EYB
RF	B34	G90X130	5.00	4.114E-04	U5EYB	1.456E-04	U2	0.0	U7EYB
RF	B34	G90X130	5.49	1.984E-04	U2	1.456E-04	U2	0.0	U7EYB
RF	B34	G90X130	5.99	1.456E-04	U2	1.456E-04	U2	0.0	U7EYB
RF	B34	G90X130	6.48	1.456E-04	U2	1.503E-04	U5EYB	0.0	U7EYB
RF	B34	G90X130	6.98	1.456E-04	U2	2.299E-04	U5EYB	0.0	U7EYB
RF	B34	G90X130	7.47	1.456E-04	U2	2.408E-04	U5EYB	0.0	U7EYB
RF	B34	G90X130	7.97	1.456E-04	U2	1.851E-04	U5EYA	0.0	U7EYB
RF	B34	G90X130	8.46	1.456E-04	U2	1.456E-04	U2	0.0	U7EYB
RF	B34	G90X130	8.96	3.361E-04	U2	1.456E-04	U2	0.0	U7EYB
RF	B34	G90X130	9.45	5.837E-04	U2	2.914E-04	U2	0.0	U7EYB

RF	B35	B60X90	0.00	5.334E-03	U2	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	0.49	4.148E-03	U2	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	0.98	3.044E-03	U2	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	1.47	2.033E-03	U2	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	1.96	1.503E-03	U2	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	2.45	4.469E-04	U2	2.616E-04	U5EXA	0.0 U7EYB
RF	B35	B60X90	2.95	0.0	U7EYB	1.081E-03	U5EXA	0.0 U7EYB
RF	B35	B60X90	3.44	0.0	U7EYB	1.637E-03	U5EYB	0.0 U7EYB
RF	B35	B60X90	3.93	0.0	U7EYB	1.834E-03	U5EXB	0.0 U7EYB
RF	B35	B60X90	4.42	0.0	U7EYB	2.172E-03	U5EXB	0.0 U7EYB
RF	B35	B60X90	4.91	0.0	U7EYB	2.388E-03	U5EXB	0.0 U7EYB
RF	B35	B60X90	5.40	0.0	U7EYB	2.479E-03	U5EXB	0.0 U7EYB
RF	B35	B60X90	5.89	0.0	U7EYB	2.445E-03	U5EXB	0.0 U7EYB
RF	B35	B60X90	6.38	0.0	U7EYB	2.285E-03	U5EXB	0.0 U7EYB
RF	B35	B60X90	6.87	0.0	U7EYB	2.002E-03	U5EXB	0.0 U7EYB
RF	B35	B60X90	7.36	0.0	U7EYB	1.637E-03	U5EYB	0.0 U7EYB
RF	B35	B60X90	7.85	0.0	U7EYB	1.441E-03	U5EXB	0.0 U7EYB
RF	B35	B60X90	8.35	0.0	U7EYB	6.860E-04	U2	0.0 U7EYB
RF	B35	B60X90	8.84	3.799E-04	U1	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	9.33	1.486E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	9.82	2.055E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	10.31	3.085E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	10.80	4.192E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B36	G80X110	0.45	6.002E-03	U5EYB	2.915E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	0.91	4.590E-03	U5EYB	1.917E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	1.36	3.260E-03	U5EYB	1.917E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	1.82	2.693E-03	U5EYB	1.917E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	2.27	1.917E-03	U5EYB	1.917E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	2.73	1.917E-03	U5EYB	1.917E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	3.18	1.917E-03	U5EYB	1.917E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	3.64	1.917E-03	U5EYB	2.741E-03	U5EXB	0.0 U7EYB
RF	B36	G80X110	4.09	1.917E-03	U5EYB	2.931E-03	U5EXB	0.0 U7EYB
RF	B36	G80X110	4.55	1.917E-03	U5EYB	3.777E-03	U5EXB	0.0 U7EYB
RF	B36	G80X110	5.00	1.917E-03	U5EYB	4.605E-03	U5EXB	0.0 U7EYB
RF	B36	G80X110	5.00	1.917E-03	U5EYB	4.581E-03	U5EXB	0.0 U7EYB
RF	B36	G80X110	5.46	1.917E-03	U5EYB	3.783E-03	U5EXB	0.0 U7EYB
RF	B36	G80X110	5.91	1.917E-03	U5EYB	2.966E-03	U5EXB	0.0 U7EYB
RF	B36	G80X110	6.37	1.917E-03	U5EYB	2.750E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	6.82	1.917E-03	U5EYB	1.917E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	7.28	1.917E-03	U5EYB	1.917E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	7.73	1.917E-03	U5EYB	1.917E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	8.19	2.651E-03	U1	1.917E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	8.64	3.155E-03	U1	1.917E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	9.10	4.405E-03	U1	1.917E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	9.55	5.730E-03	U1	2.786E-03	U1	0.0 U7EYB
RF	B37	B60X90	0.00	4.448E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	0.50	3.284E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	1.00	2.204E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	1.50	1.626E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	2.00	4.687E-04	U1	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	2.50	0.0	U7EYB	8.293E-04	U2	0.0 U7EYB
RF	B37	B60X90	3.00	0.0	U7EYB	1.637E-03	U2	0.0 U7EYB
RF	B37	B60X90	3.50	0.0	U7EYB	1.736E-03	U2	0.0 U7EYB
RF	B37	B60X90	4.00	0.0	U7EYB	2.126E-03	U2	0.0 U7EYB
RF	B37	B60X90	4.50	0.0	U7EYB	2.399E-03	U2	0.0 U7EYB
RF	B37	B60X90	5.00	0.0	U7EYB	2.552E-03	U2	0.0 U7EYB
RF	B37	B60X90	5.50	0.0	U7EYB	2.583E-03	U2	0.0 U7EYB
RF	B37	B60X90	6.00	0.0	U7EYB	2.491E-03	U2	0.0 U7EYB
RF	B37	B60X90	6.50	0.0	U7EYB	2.277E-03	U2	0.0 U7EYB
RF	B37	B60X90	7.00	0.0	U7EYB	1.945E-03	U2	0.0 U7EYB
RF	B37	B60X90	7.50	0.0	U7EYB	1.637E-03	U5EYB	0.0 U7EYB
RF	B37	B60X90	8.00	0.0	U7EYB	1.254E-03	U2	0.0 U7EYB
RF	B37	B60X90	8.50	0.0	U7EYB	3.713E-04	U2	0.0 U7EYB

RF	B37	B60X90	9.00	9.769E-04	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	9.50	1.676E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	10.00	2.734E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	10.50	3.897E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	11.00	5.151E-03	U5EXB	0.0	U7EYB	0.0 U7EYB

RF	B38	G80X110	0.45	6.184E-03	U5EYB	3.000E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	0.91	4.715E-03	U5EYB	2.026E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	1.36	3.331E-03	U5EYB	2.026E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	1.82	2.719E-03	U5EYB	2.026E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	2.27	2.026E-03	U5EYB	2.026E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	2.73	2.026E-03	U5EYB	2.026E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	3.18	2.026E-03	U5EYB	2.026E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	3.64	2.026E-03	U5EYB	2.750E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	4.09	2.026E-03	U5EYB	3.163E-03	U5EXB	0.0 U7EYB
RF	B38	G80X110	4.55	2.026E-03	U5EYB	4.064E-03	U5EXB	0.0 U7EYB
RF	B38	G80X110	5.00	2.026E-03	U5EYB	4.949E-03	U5EXB	0.0 U7EYB
RF	B38	G80X110	5.00	2.026E-03	U5EYB	4.952E-03	U5EXB	0.0 U7EYB
RF	B38	G80X110	5.46	2.026E-03	U5EYB	4.050E-03	U5EXB	0.0 U7EYB
RF	B38	G80X110	5.91	2.026E-03	U5EYB	3.132E-03	U5EXB	0.0 U7EYB
RF	B38	G80X110	6.37	2.026E-03	U5EYB	2.750E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	6.82	2.026E-03	U5EYB	2.026E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	7.28	2.026E-03	U5EYB	2.026E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	7.73	2.026E-03	U5EYB	2.026E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	8.19	2.750E-03	U5EYB	2.026E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	8.64	3.466E-03	U5EYB	2.026E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	9.10	4.871E-03	U5EYB	2.026E-03	U5EYB	0.0 U7EYB
RF	B38	G80X110	9.55	6.364E-03	U5EYB	3.084E-03	U5EYB	0.0 U7EYB

RF	B39	B60X90	0.00	5.222E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B39	B60X90	0.50	3.896E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B39	B60X90	1.00	2.668E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B39	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	0.0 U7EYB
RF	B39	B60X90	2.00	7.298E-04	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B39	B60X90	2.50	0.0	U7EYB	5.195E-04	U2	0.0 U7EYB
RF	B39	B60X90	3.00	0.0	U7EYB	1.467E-03	U5EXB	0.0 U7EYB
RF	B39	B60X90	3.50	0.0	U7EYB	1.757E-03	U5EXB	0.0 U7EYB
RF	B39	B60X90	4.00	0.0	U7EYB	2.301E-03	U5EXB	0.0 U7EYB
RF	B39	B60X90	4.50	0.0	U7EYB	2.724E-03	U5EXB	0.0 U7EYB
RF	B39	B60X90	5.00	0.0	U7EYB	3.019E-03	U5EXB	0.0 U7EYB
RF	B39	B60X90	5.50	0.0	U7EYB	3.183E-03	U5EXB	0.0 U7EYB
RF	B39	B60X90	6.00	0.0	U7EYB	3.214E-03	U5EXB	0.0 U7EYB
RF	B39	B60X90	6.50	0.0	U7EYB	3.111E-03	U5EXB	0.0 U7EYB
RF	B39	B60X90	7.00	0.0	U7EYB	2.876E-03	U5EXB	0.0 U7EYB
RF	B39	B60X90	7.50	0.0	U7EYB	2.512E-03	U5EXB	0.0 U7EYB
RF	B39	B60X90	8.00	0.0	U7EYB	2.023E-03	U5EXB	0.0 U7EYB
RF	B39	B60X90	8.50	0.0	U7EYB	1.637E-03	U5EYB	0.0 U7EYB
RF	B39	B60X90	9.00	0.0	U7EYB	9.419E-04	U5EXA	0.0 U7EYB
RF	B39	B60X90	9.50	7.144E-04	U2	2.632E-05	U7EXA	0.0 U7EYB
RF	B39	B60X90	10.00	1.637E-03	U2	0.0	U7EYB	0.0 U7EYB
RF	B39	B60X90	10.50	2.543E-03	U2	0.0	U7EYB	0.0 U7EYB
RF	B39	B60X90	11.00	3.733E-03	U2	0.0	U7EYB	0.0 U7EYB
RF	B39	B60X90	11.50	5.037E-03	U2	0.0	U7EYB	0.0 U7EYB
RF	B39	B60X90	12.00	6.447E-03	U2	0.0	U7EYB	0.0 U7EYB

RF	B40	G90X130	0.55	4.537E-04	U5EYB	2.266E-04	U5EYB	0.0 U7EYB
RF	B40	G90X130	1.04	2.117E-04	U5EYA	1.513E-04	U2	0.0 U7EYB
RF	B40	G90X130	1.54	1.513E-04	U2	1.513E-04	U2	0.0 U7EYB
RF	B40	G90X130	2.03	1.513E-04	U2	1.943E-04	U2	0.0 U7EYB
RF	B40	G90X130	2.53	1.513E-04	U2	2.403E-04	U2	0.0 U7EYB
RF	B40	G90X130	3.02	1.513E-04	U2	2.175E-04	U2	0.0 U7EYB
RF	B40	G90X130	3.52	1.513E-04	U2	1.513E-04	U2	0.0 U7EYB
RF	B40	G90X130	4.01	1.513E-04	U2	1.513E-04	U2	0.0 U7EYB
RF	B40	G90X130	4.51	1.920E-04	U2	1.513E-04	U2	0.0 U7EYB
RF	B40	G90X130	5.00	4.145E-04	U2	1.513E-04	U2	0.0 U7EYB

RF	B40	G90X130	5.00	4.124E-04	U5EYB	1.513E-04	U2	0.0	U7EYB
RF	B40	G90X130	5.49	2.016E-04	U2	1.513E-04	U2	0.0	U7EYB
RF	B40	G90X130	5.99	1.513E-04	U2	1.513E-04	U2	0.0	U7EYB
RF	B40	G90X130	6.48	1.513E-04	U2	1.513E-04	U2	0.0	U7EYB
RF	B40	G90X130	6.98	1.513E-04	U2	2.207E-04	U5EYB	0.0	U7EYB
RF	B40	G90X130	7.47	1.513E-04	U2	2.294E-04	U5EYB	0.0	U7EYB
RF	B40	G90X130	7.97	1.513E-04	U2	1.718E-04	U5EYA	0.0	U7EYB
RF	B40	G90X130	8.46	1.534E-04	U2	1.513E-04	U2	0.0	U7EYB
RF	B40	G90X130	8.96	3.563E-04	U2	1.513E-04	U2	0.0	U7EYB
RF	B40	G90X130	9.45	6.064E-04	U2	3.027E-04	U2	0.0	U7EYB
RF	B41	G80X110	0.55	4.578E-03	U2	2.750E-03	U2	0.0	U7EYB
RF	B41	G80X110	1.04	3.577E-03	U2	1.477E-03	U2	0.0	U7EYB
RF	B41	G80X110	1.53	2.750E-03	U2	1.477E-03	U2	0.0	U7EYB
RF	B41	G80X110	2.02	2.397E-03	U2	1.477E-03	U2	0.0	U7EYB
RF	B41	G80X110	2.51	1.477E-03	U2	1.477E-03	U2	0.0	U7EYB
RF	B41	G80X110	3.00	1.477E-03	U2	1.477E-03	U2	0.0	U7EYB
RF	B41	G80X110	3.49	1.477E-03	U2	1.610E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	3.98	1.477E-03	U2	2.028E-03	U5EXB	0.0	U7EYB
RF	B41	G80X110	4.47	1.477E-03	U2	2.365E-03	U5EXB	0.0	U7EYB
RF	B41	G80X110	4.96	1.477E-03	U2	2.565E-03	U5EXB	0.0	U7EYB
RF	B41	G80X110	5.45	1.477E-03	U2	2.626E-03	U5EXB	0.0	U7EYB
RF	B41	G80X110	5.94	1.477E-03	U2	2.548E-03	U5EXB	0.0	U7EYB
RF	B41	G80X110	6.43	1.477E-03	U2	2.332E-03	U5EXB	0.0	U7EYB
RF	B41	G80X110	6.92	1.477E-03	U2	1.978E-03	U5EXB	0.0	U7EYB
RF	B41	G80X110	7.41	1.477E-03	U2	1.636E-03	U2	0.0	U7EYB
RF	B41	G80X110	7.90	1.477E-03	U2	1.477E-03	U2	0.0	U7EYB
RF	B41	G80X110	8.39	1.477E-03	U2	1.477E-03	U2	0.0	U7EYB
RF	B41	G80X110	8.88	1.477E-03	U2	1.477E-03	U2	0.0	U7EYB
RF	B41	G80X110	9.37	1.853E-03	U1	1.477E-03	U2	0.0	U7EYB
RF	B41	G80X110	9.86	2.750E-03	U5EYB	1.477E-03	U2	0.0	U7EYB
RF	B41	G80X110	10.35	3.036E-03	U5EXB	1.995E-03	U5EXB	0.0	U7EYB
RF	B42	G80X110	0.45	2.958E-03	U1	1.945E-03	U1	0.0	U7EYB
RF	B42	G80X110	0.93	2.750E-03	U5EYB	1.275E-03	U5EXB	0.0	U7EYB
RF	B42	G80X110	1.41	1.854E-03	U1	1.275E-03	U5EXB	0.0	U7EYB
RF	B42	G80X110	1.89	1.275E-03	U5EXB	1.275E-03	U5EXB	0.0	U7EYB
RF	B42	G80X110	2.37	1.275E-03	U5EXB	1.275E-03	U5EXB	0.0	U7EYB
RF	B42	G80X110	2.85	1.275E-03	U5EXB	1.341E-03	U2	0.0	U7EYB
RF	B42	G80X110	3.34	1.275E-03	U5EXB	1.889E-03	U2	0.0	U7EYB
RF	B42	G80X110	3.82	1.275E-03	U5EXB	2.317E-03	U2	0.0	U7EYB
RF	B42	G80X110	4.30	1.275E-03	U5EXB	2.623E-03	U2	0.0	U7EYB
RF	B42	G80X110	4.78	1.275E-03	U5EXB	2.750E-03	U2	0.0	U7EYB
RF	B42	G80X110	5.26	1.275E-03	U5EXB	2.750E-03	U2	0.0	U7EYB
RF	B42	G80X110	5.74	1.275E-03	U5EXB	2.750E-03	U2	0.0	U7EYB
RF	B42	G80X110	6.22	1.275E-03	U5EXB	2.600E-03	U2	0.0	U7EYB
RF	B42	G80X110	6.70	1.275E-03	U5EXB	2.283E-03	U2	0.0	U7EYB
RF	B42	G80X110	7.18	1.275E-03	U5EXB	1.843E-03	U2	0.0	U7EYB
RF	B42	G80X110	7.66	1.275E-03	U5EXB	1.284E-03	U2	0.0	U7EYB
RF	B42	G80X110	8.15	1.275E-03	U5EXB	1.275E-03	U5EXB	0.0	U7EYB
RF	B42	G80X110	8.63	1.275E-03	U5EXB	1.275E-03	U5EXB	0.0	U7EYB
RF	B42	G80X110	9.11	1.675E-03	U5EXB	1.275E-03	U5EXB	0.0	U7EYB
RF	B42	G80X110	9.59	2.750E-03	U5EYB	1.275E-03	U5EXB	0.0	U7EYB
RF	B42	G80X110	10.07	2.971E-03	U5EXB	1.275E-03	U5EXB	0.0	U7EYB
RF	B42	G80X110	10.55	3.934E-03	U5EXB	2.574E-03	U5EXB	0.0	U7EYB
RF	B43	G80X110	0.45	3.933E-03	U5EXB	2.573E-03	U5EXB	0.0	U7EYB
RF	B43	G80X110	0.95	2.868E-03	U5EXB	1.589E-03	U2	0.0	U7EYB
RF	B43	G80X110	1.45	2.503E-03	U5EXB	1.589E-03	U2	0.0	U7EYB
RF	B43	G80X110	1.95	1.589E-03	U2	1.589E-03	U2	0.0	U7EYB
RF	B43	G80X110	2.45	1.589E-03	U2	1.589E-03	U2	0.0	U7EYB
RF	B43	G80X110	2.95	1.589E-03	U2	1.589E-03	U2	0.0	U7EYB
RF	B43	G80X110	3.45	1.589E-03	U2	1.639E-03	U2	0.0	U7EYB
RF	B43	G80X110	3.95	1.589E-03	U2	2.171E-03	U5EXB	0.0	U7EYB
RF	B43	G80X110	4.45	1.589E-03	U2	2.684E-03	U5EXB	0.0	U7EYB

RF	B43	G80X110	4.95	1.589E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B43	G80X110	5.45	1.589E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B43	G80X110	5.95	1.589E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B43	G80X110	6.45	1.589E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B43	G80X110	6.95	1.589E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B43	G80X110	7.45	1.589E-03	U2	2.750E-03	U5EXB	0.0	U7EYB
RF	B43	G80X110	7.95	1.589E-03	U2	2.308E-03	U5EXB	0.0	U7EYB
RF	B43	G80X110	8.45	1.589E-03	U2	1.726E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	8.95	1.589E-03	U2	1.589E-03	U2	0.0	U7EYB
RF	B43	G80X110	9.45	1.589E-03	U2	1.589E-03	U2	0.0	U7EYB
RF	B43	G80X110	9.95	2.486E-03	U2	1.589E-03	U2	0.0	U7EYB
RF	B43	G80X110	10.45	2.804E-03	U2	1.589E-03	U2	0.0	U7EYB
RF	B43	G80X110	10.95	3.832E-03	U2	1.589E-03	U2	0.0	U7EYB
RF	B43	G80X110	11.45	4.937E-03	U2	2.750E-03	U2	0.0	U7EYB
RF	B44	G90X130	0.55	4.677E-04	U5EYB	2.336E-04	U5EYB	0.0	U7EYB
RF	B44	G90X130	1.01	2.802E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	1.47	2.802E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	1.93	2.802E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	2.39	2.802E-04	U2	3.013E-04	U2	0.0	U7EYB
RF	B44	G90X130	2.85	2.802E-04	U2	2.819E-04	U2	0.0	U7EYB
RF	B44	G90X130	3.31	2.802E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	3.77	2.802E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	4.23	2.802E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	4.69	3.162E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	5.15	5.626E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	5.15	4.736E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	5.61	3.332E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	6.07	2.802E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	6.53	2.802E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	6.99	2.802E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	7.45	2.802E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	7.91	2.802E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	8.37	3.898E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	8.83	5.899E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	9.29	8.373E-04	U2	2.802E-04	U2	0.0	U7EYB
RF	B44	G90X130	9.75	1.126E-03	U2	5.612E-04	U2	0.0	U7EYB
RF	B45	B60X90	0.00	5.736E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	0.49	4.490E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	0.98	3.332E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	1.47	2.271E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	1.96	1.637E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	2.45	6.462E-04	U2	1.456E-04	U7EXA	0.0	U7EYB
RF	B45	B60X90	2.95	0.0	U7EYB	9.840E-04	U5EXB	0.0	U7EYB
RF	B45	B60X90	3.44	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B45	B60X90	3.93	0.0	U7EYB	1.815E-03	U5EXB	0.0	U7EYB
RF	B45	B60X90	4.42	0.0	U7EYB	2.176E-03	U5EXB	0.0	U7EYB
RF	B45	B60X90	4.91	0.0	U7EYB	2.412E-03	U5EXB	0.0	U7EYB
RF	B45	B60X90	5.40	0.0	U7EYB	2.520E-03	U5EXB	0.0	U7EYB
RF	B45	B60X90	5.89	0.0	U7EYB	2.498E-03	U5EXB	0.0	U7EYB
RF	B45	B60X90	6.38	0.0	U7EYB	2.348E-03	U5EXB	0.0	U7EYB
RF	B45	B60X90	6.87	0.0	U7EYB	2.071E-03	U5EXB	0.0	U7EYB
RF	B45	B60X90	7.36	0.0	U7EYB	1.671E-03	U5EXB	0.0	U7EYB
RF	B45	B60X90	7.85	0.0	U7EYB	1.539E-03	U2	0.0	U7EYB
RF	B45	B60X90	8.35	0.0	U7EYB	8.209E-04	U2	0.0	U7EYB
RF	B45	B60X90	8.84	3.045E-04	U1	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	9.33	1.408E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	9.82	1.999E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	10.31	3.031E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	10.80	4.141E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B46	G80X110	0.45	5.892E-03	U5EXB	2.863E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	0.92	4.447E-03	U1	1.883E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	1.39	3.092E-03	U1	1.883E-03	U5EXB	0.0	U7EYB

RF	B46	G80X110	1.86	2.439E-03	U1	1.883E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	2.33	1.883E-03	U5EXB	1.883E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	2.80	1.883E-03	U5EXB	1.883E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	3.27	1.883E-03	U5EXB	2.276E-03	U2	0.0	U7EYB
RF	B46	G80X110	3.74	1.883E-03	U5EXB	2.750E-03	U5EYB	0.0	U7EYB
RF	B46	G80X110	4.21	1.883E-03	U5EXB	3.571E-03	U5EYB	0.0	U7EYB
RF	B46	G80X110	4.68	1.883E-03	U5EXB	4.469E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	5.15	1.883E-03	U5EXB	5.349E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	5.15	1.883E-03	U5EXB	5.369E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	5.62	1.883E-03	U5EXB	4.524E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	6.09	1.883E-03	U5EXB	3.735E-03	U2	0.0	U7EYB
RF	B46	G80X110	6.56	1.883E-03	U5EXB	2.955E-03	U2	0.0	U7EYB
RF	B46	G80X110	7.03	1.883E-03	U5EXB	2.750E-03	U2	0.0	U7EYB
RF	B46	G80X110	7.50	1.883E-03	U5EXB	1.883E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	7.97	1.883E-03	U5EXB	1.883E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	8.44	1.893E-03	U5EXB	1.883E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	8.91	2.750E-03	U5EYB	1.883E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	9.38	4.052E-03	U5EXB	1.883E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	9.85	5.504E-03	U5EXB	2.750E-03	U5EYB	0.0	U7EYB

RF	B47	B60X90	0.00	4.514E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	0.50	3.327E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	1.00	2.225E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	1.50	1.629E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	2.00	4.490E-04	U1	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	2.50	0.0	U7EYB	8.851E-04	U2	0.0	U7EYB
RF	B47	B60X90	3.00	0.0	U7EYB	1.637E-03	U2	0.0	U7EYB
RF	B47	B60X90	3.50	0.0	U7EYB	1.810E-03	U2	0.0	U7EYB
RF	B47	B60X90	4.00	0.0	U7EYB	2.213E-03	U2	0.0	U7EYB
RF	B47	B60X90	4.50	0.0	U7EYB	2.495E-03	U2	0.0	U7EYB
RF	B47	B60X90	5.00	0.0	U7EYB	2.653E-03	U2	0.0	U7EYB
RF	B47	B60X90	5.50	0.0	U7EYB	2.685E-03	U2	0.0	U7EYB
RF	B47	B60X90	6.00	0.0	U7EYB	2.592E-03	U2	0.0	U7EYB
RF	B47	B60X90	6.50	0.0	U7EYB	2.373E-03	U2	0.0	U7EYB
RF	B47	B60X90	7.00	0.0	U7EYB	2.031E-03	U2	0.0	U7EYB
RF	B47	B60X90	7.50	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B47	B60X90	8.00	0.0	U7EYB	1.332E-03	U2	0.0	U7EYB
RF	B47	B60X90	8.50	0.0	U7EYB	4.258E-04	U2	0.0	U7EYB
RF	B47	B60X90	9.00	9.599E-04	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	9.50	1.683E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	10.00	2.762E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	10.50	3.947E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	11.00	5.226E-03	U5EXB	0.0	U7EYB	0.0	U7EYB

RF	B48	G80X110	0.45	6.542E-03	U5EYB	3.167E-03	U5EYB	0.0	U7EYB
RF	B48	G80X110	0.92	4.918E-03	U5EYB	2.080E-03	U5EYB	0.0	U7EYB
RF	B48	G80X110	1.39	3.394E-03	U5EYB	2.080E-03	U5EYB	0.0	U7EYB
RF	B48	G80X110	1.86	2.632E-03	U5EYB	2.080E-03	U5EYB	0.0	U7EYB
RF	B48	G80X110	2.33	2.080E-03	U5EYB	2.080E-03	U5EYB	0.0	U7EYB
RF	B48	G80X110	2.80	2.080E-03	U5EYB	2.080E-03	U5EYB	0.0	U7EYB
RF	B48	G80X110	3.27	2.080E-03	U5EYB	2.263E-03	U2	0.0	U7EYB
RF	B48	G80X110	3.74	2.080E-03	U5EYB	2.750E-03	U5EYB	0.0	U7EYB
RF	B48	G80X110	4.21	2.080E-03	U5EYB	3.781E-03	U5EYB	0.0	U7EYB
RF	B48	G80X110	4.68	2.080E-03	U5EYB	4.788E-03	U5EXB	0.0	U7EYB
RF	B48	G80X110	5.15	2.080E-03	U5EYB	5.781E-03	U5EXB	0.0	U7EYB
RF	B48	G80X110	5.15	2.080E-03	U5EYB	5.775E-03	U5EXB	0.0	U7EYB
RF	B48	G80X110	5.62	2.080E-03	U5EYB	4.868E-03	U5EXB	0.0	U7EYB
RF	B48	G80X110	6.09	2.080E-03	U5EYB	4.044E-03	U2	0.0	U7EYB
RF	B48	G80X110	6.56	2.080E-03	U5EYB	3.210E-03	U2	0.0	U7EYB
RF	B48	G80X110	7.03	2.080E-03	U5EYB	2.750E-03	U2	0.0	U7EYB
RF	B48	G80X110	7.50	2.080E-03	U5EYB	2.080E-03	U5EYB	0.0	U7EYB
RF	B48	G80X110	7.97	2.080E-03	U5EYB	2.080E-03	U5EYB	0.0	U7EYB
RF	B48	G80X110	8.44	2.080E-03	U5EYB	2.080E-03	U5EYB	0.0	U7EYB
RF	B48	G80X110	8.91	2.750E-03	U5EYB	2.080E-03	U5EYB	0.0	U7EYB
RF	B48	G80X110	9.38	4.151E-03	U5EXB	2.080E-03	U5EYB	0.0	U7EYB

RF	B48	G80X110	9.85	5.662E-03	U5EXB	2.754E-03	U5EXB	0.0	U7EYB
RF	B49	B60X90	0.00	5.208E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	0.50	3.871E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	1.00	2.632E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	2.00	6.578E-04	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	2.50	0.0	U7EYB	6.531E-04	U2	0.0	U7EYB
RF	B49	B60X90	3.00	0.0	U7EYB	1.571E-03	U2	0.0	U7EYB
RF	B49	B60X90	3.50	0.0	U7EYB	1.840E-03	U5EXB	0.0	U7EYB
RF	B49	B60X90	4.00	0.0	U7EYB	2.389E-03	U5EXB	0.0	U7EYB
RF	B49	B60X90	4.50	0.0	U7EYB	2.812E-03	U5EXB	0.0	U7EYB
RF	B49	B60X90	5.00	0.0	U7EYB	3.104E-03	U5EXB	0.0	U7EYB
RF	B49	B60X90	5.50	0.0	U7EYB	3.261E-03	U5EXB	0.0	U7EYB
RF	B49	B60X90	6.00	0.0	U7EYB	3.281E-03	U5EXB	0.0	U7EYB
RF	B49	B60X90	6.50	0.0	U7EYB	3.164E-03	U5EXB	0.0	U7EYB
RF	B49	B60X90	7.00	0.0	U7EYB	2.910E-03	U5EXB	0.0	U7EYB
RF	B49	B60X90	7.50	0.0	U7EYB	2.525E-03	U5EXB	0.0	U7EYB
RF	B49	B60X90	8.00	0.0	U7EYB	2.012E-03	U5EXB	0.0	U7EYB
RF	B49	B60X90	8.50	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B49	B60X90	9.00	0.0	U7EYB	8.449E-04	U5EXA	0.0	U7EYB
RF	B49	B60X90	9.50	9.081E-04	U2	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	10.00	1.664E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	10.50	2.781E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	11.00	4.024E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	11.50	5.387E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	12.00	6.864E-03	U2	0.0	U7EYB	0.0	U7EYB
RF	B50	G90X130	0.55	4.861E-04	U5EYB	2.427E-04	U5EYB	0.0	U7EYB
RF	B50	G90X130	1.01	2.751E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	1.47	2.751E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	1.93	2.751E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	2.39	2.751E-04	U2	2.878E-04	U2	0.0	U7EYB
RF	B50	G90X130	2.85	2.751E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	3.31	2.751E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	3.77	2.751E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	4.23	2.751E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	4.69	3.172E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	5.15	5.611E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	5.15	4.763E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	5.61	3.335E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	6.07	2.751E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	6.53	2.751E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	6.99	2.751E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	7.45	2.751E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	7.91	2.751E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	8.37	3.762E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	8.83	5.740E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	9.29	8.192E-04	U2	2.751E-04	U2	0.0	U7EYB
RF	B50	G90X130	9.75	1.105E-03	U2	5.510E-04	U2	0.0	U7EYB
RF	B51	G80X110	0.55	3.869E-03	U2	2.532E-03	U2	4.044E-03	U2
RF	B51	G80X110	1.04	2.967E-03	U2	1.255E-03	U2	4.044E-03	U2
RF	B51	G80X110	1.53	2.750E-03	U2	1.255E-03	U2	4.044E-03	U2
RF	B51	G80X110	2.02	1.830E-03	U2	1.255E-03	U2	4.044E-03	U2
RF	B51	G80X110	2.51	1.255E-03	U2	1.255E-03	U2	4.044E-03	U2
RF	B51	G80X110	3.00	1.255E-03	U2	1.255E-03	U2	4.044E-03	U2
RF	B51	G80X110	3.49	1.255E-03	U2	1.695E-03	U5EXB	4.044E-03	U2
RF	B51	G80X110	3.98	1.255E-03	U2	2.098E-03	U5EXB	4.044E-03	U2
RF	B51	G80X110	4.47	1.255E-03	U2	2.373E-03	U5EXB	4.044E-03	U2
RF	B51	G80X110	4.96	1.255E-03	U2	2.518E-03	U5EXB	4.044E-03	U2
RF	B51	G80X110	5.45	1.255E-03	U2	2.533E-03	U5EXB	4.044E-03	U2
RF	B51	G80X110	5.94	1.255E-03	U2	2.418E-03	U5EXB	4.044E-03	U2
RF	B51	G80X110	6.43	1.255E-03	U2	2.172E-03	U5EXB	4.044E-03	U2
RF	B51	G80X110	6.92	1.255E-03	U2	1.798E-03	U5EXB	4.044E-03	U2

RF	B51	G80X110	7.41	1.255E-03	U2	1.416E-03	U2	4.044E-03	U2	
RF	B51	G80X110	7.90	1.255E-03	U2	1.255E-03	U2	4.044E-03	U2	
RF	B51	G80X110	8.39	1.255E-03	U2	1.255E-03	U2	4.044E-03	U2	
RF	B51	G80X110	8.88	1.255E-03	U2	1.255E-03	U2	4.044E-03	U2	
RF	B51	G80X110	9.37	1.932E-03	U5EXB	1.255E-03	U2	4.044E-03	U2	
RF	B51	G80X110	9.86	2.750E-03	U5EYB	1.255E-03	U2	4.044E-03	U2	
RF	B51	G80X110	10.35	3.157E-03	U5EXB	2.073E-03	U5EXB	4.044E-03	U2	
RF	B52	G80X110	0.45	3.034E-03	U5EXB	1.994E-03	U5EXB	0.0	U7EYB	
RF	B52	G80X110	0.93	2.750E-03	U5EYB	1.190E-03	U5EXB	0.0	U7EYB	
RF	B52	G80X110	1.41	1.909E-03	U5EXB	1.190E-03	U5EXB	0.0	U7EYB	
RF	B52	G80X110	1.89	1.190E-03	U5EXB	1.190E-03	U5EXB	0.0	U7EYB	
RF	B52	G80X110	2.37	1.190E-03	U5EXB	1.190E-03	U5EXB	0.0	U7EYB	
RF	B52	G80X110	2.85	1.190E-03	U5EXB	1.190E-03	U5EXB	0.0	U7EYB	
RF	B52	G80X110	3.34	1.190E-03	U5EXB	1.474E-03	U2	0.0	U7EYB	
RF	B52	G80X110	3.82	1.190E-03	U5EXB	1.897E-03	U2	0.0	U7EYB	
RF	B52	G80X110	4.30	1.190E-03	U5EXB	2.205E-03	U2	0.0	U7EYB	
RF	B52	G80X110	4.78	1.190E-03	U5EXB	2.398E-03	U2	0.0	U7EYB	
RF	B52	G80X110	5.26	1.190E-03	U5EXB	2.474E-03	U2	0.0	U7EYB	
RF	B52	G80X110	5.74	1.190E-03	U5EXB	2.434E-03	U2	0.0	U7EYB	
RF	B52	G80X110	6.22	1.190E-03	U5EXB	2.276E-03	U2	0.0	U7EYB	
RF	B52	G80X110	6.70	1.190E-03	U5EXB	2.003E-03	U2	0.0	U7EYB	
RF	B52	G80X110	7.18	1.190E-03	U5EXB	1.615E-03	U2	0.0	U7EYB	
RF	B52	G80X110	7.66	1.190E-03	U5EXB	1.190E-03	U5EXB	0.0	U7EYB	
RF	B52	G80X110	8.15	1.190E-03	U5EXB	1.190E-03	U5EXB	0.0	U7EYB	
RF	B52	G80X110	8.63	1.190E-03	U5EXB	1.190E-03	U5EXB	0.0	U7EYB	
RF	B52	G80X110	9.11	1.552E-03	U5EXB	1.190E-03	U5EXB	0.0	U7EYB	
RF	B52	G80X110	9.59	2.566E-03	U5EXB	1.190E-03	U5EXB	0.0	U7EYB	
RF	B52	G80X110	10.07	2.761E-03	U5EXB	1.190E-03	U5EXB	0.0	U7EYB	
RF	B52	G80X110	10.55	3.662E-03	U5EXB	2.399E-03	U5EXB	0.0	U7EYB	
RF	B53	G80X110	0.45	3.782E-03	U5EXB	2.476E-03	U5EXB	4.044E-03	U2	
RF	B53	G80X110	0.95	2.756E-03	U5EXB	1.430E-03	U2	4.044E-03	U2	
RF	B53	G80X110	1.45	2.404E-03	U5EXB	1.430E-03	U2	4.044E-03	U2	
RF	B53	G80X110	1.95	1.430E-03	U2	1.430E-03	U2	4.044E-03	U2	
RF	B53	G80X110	2.45	1.430E-03	U2	1.430E-03	U2	4.044E-03	U2	
RF	B53	G80X110	2.95	1.430E-03	U2	1.430E-03	U2	4.044E-03	U2	
RF	B53	G80X110	3.45	1.430E-03	U2	1.576E-03	U2	4.044E-03	U2	
RF	B53	G80X110	3.95	1.430E-03	U2	2.074E-03	U5EXB	4.044E-03	U2	
RF	B53	G80X110	4.45	1.430E-03	U2	2.576E-03	U5EXB	4.044E-03	U2	
RF	B53	G80X110	4.95	1.430E-03	U2	2.750E-03	U5EYB	4.044E-03	U2	
RF	B53	G80X110	5.45	1.430E-03	U2	2.750E-03	U5EYB	4.044E-03	U2	
RF	B53	G80X110	5.95	1.430E-03	U2	2.750E-03	U5EYB	4.044E-03	U2	
RF	B53	G80X110	6.45	1.430E-03	U2	2.750E-03	U5EYB	4.044E-03	U2	
RF	B53	G80X110	6.95	1.430E-03	U2	2.750E-03	U5EYB	4.044E-03	U2	
RF	B53	G80X110	7.45	1.430E-03	U2	2.750E-03	U5EXB	4.044E-03	U2	
RF	B53	G80X110	7.95	1.430E-03	U2	2.337E-03	U5EXB	4.044E-03	U2	
RF	B53	G80X110	8.45	1.430E-03	U2	1.763E-03	U5EXB	4.044E-03	U2	
RF	B53	G80X110	8.95	1.430E-03	U2	1.430E-03	U2	4.044E-03	U2	
RF	B53	G80X110	9.45	1.430E-03	U2	1.430E-03	U2	4.044E-03	U2	
RF	B53	G80X110	9.95	2.094E-03	U2	1.430E-03	U2	4.044E-03	U2	
RF	B53	G80X110	10.45	2.750E-03	U2	1.430E-03	U2	4.044E-03	U2	
RF	B53	G80X110	10.95	3.397E-03	U2	1.430E-03	U2	4.044E-03	U2	
RF	B53	G80X110	11.45	4.425E-03	U2	2.750E-03	U2	4.044E-03	U2	
RF	B54	G90X130	0.55	4.875E-04	U2	2.434E-04	U2	5.386E-03	U5EXB	
RF	B54	G90X130	1.01	3.063E-04	U2	1.216E-04	U2	5.386E-03	U5EXB	
RF	B54	G90X130	1.48	1.657E-04	U2	1.216E-04	U2	5.386E-03	U5EXB	
RF	B54	G90X130	1.94	1.216E-04	U2	1.428E-04	U5EXA	5.386E-03	U5EXB	
RF	B54	G90X130	2.40	1.216E-04	U2	1.608E-04	U5EXA	5.386E-03	U5EXB	
RF	B54	G90X130	2.86	1.216E-04	U2	1.258E-04	U5EXA	5.386E-03	U5EXB	
RF	B54	G90X130	3.33	1.216E-04	U2	1.216E-04	U2	5.386E-03	U5EXB	
RF	B54	G90X130	3.79	2.029E-04	U2	1.216E-04	U2	5.386E-03	U5EXB	
RF	B54	G90X130	4.25	3.331E-04	U2	1.216E-04	U2	5.386E-03	U5EXB	
RF	B54	G90X130	4.25	3.396E-04	U2	1.216E-04	U2	5.386E-03	U5EXB	

RF	B54	G90X130	4.71	1.987E-04	U2	1.216E-04	U2	5.386E-03	U5EXB	
RF	B54	G90X130	5.18	1.216E-04	U2	1.216E-04	U2	5.386E-03	U5EXB	
RF	B54	G90X130	5.64	1.216E-04	U2	1.216E-04	U2	5.386E-03	U5EXB	
RF	B54	G90X130	6.10	1.216E-04	U2	1.567E-04	U5EYB	5.386E-03	U5EXB	
RF	B54	G90X130	6.56	1.216E-04	U2	1.363E-04	U5EYA	5.386E-03	U5EXB	
RF	B54	G90X130	7.03	1.216E-04	U2	1.216E-04	U2	5.386E-03	U5EXB	
RF	B54	G90X130	7.49	2.374E-04	U2	1.216E-04	U2	5.386E-03	U5EXB	
RF	B54	G90X130	7.95	4.077E-04	U2	2.037E-04	U2	5.386E-03	U5EXB	

RF	B55	B60X90	0.00	4.183E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B55	B60X90	0.49	3.141E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B55	B60X90	0.98	2.201E-03	U2	0.0	U7EYB	2.525E-03	U2	
RF	B55	B60X90	1.47	1.637E-03	U5EYB	0.0	U7EYB	2.525E-03	U2	
RF	B55	B60X90	1.96	8.277E-04	U2	0.0	U7EYB	2.525E-03	U2	
RF	B55	B60X90	2.45	0.0	U7EYB	2.740E-04	U5EXA	2.525E-03	U2	
RF	B55	B60X90	2.95	0.0	U7EYB	1.020E-03	U5EXB	2.525E-03	U2	
RF	B55	B60X90	3.44	0.0	U7EYB	1.637E-03	U5EYB	2.525E-03	U2	
RF	B55	B60X90	3.93	0.0	U7EYB	1.637E-03	U5EYB	2.525E-03	U2	
RF	B55	B60X90	4.42	0.0	U7EYB	1.900E-03	U5EXB	2.525E-03	U2	
RF	B55	B60X90	4.91	0.0	U7EYB	2.072E-03	U5EXB	2.525E-03	U2	
RF	B55	B60X90	5.40	0.0	U7EYB	2.135E-03	U5EXB	2.525E-03	U2	
RF	B55	B60X90	5.89	0.0	U7EYB	2.091E-03	U5EXB	2.525E-03	U2	
RF	B55	B60X90	6.38	0.0	U7EYB	1.939E-03	U5EXB	2.525E-03	U2	
RF	B55	B60X90	6.87	0.0	U7EYB	1.681E-03	U5EXB	2.525E-03	U2	
RF	B55	B60X90	7.36	0.0	U7EYB	1.637E-03	U5EYB	2.525E-03	U2	
RF	B55	B60X90	7.85	0.0	U7EYB	1.146E-03	U5EYB	2.525E-03	U2	
RF	B55	B60X90	8.35	0.0	U7EYB	4.052E-04	U5EYB	2.525E-03	U2	
RF	B55	B60X90	8.84	4.663E-04	U5EYB	0.0	U7EYB	2.525E-03	U2	
RF	B55	B60X90	9.33	1.477E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B55	B60X90	9.82	1.964E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B55	B60X90	10.31	2.904E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	
RF	B55	B60X90	10.80	3.915E-03	U5EXB	0.0	U7EYB	2.525E-03	U2	

RF	B56	G80X110	0.45	4.851E-03	U5EYB	2.750E-03	U5EYB	0.0	U7EYB	
RF	B56	G80X110	0.93	3.576E-03	U5EYB	2.048E-03	U2	0.0	U7EYB	
RF	B56	G80X110	1.40	2.750E-03	U5EYB	2.048E-03	U2	0.0	U7EYB	
RF	B56	G80X110	1.88	2.048E-03	U2	2.048E-03	U2	0.0	U7EYB	
RF	B56	G80X110	2.35	2.048E-03	U2	2.048E-03	U2	0.0	U7EYB	
RF	B56	G80X110	2.83	2.048E-03	U2	2.048E-03	U2	0.0	U7EYB	
RF	B56	G80X110	3.30	2.048E-03	U2	2.058E-03	U5EYB	0.0	U7EYB	
RF	B56	G80X110	3.78	2.048E-03	U2	2.750E-03	U5EYB	0.0	U7EYB	
RF	B56	G80X110	4.25	2.048E-03	U2	3.213E-03	U5EYB	0.0	U7EYB	
RF	B56	G80X110	4.25	2.048E-03	U2	3.232E-03	U5EYB	0.0	U7EYB	
RF	B56	G80X110	4.71	2.048E-03	U2	2.750E-03	U5EYB	0.0	U7EYB	
RF	B56	G80X110	5.18	2.048E-03	U2	2.484E-03	U5EYB	0.0	U7EYB	
RF	B56	G80X110	5.64	2.048E-03	U2	2.048E-03	U2	0.0	U7EYB	
RF	B56	G80X110	6.10	2.048E-03	U2	2.048E-03	U2	0.0	U7EYB	
RF	B56	G80X110	6.56	2.750E-03	U2	2.048E-03	U2	0.0	U7EYB	
RF	B56	G80X110	7.03	3.773E-03	U2	2.048E-03	U2	0.0	U7EYB	
RF	B56	G80X110	7.49	5.063E-03	U2	2.048E-03	U2	0.0	U7EYB	
RF	B56	G80X110	7.95	6.436E-03	U2	3.118E-03	U2	0.0	U7EYB	

RF	B57	B60X90	0.00	4.053E-03	U5EYB	0.0	U7EYB	0.0	U7EYB	
RF	B57	B60X90	0.50	3.006E-03	U5EYB	0.0	U7EYB	0.0	U7EYB	
RF	B57	B60X90	1.00	2.034E-03	U5EYB	0.0	U7EYB	0.0	U7EYB	
RF	B57	B60X90	1.50	1.536E-03	U5EYB	0.0	U7EYB	0.0	U7EYB	
RF	B57	B60X90	2.00	4.970E-04	U5EYB	0.0	U7EYB	0.0	U7EYB	
RF	B57	B60X90	2.50	0.0	U7EYB	4.237E-04	U2	0.0	U7EYB	
RF	B57	B60X90	3.00	0.0	U7EYB	1.152E-03	U5EYB	0.0	U7EYB	
RF	B57	B60X90	3.50	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB	
RF	B57	B60X90	4.00	0.0	U7EYB	1.698E-03	U5EYB	0.0	U7EYB	
RF	B57	B60X90	4.50	0.0	U7EYB	1.956E-03	U5EYB	0.0	U7EYB	
RF	B57	B60X90	5.00	0.0	U7EYB	2.104E-03	U5EYB	0.0	U7EYB	
RF	B57	B60X90	5.50	0.0	U7EYB	2.140E-03	U5EYB	0.0	U7EYB	
RF	B57	B60X90	6.00	0.0	U7EYB	2.064E-03	U5EYB	0.0	U7EYB	

RF	B57	B60X90	6.50	0.0	U7EYB	1.876E-03	U5EYB	0.0	U7EYB
RF	B57	B60X90	7.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B57	B60X90	7.50	0.0	U7EYB	1.569E-03	U5EYB	0.0	U7EYB
RF	B57	B60X90	8.00	0.0	U7EYB	8.955E-04	U5EYB	0.0	U7EYB
RF	B57	B60X90	8.50	0.0	U7EYB	1.321E-04	U2	0.0	U7EYB
RF	B57	B60X90	9.00	8.532E-04	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	9.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	10.00	2.397E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	10.50	3.423E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	11.00	4.528E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B58	G80X110	0.45	5.013E-03	U5EYB	2.750E-03	U5EYB	0.0	U7EYB
RF	B58	G80X110	0.93	3.686E-03	U5EYB	2.184E-03	U2	0.0	U7EYB
RF	B58	G80X110	1.40	2.750E-03	U5EYB	2.184E-03	U2	0.0	U7EYB
RF	B58	G80X110	1.88	2.184E-03	U2	2.184E-03	U2	0.0	U7EYB
RF	B58	G80X110	2.35	2.184E-03	U2	2.184E-03	U2	0.0	U7EYB
RF	B58	G80X110	2.83	2.184E-03	U2	2.184E-03	U2	0.0	U7EYB
RF	B58	G80X110	3.30	2.184E-03	U2	2.222E-03	U5EYB	0.0	U7EYB
RF	B58	G80X110	3.78	2.184E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B58	G80X110	4.25	2.184E-03	U2	3.435E-03	U5EYB	0.0	U7EYB
RF	B58	G80X110	4.25	2.184E-03	U2	3.460E-03	U5EYB	0.0	U7EYB
RF	B58	G80X110	4.71	2.184E-03	U2	2.750E-03	U5EYB	0.0	U7EYB
RF	B58	G80X110	5.18	2.184E-03	U2	2.592E-03	U5EYB	0.0	U7EYB
RF	B58	G80X110	5.64	2.184E-03	U2	2.184E-03	U2	0.0	U7EYB
RF	B58	G80X110	6.10	2.184E-03	U2	2.184E-03	U2	0.0	U7EYB
RF	B58	G80X110	6.56	2.761E-03	U2	2.184E-03	U2	0.0	U7EYB
RF	B58	G80X110	7.03	4.044E-03	U2	2.184E-03	U2	0.0	U7EYB
RF	B58	G80X110	7.49	5.422E-03	U2	2.184E-03	U2	0.0	U7EYB
RF	B58	G80X110	7.95	6.887E-03	U2	3.329E-03	U2	0.0	U7EYB
RF	B59	B60X90	0.00	4.763E-03	U5EXB	0.0	U7EYB	2.525E-03	U2
RF	B59	B60X90	0.50	3.574E-03	U5EXB	0.0	U7EYB	2.525E-03	U2
RF	B59	B60X90	1.00	2.471E-03	U5EXB	0.0	U7EYB	2.525E-03	U2
RF	B59	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	2.525E-03	U2
RF	B59	B60X90	2.00	7.660E-04	U5EXB	0.0	U7EYB	2.525E-03	U2
RF	B59	B60X90	2.50	0.0	U7EYB	2.677E-04	U5EYB	2.525E-03	U2
RF	B59	B60X90	3.00	0.0	U7EYB	1.164E-03	U5EYB	2.525E-03	U2
RF	B59	B60X90	3.50	0.0	U7EYB	1.637E-03	U5EYB	2.525E-03	U2
RF	B59	B60X90	4.00	0.0	U7EYB	1.926E-03	U5EXB	2.525E-03	U2
RF	B59	B60X90	4.50	0.0	U7EYB	2.297E-03	U5EXB	2.525E-03	U2
RF	B59	B60X90	5.00	0.0	U7EYB	2.559E-03	U5EXB	2.525E-03	U2
RF	B59	B60X90	5.50	0.0	U7EYB	2.709E-03	U5EXB	2.525E-03	U2
RF	B59	B60X90	6.00	0.0	U7EYB	2.745E-03	U5EXB	2.525E-03	U2
RF	B59	B60X90	6.50	0.0	U7EYB	2.667E-03	U5EXB	2.525E-03	U2
RF	B59	B60X90	7.00	0.0	U7EYB	2.475E-03	U5EXB	2.525E-03	U2
RF	B59	B60X90	7.50	0.0	U7EYB	2.171E-03	U5EXB	2.525E-03	U2
RF	B59	B60X90	8.00	0.0	U7EYB	1.760E-03	U5EXB	2.525E-03	U2
RF	B59	B60X90	8.50	0.0	U7EYB	1.637E-03	U5EYB	2.525E-03	U2
RF	B59	B60X90	9.00	0.0	U7EYB	8.409E-04	U5EXB	2.525E-03	U2
RF	B59	B60X90	9.50	2.983E-04	U2	0.0	U7EYB	2.525E-03	U2
RF	B59	B60X90	10.00	1.335E-03	U2	0.0	U7EYB	2.525E-03	U2
RF	B59	B60X90	10.50	1.895E-03	U2	0.0	U7EYB	2.525E-03	U2
RF	B59	B60X90	11.00	2.930E-03	U5EXB	0.0	U7EYB	2.525E-03	U2
RF	B59	B60X90	11.50	4.097E-03	U5EXB	0.0	U7EYB	2.525E-03	U2
RF	B59	B60X90	12.00	5.358E-03	U5EXB	0.0	U7EYB	2.525E-03	U2
RF	B60	G90X130	0.55	4.700E-04	U2	2.347E-04	U2	5.386E-03	U5EYB
RF	B60	G90X130	1.01	2.908E-04	U2	1.173E-04	U2	5.386E-03	U5EYB
RF	B60	G90X130	1.48	1.522E-04	U2	1.173E-04	U2	5.386E-03	U5EYB
RF	B60	G90X130	1.94	1.173E-04	U2	1.455E-04	U5EXA	5.386E-03	U5EYB
RF	B60	G90X130	2.40	1.173E-04	U2	1.632E-04	U5EXA	5.386E-03	U5EYB
RF	B60	G90X130	2.86	1.173E-04	U2	1.278E-04	U5EXA	5.386E-03	U5EYB
RF	B60	G90X130	3.33	1.173E-04	U2	1.173E-04	U2	5.386E-03	U5EYB
RF	B60	G90X130	3.79	1.992E-04	U2	1.173E-04	U2	5.386E-03	U5EYB
RF	B60	G90X130	4.25	3.314E-04	U2	1.173E-04	U2	5.386E-03	U5EYB

RF	B60	G90X130	4.25	3.359E-04	U2	1.173E-04	U2	5.386E-03	U5EYB
RF	B60	G90X130	4.71	1.963E-04	U2	1.173E-04	U2	5.386E-03	U5EYB
RF	B60	G90X130	5.18	1.173E-04	U2	1.173E-04	U2	5.386E-03	U5EYB
RF	B60	G90X130	5.64	1.173E-04	U2	1.216E-04	U5EYB	5.386E-03	U5EYB
RF	B60	G90X130	6.10	1.173E-04	U2	1.567E-04	U5EYB	5.386E-03	U5EYB
RF	B60	G90X130	6.56	1.173E-04	U2	1.359E-04	U5EYA	5.386E-03	U5EYB
RF	B60	G90X130	7.03	1.173E-04	U2	1.173E-04	U2	5.386E-03	U5EYB
RF	B60	G90X130	7.49	2.435E-04	U2	1.173E-04	U2	5.386E-03	U5EYB
RF	B60	G90X130	7.95	4.152E-04	U2	2.074E-04	U2	5.386E-03	U5EYB
RF	B61	G90X130	0.55	2.265E-03	U5EXB	1.126E-03	U5EXB	0.0	U7EYB
RF	B61	G90X130	1.04	1.633E-03	U5EXB	5.841E-04	U2	0.0	U7EYB
RF	B61	G90X130	1.52	1.055E-03	U5EXB	5.841E-04	U2	0.0	U7EYB
RF	B61	G90X130	2.01	5.841E-04	U2	5.841E-04	U2	0.0	U7EYB
RF	B61	G90X130	2.49	5.841E-04	U2	5.841E-04	U2	0.0	U7EYB
RF	B61	G90X130	2.98	5.841E-04	U2	5.841E-04	U2	0.0	U7EYB
RF	B61	G90X130	3.46	5.841E-04	U2	6.129E-04	U5EXB	0.0	U7EYB
RF	B61	G90X130	3.95	5.841E-04	U2	8.524E-04	U5EXB	0.0	U7EYB
RF	B61	G90X130	4.43	5.841E-04	U2	1.023E-03	U5EXB	0.0	U7EYB
RF	B61	G90X130	4.92	5.841E-04	U2	1.125E-03	U5EXB	0.0	U7EYB
RF	B61	G90X130	5.40	5.841E-04	U2	1.157E-03	U5EXB	0.0	U7EYB
RF	B61	G90X130	5.89	5.841E-04	U2	1.120E-03	U5EYB	0.0	U7EYB
RF	B61	G90X130	6.37	5.841E-04	U2	1.016E-03	U5EYB	0.0	U7EYB
RF	B61	G90X130	6.86	5.841E-04	U2	8.420E-04	U5EYB	0.0	U7EYB
RF	B61	G90X130	7.34	5.841E-04	U2	5.995E-04	U5EYB	0.0	U7EYB
RF	B61	G90X130	7.83	5.841E-04	U2	5.841E-04	U2	0.0	U7EYB
RF	B61	G90X130	8.31	5.841E-04	U2	5.841E-04	U2	0.0	U7EYB
RF	B61	G90X130	8.80	7.426E-04	U2	5.841E-04	U2	0.0	U7EYB
RF	B61	G90X130	9.28	1.227E-03	U2	5.841E-04	U2	0.0	U7EYB
RF	B61	G90X130	9.77	1.768E-03	U2	5.841E-04	U2	0.0	U7EYB
RF	B61	G90X130	10.25	2.358E-03	U2	1.172E-03	U2	0.0	U7EYB
RF	B62	G90X130	0.55	6.881E-04	U2	3.434E-04	U2	0.0	U7EYB
RF	B62	G90X130	1.04	4.636E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	1.54	2.988E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	2.03	2.988E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	2.53	2.988E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	3.02	2.988E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	3.51	2.988E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	4.01	3.150E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	4.50	5.156E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	4.50	1.115E-03	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	5.00	7.043E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	5.49	3.655E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	5.99	2.988E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	6.48	2.988E-04	U2	3.439E-04	U5EXB	0.0	U7EYB
RF	B62	G90X130	6.98	2.988E-04	U2	4.725E-04	U5EXB	0.0	U7EYB
RF	B62	G90X130	7.48	2.988E-04	U2	5.168E-04	U5EXB	0.0	U7EYB
RF	B62	G90X130	7.97	2.988E-04	U2	4.792E-04	U5EXA	0.0	U7EYB
RF	B62	G90X130	8.47	2.988E-04	U2	3.741E-04	U5EXA	0.0	U7EYB
RF	B62	G90X130	8.96	2.988E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	9.46	4.419E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	9.95	7.921E-04	U2	2.988E-04	U2	0.0	U7EYB
RF	B62	G90X130	10.45	1.200E-03	U2	5.984E-04	U2	0.0	U7EYB
RF	B63	G90X130	0.55	2.897E-03	U2	1.438E-03	U2	0.0	U7EYB
RF	B63	G90X130	1.05	2.215E-03	U2	7.163E-04	U2	0.0	U7EYB
RF	B63	G90X130	1.54	1.586E-03	U2	7.163E-04	U2	0.0	U7EYB
RF	B63	G90X130	2.04	1.016E-03	U2	7.163E-04	U2	0.0	U7EYB
RF	B63	G90X130	2.53	7.163E-04	U2	7.163E-04	U2	0.0	U7EYB
RF	B63	G90X130	3.03	7.163E-04	U2	7.163E-04	U2	0.0	U7EYB
RF	B63	G90X130	3.52	7.163E-04	U2	7.163E-04	U2	0.0	U7EYB
RF	B63	G90X130	4.02	7.163E-04	U2	8.809E-04	U5EYB	0.0	U7EYB
RF	B63	G90X130	4.51	7.163E-04	U2	1.134E-03	U5EYB	0.0	U7EYB
RF	B63	G90X130	5.01	7.163E-04	U2	1.316E-03	U5EYB	0.0	U7EYB

RF	B63	G90X130	5.50	7.163E-04	U2	1.425E-03	U5EYB	0.0	U7EYB
RF	B63	G90X130	6.00	7.163E-04	U2	1.463E-03	U5EXB	0.0	U7EYB
RF	B63	G90X130	6.50	7.163E-04	U2	1.429E-03	U5EXB	0.0	U7EYB
RF	B63	G90X130	6.99	7.163E-04	U2	1.322E-03	U5EXB	0.0	U7EYB
RF	B63	G90X130	7.49	7.163E-04	U2	1.143E-03	U5EXB	0.0	U7EYB
RF	B63	G90X130	7.98	7.163E-04	U2	8.920E-04	U5EXB	0.0	U7EYB
RF	B63	G90X130	8.48	7.163E-04	U2	7.163E-04	U2	0.0	U7EYB
RF	B63	G90X130	8.97	7.163E-04	U2	7.163E-04	U2	0.0	U7EYB
RF	B63	G90X130	9.47	7.163E-04	U2	7.163E-04	U2	0.0	U7EYB
RF	B63	G90X130	9.96	8.554E-04	U2	7.163E-04	U2	0.0	U7EYB
RF	B63	G90X130	10.46	1.466E-03	U5EXB	7.163E-04	U2	0.0	U7EYB
RF	B63	G90X130	10.95	2.145E-03	U5EXB	7.163E-04	U2	0.0	U7EYB
RF	B63	G90X130	11.45	2.884E-03	U5EXB	1.431E-03	U5EXB	0.0	U7EYB
RF	B66	B40X50	0.00	1.357E-03	U2	6.548E-04	U2	0.0	U7EYB
RF	B66	B40X50	0.47	1.049E-03	U2	4.295E-04	U2	0.0	U7EYB
RF	B66	B40X50	0.93	7.705E-04	U2	4.295E-04	U2	0.0	U7EYB
RF	B66	B40X50	1.40	5.278E-04	U2	4.295E-04	U2	0.0	U7EYB
RF	B66	B40X50	1.87	4.324E-04	U2	4.295E-04	U2	0.0	U7EYB
RF	B66	B40X50	2.33	4.295E-04	U2	4.295E-04	U2	0.0	U7EYB
RF	B66	B40X50	2.80	0.0	U5EXB	0.0	U5EXB	0.0	U7EYB
RF	B67	B40X50	0.55	9.968E-04	U2	5.244E-04	U5EYB	0.0	U7EYB
RF	B67	B40X50	1.00	7.334E-04	U2	3.201E-04	U2	0.0	U7EYB
RF	B67	B40X50	1.45	5.244E-04	U5EYB	3.201E-04	U2	0.0	U7EYB
RF	B67	B40X50	1.90	4.147E-04	U2	3.201E-04	U2	0.0	U7EYB
RF	B67	B40X50	2.35	3.201E-04	U2	3.201E-04	U2	0.0	U7EYB
RF	B67	B40X50	2.80	0.0	U5EXB	0.0	U5EXB	0.0	U7EYB

C O N C R E T E B E A M D E S I G N O U T P U T (ACI 318-08/IBC 2009)

TORSION AND SHEAR DESIGN OF BEAM-TYPE ELEMENTS

STORY ID	BEAM BAY	SECTION ID	STATION ID	<---------REQUIRED REINFORCING---------> TORSION	COMBO	SHEAR	COMBO
R1F	B3	G70X100	0.55	0.0	U7EYB	2.095E-03	U5EXB
R1F	B3	G70X100	1.05	0.0	U7EYB	1.964E-03	U5EXB
R1F	B3	G70X100	1.54	0.0	U7EYB	1.814E-03	U5EXB
R1F	B3	G70X100	2.04	0.0	U7EYB	1.647E-03	U5EXB
R1F	B3	G70X100	2.53	0.0	U7EYB	1.462E-03	U5EXB
R1F	B3	G70X100	3.03	0.0	U7EYB	1.269E-03	U5EXB
R1F	B3	G70X100	3.52	0.0	U7EYB	7.815E-04	U7EXB
R1F	B3	G70X100	4.02	0.0	U7EYB	6.068E-04	U5EYB
R1F	B3	G70X100	4.51	0.0	U7EYB	5.955E-04	U5EYB
R1F	B3	G70X100	5.01	0.0	U7EYB	5.842E-04	U5EYB
R1F	B3	G70X100	5.50	0.0	U7EYB	5.729E-04	U5EYB
R1F	B3	G70X100	6.00	0.0	U7EYB	5.616E-04	U5EYB
R1F	B3	G70X100	6.50	0.0	U7EYB	5.595E-04	U5EYB
R1F	B3	G70X100	6.99	0.0	U7EYB	5.708E-04	U5EYB
R1F	B3	G70X100	7.49	0.0	U7EYB	5.821E-04	U5EYB
R1F	B3	G70X100	7.98	0.0	U7EYB	5.934E-04	U5EYB
R1F	B3	G70X100	8.48	0.0	U7EYB	6.047E-04	U5EYB
R1F	B3	G70X100	8.97	0.0	U7EYB	7.647E-04	U7EXB
R1F	B3	G70X100	9.47	0.0	U7EYB	1.245E-03	U5EXB
R1F	B3	G70X100	9.96	0.0	U7EYB	1.430E-03	U5EXB
R1F	B3	G70X100	10.46	0.0	U7EYB	1.597E-03	U5EXB
R1F	B3	G70X100	10.95	0.0	U7EYB	1.747E-03	U5EXB
R1F	B3	G70X100	11.45	0.0	U7EYB	1.878E-03	U5EXB
R1F	B8	G70X100	0.55	0.0	U7EYB	2.680E-03	U5EXB
R1F	B8	G70X100	1.04	0.0	U7EYB	2.549E-03	U5EXB

R1F	B8	G70X100	1.54	0.0	U7EYB	2.400E-03	U5EXB
R1F	B8	G70X100	2.03	0.0	U7EYB	2.233E-03	U5EXB
R1F	B8	G70X100	2.53	0.0	U7EYB	2.049E-03	U5EXB
R1F	B8	G70X100	3.02	0.0	U7EYB	1.866E-03	U5EXB
R1F	B8	G70X100	3.52	0.0	U7EYB	1.701E-03	U5EXB
R1F	B8	G70X100	4.01	0.0	U7EYB	1.554E-03	U5EXB
R1F	B8	G70X100	4.51	0.0	U7EYB	9.962E-04	U7EXB
R1F	B8	G70X100	5.00	0.0	U7EYB	1.313E-03	U5EXB
R1F	B8	G70X100	5.00	0.0	U7EYB	8.377E-04	U5EYB
R1F	B8	G70X100	5.46	0.0	U7EYB	8.387E-04	U5EYB
R1F	B8	G70X100	5.91	0.0	U7EYB	8.415E-04	U5EYB
R1F	B8	G70X100	6.37	0.0	U7EYB	8.462E-04	U5EYB
R1F	B8	G70X100	6.82	0.0	U7EYB	9.900E-04	U7EXB
R1F	B8	G70X100	7.28	0.0	U7EYB	1.565E-03	U5EXB
R1F	B8	G70X100	7.73	0.0	U7EYB	1.738E-03	U5EXB
R1F	B8	G70X100	8.19	0.0	U7EYB	1.900E-03	U5EXB
R1F	B8	G70X100	8.64	0.0	U7EYB	2.046E-03	U5EXB
R1F	B8	G70X100	9.10	0.0	U7EYB	2.178E-03	U5EXB
R1F	B8	G70X100	9.55	0.0	U7EYB	2.295E-03	U5EXB

R1F	B9	B60X90	0.00	0.0	U7EYB	5.768E-04	U5EYB
R1F	B9	B60X90	0.50	0.0	U7EYB	5.237E-04	U5EYB
R1F	B9	B60X90	1.00	0.0	U7EYB	4.379E-04	U5EYB
R1F	B9	B60X90	1.50	0.0	U7EYB	3.194E-04	U5EYB
R1F	B9	B60X90	2.00	0.0	U7EYB	1.682E-04	U5EYB
R1F	B9	B60X90	2.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	3.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	8.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	9.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	9.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	10.00	0.0	U7EYB	1.682E-04	U5EYB
R1F	B9	B60X90	10.50	0.0	U7EYB	3.194E-04	U5EYB
R1F	B9	B60X90	11.00	0.0	U7EYB	4.379E-04	U5EYB
R1F	B9	B60X90	11.50	0.0	U7EYB	5.237E-04	U5EYB
R1F	B9	B60X90	12.00	0.0	U7EYB	5.768E-04	U5EYB

R1F	B10	G70X100	0.55	0.0	U7EYB	2.353E-03	U5EXB
R1F	B10	G70X100	1.04	0.0	U7EYB	2.222E-03	U5EXB
R1F	B10	G70X100	1.54	0.0	U7EYB	2.073E-03	U5EXB
R1F	B10	G70X100	2.03	0.0	U7EYB	1.906E-03	U5EXB
R1F	B10	G70X100	2.53	0.0	U7EYB	1.722E-03	U5EXB
R1F	B10	G70X100	3.02	0.0	U7EYB	1.539E-03	U5EXB
R1F	B10	G70X100	3.52	0.0	U7EYB	9.675E-04	U7EXB
R1F	B10	G70X100	4.01	0.0	U7EYB	8.130E-04	U5EYB
R1F	B10	G70X100	4.51	0.0	U7EYB	8.097E-04	U5EYB
R1F	B10	G70X100	5.00	0.0	U7EYB	8.085E-04	U5EYB
R1F	B10	G70X100	5.00	0.0	U7EYB	8.235E-04	U5EYB
R1F	B10	G70X100	5.49	0.0	U7EYB	9.352E-04	U7EXB
R1F	B10	G70X100	5.99	0.0	U7EYB	1.470E-03	U5EXB
R1F	B10	G70X100	6.48	0.0	U7EYB	1.617E-03	U5EXB
R1F	B10	G70X100	6.98	0.0	U7EYB	1.782E-03	U5EXB
R1F	B10	G70X100	7.47	0.0	U7EYB	1.964E-03	U5EXB
R1F	B10	G70X100	7.97	0.0	U7EYB	2.149E-03	U5EXB
R1F	B10	G70X100	8.46	0.0	U7EYB	2.315E-03	U5EXB
R1F	B10	G70X100	8.96	0.0	U7EYB	2.464E-03	U5EXB

R1F	B10	G70X100	9.45	0.0	U7EYB	2.596E-03	U5EXB
R1F	B13	G70X100	0.45	0.0	U7EYB	1.862E-03	U5EYB
R1F	B13	G70X100	0.95	0.0	U7EYB	1.732E-03	U5EYB
R1F	B13	G70X100	1.45	0.0	U7EYB	1.585E-03	U5EYB
R1F	B13	G70X100	1.95	0.0	U7EYB	1.420E-03	U5EYB
R1F	B13	G70X100	2.45	0.0	U7EYB	1.236E-03	U5EYB
R1F	B13	G70X100	2.95	0.0	U7EYB	6.156E-04	U5EYB
R1F	B13	G70X100	3.45	0.0	U7EYB	6.042E-04	U5EYB
R1F	B13	G70X100	3.95	0.0	U7EYB	5.928E-04	U5EYB
R1F	B13	G70X100	4.45	0.0	U7EYB	5.814E-04	U5EYB
R1F	B13	G70X100	4.95	0.0	U7EYB	5.700E-04	U5EYB
R1F	B13	G70X100	5.45	0.0	U7EYB	5.586E-04	U5EYB
R1F	B13	G70X100	5.95	0.0	U7EYB	5.618E-04	U5EYB
R1F	B13	G70X100	6.45	0.0	U7EYB	5.732E-04	U5EYB
R1F	B13	G70X100	6.95	0.0	U7EYB	5.846E-04	U5EYB
R1F	B13	G70X100	7.45	0.0	U7EYB	5.960E-04	U5EYB
R1F	B13	G70X100	7.95	0.0	U7EYB	6.074E-04	U5EYB
R1F	B13	G70X100	8.45	0.0	U7EYB	7.985E-04	U7EYB
R1F	B13	G70X100	8.95	0.0	U7EYB	1.295E-03	U5EYB
R1F	B13	G70X100	9.45	0.0	U7EYB	1.490E-03	U5EYB
R1F	B13	G70X100	9.95	0.0	U7EYB	1.677E-03	U5EYB
R1F	B13	G70X100	10.45	0.0	U7EYB	1.846E-03	U5EYB
R1F	B13	G70X100	10.95	0.0	U7EYB	1.997E-03	U5EYB
R1F	B13	G70X100	11.45	0.0	U7EYB	2.130E-03	U5EYB
RF	B1	G90X130	0.55	0.0	U7EYB	1.584E-03	U5EXB
RF	B1	G90X130	1.04	0.0	U7EYB	1.478E-03	U5EXB
RF	B1	G90X130	1.52	0.0	U7EYB	1.353E-03	U5EXB
RF	B1	G90X130	2.01	0.0	U7EYB	1.209E-03	U5EXB
RF	B1	G90X130	2.49	0.0	U7EYB	1.045E-03	U5EXB
RF	B1	G90X130	2.98	0.0	U7EYB	8.706E-04	U5EXB
RF	B1	G90X130	3.46	0.0	U7EYB	6.651E-04	U5EYB
RF	B1	G90X130	3.95	0.0	U7EYB	6.568E-04	U5EYB
RF	B1	G90X130	4.43	0.0	U7EYB	6.486E-04	U5EYB
RF	B1	G90X130	4.92	0.0	U7EYB	6.404E-04	U5EYB
RF	B1	G90X130	5.40	0.0	U7EYB	6.325E-04	U5EYB
RF	B1	G90X130	5.89	0.0	U7EYB	6.408E-04	U5EYB
RF	B1	G90X130	6.37	0.0	U7EYB	6.490E-04	U5EYB
RF	B1	G90X130	6.86	0.0	U7EYB	6.572E-04	U5EYB
RF	B1	G90X130	7.34	0.0	U7EYB	6.654E-04	U5EYB
RF	B1	G90X130	7.83	0.0	U7EYB	8.779E-04	U5EXB
RF	B1	G90X130	8.31	0.0	U7EYB	1.052E-03	U5EXB
RF	B1	G90X130	8.80	0.0	U7EYB	1.216E-03	U5EXB
RF	B1	G90X130	9.28	0.0	U7EYB	1.361E-03	U5EXB
RF	B1	G90X130	9.77	0.0	U7EYB	1.486E-03	U5EXB
RF	B1	G90X130	10.25	0.0	U7EYB	1.591E-03	U5EXB
RF	B2	G90X130	0.55	0.0	U7EYB	1.633E-03	U5EXB
RF	B2	G90X130	1.05	0.0	U7EYB	1.525E-03	U5EXB
RF	B2	G90X130	1.54	0.0	U7EYB	1.397E-03	U5EXB
RF	B2	G90X130	2.04	0.0	U7EYB	1.248E-03	U5EXB
RF	B2	G90X130	2.53	0.0	U7EYB	1.079E-03	U5EXB
RF	B2	G90X130	3.03	0.0	U7EYB	9.014E-04	U5EXB
RF	B2	G90X130	3.52	0.0	U7EYB	6.797E-04	U5EYB
RF	B2	G90X130	4.02	0.0	U7EYB	6.713E-04	U5EYB
RF	B2	G90X130	4.51	0.0	U7EYB	6.629E-04	U5EYB
RF	B2	G90X130	5.01	0.0	U7EYB	6.545E-04	U5EYB
RF	B2	G90X130	5.50	0.0	U7EYB	6.461E-04	U5EYB
RF	B2	G90X130	6.00	0.0	U7EYB	6.545E-04	U5EYB
RF	B2	G90X130	6.49	0.0	U7EYB	6.628E-04	U5EYB
RF	B2	G90X130	6.99	0.0	U7EYB	6.712E-04	U5EYB
RF	B2	G90X130	7.48	0.0	U7EYB	6.796E-04	U5EYB
RF	B2	G90X130	7.98	0.0	U7EYB	8.938E-04	U5EXB
RF	B2	G90X130	8.47	0.0	U7EYB	1.072E-03	U5EXB

RF	B2	G90X130	8.97	0.0	U7EYB	1.241E-03	U5EXB
RF	B2	G90X130	9.46	0.0	U7EYB	1.389E-03	U5EXB
RF	B2	G90X130	9.96	0.0	U7EYB	1.517E-03	U5EXB
RF	B2	G90X130	10.45	0.0	U7EYB	1.625E-03	U5EXB
RF	B3	G90X130	0.55	0.0	U7EYB	2.110E-03	U5EXB
RF	B3	G90X130	1.05	0.0	U7EYB	1.975E-03	U5EXB
RF	B3	G90X130	1.54	0.0	U7EYB	1.819E-03	U5EXB
RF	B3	G90X130	2.04	0.0	U7EYB	1.642E-03	U5EXB
RF	B3	G90X130	2.53	0.0	U7EYB	1.445E-03	U5EXB
RF	B3	G90X130	3.03	0.0	U7EYB	1.240E-03	U5EXB
RF	B3	G90X130	3.52	0.0	U7EYB	8.539E-04	U5EYB
RF	B3	G90X130	4.02	0.0	U7EYB	8.455E-04	U5EYB
RF	B3	G90X130	4.51	0.0	U7EYB	8.370E-04	U5EYB
RF	B3	G90X130	5.01	0.0	U7EYB	8.286E-04	U5EYB
RF	B3	G90X130	5.50	0.0	U7EYB	8.202E-04	U5EYB
RF	B3	G90X130	6.00	0.0	U7EYB	8.118E-04	U5EYB
RF	B3	G90X130	6.50	0.0	U7EYB	8.201E-04	U5EYB
RF	B3	G90X130	6.99	0.0	U7EYB	8.285E-04	U5EYB
RF	B3	G90X130	7.49	0.0	U7EYB	8.369E-04	U5EYB
RF	B3	G90X130	7.98	0.0	U7EYB	8.453E-04	U5EYB
RF	B3	G90X130	8.48	0.0	U7EYB	8.537E-04	U5EYB
RF	B3	G90X130	8.97	0.0	U7EYB	1.236E-03	U5EXB
RF	B3	G90X130	9.47	0.0	U7EYB	1.442E-03	U5EXB
RF	B3	G90X130	9.96	0.0	U7EYB	1.638E-03	U5EXB
RF	B3	G90X130	10.46	0.0	U7EYB	1.815E-03	U5EXB
RF	B3	G90X130	10.95	0.0	U7EYB	1.971E-03	U5EXB
RF	B3	G90X130	11.45	0.0	U7EYB	2.107E-03	U5EXB
RF	B4	G90X130	0.55	0.0	U7EYB	6.222E-04	U5EYB
RF	B4	G90X130	1.04	0.0	U7EYB	5.146E-04	U5EYB
RF	B4	G90X130	1.54	0.0	U7EYB	3.867E-04	U5EYB
RF	B4	G90X130	2.03	0.0	U7EYB	1.743E-04	U5EYB
RF	B4	G90X130	2.53	0.0	U7EYB	1.666E-04	U5EYB
RF	B4	G90X130	3.02	0.0	U7EYB	1.691E-04	U5EYB
RF	B4	G90X130	3.52	0.0	U7EYB	1.749E-04	U5EYB
RF	B4	G90X130	4.01	0.0	U7EYB	3.727E-04	U5EYB
RF	B4	G90X130	4.51	0.0	U7EYB	4.780E-04	U5EYB
RF	B4	G90X130	5.00	0.0	U7EYB	5.630E-04	U5EYB
RF	B4	G90X130	5.00	1.759E-04	U2	5.617E-04	U5EXB
RF	B4	G90X130	5.49	1.759E-04	U2	4.767E-04	U5EXB
RF	B4	G90X130	5.99	1.759E-04	U2	3.714E-04	U5EXB
RF	B4	G90X130	6.48	1.759E-04	U2	1.749E-04	U5EYB
RF	B4	G90X130	6.98	1.759E-04	U2	1.691E-04	U5EYB
RF	B4	G90X130	7.47	1.759E-04	U2	1.667E-04	U5EYB
RF	B4	G90X130	7.97	1.759E-04	U2	1.743E-04	U5EYB
RF	B4	G90X130	8.46	1.759E-04	U2	3.880E-04	U5EXB
RF	B4	G90X130	8.96	1.759E-04	U2	5.160E-04	U5EXB
RF	B4	G90X130	9.45	1.759E-04	U2	6.236E-04	U5EXB
RF	B5	B60X90	0.00	1.724E-04	U2	1.157E-03	U5EXB
RF	B5	B60X90	0.49	1.724E-04	U2	1.096E-03	U5EXB
RF	B5	B60X90	0.98	1.724E-04	U2	9.873E-04	U5EXB
RF	B5	B60X90	1.47	1.724E-04	U2	8.293E-04	U5EXB
RF	B5	B60X90	1.96	1.724E-04	U2	6.225E-04	U5EXB
RF	B5	B60X90	2.45	1.724E-04	U2	3.670E-04	U5EXB
RF	B5	B60X90	2.95	1.724E-04	U2	8.287E-05	U5EXB
RF	B5	B60X90	3.44	1.724E-04	U2	0.0	U7EYB
RF	B5	B60X90	3.93	1.724E-04	U2	0.0	U7EYB
RF	B5	B60X90	4.42	1.724E-04	U2	0.0	U7EYB
RF	B5	B60X90	4.91	1.724E-04	U2	0.0	U7EYB
RF	B5	B60X90	5.40	1.724E-04	U2	0.0	U7EYB
RF	B5	B60X90	5.89	1.724E-04	U2	0.0	U7EYB
RF	B5	B60X90	6.38	1.724E-04	U2	0.0	U7EYB
RF	B5	B60X90	6.87	1.724E-04	U2	0.0	U7EYB

RF	B5	B60X90	7.36	1.724E-04	U2	0.0	U7EYB
RF	B5	B60X90	7.85	1.724E-04	U2	0.0	U7EYB
RF	B5	B60X90	8.35	1.724E-04	U2	2.158E-04	U5EXB
RF	B5	B60X90	8.84	1.724E-04	U2	4.713E-04	U5EXB
RF	B5	B60X90	9.33	1.724E-04	U2	6.781E-04	U5EXB
RF	B5	B60X90	9.82	1.724E-04	U2	8.360E-04	U5EXB
RF	B5	B60X90	10.31	1.724E-04	U2	9.453E-04	U5EXB
RF	B5	B60X90	10.80	1.724E-04	U2	1.006E-03	U5EXB
RF	B6	G80X110	0.55	2.348E-04	U2	4.233E-03	U5EYB
RF	B6	G80X110	1.04	2.348E-04	U2	4.095E-03	U5EYB
RF	B6	G80X110	1.54	2.348E-04	U2	3.908E-03	U5EYB
RF	B6	G80X110	2.03	2.348E-04	U2	3.671E-03	U5EYB
RF	B6	G80X110	2.53	2.348E-04	U2	3.386E-03	U5EYB
RF	B6	G80X110	3.02	2.348E-04	U2	3.107E-03	U5EYB
RF	B6	G80X110	3.52	2.348E-04	U2	2.876E-03	U5EYB
RF	B6	G80X110	4.01	2.348E-04	U2	2.695E-03	U5EYB
RF	B6	G80X110	4.51	2.348E-04	U2	2.562E-03	U5EYB
RF	B6	G80X110	5.00	2.348E-04	U2	2.479E-03	U5EYB
RF	B6	G80X110	5.00	0.0	U7EYB	2.445E-03	U5EYB
RF	B6	G80X110	5.46	0.0	U7EYB	2.520E-03	U5EYB
RF	B6	G80X110	5.91	0.0	U7EYB	2.637E-03	U5EYB
RF	B6	G80X110	6.37	0.0	U7EYB	2.795E-03	U5EYB
RF	B6	G80X110	6.82	0.0	U7EYB	2.994E-03	U5EYB
RF	B6	G80X110	7.28	0.0	U7EYB	3.235E-03	U5EYB
RF	B6	G80X110	7.73	0.0	U7EYB	3.507E-03	U5EYB
RF	B6	G80X110	8.19	0.0	U7EYB	3.748E-03	U5EYB
RF	B6	G80X110	8.64	0.0	U7EYB	3.947E-03	U5EYB
RF	B6	G80X110	9.10	0.0	U7EYB	4.105E-03	U5EYB
RF	B6	G80X110	9.55	0.0	U7EYB	4.221E-03	U5EYB
RF	B7	B60X90	0.00	0.0	U7EYB	1.094E-03	U5EYB
RF	B7	B60X90	0.50	0.0	U7EYB	1.032E-03	U5EYB
RF	B7	B60X90	1.00	0.0	U7EYB	9.191E-04	U5EYB
RF	B7	B60X90	1.50	0.0	U7EYB	7.558E-04	U5EYB
RF	B7	B60X90	2.00	0.0	U7EYB	5.421E-04	U5EYB
RF	B7	B60X90	2.50	0.0	U7EYB	2.777E-04	U5EYB
RF	B7	B60X90	3.00	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	8.00	0.0	U7EYB	7.423E-05	U5EYB
RF	B7	B60X90	8.50	0.0	U7EYB	3.639E-04	U5EYB
RF	B7	B60X90	9.00	0.0	U7EYB	6.282E-04	U5EYB
RF	B7	B60X90	9.50	0.0	U7EYB	8.420E-04	U5EYB
RF	B7	B60X90	10.00	0.0	U7EYB	1.005E-03	U5EYB
RF	B7	B60X90	10.50	0.0	U7EYB	1.118E-03	U5EYB
RF	B7	B60X90	11.00	0.0	U7EYB	1.180E-03	U5EYB
RF	B8	G80X110	0.55	0.0	U7EYB	4.863E-03	U5EYB
RF	B8	G80X110	1.04	0.0	U7EYB	4.692E-03	U5EYB
RF	B8	G80X110	1.54	0.0	U7EYB	4.472E-03	U5EYB
RF	B8	G80X110	2.03	0.0	U7EYB	4.202E-03	U5EYB
RF	B8	G80X110	2.53	0.0	U7EYB	3.884E-03	U5EYB
RF	B8	G80X110	3.02	0.0	U7EYB	3.571E-03	U5EYB
RF	B8	G80X110	3.52	0.0	U7EYB	3.307E-03	U5EYB
RF	B8	G80X110	4.01	0.0	U7EYB	3.092E-03	U5EYB
RF	B8	G80X110	4.51	0.0	U7EYB	2.926E-03	U5EYB
RF	B8	G80X110	5.00	0.0	U7EYB	2.809E-03	U5EYB

RF	B8	G80X110	5.00	0.0	U7EYB	2.152E-03	U5EYB
RF	B8	G80X110	5.46	0.0	U7EYB	2.154E-03	U5EYB
RF	B8	G80X110	5.91	0.0	U7EYB	2.752E-03	U5EYB
RF	B8	G80X110	6.37	0.0	U7EYB	2.941E-03	U5EYB
RF	B8	G80X110	6.82	0.0	U7EYB	3.171E-03	U5EYB
RF	B8	G80X110	7.28	0.0	U7EYB	3.443E-03	U5EYB
RF	B8	G80X110	7.73	0.0	U7EYB	3.746E-03	U5EYB
RF	B8	G80X110	8.19	0.0	U7EYB	4.017E-03	U5EYB
RF	B8	G80X110	8.64	0.0	U7EYB	4.247E-03	U5EYB
RF	B8	G80X110	9.10	0.0	U7EYB	4.435E-03	U5EYB
RF	B8	G80X110	9.55	0.0	U7EYB	4.582E-03	U5EYB

RF	B9	B60X90	0.00	1.778E-04	U2	1.315E-03	U5EXB
RF	B9	B60X90	0.50	1.778E-04	U2	1.253E-03	U5EXB
RF	B9	B60X90	1.00	1.778E-04	U2	1.140E-03	U5EXB
RF	B9	B60X90	1.50	1.778E-04	U2	9.771E-04	U5EXB
RF	B9	B60X90	2.00	1.778E-04	U2	7.634E-04	U5EXB
RF	B9	B60X90	2.50	1.778E-04	U2	4.990E-04	U5EXB
RF	B9	B60X90	3.00	1.778E-04	U2	2.094E-04	U5EXB
RF	B9	B60X90	3.50	1.778E-04	U2	0.0	U7EYB
RF	B9	B60X90	4.00	1.778E-04	U2	0.0	U7EYB
RF	B9	B60X90	4.50	1.778E-04	U2	0.0	U7EYB
RF	B9	B60X90	5.00	1.778E-04	U2	0.0	U7EYB
RF	B9	B60X90	5.50	1.778E-04	U2	0.0	U7EYB
RF	B9	B60X90	6.00	1.778E-04	U2	0.0	U7EYB
RF	B9	B60X90	6.50	1.778E-04	U2	0.0	U7EYB
RF	B9	B60X90	7.00	1.778E-04	U2	0.0	U7EYB
RF	B9	B60X90	7.50	1.778E-04	U2	0.0	U7EYB
RF	B9	B60X90	8.00	1.778E-04	U2	0.0	U7EYB
RF	B9	B60X90	8.50	1.778E-04	U2	1.459E-04	U5EXB
RF	B9	B60X90	9.00	1.778E-04	U2	4.356E-04	U5EXB
RF	B9	B60X90	9.50	1.778E-04	U2	7.252E-04	U5EXB
RF	B9	B60X90	10.00	1.778E-04	U2	9.896E-04	U5EXB
RF	B9	B60X90	10.50	1.778E-04	U2	1.203E-03	U5EXB
RF	B9	B60X90	11.00	1.778E-04	U2	1.367E-03	U5EXB
RF	B9	B60X90	11.50	1.778E-04	U2	1.479E-03	U5EXB
RF	B9	B60X90	12.00	1.778E-04	U2	1.541E-03	U5EXB

RF	B10	G90X130	0.55	1.992E-04	U2	7.482E-04	U5EYB
RF	B10	G90X130	1.04	1.992E-04	U2	6.129E-04	U5EYB
RF	B10	G90X130	1.54	1.992E-04	U2	4.572E-04	U5EYB
RF	B10	G90X130	2.03	1.992E-04	U2	1.923E-04	U5EYB
RF	B10	G90X130	2.53	1.992E-04	U2	1.847E-04	U5EYB
RF	B10	G90X130	3.02	1.992E-04	U2	1.870E-04	U5EYB
RF	B10	G90X130	3.52	1.992E-04	U2	1.928E-04	U5EYB
RF	B10	G90X130	4.01	1.992E-04	U2	4.409E-04	U5EYB
RF	B10	G90X130	4.51	1.992E-04	U2	5.739E-04	U5EYB
RF	B10	G90X130	5.00	1.992E-04	U2	6.866E-04	U5EYB
RF	B10	G90X130	5.00	1.979E-04	U2	6.877E-04	U5EXB
RF	B10	G90X130	5.49	1.979E-04	U2	5.750E-04	U5EXB
RF	B10	G90X130	5.99	1.979E-04	U2	4.420E-04	U5EXB
RF	B10	G90X130	6.48	1.979E-04	U2	1.929E-04	U5EYB
RF	B10	G90X130	6.98	1.979E-04	U2	1.871E-04	U5EYB
RF	B10	G90X130	7.47	1.979E-04	U2	1.846E-04	U5EYB
RF	B10	G90X130	7.97	1.979E-04	U2	1.923E-04	U5EYB
RF	B10	G90X130	8.46	1.979E-04	U2	4.558E-04	U5EXB
RF	B10	G90X130	8.96	1.979E-04	U2	6.115E-04	U5EXB
RF	B10	G90X130	9.45	1.979E-04	U2	7.468E-04	U5EXB

RF	B11	G80X110	0.55	0.0	U7EYB	2.548E-03	U5EXB
RF	B11	G80X110	1.04	0.0	U7EYB	2.411E-03	U5EXB
RF	B11	G80X110	1.53	0.0	U7EYB	2.226E-03	U5EXB
RF	B11	G80X110	2.02	0.0	U7EYB	1.994E-03	U5EXB
RF	B11	G80X110	2.51	0.0	U7EYB	1.712E-03	U5EXB
RF	B11	G80X110	3.00	0.0	U7EYB	1.121E-03	U5EYB

RF	B11	G80X110	3.49	0.0	U7EYB	1.101E-03	U5EYB
RF	B11	G80X110	3.98	0.0	U7EYB	1.081E-03	U5EYB
RF	B11	G80X110	4.47	0.0	U7EYB	1.061E-03	U5EYB
RF	B11	G80X110	4.96	0.0	U7EYB	1.041E-03	U5EYB
RF	B11	G80X110	5.45	0.0	U7EYB	1.039E-03	U5EYB
RF	B11	G80X110	5.94	0.0	U7EYB	1.059E-03	U5EYB
RF	B11	G80X110	6.43	0.0	U7EYB	1.080E-03	U5EYB
RF	B11	G80X110	6.92	0.0	U7EYB	1.100E-03	U5EYB
RF	B11	G80X110	7.41	0.0	U7EYB	1.120E-03	U5EYB
RF	B11	G80X110	7.90	0.0	U7EYB	1.672E-03	U5EXB
RF	B11	G80X110	8.39	0.0	U7EYB	1.975E-03	U5EXB
RF	B11	G80X110	8.88	0.0	U7EYB	2.246E-03	U5EXB
RF	B11	G80X110	9.37	0.0	U7EYB	2.470E-03	U5EXB
RF	B11	G80X110	9.86	0.0	U7EYB	2.644E-03	U5EXB
RF	B11	G80X110	10.35	0.0	U7EYB	2.771E-03	U5EXB
RF	B12	G80X110	0.45	0.0	U7EYB	2.735E-03	U5EXB
RF	B12	G80X110	0.93	0.0	U7EYB	2.611E-03	U5EXB
RF	B12	G80X110	1.41	0.0	U7EYB	2.441E-03	U5EXB
RF	B12	G80X110	1.89	0.0	U7EYB	2.224E-03	U5EXB
RF	B12	G80X110	2.37	0.0	U7EYB	1.961E-03	U5EXB
RF	B12	G80X110	2.85	0.0	U7EYB	1.664E-03	U5EXB
RF	B12	G80X110	3.34	0.0	U7EYB	9.862E-04	U5EYB
RF	B12	G80X110	3.82	0.0	U7EYB	9.665E-04	U5EYB
RF	B12	G80X110	4.30	0.0	U7EYB	9.468E-04	U5EYB
RF	B12	G80X110	4.78	0.0	U7EYB	9.271E-04	U5EYB
RF	B12	G80X110	5.26	0.0	U7EYB	9.075E-04	U5EYB
RF	B12	G80X110	5.74	0.0	U7EYB	9.046E-04	U5EYB
RF	B12	G80X110	6.22	0.0	U7EYB	9.242E-04	U5EYB
RF	B12	G80X110	6.70	0.0	U7EYB	9.439E-04	U5EYB
RF	B12	G80X110	7.18	0.0	U7EYB	9.636E-04	U5EYB
RF	B12	G80X110	7.66	0.0	U7EYB	9.833E-04	U5EYB
RF	B12	G80X110	8.15	0.0	U7EYB	1.623E-03	U5EXB
RF	B12	G80X110	8.63	0.0	U7EYB	1.920E-03	U5EXB
RF	B12	G80X110	9.11	0.0	U7EYB	2.183E-03	U5EXB
RF	B12	G80X110	9.59	0.0	U7EYB	2.400E-03	U5EXB
RF	B12	G80X110	10.07	0.0	U7EYB	2.570E-03	U5EXB
RF	B12	G80X110	10.55	0.0	U7EYB	2.694E-03	U5EXB
RF	B13	G80X110	0.45	0.0	U7EYB	3.353E-03	U5EXB
RF	B13	G80X110	0.95	0.0	U7EYB	3.190E-03	U5EXB
RF	B13	G80X110	1.45	0.0	U7EYB	2.976E-03	U5EXB
RF	B13	G80X110	1.95	0.0	U7EYB	2.712E-03	U5EXB
RF	B13	G80X110	2.45	0.0	U7EYB	2.398E-03	U5EXB
RF	B13	G80X110	2.95	0.0	U7EYB	2.054E-03	U5EXB
RF	B13	G80X110	3.45	0.0	U7EYB	1.289E-03	U5EYB
RF	B13	G80X110	3.95	0.0	U7EYB	1.268E-03	U5EYB
RF	B13	G80X110	4.45	0.0	U7EYB	1.248E-03	U5EYB
RF	B13	G80X110	4.95	0.0	U7EYB	1.227E-03	U5EYB
RF	B13	G80X110	5.45	0.0	U7EYB	1.207E-03	U5EYB
RF	B13	G80X110	5.95	0.0	U7EYB	1.186E-03	U5EYB
RF	B13	G80X110	6.45	0.0	U7EYB	1.205E-03	U5EYB
RF	B13	G80X110	6.95	0.0	U7EYB	1.226E-03	U5EYB
RF	B13	G80X110	7.45	0.0	U7EYB	1.246E-03	U5EYB
RF	B13	G80X110	7.95	0.0	U7EYB	1.267E-03	U5EYB
RF	B13	G80X110	8.45	0.0	U7EYB	1.287E-03	U5EYB
RF	B13	G80X110	8.95	0.0	U7EYB	2.103E-03	U5EXB
RF	B13	G80X110	9.45	0.0	U7EYB	2.447E-03	U5EXB
RF	B13	G80X110	9.95	0.0	U7EYB	2.771E-03	U5EXB
RF	B13	G80X110	10.45	0.0	U7EYB	3.045E-03	U5EXB
RF	B13	G80X110	10.95	0.0	U7EYB	3.268E-03	U5EXB
RF	B13	G80X110	11.45	0.0	U7EYB	3.442E-03	U5EXB
RF	B14	G90X130	0.55	0.0	U7EYB	6.244E-04	U5EYB
RF	B14	G90X130	1.04	0.0	U7EYB	5.168E-04	U5EYB

RF	B14	G90X130	1.54	0.0	U7EYB	3.888E-04	U5EYB
RF	B14	G90X130	2.03	0.0	U7EYB	2.469E-04	U5EYB
RF	B14	G90X130	2.53	0.0	U7EYB	2.392E-04	U5EYB
RF	B14	G90X130	3.02	0.0	U7EYB	2.424E-04	U5EYB
RF	B14	G90X130	3.52	0.0	U7EYB	2.482E-04	U5EYB
RF	B14	G90X130	4.01	0.0	U7EYB	3.755E-04	U5EYB
RF	B14	G90X130	4.51	0.0	U7EYB	4.809E-04	U5EYB
RF	B14	G90X130	5.00	0.0	U7EYB	5.659E-04	U5EYB
RF	B14	G90X130	5.00	0.0	U7EYB	5.614E-04	U5EYB
RF	B14	G90X130	5.49	0.0	U7EYB	4.764E-04	U5EYB
RF	B14	G90X130	5.99	0.0	U7EYB	3.711E-04	U5EYB
RF	B14	G90X130	6.48	0.0	U7EYB	2.473E-04	U5EYB
RF	B14	G90X130	6.98	0.0	U7EYB	2.415E-04	U5EYB
RF	B14	G90X130	7.47	0.0	U7EYB	2.401E-04	U5EYB
RF	B14	G90X130	7.97	0.0	U7EYB	2.477E-04	U5EYB
RF	B14	G90X130	8.46	0.0	U7EYB	3.921E-04	U5EYB
RF	B14	G90X130	8.96	0.0	U7EYB	5.201E-04	U5EYB
RF	B14	G90X130	9.45	0.0	U7EYB	6.277E-04	U5EYB
RF	B15	B60X90	0.00	0.0	U7EYB	1.141E-03	U5EXB
RF	B15	B60X90	0.49	0.0	U7EYB	1.080E-03	U5EXB
RF	B15	B60X90	0.98	0.0	U7EYB	9.709E-04	U5EXB
RF	B15	B60X90	1.47	0.0	U7EYB	8.129E-04	U5EXB
RF	B15	B60X90	1.96	0.0	U7EYB	6.061E-04	U5EXB
RF	B15	B60X90	2.45	0.0	U7EYB	3.548E-04	U2
RF	B15	B60X90	2.95	0.0	U7EYB	8.877E-05	U2
RF	B15	B60X90	3.44	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	3.93	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	4.42	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	4.91	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	5.40	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	5.89	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	6.38	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	6.87	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	7.36	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	7.85	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	8.35	0.0	U7EYB	2.387E-04	U5EXB
RF	B15	B60X90	8.84	0.0	U7EYB	4.942E-04	U5EXB
RF	B15	B60X90	9.33	0.0	U7EYB	7.009E-04	U5EXB
RF	B15	B60X90	9.82	0.0	U7EYB	8.589E-04	U5EXB
RF	B15	B60X90	10.31	0.0	U7EYB	9.682E-04	U5EXB
RF	B15	B60X90	10.80	0.0	U7EYB	1.029E-03	U5EXB
RF	B16	G80X110	0.45	0.0	U7EYB	4.208E-03	U5EXB
RF	B16	G80X110	0.91	0.0	U7EYB	4.092E-03	U5EXB
RF	B16	G80X110	1.36	0.0	U7EYB	3.935E-03	U5EXB
RF	B16	G80X110	1.82	0.0	U7EYB	3.736E-03	U5EXB
RF	B16	G80X110	2.27	0.0	U7EYB	3.495E-03	U5EXB
RF	B16	G80X110	2.73	0.0	U7EYB	3.223E-03	U5EXB
RF	B16	G80X110	3.18	0.0	U7EYB	2.982E-03	U5EXB
RF	B16	G80X110	3.64	0.0	U7EYB	2.782E-03	U5EXB
RF	B16	G80X110	4.09	0.0	U7EYB	2.624E-03	U5EXB
RF	B16	G80X110	4.55	0.0	U7EYB	2.508E-03	U5EXB
RF	B16	G80X110	5.00	0.0	U7EYB	2.433E-03	U5EXB
RF	B16	G80X110	5.00	0.0	U7EYB	2.495E-03	U5EXB
RF	B16	G80X110	5.46	0.0	U7EYB	2.570E-03	U5EXB
RF	B16	G80X110	5.91	0.0	U7EYB	2.687E-03	U5EXB
RF	B16	G80X110	6.37	0.0	U7EYB	2.845E-03	U5EXB
RF	B16	G80X110	6.82	0.0	U7EYB	3.044E-03	U5EXB
RF	B16	G80X110	7.28	0.0	U7EYB	3.285E-03	U5EXB
RF	B16	G80X110	7.73	0.0	U7EYB	3.557E-03	U5EXB
RF	B16	G80X110	8.19	0.0	U7EYB	3.798E-03	U5EXB
RF	B16	G80X110	8.64	0.0	U7EYB	3.997E-03	U5EXB
RF	B16	G80X110	9.10	0.0	U7EYB	4.155E-03	U5EXB
RF	B16	G80X110	9.55	0.0	U7EYB	4.271E-03	U5EXB

RF	B17	B60X90	0.00	0.0	U7EYB	1.099E-03	U5EXB
RF	B17	B60X90	0.50	0.0	U7EYB	1.037E-03	U5EXB
RF	B17	B60X90	1.00	0.0	U7EYB	9.239E-04	U5EXB
RF	B17	B60X90	1.50	0.0	U7EYB	7.607E-04	U5EXB
RF	B17	B60X90	2.00	0.0	U7EYB	5.469E-04	U5EXB
RF	B17	B60X90	2.50	0.0	U7EYB	2.825E-04	U5EXB
RF	B17	B60X90	3.00	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	8.00	0.0	U7EYB	7.170E-05	U5EXB
RF	B17	B60X90	8.50	0.0	U7EYB	3.613E-04	U5EXB
RF	B17	B60X90	9.00	0.0	U7EYB	6.257E-04	U5EXB
RF	B17	B60X90	9.50	0.0	U7EYB	8.395E-04	U5EXB
RF	B17	B60X90	10.00	0.0	U7EYB	1.003E-03	U5EXB
RF	B17	B60X90	10.50	0.0	U7EYB	1.115E-03	U5EXB
RF	B17	B60X90	11.00	0.0	U7EYB	1.177E-03	U5EXB
RF	B18	G80X110	0.45	0.0	U7EYB	4.239E-03	U5EXB
RF	B18	G80X110	0.91	0.0	U7EYB	4.123E-03	U5EXB
RF	B18	G80X110	1.36	0.0	U7EYB	3.965E-03	U5EXB
RF	B18	G80X110	1.82	0.0	U7EYB	3.766E-03	U5EXB
RF	B18	G80X110	2.27	0.0	U7EYB	3.526E-03	U5EXB
RF	B18	G80X110	2.73	0.0	U7EYB	3.253E-03	U5EXB
RF	B18	G80X110	3.18	0.0	U7EYB	3.012E-03	U5EXB
RF	B18	G80X110	3.64	0.0	U7EYB	2.813E-03	U5EXB
RF	B18	G80X110	4.09	0.0	U7EYB	2.655E-03	U5EXB
RF	B18	G80X110	4.55	0.0	U7EYB	2.538E-03	U5EXB
RF	B18	G80X110	5.00	0.0	U7EYB	2.463E-03	U5EXB
RF	B18	G80X110	5.00	0.0	U7EYB	2.832E-03	U5EYB
RF	B18	G80X110	5.46	0.0	U7EYB	2.907E-03	U5EYB
RF	B18	G80X110	5.91	0.0	U7EYB	3.023E-03	U5EYB
RF	B18	G80X110	6.37	0.0	U7EYB	3.181E-03	U5EYB
RF	B18	G80X110	6.82	0.0	U7EYB	3.381E-03	U5EYB
RF	B18	G80X110	7.28	0.0	U7EYB	3.622E-03	U5EYB
RF	B18	G80X110	7.73	0.0	U7EYB	3.894E-03	U5EYB
RF	B18	G80X110	8.19	0.0	U7EYB	4.135E-03	U5EYB
RF	B18	G80X110	8.64	0.0	U7EYB	4.334E-03	U5EYB
RF	B18	G80X110	9.10	0.0	U7EYB	4.491E-03	U5EYB
RF	B18	G80X110	9.55	0.0	U7EYB	4.607E-03	U5EYB
RF	B19	B60X90	0.00	0.0	U7EYB	1.325E-03	U5EXB
RF	B19	B60X90	0.50	0.0	U7EYB	1.263E-03	U5EXB
RF	B19	B60X90	1.00	0.0	U7EYB	1.150E-03	U5EXB
RF	B19	B60X90	1.50	0.0	U7EYB	9.866E-04	U5EXB
RF	B19	B60X90	2.00	0.0	U7EYB	7.729E-04	U5EXB
RF	B19	B60X90	2.50	0.0	U7EYB	5.085E-04	U5EXB
RF	B19	B60X90	3.00	0.0	U7EYB	2.189E-04	U5EXB
RF	B19	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	8.00	0.0	U7EYB	0.0	U7EYB

RF	B19	B60X90	8.50	0.0	U7EYB	1.422E-04	U5EXB
RF	B19	B60X90	9.00	0.0	U7EYB	4.319E-04	U5EXB
RF	B19	B60X90	9.50	0.0	U7EYB	7.215E-04	U5EXB
RF	B19	B60X90	10.00	0.0	U7EYB	9.859E-04	U5EXB
RF	B19	B60X90	10.50	0.0	U7EYB	1.200E-03	U5EXB
RF	B19	B60X90	11.00	0.0	U7EYB	1.363E-03	U5EXB
RF	B19	B60X90	11.50	0.0	U7EYB	1.476E-03	U5EXB
RF	B19	B60X90	12.00	0.0	U7EYB	1.538E-03	U5EXB
RF	B20	G90X130	0.55	0.0	U7EYB	6.177E-04	U5EYB
RF	B20	G90X130	1.04	0.0	U7EYB	5.101E-04	U5EYB
RF	B20	G90X130	1.54	0.0	U7EYB	3.822E-04	U5EYB
RF	B20	G90X130	2.03	0.0	U7EYB	2.435E-04	U5EYB
RF	B20	G90X130	2.53	0.0	U7EYB	2.359E-04	U5EYB
RF	B20	G90X130	3.02	0.0	U7EYB	2.390E-04	U5EYB
RF	B20	G90X130	3.52	0.0	U7EYB	2.448E-04	U5EYB
RF	B20	G90X130	4.01	0.0	U7EYB	3.824E-04	U5EYB
RF	B20	G90X130	4.51	0.0	U7EYB	4.877E-04	U5EYB
RF	B20	G90X130	5.00	0.0	U7EYB	5.727E-04	U5EYB
RF	B20	G90X130	5.00	0.0	U7EYB	5.551E-04	U5EYB
RF	B20	G90X130	5.49	0.0	U7EYB	4.701E-04	U5EYB
RF	B20	G90X130	5.99	0.0	U7EYB	3.648E-04	U5EYB
RF	B20	G90X130	6.48	0.0	U7EYB	2.440E-04	U5EYB
RF	B20	G90X130	6.98	0.0	U7EYB	2.382E-04	U5EYB
RF	B20	G90X130	7.47	0.0	U7EYB	2.366E-04	U5EYB
RF	B20	G90X130	7.97	0.0	U7EYB	2.443E-04	U5EYB
RF	B20	G90X130	8.46	0.0	U7EYB	3.985E-04	U5EYB
RF	B20	G90X130	8.96	0.0	U7EYB	5.265E-04	U5EYB
RF	B20	G90X130	9.45	0.0	U7EYB	6.341E-04	U5EYB
RF	B21	G80X110	0.55	0.0	U7EYB	2.606E-03	U5EXB
RF	B21	G80X110	1.04	0.0	U7EYB	2.469E-03	U5EXB
RF	B21	G80X110	1.53	0.0	U7EYB	2.284E-03	U5EXB
RF	B21	G80X110	2.02	0.0	U7EYB	2.052E-03	U5EXB
RF	B21	G80X110	2.51	0.0	U7EYB	1.770E-03	U5EXB
RF	B21	G80X110	3.00	0.0	U7EYB	1.406E-03	U5EXA
RF	B21	G80X110	3.49	0.0	U7EYB	1.106E-03	U5EYB
RF	B21	G80X110	3.98	0.0	U7EYB	1.086E-03	U5EYB
RF	B21	G80X110	4.47	0.0	U7EYB	1.066E-03	U5EYB
RF	B21	G80X110	4.96	0.0	U7EYB	1.046E-03	U5EYB
RF	B21	G80X110	5.45	0.0	U7EYB	1.039E-03	U5EYB
RF	B21	G80X110	5.94	0.0	U7EYB	1.059E-03	U5EYB
RF	B21	G80X110	6.43	0.0	U7EYB	1.079E-03	U5EYB
RF	B21	G80X110	6.92	0.0	U7EYB	1.099E-03	U5EYB
RF	B21	G80X110	7.41	0.0	U7EYB	1.119E-03	U5EYB
RF	B21	G80X110	7.90	0.0	U7EYB	1.626E-03	U5EXB
RF	B21	G80X110	8.39	0.0	U7EYB	1.929E-03	U5EXB
RF	B21	G80X110	8.88	0.0	U7EYB	2.200E-03	U5EXB
RF	B21	G80X110	9.37	0.0	U7EYB	2.423E-03	U5EXB
RF	B21	G80X110	9.86	0.0	U7EYB	2.598E-03	U5EXB
RF	B21	G80X110	10.35	0.0	U7EYB	2.725E-03	U5EXB
RF	B22	G80X110	0.45	0.0	U7EYB	2.622E-03	U5EXB
RF	B22	G80X110	0.93	0.0	U7EYB	2.498E-03	U5EXB
RF	B22	G80X110	1.41	0.0	U7EYB	2.328E-03	U5EXB
RF	B22	G80X110	1.89	0.0	U7EYB	2.111E-03	U5EXB
RF	B22	G80X110	2.37	0.0	U7EYB	1.848E-03	U5EXB
RF	B22	G80X110	2.85	0.0	U7EYB	1.551E-03	U5EXB
RF	B22	G80X110	3.34	0.0	U7EYB	1.017E-03	U5EYB
RF	B22	G80X110	3.82	0.0	U7EYB	9.975E-04	U5EYB
RF	B22	G80X110	4.30	0.0	U7EYB	9.779E-04	U5EYB
RF	B22	G80X110	4.78	0.0	U7EYB	9.582E-04	U5EYB
RF	B22	G80X110	5.26	0.0	U7EYB	9.385E-04	U5EYB
RF	B22	G80X110	5.74	0.0	U7EYB	9.505E-04	U5EYB
RF	B22	G80X110	6.22	0.0	U7EYB	9.702E-04	U5EYB

RF	B22	G80X110	6.70	0.0	U7EYB	9.899E-04	U5EYB
RF	B22	G80X110	7.18	0.0	U7EYB	1.010E-03	U5EYB
RF	B22	G80X110	7.66	0.0	U7EYB	1.030E-03	U7EXB
RF	B22	G80X110	8.15	0.0	U7EYB	1.734E-03	U5EXB
RF	B22	G80X110	8.63	0.0	U7EYB	2.031E-03	U5EXB
RF	B22	G80X110	9.11	0.0	U7EYB	2.294E-03	U5EXB
RF	B22	G80X110	9.59	0.0	U7EYB	2.511E-03	U5EXB
RF	B22	G80X110	10.07	0.0	U7EYB	2.681E-03	U5EXB
RF	B22	G80X110	10.55	0.0	U7EYB	2.805E-03	U5EXB
RF	B23	G80X110	0.45	0.0	U7EYB	3.054E-03	U5EXB
RF	B23	G80X110	0.95	0.0	U7EYB	2.924E-03	U5EXB
RF	B23	G80X110	1.45	0.0	U7EYB	2.744E-03	U5EXB
RF	B23	G80X110	1.95	0.0	U7EYB	2.514E-03	U5EXB
RF	B23	G80X110	2.45	0.0	U7EYB	2.234E-03	U5EXB
RF	B23	G80X110	2.95	0.0	U7EYB	1.924E-03	U5EXB
RF	B23	G80X110	3.45	0.0	U7EYB	1.166E-03	U5EYB
RF	B23	G80X110	3.95	0.0	U7EYB	1.145E-03	U5EYB
RF	B23	G80X110	4.45	0.0	U7EYB	1.125E-03	U5EYB
RF	B23	G80X110	4.95	0.0	U7EYB	1.105E-03	U5EYB
RF	B23	G80X110	5.45	0.0	U7EYB	1.084E-03	U5EYB
RF	B23	G80X110	5.95	0.0	U7EYB	1.064E-03	U5EYB
RF	B23	G80X110	6.45	0.0	U7EYB	1.079E-03	U5EYB
RF	B23	G80X110	6.95	0.0	U7EYB	1.099E-03	U5EYB
RF	B23	G80X110	7.45	0.0	U7EYB	1.120E-03	U5EYB
RF	B23	G80X110	7.95	0.0	U7EYB	1.140E-03	U5EYB
RF	B23	G80X110	8.45	0.0	U7EYB	1.160E-03	U5EYB
RF	B23	G80X110	8.95	0.0	U7EYB	1.844E-03	U5EXB
RF	B23	G80X110	9.45	0.0	U7EYB	2.154E-03	U5EXB
RF	B23	G80X110	9.95	0.0	U7EYB	2.444E-03	U5EXB
RF	B23	G80X110	10.45	0.0	U7EYB	2.684E-03	U5EXB
RF	B23	G80X110	10.95	0.0	U7EYB	2.874E-03	U5EXB
RF	B23	G80X110	11.45	0.0	U7EYB	3.014E-03	U5EXB
RF	B24	G90X130	0.55	0.0	U7EYB	6.252E-04	U5EYB
RF	B24	G90X130	1.04	0.0	U7EYB	5.176E-04	U5EYB
RF	B24	G90X130	1.54	0.0	U7EYB	3.897E-04	U5EYB
RF	B24	G90X130	2.03	0.0	U7EYB	1.569E-04	U5EYB
RF	B24	G90X130	2.53	0.0	U7EYB	1.493E-04	U5EYB
RF	B24	G90X130	3.02	0.0	U7EYB	1.521E-04	U5EYB
RF	B24	G90X130	3.52	0.0	U7EYB	1.579E-04	U5EYB
RF	B24	G90X130	4.01	0.0	U7EYB	3.730E-04	U5EYB
RF	B24	G90X130	4.51	0.0	U7EYB	4.783E-04	U5EYB
RF	B24	G90X130	5.00	0.0	U7EYB	5.633E-04	U5EYB
RF	B24	G90X130	5.00	0.0	U7EYB	5.614E-04	U5EYB
RF	B24	G90X130	5.49	0.0	U7EYB	4.764E-04	U5EYB
RF	B24	G90X130	5.99	0.0	U7EYB	3.711E-04	U5EYB
RF	B24	G90X130	6.48	0.0	U7EYB	1.570E-04	U5EYB
RF	B24	G90X130	6.98	0.0	U7EYB	1.512E-04	U5EYB
RF	B24	G90X130	7.47	0.0	U7EYB	1.502E-04	U5EYB
RF	B24	G90X130	7.97	0.0	U7EYB	1.578E-04	U5EYB
RF	B24	G90X130	8.46	0.0	U7EYB	3.914E-04	U5EYB
RF	B24	G90X130	8.96	0.0	U7EYB	5.194E-04	U5EYB
RF	B24	G90X130	9.45	0.0	U7EYB	6.270E-04	U5EYB
RF	B25	B60X90	0.00	0.0	U7EYB	1.145E-03	U5EXB
RF	B25	B60X90	0.49	0.0	U7EYB	1.085E-03	U5EXB
RF	B25	B60X90	0.98	0.0	U7EYB	9.753E-04	U5EXB
RF	B25	B60X90	1.47	0.0	U7EYB	8.173E-04	U5EXB
RF	B25	B60X90	1.96	0.0	U7EYB	6.105E-04	U5EXB
RF	B25	B60X90	2.45	0.0	U7EYB	3.550E-04	U5EXB
RF	B25	B60X90	2.95	0.0	U7EYB	7.087E-05	U5EXB
RF	B25	B60X90	3.44	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	3.93	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	4.42	0.0	U7EYB	0.0	U7EYB

RF	B25	B60X90	4.91	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	5.40	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	5.89	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	6.38	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	6.87	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	7.36	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	7.85	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	8.35	0.0	U7EYB	2.363E-04	U5EXB
RF	B25	B60X90	8.84	0.0	U7EYB	4.918E-04	U5EXB
RF	B25	B60X90	9.33	0.0	U7EYB	6.985E-04	U5EXB
RF	B25	B60X90	9.82	0.0	U7EYB	8.565E-04	U5EXB
RF	B25	B60X90	10.31	0.0	U7EYB	9.657E-04	U5EXB
RF	B25	B60X90	10.80	0.0	U7EYB	1.026E-03	U5EXB
RF	B26	G80X110	0.45	0.0	U7EYB	4.216E-03	U5EXB
RF	B26	G80X110	0.91	0.0	U7EYB	4.100E-03	U5EXB
RF	B26	G80X110	1.36	0.0	U7EYB	3.943E-03	U5EXB
RF	B26	G80X110	1.82	0.0	U7EYB	3.743E-03	U5EXB
RF	B26	G80X110	2.27	0.0	U7EYB	3.503E-03	U5EXB
RF	B26	G80X110	2.73	0.0	U7EYB	3.231E-03	U5EXB
RF	B26	G80X110	3.18	0.0	U7EYB	2.990E-03	U5EXB
RF	B26	G80X110	3.64	0.0	U7EYB	2.790E-03	U5EXB
RF	B26	G80X110	4.09	0.0	U7EYB	2.632E-03	U5EXB
RF	B26	G80X110	4.55	0.0	U7EYB	2.516E-03	U5EXB
RF	B26	G80X110	5.00	0.0	U7EYB	2.441E-03	U5EXB
RF	B26	G80X110	5.00	0.0	U7EYB	2.464E-03	U5EXB
RF	B26	G80X110	5.46	0.0	U7EYB	2.539E-03	U5EXB
RF	B26	G80X110	5.91	0.0	U7EYB	2.656E-03	U5EXB
RF	B26	G80X110	6.37	0.0	U7EYB	2.814E-03	U5EXB
RF	B26	G80X110	6.82	0.0	U7EYB	3.013E-03	U5EXB
RF	B26	G80X110	7.28	0.0	U7EYB	3.254E-03	U5EXB
RF	B26	G80X110	7.73	0.0	U7EYB	3.526E-03	U5EXB
RF	B26	G80X110	8.19	0.0	U7EYB	3.767E-03	U5EXB
RF	B26	G80X110	8.64	0.0	U7EYB	3.966E-03	U5EXB
RF	B26	G80X110	9.10	0.0	U7EYB	4.124E-03	U5EXB
RF	B26	G80X110	9.55	0.0	U7EYB	4.240E-03	U5EXB
RF	B27	B60X90	0.00	0.0	U7EYB	1.079E-03	U5EXB
RF	B27	B60X90	0.50	0.0	U7EYB	1.017E-03	U5EXB
RF	B27	B60X90	1.00	0.0	U7EYB	9.041E-04	U5EXB
RF	B27	B60X90	1.50	0.0	U7EYB	7.409E-04	U5EXB
RF	B27	B60X90	2.00	0.0	U7EYB	5.271E-04	U5EXB
RF	B27	B60X90	2.50	0.0	U7EYB	2.627E-04	U5EXB
RF	B27	B60X90	3.00	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	8.00	0.0	U7EYB	9.207E-05	U5EXB
RF	B27	B60X90	8.50	0.0	U7EYB	3.817E-04	U5EXB
RF	B27	B60X90	9.00	0.0	U7EYB	6.461E-04	U5EXB
RF	B27	B60X90	9.50	0.0	U7EYB	8.599E-04	U5EXB
RF	B27	B60X90	10.00	0.0	U7EYB	1.023E-03	U5EXB
RF	B27	B60X90	10.50	0.0	U7EYB	1.136E-03	U5EXB
RF	B27	B60X90	11.00	0.0	U7EYB	1.198E-03	U5EXB
RF	B28	G80X110	0.45	0.0	U7EYB	4.484E-03	U5EXB
RF	B28	G80X110	0.91	0.0	U7EYB	4.368E-03	U5EXB
RF	B28	G80X110	1.36	0.0	U7EYB	4.211E-03	U5EXB
RF	B28	G80X110	1.82	0.0	U7EYB	4.011E-03	U5EXB

RF	B28	G80X110	2.27	0.0	U7EYB	3.771E-03	U5EXB
RF	B28	G80X110	2.73	0.0	U7EYB	3.499E-03	U5EXB
RF	B28	G80X110	3.18	0.0	U7EYB	3.258E-03	U5EXB
RF	B28	G80X110	3.64	0.0	U7EYB	3.058E-03	U5EXB
RF	B28	G80X110	4.09	0.0	U7EYB	2.900E-03	U5EXB
RF	B28	G80X110	4.55	0.0	U7EYB	2.784E-03	U5EXB
RF	B28	G80X110	5.00	0.0	U7EYB	2.709E-03	U5EXB
RF	B28	G80X110	5.00	0.0	U7EYB	2.631E-03	U5EXB
RF	B28	G80X110	5.46	0.0	U7EYB	2.706E-03	U5EXB
RF	B28	G80X110	5.91	0.0	U7EYB	2.822E-03	U5EXB
RF	B28	G80X110	6.37	0.0	U7EYB	2.980E-03	U5EXB
RF	B28	G80X110	6.82	0.0	U7EYB	3.180E-03	U5EXB
RF	B28	G80X110	7.28	0.0	U7EYB	3.421E-03	U5EXB
RF	B28	G80X110	7.73	0.0	U7EYB	3.693E-03	U5EXB
RF	B28	G80X110	8.19	0.0	U7EYB	3.934E-03	U5EXB
RF	B28	G80X110	8.64	0.0	U7EYB	4.133E-03	U5EXB
RF	B28	G80X110	9.10	0.0	U7EYB	4.291E-03	U5EXB
RF	B28	G80X110	9.55	0.0	U7EYB	4.407E-03	U5EXB
RF	B29	B60X90	0.00	0.0	U7EYB	1.351E-03	U5EXB
RF	B29	B60X90	0.50	0.0	U7EYB	1.289E-03	U5EXB
RF	B29	B60X90	1.00	0.0	U7EYB	1.176E-03	U5EXB
RF	B29	B60X90	1.50	0.0	U7EYB	1.013E-03	U5EXB
RF	B29	B60X90	2.00	0.0	U7EYB	7.992E-04	U5EXB
RF	B29	B60X90	2.50	0.0	U7EYB	5.349E-04	U5EXB
RF	B29	B60X90	3.00	0.0	U7EYB	2.452E-04	U5EXB
RF	B29	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	8.50	0.0	U7EYB	1.181E-04	U5EXB
RF	B29	B60X90	9.00	0.0	U7EYB	4.078E-04	U5EXB
RF	B29	B60X90	9.50	0.0	U7EYB	6.974E-04	U5EXB
RF	B29	B60X90	10.00	0.0	U7EYB	9.618E-04	U5EXB
RF	B29	B60X90	10.50	0.0	U7EYB	1.176E-03	U5EXB
RF	B29	B60X90	11.00	0.0	U7EYB	1.339E-03	U5EXB
RF	B29	B60X90	11.50	0.0	U7EYB	1.451E-03	U5EXB
RF	B29	B60X90	12.00	0.0	U7EYB	1.514E-03	U5EXB
RF	B30	G90X130	0.55	0.0	U7EYB	6.280E-04	U5EYB
RF	B30	G90X130	1.04	0.0	U7EYB	5.204E-04	U5EYB
RF	B30	G90X130	1.54	0.0	U7EYB	3.924E-04	U5EYB
RF	B30	G90X130	2.03	0.0	U7EYB	1.586E-04	U5EYB
RF	B30	G90X130	2.53	0.0	U7EYB	1.510E-04	U5EYB
RF	B30	G90X130	3.02	0.0	U7EYB	1.530E-04	U5EYB
RF	B30	G90X130	3.52	0.0	U7EYB	1.589E-04	U5EYB
RF	B30	G90X130	4.01	0.0	U7EYB	3.703E-04	U5EYB
RF	B30	G90X130	4.51	0.0	U7EYB	4.756E-04	U5EYB
RF	B30	G90X130	5.00	0.0	U7EYB	5.606E-04	U5EYB
RF	B30	G90X130	5.00	0.0	U7EYB	5.632E-04	U5EYB
RF	B30	G90X130	5.49	0.0	U7EYB	4.782E-04	U5EYB
RF	B30	G90X130	5.99	0.0	U7EYB	3.729E-04	U5EYB
RF	B30	G90X130	6.48	0.0	U7EYB	1.590E-04	U5EYB
RF	B30	G90X130	6.98	0.0	U7EYB	1.532E-04	U5EYB
RF	B30	G90X130	7.47	0.0	U7EYB	1.508E-04	U5EYB
RF	B30	G90X130	7.97	0.0	U7EYB	1.585E-04	U5EYB
RF	B30	G90X130	8.46	0.0	U7EYB	3.896E-04	U5EYB
RF	B30	G90X130	8.96	0.0	U7EYB	5.176E-04	U5EYB
RF	B30	G90X130	9.45	0.0	U7EYB	6.252E-04	U5EYB

RF	B31	G80X110	0.55	0.0	U7EYB	2.607E-03	U5EXB
RF	B31	G80X110	1.04	0.0	U7EYB	2.471E-03	U5EXB
RF	B31	G80X110	1.53	0.0	U7EYB	2.286E-03	U5EXB
RF	B31	G80X110	2.02	0.0	U7EYB	2.053E-03	U5EXB
RF	B31	G80X110	2.51	0.0	U7EYB	1.772E-03	U5EXB
RF	B31	G80X110	3.00	0.0	U7EYB	1.412E-03	U5EXA
RF	B31	G80X110	3.49	0.0	U7EYB	1.103E-03	U5EYB
RF	B31	G80X110	3.98	0.0	U7EYB	1.083E-03	U5EYB
RF	B31	G80X110	4.47	0.0	U7EYB	1.063E-03	U5EYB
RF	B31	G80X110	4.96	0.0	U7EYB	1.043E-03	U5EYB
RF	B31	G80X110	5.45	0.0	U7EYB	1.036E-03	U5EYB
RF	B31	G80X110	5.94	0.0	U7EYB	1.056E-03	U5EYB
RF	B31	G80X110	6.43	0.0	U7EYB	1.076E-03	U5EYB
RF	B31	G80X110	6.92	0.0	U7EYB	1.096E-03	U5EYB
RF	B31	G80X110	7.41	0.0	U7EYB	1.116E-03	U5EYB
RF	B31	G80X110	7.90	0.0	U7EYB	1.628E-03	U5EXB
RF	B31	G80X110	8.39	0.0	U7EYB	1.931E-03	U5EXB
RF	B31	G80X110	8.88	0.0	U7EYB	2.202E-03	U5EXB
RF	B31	G80X110	9.37	0.0	U7EYB	2.425E-03	U5EXB
RF	B31	G80X110	9.86	0.0	U7EYB	2.600E-03	U5EXB
RF	B31	G80X110	10.35	0.0	U7EYB	2.727E-03	U5EXB
RF	B32	G80X110	0.45	0.0	U7EYB	2.621E-03	U5EXB
RF	B32	G80X110	0.93	0.0	U7EYB	2.497E-03	U5EXB
RF	B32	G80X110	1.41	0.0	U7EYB	2.327E-03	U5EXB
RF	B32	G80X110	1.89	0.0	U7EYB	2.110E-03	U5EXB
RF	B32	G80X110	2.37	0.0	U7EYB	1.847E-03	U5EXB
RF	B32	G80X110	2.85	0.0	U7EYB	1.550E-03	U5EXB
RF	B32	G80X110	3.34	0.0	U7EYB	1.017E-03	U5EYB
RF	B32	G80X110	3.82	0.0	U7EYB	9.978E-04	U5EYB
RF	B32	G80X110	4.30	0.0	U7EYB	9.781E-04	U5EYB
RF	B32	G80X110	4.78	0.0	U7EYB	9.585E-04	U5EYB
RF	B32	G80X110	5.26	0.0	U7EYB	9.388E-04	U5EYB
RF	B32	G80X110	5.74	0.0	U7EYB	9.514E-04	U5EYB
RF	B32	G80X110	6.22	0.0	U7EYB	9.711E-04	U5EYB
RF	B32	G80X110	6.70	0.0	U7EYB	9.907E-04	U5EYB
RF	B32	G80X110	7.18	0.0	U7EYB	1.010E-03	U5EYB
RF	B32	G80X110	7.66	0.0	U7EYB	1.031E-03	U7EXB
RF	B32	G80X110	8.15	0.0	U7EYB	1.735E-03	U5EXB
RF	B32	G80X110	8.63	0.0	U7EYB	2.032E-03	U5EXB
RF	B32	G80X110	9.11	0.0	U7EYB	2.295E-03	U5EXB
RF	B32	G80X110	9.59	0.0	U7EYB	2.512E-03	U5EXB
RF	B32	G80X110	10.07	0.0	U7EYB	2.682E-03	U5EXB
RF	B32	G80X110	10.55	0.0	U7EYB	2.806E-03	U5EXB
RF	B33	G80X110	0.45	0.0	U7EYB	3.052E-03	U5EXB
RF	B33	G80X110	0.95	0.0	U7EYB	2.922E-03	U5EXB
RF	B33	G80X110	1.45	0.0	U7EYB	2.742E-03	U5EXB
RF	B33	G80X110	1.95	0.0	U7EYB	2.512E-03	U5EXB
RF	B33	G80X110	2.45	0.0	U7EYB	2.232E-03	U5EXB
RF	B33	G80X110	2.95	0.0	U7EYB	1.922E-03	U5EXB
RF	B33	G80X110	3.45	0.0	U7EYB	1.164E-03	U5EYB
RF	B33	G80X110	3.95	0.0	U7EYB	1.144E-03	U5EYB
RF	B33	G80X110	4.45	0.0	U7EYB	1.123E-03	U5EYB
RF	B33	G80X110	4.95	0.0	U7EYB	1.103E-03	U5EYB
RF	B33	G80X110	5.45	0.0	U7EYB	1.082E-03	U5EYB
RF	B33	G80X110	5.95	0.0	U7EYB	1.062E-03	U5EYB
RF	B33	G80X110	6.45	0.0	U7EYB	1.077E-03	U5EYB
RF	B33	G80X110	6.95	0.0	U7EYB	1.097E-03	U5EYB
RF	B33	G80X110	7.45	0.0	U7EYB	1.118E-03	U5EYB
RF	B33	G80X110	7.95	0.0	U7EYB	1.138E-03	U5EYB
RF	B33	G80X110	8.45	0.0	U7EYB	1.158E-03	U5EYB
RF	B33	G80X110	8.95	0.0	U7EYB	1.848E-03	U5EXB
RF	B33	G80X110	9.45	0.0	U7EYB	2.158E-03	U5EXB

RF	B33	G80X110	9.95	0.0	U7EYB	2.448E-03	U5EXB
RF	B33	G80X110	10.45	0.0	U7EYB	2.688E-03	U5EXB
RF	B33	G80X110	10.95	0.0	U7EYB	2.878E-03	U5EXB
RF	B33	G80X110	11.45	0.0	U7EYB	3.018E-03	U5EXB
RF	B34	G90X130	0.55	0.0	U7EYB	6.303E-04	U5EYB
RF	B34	G90X130	1.04	0.0	U7EYB	5.227E-04	U5EYB
RF	B34	G90X130	1.54	0.0	U7EYB	3.948E-04	U5EYB
RF	B34	G90X130	2.03	0.0	U7EYB	1.649E-04	U5EYB
RF	B34	G90X130	2.53	0.0	U7EYB	1.573E-04	U5EYB
RF	B34	G90X130	3.02	0.0	U7EYB	1.543E-04	U5EYB
RF	B34	G90X130	3.52	0.0	U7EYB	1.601E-04	U5EYB
RF	B34	G90X130	4.01	0.0	U7EYB	3.678E-04	U5EYB
RF	B34	G90X130	4.51	0.0	U7EYB	4.731E-04	U5EYB
RF	B34	G90X130	5.00	0.0	U7EYB	5.581E-04	U5EYB
RF	B34	G90X130	5.00	0.0	U7EYB	5.681E-04	U5EYB
RF	B34	G90X130	5.49	0.0	U7EYB	4.831E-04	U5EYB
RF	B34	G90X130	5.99	0.0	U7EYB	3.777E-04	U5EYB
RF	B34	G90X130	6.48	0.0	U7EYB	1.659E-04	U5EYB
RF	B34	G90X130	6.98	0.0	U7EYB	1.600E-04	U5EYB
RF	B34	G90X130	7.47	0.0	U7EYB	1.526E-04	U5EYB
RF	B34	G90X130	7.97	0.0	U7EYB	1.592E-04	U5EYB
RF	B34	G90X130	8.46	0.0	U7EYB	3.851E-04	U5EYB
RF	B34	G90X130	8.96	0.0	U7EYB	5.130E-04	U5EYB
RF	B34	G90X130	9.45	0.0	U7EYB	6.206E-04	U5EYB
RF	B35	B60X90	0.00	0.0	U7EYB	1.157E-03	U5EXB
RF	B35	B60X90	0.49	0.0	U7EYB	1.097E-03	U5EXB
RF	B35	B60X90	0.98	0.0	U7EYB	9.873E-04	U5EXB
RF	B35	B60X90	1.47	0.0	U7EYB	8.293E-04	U5EXB
RF	B35	B60X90	1.96	0.0	U7EYB	6.225E-04	U5EXB
RF	B35	B60X90	2.45	0.0	U7EYB	3.670E-04	U5EXB
RF	B35	B60X90	2.95	0.0	U7EYB	8.578E-05	U2
RF	B35	B60X90	3.44	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	3.93	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	4.42	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	4.91	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	5.40	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	5.89	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	6.38	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	6.87	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	7.36	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	7.85	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	8.35	0.0	U7EYB	2.242E-04	U5EXB
RF	B35	B60X90	8.84	0.0	U7EYB	4.797E-04	U5EXB
RF	B35	B60X90	9.33	0.0	U7EYB	6.864E-04	U5EXB
RF	B35	B60X90	9.82	0.0	U7EYB	8.444E-04	U5EXB
RF	B35	B60X90	10.31	0.0	U7EYB	9.537E-04	U5EXB
RF	B35	B60X90	10.80	0.0	U7EYB	1.014E-03	U5EXB
RF	B36	G80X110	0.45	0.0	U7EYB	4.263E-03	U5EXB
RF	B36	G80X110	0.91	0.0	U7EYB	4.147E-03	U5EXB
RF	B36	G80X110	1.36	0.0	U7EYB	3.989E-03	U5EXB
RF	B36	G80X110	1.82	0.0	U7EYB	3.790E-03	U5EXB
RF	B36	G80X110	2.27	0.0	U7EYB	3.550E-03	U5EXB
RF	B36	G80X110	2.73	0.0	U7EYB	3.278E-03	U5EXB
RF	B36	G80X110	3.18	0.0	U7EYB	3.036E-03	U5EXB
RF	B36	G80X110	3.64	0.0	U7EYB	2.837E-03	U5EXB
RF	B36	G80X110	4.09	0.0	U7EYB	2.679E-03	U5EXB
RF	B36	G80X110	4.55	0.0	U7EYB	2.562E-03	U5EXB
RF	B36	G80X110	5.00	0.0	U7EYB	2.487E-03	U5EXB
RF	B36	G80X110	5.00	0.0	U7EYB	2.398E-03	U5EXB
RF	B36	G80X110	5.46	0.0	U7EYB	2.473E-03	U5EXB
RF	B36	G80X110	5.91	0.0	U7EYB	2.590E-03	U5EXB
RF	B36	G80X110	6.37	0.0	U7EYB	2.748E-03	U5EXB

RF	B36	G80X110	6.82	0.0	U7EYB	2.947E-03	U5EXB
RF	B36	G80X110	7.28	0.0	U7EYB	3.189E-03	U5EXB
RF	B36	G80X110	7.73	0.0	U7EYB	3.461E-03	U5EXB
RF	B36	G80X110	8.19	0.0	U7EYB	3.701E-03	U5EXB
RF	B36	G80X110	8.64	0.0	U7EYB	3.900E-03	U5EXB
RF	B36	G80X110	9.10	0.0	U7EYB	4.058E-03	U5EXB
RF	B36	G80X110	9.55	0.0	U7EYB	4.174E-03	U5EXB
RF	B37	B60X90	0.00	0.0	U7EYB	1.073E-03	U5EXB
RF	B37	B60X90	0.50	0.0	U7EYB	1.011E-03	U5EXB
RF	B37	B60X90	1.00	0.0	U7EYB	8.981E-04	U5EXB
RF	B37	B60X90	1.50	0.0	U7EYB	7.349E-04	U5EXB
RF	B37	B60X90	2.00	0.0	U7EYB	5.211E-04	U5EXB
RF	B37	B60X90	2.50	0.0	U7EYB	2.567E-04	U5EXB
RF	B37	B60X90	3.00	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	8.00	0.0	U7EYB	9.807E-05	U5EXB
RF	B37	B60X90	8.50	0.0	U7EYB	3.877E-04	U5EXB
RF	B37	B60X90	9.00	0.0	U7EYB	6.521E-04	U5EXB
RF	B37	B60X90	9.50	0.0	U7EYB	8.659E-04	U5EXB
RF	B37	B60X90	10.00	0.0	U7EYB	1.029E-03	U5EXB
RF	B37	B60X90	10.50	0.0	U7EYB	1.142E-03	U5EXB
RF	B37	B60X90	11.00	0.0	U7EYB	1.204E-03	U5EXB
RF	B38	G80X110	0.45	0.0	U7EYB	4.420E-03	U5EXB
RF	B38	G80X110	0.91	0.0	U7EYB	4.304E-03	U5EXB
RF	B38	G80X110	1.36	0.0	U7EYB	4.147E-03	U5EXB
RF	B38	G80X110	1.82	0.0	U7EYB	3.948E-03	U5EXB
RF	B38	G80X110	2.27	0.0	U7EYB	3.707E-03	U5EXB
RF	B38	G80X110	2.73	0.0	U7EYB	3.435E-03	U5EXB
RF	B38	G80X110	3.18	0.0	U7EYB	3.194E-03	U5EXB
RF	B38	G80X110	3.64	0.0	U7EYB	2.994E-03	U5EXB
RF	B38	G80X110	4.09	0.0	U7EYB	2.836E-03	U5EXB
RF	B38	G80X110	4.55	0.0	U7EYB	2.720E-03	U5EXB
RF	B38	G80X110	5.00	0.0	U7EYB	2.645E-03	U5EXB
RF	B38	G80X110	5.00	0.0	U7EYB	2.697E-03	U5EXB
RF	B38	G80X110	5.46	0.0	U7EYB	2.772E-03	U5EXB
RF	B38	G80X110	5.91	0.0	U7EYB	2.889E-03	U5EXB
RF	B38	G80X110	6.37	0.0	U7EYB	3.047E-03	U5EXB
RF	B38	G80X110	6.82	0.0	U7EYB	3.246E-03	U5EXB
RF	B38	G80X110	7.28	0.0	U7EYB	3.487E-03	U5EXB
RF	B38	G80X110	7.73	0.0	U7EYB	3.759E-03	U5EXB
RF	B38	G80X110	8.19	0.0	U7EYB	4.000E-03	U5EXB
RF	B38	G80X110	8.64	0.0	U7EYB	4.199E-03	U5EXB
RF	B38	G80X110	9.10	0.0	U7EYB	4.357E-03	U5EXB
RF	B38	G80X110	9.55	0.0	U7EYB	4.473E-03	U5EXB
RF	B39	B60X90	0.00	0.0	U7EYB	1.348E-03	U5EXB
RF	B39	B60X90	0.50	0.0	U7EYB	1.286E-03	U5EXB
RF	B39	B60X90	1.00	0.0	U7EYB	1.174E-03	U5EXB
RF	B39	B60X90	1.50	0.0	U7EYB	1.010E-03	U5EXB
RF	B39	B60X90	2.00	0.0	U7EYB	7.967E-04	U5EXB
RF	B39	B60X90	2.50	0.0	U7EYB	5.324E-04	U5EXB
RF	B39	B60X90	3.00	0.0	U7EYB	2.427E-04	U5EXB
RF	B39	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	4.50	0.0	U7EYB	0.0	U7EYB

RF	B39	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	8.50	0.0	U7EYB	1.205E-04	U5EXB
RF	B39	B60X90	9.00	0.0	U7EYB	4.102E-04	U5EXB
RF	B39	B60X90	9.50	0.0	U7EYB	6.998E-04	U5EXB
RF	B39	B60X90	10.00	0.0	U7EYB	9.642E-04	U5EXB
RF	B39	B60X90	10.50	0.0	U7EYB	1.178E-03	U5EXB
RF	B39	B60X90	11.00	0.0	U7EYB	1.341E-03	U5EXB
RF	B39	B60X90	11.50	0.0	U7EYB	1.454E-03	U5EXB
RF	B39	B60X90	12.00	0.0	U7EYB	1.516E-03	U5EXB
RF	B40	G90X130	0.55	0.0	U7EYB	6.269E-04	U5EYB
RF	B40	G90X130	1.04	0.0	U7EYB	5.193E-04	U5EYB
RF	B40	G90X130	1.54	0.0	U7EYB	3.913E-04	U5EYB
RF	B40	G90X130	2.03	0.0	U7EYB	1.656E-04	U5EYB
RF	B40	G90X130	2.53	0.0	U7EYB	1.580E-04	U5EYB
RF	B40	G90X130	3.02	0.0	U7EYB	1.601E-04	U5EYB
RF	B40	G90X130	3.52	0.0	U7EYB	1.660E-04	U5EYB
RF	B40	G90X130	4.01	0.0	U7EYB	3.712E-04	U5EYB
RF	B40	G90X130	4.51	0.0	U7EYB	4.765E-04	U5EYB
RF	B40	G90X130	5.00	0.0	U7EYB	5.615E-04	U5EYB
RF	B40	G90X130	5.00	0.0	U7EYB	5.634E-04	U5EYB
RF	B40	G90X130	5.49	0.0	U7EYB	4.784E-04	U5EYB
RF	B40	G90X130	5.99	0.0	U7EYB	3.730E-04	U5EYB
RF	B40	G90X130	6.48	0.0	U7EYB	1.660E-04	U5EYB
RF	B40	G90X130	6.98	0.0	U7EYB	1.602E-04	U5EYB
RF	B40	G90X130	7.47	0.0	U7EYB	1.579E-04	U5EYB
RF	B40	G90X130	7.97	0.0	U7EYB	1.655E-04	U5EYB
RF	B40	G90X130	8.46	0.0	U7EYB	3.897E-04	U5EYB
RF	B40	G90X130	8.96	0.0	U7EYB	5.177E-04	U5EYB
RF	B40	G90X130	9.45	0.0	U7EYB	6.253E-04	U5EYB
RF	B41	G80X110	0.55	0.0	U7EYB	2.713E-03	U5EXB
RF	B41	G80X110	1.04	0.0	U7EYB	2.576E-03	U5EXB
RF	B41	G80X110	1.53	0.0	U7EYB	2.392E-03	U5EXB
RF	B41	G80X110	2.02	0.0	U7EYB	2.159E-03	U5EXB
RF	B41	G80X110	2.51	0.0	U7EYB	1.878E-03	U5EXB
RF	B41	G80X110	3.00	0.0	U7EYB	1.570E-03	U5EXB
RF	B41	G80X110	3.49	0.0	U7EYB	1.197E-03	U5EYB
RF	B41	G80X110	3.98	0.0	U7EYB	1.176E-03	U5EYB
RF	B41	G80X110	4.47	0.0	U7EYB	1.156E-03	U5EYB
RF	B41	G80X110	4.96	0.0	U7EYB	1.136E-03	U5EYB
RF	B41	G80X110	5.45	0.0	U7EYB	1.115E-03	U5EYB
RF	B41	G80X110	5.94	0.0	U7EYB	1.095E-03	U5EYB
RF	B41	G80X110	6.43	0.0	U7EYB	1.074E-03	U5EYB
RF	B41	G80X110	6.92	0.0	U7EYB	1.085E-03	U5EYB
RF	B41	G80X110	7.41	0.0	U7EYB	1.105E-03	U5EYB
RF	B41	G80X110	7.90	0.0	U7EYB	1.558E-03	U5EXB
RF	B41	G80X110	8.39	0.0	U7EYB	1.864E-03	U5EXB
RF	B41	G80X110	8.88	0.0	U7EYB	2.135E-03	U5EXB
RF	B41	G80X110	9.37	0.0	U7EYB	2.358E-03	U5EXB
RF	B41	G80X110	9.86	0.0	U7EYB	2.533E-03	U5EXB
RF	B41	G80X110	10.35	0.0	U7EYB	2.660E-03	U5EXB
RF	B42	G80X110	0.45	0.0	U7EYB	2.599E-03	U5EXB
RF	B42	G80X110	0.93	0.0	U7EYB	2.475E-03	U5EXB
RF	B42	G80X110	1.41	0.0	U7EYB	2.305E-03	U5EXB
RF	B42	G80X110	1.89	0.0	U7EYB	2.088E-03	U5EXB
RF	B42	G80X110	2.37	0.0	U7EYB	1.825E-03	U5EXB
RF	B42	G80X110	2.85	0.0	U7EYB	1.119E-03	U7EXB

RF	B42	G80X110	3.34	0.0	U7EYB	9.904E-04	U5EYB
RF	B42	G80X110	3.82	0.0	U7EYB	9.704E-04	U5EYB
RF	B42	G80X110	4.30	0.0	U7EYB	9.505E-04	U5EYB
RF	B42	G80X110	4.78	0.0	U7EYB	9.374E-04	U5EYB
RF	B42	G80X110	5.26	0.0	U7EYB	9.573E-04	U5EYB
RF	B42	G80X110	5.74	0.0	U7EYB	9.773E-04	U5EYB
RF	B42	G80X110	6.22	0.0	U7EYB	9.973E-04	U5EYB
RF	B42	G80X110	6.70	0.0	U7EYB	1.017E-03	U5EYB
RF	B42	G80X110	7.18	0.0	U7EYB	1.037E-03	U5EYB
RF	B42	G80X110	7.66	0.0	U7EYB	1.057E-03	U5EYB
RF	B42	G80X110	8.15	0.0	U7EYB	1.799E-03	U5EXB
RF	B42	G80X110	8.63	0.0	U7EYB	2.098E-03	U5EXB
RF	B42	G80X110	9.11	0.0	U7EYB	2.362E-03	U5EXB
RF	B42	G80X110	9.59	0.0	U7EYB	2.578E-03	U5EXB
RF	B42	G80X110	10.07	0.0	U7EYB	2.749E-03	U5EXB
RF	B42	G80X110	10.55	0.0	U7EYB	2.873E-03	U5EXB
RF	B43	G80X110	0.45	0.0	U7EYB	3.058E-03	U5EXB
RF	B43	G80X110	0.95	0.0	U7EYB	2.929E-03	U5EXB
RF	B43	G80X110	1.45	0.0	U7EYB	2.749E-03	U5EXB
RF	B43	G80X110	1.95	0.0	U7EYB	2.519E-03	U5EXB
RF	B43	G80X110	2.45	0.0	U7EYB	2.238E-03	U5EXB
RF	B43	G80X110	2.95	0.0	U7EYB	1.925E-03	U5EXB
RF	B43	G80X110	3.45	0.0	U7EYB	1.182E-03	U5EYB
RF	B43	G80X110	3.95	0.0	U7EYB	1.162E-03	U5EYB
RF	B43	G80X110	4.45	0.0	U7EYB	1.141E-03	U5EYB
RF	B43	G80X110	4.95	0.0	U7EYB	1.120E-03	U5EYB
RF	B43	G80X110	5.45	0.0	U7EYB	1.099E-03	U5EYB
RF	B43	G80X110	5.95	0.0	U7EYB	1.090E-03	U5EYB
RF	B43	G80X110	6.45	0.0	U7EYB	1.111E-03	U5EYB
RF	B43	G80X110	6.95	0.0	U7EYB	1.132E-03	U5EYB
RF	B43	G80X110	7.45	0.0	U7EYB	1.153E-03	U5EYB
RF	B43	G80X110	7.95	0.0	U7EYB	1.174E-03	U5EYB
RF	B43	G80X110	8.45	0.0	U7EYB	1.194E-03	U5EYB
RF	B43	G80X110	8.95	0.0	U7EYB	1.886E-03	U5EXB
RF	B43	G80X110	9.45	0.0	U7EYB	2.200E-03	U5EXB
RF	B43	G80X110	9.95	0.0	U7EYB	2.490E-03	U5EXB
RF	B43	G80X110	10.45	0.0	U7EYB	2.730E-03	U5EXB
RF	B43	G80X110	10.95	0.0	U7EYB	2.920E-03	U5EXB
RF	B43	G80X110	11.45	0.0	U7EYB	3.060E-03	U5EXB
RF	B44	G90X130	0.55	0.0	U7EYB	6.512E-04	U5EYB
RF	B44	G90X130	1.01	0.0	U7EYB	5.518E-04	U5EYB
RF	B44	G90X130	1.47	0.0	U7EYB	4.347E-04	U5EYB
RF	B44	G90X130	1.93	0.0	U7EYB	2.546E-04	U5EYB
RF	B44	G90X130	2.39	0.0	U7EYB	2.478E-04	U5EYB
RF	B44	G90X130	2.85	0.0	U7EYB	2.483E-04	U5EYB
RF	B44	G90X130	3.31	0.0	U7EYB	2.547E-04	U5EYB
RF	B44	G90X130	3.77	0.0	U7EYB	2.598E-04	U5EYB
RF	B44	G90X130	4.23	0.0	U7EYB	4.174E-04	U5EYB
RF	B44	G90X130	4.69	0.0	U7EYB	5.134E-04	U5EYB
RF	B44	G90X130	5.15	0.0	U7EYB	5.918E-04	U5EYB
RF	B44	G90X130	5.15	0.0	U7EYB	5.886E-04	U5EYB
RF	B44	G90X130	5.61	0.0	U7EYB	5.102E-04	U5EYB
RF	B44	G90X130	6.07	0.0	U7EYB	4.142E-04	U5EYB
RF	B44	G90X130	6.53	0.0	U7EYB	2.551E-04	U5EYB
RF	B44	G90X130	6.99	0.0	U7EYB	2.500E-04	U5EYB
RF	B44	G90X130	7.45	0.0	U7EYB	2.449E-04	U5EYB
RF	B44	G90X130	7.91	0.0	U7EYB	2.525E-04	U5EYB
RF	B44	G90X130	8.37	0.0	U7EYB	2.593E-04	U5EYB
RF	B44	G90X130	8.83	0.0	U7EYB	4.391E-04	U5EYB
RF	B44	G90X130	9.29	0.0	U7EYB	5.562E-04	U5EYB
RF	B44	G90X130	9.75	0.0	U7EYB	6.556E-04	U5EYB
RF	B45	B60X90	0.00	0.0	U7EYB	1.231E-03	U5EXB

RF	B45	B60X90	0.49	0.0	U7EYB	1.171E-03	U5EXB
RF	B45	B60X90	0.98	0.0	U7EYB	1.062E-03	U5EXB
RF	B45	B60X90	1.47	0.0	U7EYB	9.037E-04	U5EXB
RF	B45	B60X90	1.96	0.0	U7EYB	6.970E-04	U5EXB
RF	B45	B60X90	2.45	0.0	U7EYB	4.432E-04	U2
RF	B45	B60X90	2.95	0.0	U7EYB	1.713E-04	U2
RF	B45	B60X90	3.44	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	3.93	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	4.42	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	4.91	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	5.40	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	5.89	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	6.38	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	6.87	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	7.36	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	7.85	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	8.35	0.0	U7EYB	2.341E-04	U5EXB
RF	B45	B60X90	8.84	0.0	U7EYB	4.896E-04	U5EXB
RF	B45	B60X90	9.33	0.0	U7EYB	6.964E-04	U5EXB
RF	B45	B60X90	9.82	0.0	U7EYB	8.544E-04	U5EXB
RF	B45	B60X90	10.31	0.0	U7EYB	9.636E-04	U5EXB
RF	B45	B60X90	10.80	0.0	U7EYB	1.024E-03	U5EXB
RF	B46	G80X110	0.45	0.0	U7EYB	4.392E-03	U5EXB
RF	B46	G80X110	0.92	0.0	U7EYB	4.271E-03	U5EXB
RF	B46	G80X110	1.39	0.0	U7EYB	4.106E-03	U5EXB
RF	B46	G80X110	1.86	0.0	U7EYB	3.897E-03	U5EXB
RF	B46	G80X110	2.33	0.0	U7EYB	3.643E-03	U5EXB
RF	B46	G80X110	2.80	0.0	U7EYB	3.356E-03	U5EXB
RF	B46	G80X110	3.27	0.0	U7EYB	3.100E-03	U5EXB
RF	B46	G80X110	3.74	0.0	U7EYB	2.889E-03	U5EXB
RF	B46	G80X110	4.21	0.0	U7EYB	2.722E-03	U5EXB
RF	B46	G80X110	4.68	0.0	U7EYB	2.600E-03	U5EXB
RF	B46	G80X110	5.15	0.0	U7EYB	2.522E-03	U5EXB
RF	B46	G80X110	5.15	0.0	U7EYB	1.674E-03	U7EXB
RF	B46	G80X110	5.62	0.0	U7EYB	2.495E-03	U5EXB
RF	B46	G80X110	6.09	0.0	U7EYB	2.617E-03	U5EXB
RF	B46	G80X110	6.56	0.0	U7EYB	2.784E-03	U5EXB
RF	B46	G80X110	7.03	0.0	U7EYB	2.995E-03	U5EXB
RF	B46	G80X110	7.50	0.0	U7EYB	3.250E-03	U5EXB
RF	B46	G80X110	7.97	0.0	U7EYB	3.538E-03	U5EXB
RF	B46	G80X110	8.44	0.0	U7EYB	3.792E-03	U5EXB
RF	B46	G80X110	8.91	0.0	U7EYB	4.001E-03	U5EXB
RF	B46	G80X110	9.38	0.0	U7EYB	4.166E-03	U5EXB
RF	B46	G80X110	9.85	0.0	U7EYB	4.286E-03	U5EXB
RF	B47	B60X90	0.00	0.0	U7EYB	1.117E-03	U5EXB
RF	B47	B60X90	0.50	0.0	U7EYB	1.055E-03	U5EXB
RF	B47	B60X90	1.00	0.0	U7EYB	9.420E-04	U5EXB
RF	B47	B60X90	1.50	0.0	U7EYB	7.787E-04	U5EXB
RF	B47	B60X90	2.00	0.0	U7EYB	5.650E-04	U5EXB
RF	B47	B60X90	2.50	0.0	U7EYB	3.006E-04	U5EXB
RF	B47	B60X90	3.00	0.0	U7EYB	3.939E-06	U5EXB
RF	B47	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	8.00	0.0	U7EYB	1.363E-04	U5EXB
RF	B47	B60X90	8.50	0.0	U7EYB	4.329E-04	U5EXB
RF	B47	B60X90	9.00	0.0	U7EYB	6.973E-04	U5EXB

RF	B47	B60X90	9.50	0.0	U7EYB	9.111E-04	U5EXB
RF	B47	B60X90	10.00	0.0	U7EYB	1.074E-03	U5EXB
RF	B47	B60X90	10.50	0.0	U7EYB	1.187E-03	U5EXB
RF	B47	B60X90	11.00	0.0	U7EYB	1.249E-03	U5EXB
RF	B48	G80X110	0.45	0.0	U7EYB	4.699E-03	U5EXB
RF	B48	G80X110	0.92	0.0	U7EYB	4.579E-03	U5EXB
RF	B48	G80X110	1.39	0.0	U7EYB	4.414E-03	U5EXB
RF	B48	G80X110	1.86	0.0	U7EYB	4.205E-03	U5EXB
RF	B48	G80X110	2.33	0.0	U7EYB	3.951E-03	U5EXB
RF	B48	G80X110	2.80	0.0	U7EYB	3.664E-03	U5EXB
RF	B48	G80X110	3.27	0.0	U7EYB	3.408E-03	U5EXB
RF	B48	G80X110	3.74	0.0	U7EYB	3.197E-03	U5EXB
RF	B48	G80X110	4.21	0.0	U7EYB	3.030E-03	U5EXB
RF	B48	G80X110	4.68	0.0	U7EYB	2.908E-03	U5EXB
RF	B48	G80X110	5.15	0.0	U7EYB	2.830E-03	U5EXB
RF	B48	G80X110	5.15	0.0	U7EYB	1.814E-03	U7EXB
RF	B48	G80X110	5.62	0.0	U7EYB	2.657E-03	U5EXB
RF	B48	G80X110	6.09	0.0	U7EYB	2.779E-03	U5EXB
RF	B48	G80X110	6.56	0.0	U7EYB	2.946E-03	U5EXB
RF	B48	G80X110	7.03	0.0	U7EYB	3.157E-03	U5EXB
RF	B48	G80X110	7.50	0.0	U7EYB	3.413E-03	U5EXB
RF	B48	G80X110	7.97	0.0	U7EYB	3.700E-03	U5EXB
RF	B48	G80X110	8.44	0.0	U7EYB	3.954E-03	U5EXB
RF	B48	G80X110	8.91	0.0	U7EYB	4.163E-03	U5EXB
RF	B48	G80X110	9.38	0.0	U7EYB	4.328E-03	U5EXB
RF	B48	G80X110	9.85	0.0	U7EYB	4.449E-03	U5EXB
RF	B49	B60X90	0.00	0.0	U7EYB	1.373E-03	U5EXB
RF	B49	B60X90	0.50	0.0	U7EYB	1.311E-03	U5EXB
RF	B49	B60X90	1.00	0.0	U7EYB	1.199E-03	U5EXB
RF	B49	B60X90	1.50	0.0	U7EYB	1.035E-03	U5EXB
RF	B49	B60X90	2.00	0.0	U7EYB	8.217E-04	U5EXB
RF	B49	B60X90	2.50	0.0	U7EYB	5.573E-04	U5EXB
RF	B49	B60X90	3.00	0.0	U7EYB	2.606E-04	U5EXB
RF	B49	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	8.50	0.0	U7EYB	1.840E-04	U5EXB
RF	B49	B60X90	9.00	0.0	U7EYB	4.812E-04	U5EXB
RF	B49	B60X90	9.50	0.0	U7EYB	7.778E-04	U5EXB
RF	B49	B60X90	10.00	0.0	U7EYB	1.042E-03	U5EXB
RF	B49	B60X90	10.50	0.0	U7EYB	1.256E-03	U5EXB
RF	B49	B60X90	11.00	0.0	U7EYB	1.419E-03	U5EXB
RF	B49	B60X90	11.50	0.0	U7EYB	1.532E-03	U5EXB
RF	B49	B60X90	12.00	0.0	U7EYB	1.594E-03	U5EXB
RF	B50	G90X130	0.55	0.0	U7EYB	6.555E-04	U5EYB
RF	B50	G90X130	1.01	0.0	U7EYB	5.561E-04	U5EYB
RF	B50	G90X130	1.47	0.0	U7EYB	4.390E-04	U5EYB
RF	B50	G90X130	1.93	0.0	U7EYB	2.553E-04	U5EYB
RF	B50	G90X130	2.39	0.0	U7EYB	2.485E-04	U5EYB
RF	B50	G90X130	2.85	0.0	U7EYB	2.436E-04	U5EYB
RF	B50	G90X130	3.31	0.0	U7EYB	2.501E-04	U5EYB
RF	B50	G90X130	3.77	0.0	U7EYB	2.551E-04	U5EYB
RF	B50	G90X130	4.23	0.0	U7EYB	4.130E-04	U5EYB
RF	B50	G90X130	4.69	0.0	U7EYB	5.090E-04	U5EYB
RF	B50	G90X130	5.15	0.0	U7EYB	5.874E-04	U5EYB

RF	B50	G90X130	5.15	0.0	U7EYB	5.918E-04	U5EYB
RF	B50	G90X130	5.61	0.0	U7EYB	5.134E-04	U5EYB
RF	B50	G90X130	6.07	0.0	U7EYB	4.174E-04	U5EYB
RF	B50	G90X130	6.53	0.0	U7EYB	2.552E-04	U5EYB
RF	B50	G90X130	6.99	0.0	U7EYB	2.501E-04	U5EYB
RF	B50	G90X130	7.45	0.0	U7EYB	2.437E-04	U5EYB
RF	B50	G90X130	7.91	0.0	U7EYB	2.485E-04	U5EYB
RF	B50	G90X130	8.37	0.0	U7EYB	2.552E-04	U5EYB
RF	B50	G90X130	8.83	0.0	U7EYB	4.358E-04	U5EYB
RF	B50	G90X130	9.29	0.0	U7EYB	5.529E-04	U5EYB
RF	B50	G90X130	9.75	0.0	U7EYB	6.523E-04	U5EYB
RF	B51	G80X110	0.55	2.563E-04	U2	2.487E-03	U5EXB
RF	B51	G80X110	1.04	2.563E-04	U2	2.351E-03	U5EXB
RF	B51	G80X110	1.53	2.563E-04	U2	2.166E-03	U5EXB
RF	B51	G80X110	2.02	2.563E-04	U2	1.933E-03	U5EXB
RF	B51	G80X110	2.51	2.563E-04	U2	1.660E-03	U5EXB
RF	B51	G80X110	3.00	2.563E-04	U2	1.061E-03	U5EYB
RF	B51	G80X110	3.49	2.563E-04	U2	1.042E-03	U5EYB
RF	B51	G80X110	3.98	2.563E-04	U2	1.023E-03	U5EYB
RF	B51	G80X110	4.47	2.563E-04	U2	1.004E-03	U5EYB
RF	B51	G80X110	4.96	2.563E-04	U2	9.852E-04	U5EYB
RF	B51	G80X110	5.45	2.563E-04	U2	9.804E-04	U5EYB
RF	B51	G80X110	5.94	2.563E-04	U2	9.992E-04	U5EYB
RF	B51	G80X110	6.43	2.563E-04	U2	1.018E-03	U5EYB
RF	B51	G80X110	6.92	2.563E-04	U2	1.037E-03	U5EYB
RF	B51	G80X110	7.41	2.563E-04	U2	1.056E-03	U5EYB
RF	B51	G80X110	7.90	2.563E-04	U2	1.559E-03	U5EXB
RF	B51	G80X110	8.39	2.563E-04	U2	1.847E-03	U5EXB
RF	B51	G80X110	8.88	2.563E-04	U2	2.114E-03	U5EXB
RF	B51	G80X110	9.37	2.563E-04	U2	2.337E-03	U5EXB
RF	B51	G80X110	9.86	2.563E-04	U2	2.512E-03	U5EXB
RF	B51	G80X110	10.35	2.563E-04	U2	2.639E-03	U5EXB
RF	B52	G80X110	0.45	0.0	U7EYB	2.529E-03	U5EXB
RF	B52	G80X110	0.93	0.0	U7EYB	2.405E-03	U5EXB
RF	B52	G80X110	1.41	0.0	U7EYB	2.235E-03	U5EXB
RF	B52	G80X110	1.89	0.0	U7EYB	2.018E-03	U5EXB
RF	B52	G80X110	2.37	0.0	U7EYB	1.758E-03	U5EXB
RF	B52	G80X110	2.85	0.0	U7EYB	1.476E-03	U5EXB
RF	B52	G80X110	3.34	0.0	U7EYB	9.779E-04	U5EYB
RF	B52	G80X110	3.82	0.0	U7EYB	9.594E-04	U5EYB
RF	B52	G80X110	4.30	0.0	U7EYB	9.410E-04	U5EYB
RF	B52	G80X110	4.78	0.0	U7EYB	9.225E-04	U5EYB
RF	B52	G80X110	5.26	0.0	U7EYB	9.040E-04	U5EYB
RF	B52	G80X110	5.74	0.0	U7EYB	9.159E-04	U5EYB
RF	B52	G80X110	6.22	0.0	U7EYB	9.344E-04	U5EYB
RF	B52	G80X110	6.70	0.0	U7EYB	9.529E-04	U5EYB
RF	B52	G80X110	7.18	0.0	U7EYB	9.714E-04	U5EYB
RF	B52	G80X110	7.66	0.0	U7EYB	9.899E-04	U5EYB
RF	B52	G80X110	8.15	0.0	U7EYB	1.651E-03	U5EXB
RF	B52	G80X110	8.63	0.0	U7EYB	1.933E-03	U5EXB
RF	B52	G80X110	9.11	0.0	U7EYB	2.193E-03	U5EXB
RF	B52	G80X110	9.59	0.0	U7EYB	2.410E-03	U5EXB
RF	B52	G80X110	10.07	0.0	U7EYB	2.580E-03	U5EXB
RF	B52	G80X110	10.55	0.0	U7EYB	2.704E-03	U5EXB
RF	B53	G80X110	0.45	2.346E-04	U2	2.955E-03	U5EXB
RF	B53	G80X110	0.95	2.346E-04	U2	2.825E-03	U5EXB
RF	B53	G80X110	1.45	2.346E-04	U2	2.645E-03	U5EXB
RF	B53	G80X110	1.95	2.346E-04	U2	2.415E-03	U5EXB
RF	B53	G80X110	2.45	2.346E-04	U2	2.140E-03	U5EXB
RF	B53	G80X110	2.95	2.346E-04	U2	1.846E-03	U5EXB
RF	B53	G80X110	3.45	2.346E-04	U2	1.117E-03	U7EXB
RF	B53	G80X110	3.95	2.346E-04	U2	1.083E-03	U5EYB

RF	B53	G80X110	4.45	2.346E-04	U2	1.064E-03	U5EYB
RF	B53	G80X110	4.95	2.346E-04	U2	1.044E-03	U5EYB
RF	B53	G80X110	5.45	2.346E-04	U2	1.025E-03	U5EYB
RF	B53	G80X110	5.95	2.346E-04	U2	1.006E-03	U5EYB
RF	B53	G80X110	6.45	2.346E-04	U2	1.016E-03	U5EYB
RF	B53	G80X110	6.95	2.346E-04	U2	1.035E-03	U5EYB
RF	B53	G80X110	7.45	2.346E-04	U2	1.055E-03	U5EYB
RF	B53	G80X110	7.95	2.346E-04	U2	1.074E-03	U5EYB
RF	B53	G80X110	8.45	2.346E-04	U2	1.093E-03	U5EYB
RF	B53	G80X110	8.95	2.346E-04	U2	1.728E-03	U5EXB
RF	B53	G80X110	9.45	2.346E-04	U2	2.023E-03	U5EXB
RF	B53	G80X110	9.95	2.346E-04	U2	2.304E-03	U5EXB
RF	B53	G80X110	10.45	2.346E-04	U2	2.545E-03	U5EXB
RF	B53	G80X110	10.95	2.346E-04	U2	2.735E-03	U5EXB
RF	B53	G80X110	11.45	2.346E-04	U2	2.874E-03	U5EXB
RF	B54	G90X130	0.55	2.311E-04	U5EXA	4.916E-04	U5EXB
RF	B54	G90X130	1.01	2.311E-04	U5EXA	3.915E-04	U5EXB
RF	B54	G90X130	1.48	2.311E-04	U5EXA	2.737E-04	U5EXB
RF	B54	G90X130	1.94	2.311E-04	U5EXA	1.610E-04	U5EYB
RF	B54	G90X130	2.40	2.311E-04	U5EXA	1.556E-04	U5EYB
RF	B54	G90X130	2.86	2.311E-04	U5EXA	1.606E-04	U5EYB
RF	B54	G90X130	3.33	2.311E-04	U5EXA	2.628E-04	U5EXB
RF	B54	G90X130	3.79	2.311E-04	U5EXA	3.595E-04	U5EXB
RF	B54	G90X130	4.25	2.311E-04	U5EXA	4.384E-04	U5EXB
RF	B54	G90X130	4.25	2.319E-04	U5EXA	4.407E-04	U5EYB
RF	B54	G90X130	4.71	2.319E-04	U5EXA	3.618E-04	U5EYB
RF	B54	G90X130	5.18	2.319E-04	U5EXA	2.652E-04	U5EYB
RF	B54	G90X130	5.64	2.319E-04	U5EXA	1.618E-04	U5EYB
RF	B54	G90X130	6.10	2.319E-04	U5EXA	1.568E-04	U5EYB
RF	B54	G90X130	6.56	2.319E-04	U5EXA	1.598E-04	U5EYB
RF	B54	G90X130	7.03	2.319E-04	U5EXA	2.691E-04	U5EYB
RF	B54	G90X130	7.49	2.319E-04	U5EXA	3.869E-04	U5EYB
RF	B54	G90X130	7.95	2.319E-04	U5EXA	4.870E-04	U5EYB
RF	B55	B60X90	0.00	1.799E-04	U2	8.718E-04	U5EXB
RF	B55	B60X90	0.49	1.799E-04	U2	8.113E-04	U5EXB
RF	B55	B60X90	0.98	1.799E-04	U2	7.021E-04	U5EXB
RF	B55	B60X90	1.47	1.799E-04	U2	5.441E-04	U5EXB
RF	B55	B60X90	1.96	1.799E-04	U2	3.373E-04	U5EXB
RF	B55	B60X90	2.45	1.799E-04	U2	9.284E-05	U5EXB
RF	B55	B60X90	2.95	1.799E-04	U2	0.0	U7EYB
RF	B55	B60X90	3.44	1.799E-04	U2	0.0	U7EYB
RF	B55	B60X90	3.93	1.799E-04	U2	0.0	U7EYB
RF	B55	B60X90	4.42	1.799E-04	U2	0.0	U7EYB
RF	B55	B60X90	4.91	1.799E-04	U2	0.0	U7EYB
RF	B55	B60X90	5.40	1.799E-04	U2	0.0	U7EYB
RF	B55	B60X90	5.89	1.799E-04	U2	0.0	U7EYB
RF	B55	B60X90	6.38	1.799E-04	U2	0.0	U7EYB
RF	B55	B60X90	6.87	1.799E-04	U2	0.0	U7EYB
RF	B55	B60X90	7.36	1.799E-04	U2	0.0	U7EYB
RF	B55	B60X90	7.85	1.799E-04	U2	0.0	U7EYB
RF	B55	B60X90	8.35	1.799E-04	U2	4.321E-05	U5EXB
RF	B55	B60X90	8.84	1.799E-04	U2	2.877E-04	U5EXB
RF	B55	B60X90	9.33	1.799E-04	U2	4.945E-04	U5EXB
RF	B55	B60X90	9.82	1.799E-04	U2	6.524E-04	U5EXB
RF	B55	B60X90	10.31	1.799E-04	U2	7.617E-04	U5EXB
RF	B55	B60X90	10.80	1.799E-04	U2	8.222E-04	U5EXB
RF	B56	G80X110	0.45	0.0	U7EYB	3.773E-03	U5EYB
RF	B56	G80X110	0.93	0.0	U7EYB	3.651E-03	U5EYB
RF	B56	G80X110	1.40	0.0	U7EYB	3.484E-03	U5EYB
RF	B56	G80X110	1.88	0.0	U7EYB	3.271E-03	U5EYB
RF	B56	G80X110	2.35	0.0	U7EYB	3.024E-03	U5EYB
RF	B56	G80X110	2.83	0.0	U7EYB	2.809E-03	U5EYB

RF	B56	G80X110	3.30	0.0	U7EYB	2.639E-03	U5EYB
RF	B56	G80X110	3.78	0.0	U7EYB	2.514E-03	U5EYB
RF	B56	G80X110	4.25	0.0	U7EYB	2.435E-03	U5EYB
RF	B56	G80X110	4.25	0.0	U7EYB	2.065E-03	U5EYB
RF	B56	G80X110	4.71	0.0	U7EYB	2.141E-03	U5EYB
RF	B56	G80X110	5.18	0.0	U7EYB	2.261E-03	U5EYB
RF	B56	G80X110	5.64	0.0	U7EYB	2.423E-03	U5EYB
RF	B56	G80X110	6.10	0.0	U7EYB	2.628E-03	U5EYB
RF	B56	G80X110	6.56	0.0	U7EYB	2.870E-03	U5EYB
RF	B56	G80X110	7.03	0.0	U7EYB	3.083E-03	U5EYB
RF	B56	G80X110	7.49	0.0	U7EYB	3.254E-03	U5EYB
RF	B56	G80X110	7.95	0.0	U7EYB	3.381E-03	U5EYB
RF	B57	B60X90	0.00	0.0	U7EYB	8.498E-04	U5EXB
RF	B57	B60X90	0.50	0.0	U7EYB	7.877E-04	U5EXB
RF	B57	B60X90	1.00	0.0	U7EYB	6.751E-04	U5EXB
RF	B57	B60X90	1.50	0.0	U7EYB	5.118E-04	U5EXB
RF	B57	B60X90	2.00	0.0	U7EYB	2.981E-04	U5EXB
RF	B57	B60X90	2.50	0.0	U7EYB	4.793E-05	U5EXB
RF	B57	B60X90	3.00	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	8.50	0.0	U7EYB	1.381E-04	U5EXB
RF	B57	B60X90	9.00	0.0	U7EYB	3.882E-04	U5EXB
RF	B57	B60X90	9.50	0.0	U7EYB	6.020E-04	U5EXB
RF	B57	B60X90	10.00	0.0	U7EYB	7.652E-04	U5EXB
RF	B57	B60X90	10.50	0.0	U7EYB	8.779E-04	U5EXB
RF	B57	B60X90	11.00	0.0	U7EYB	9.400E-04	U5EXB
RF	B58	G80X110	0.45	0.0	U7EYB	3.914E-03	U5EYB
RF	B58	G80X110	0.93	0.0	U7EYB	3.792E-03	U5EYB
RF	B58	G80X110	1.40	0.0	U7EYB	3.624E-03	U5EYB
RF	B58	G80X110	1.88	0.0	U7EYB	3.412E-03	U5EYB
RF	B58	G80X110	2.35	0.0	U7EYB	3.164E-03	U5EYB
RF	B58	G80X110	2.83	0.0	U7EYB	2.949E-03	U5EYB
RF	B58	G80X110	3.30	0.0	U7EYB	2.779E-03	U5EYB
RF	B58	G80X110	3.78	0.0	U7EYB	2.655E-03	U5EYB
RF	B58	G80X110	4.25	0.0	U7EYB	2.576E-03	U5EYB
RF	B58	G80X110	4.25	0.0	U7EYB	2.286E-03	U5EYB
RF	B58	G80X110	4.71	0.0	U7EYB	2.363E-03	U5EYB
RF	B58	G80X110	5.18	0.0	U7EYB	2.482E-03	U5EYB
RF	B58	G80X110	5.64	0.0	U7EYB	2.644E-03	U5EYB
RF	B58	G80X110	6.10	0.0	U7EYB	2.850E-03	U5EYB
RF	B58	G80X110	6.56	0.0	U7EYB	3.091E-03	U5EYB
RF	B58	G80X110	7.03	0.0	U7EYB	3.304E-03	U5EYB
RF	B58	G80X110	7.49	0.0	U7EYB	3.475E-03	U5EYB
RF	B58	G80X110	7.95	0.0	U7EYB	3.602E-03	U5EYB
RF	B59	B60X90	0.00	1.684E-04	U2	1.100E-03	U5EXB
RF	B59	B60X90	0.50	1.684E-04	U2	1.037E-03	U5EXB
RF	B59	B60X90	1.00	1.684E-04	U2	9.248E-04	U5EXB
RF	B59	B60X90	1.50	1.684E-04	U2	7.616E-04	U5EXB
RF	B59	B60X90	2.00	1.684E-04	U2	5.478E-04	U5EXB
RF	B59	B60X90	2.50	1.684E-04	U2	2.977E-04	U5EXB
RF	B59	B60X90	3.00	1.684E-04	U2	4.594E-05	U5EXB
RF	B59	B60X90	3.50	1.684E-04	U2	0.0	U7EYB
RF	B59	B60X90	4.00	1.684E-04	U2	0.0	U7EYB

RF	B59	B60X90	4.50	1.684E-04	U2	0.0	U7EYB
RF	B59	B60X90	5.00	1.684E-04	U2	0.0	U7EYB
RF	B59	B60X90	5.50	1.684E-04	U2	0.0	U7EYB
RF	B59	B60X90	6.00	1.684E-04	U2	0.0	U7EYB
RF	B59	B60X90	6.50	1.684E-04	U2	0.0	U7EYB
RF	B59	B60X90	7.00	1.684E-04	U2	0.0	U7EYB
RF	B59	B60X90	7.50	1.684E-04	U2	0.0	U7EYB
RF	B59	B60X90	8.00	1.684E-04	U2	0.0	U7EYB
RF	B59	B60X90	8.50	1.684E-04	U2	0.0	U7EYB
RF	B59	B60X90	9.00	1.684E-04	U2	1.444E-04	U5EXB
RF	B59	B60X90	9.50	1.684E-04	U2	3.961E-04	U5EXB
RF	B59	B60X90	10.00	1.684E-04	U2	6.463E-04	U5EXB
RF	B59	B60X90	10.50	1.684E-04	U2	8.600E-04	U5EXB
RF	B59	B60X90	11.00	1.684E-04	U2	1.023E-03	U5EXB
RF	B59	B60X90	11.50	1.684E-04	U2	1.136E-03	U5EXB
RF	B59	B60X90	12.00	1.684E-04	U2	1.198E-03	U5EXB

RF	B60	G90X130	0.55	2.808E-04	U5EXA	4.902E-04	U5EXB
RF	B60	G90X130	1.01	2.808E-04	U5EXA	3.901E-04	U5EXB
RF	B60	G90X130	1.48	2.808E-04	U5EXA	2.723E-04	U5EXB
RF	B60	G90X130	1.94	2.808E-04	U5EXA	1.573E-04	U5EYB
RF	B60	G90X130	2.40	2.808E-04	U5EXA	1.532E-04	U5EYB
RF	B60	G90X130	2.86	2.808E-04	U5EXA	1.582E-04	U5EYB
RF	B60	G90X130	3.33	2.808E-04	U5EXA	2.641E-04	U5EXB
RF	B60	G90X130	3.79	2.808E-04	U5EXA	3.607E-04	U5EXB
RF	B60	G90X130	4.25	2.808E-04	U5EXA	4.396E-04	U5EXB
RF	B60	G90X130	4.25	2.818E-04	U5EXA	4.398E-04	U5EYB
RF	B60	G90X130	4.71	2.818E-04	U5EXA	3.609E-04	U5EYB
RF	B60	G90X130	5.18	2.818E-04	U5EXA	2.643E-04	U5EYB
RF	B60	G90X130	5.64	2.818E-04	U5EXA	1.584E-04	U5EYB
RF	B60	G90X130	6.10	2.818E-04	U5EXA	1.533E-04	U5EYB
RF	B60	G90X130	6.56	2.818E-04	U5EXA	1.571E-04	U5EYB
RF	B60	G90X130	7.03	2.818E-04	U5EXA	2.700E-04	U5EYB
RF	B60	G90X130	7.49	2.818E-04	U5EXA	3.879E-04	U5EYB
RF	B60	G90X130	7.95	2.818E-04	U5EXA	4.879E-04	U5EYB

RF	B61	G90X130	0.55	0.0	U7EYB	1.488E-03	U5EXB
RF	B61	G90X130	1.04	0.0	U7EYB	1.383E-03	U5EXB
RF	B61	G90X130	1.52	0.0	U7EYB	1.258E-03	U5EXB
RF	B61	G90X130	2.01	0.0	U7EYB	1.114E-03	U5EXB
RF	B61	G90X130	2.49	0.0	U7EYB	9.551E-04	U5EXB
RF	B61	G90X130	2.98	0.0	U7EYB	7.960E-04	U5EXB
RF	B61	G90X130	3.46	0.0	U7EYB	6.165E-04	U5EYB
RF	B61	G90X130	3.95	0.0	U7EYB	6.095E-04	U5EYB
RF	B61	G90X130	4.43	0.0	U7EYB	6.025E-04	U5EYB
RF	B61	G90X130	4.92	0.0	U7EYB	5.955E-04	U5EYB
RF	B61	G90X130	5.40	0.0	U7EYB	5.889E-04	U5EYB
RF	B61	G90X130	5.89	0.0	U7EYB	5.959E-04	U5EYB
RF	B61	G90X130	6.37	0.0	U7EYB	6.029E-04	U5EYB
RF	B61	G90X130	6.86	0.0	U7EYB	6.099E-04	U5EYB
RF	B61	G90X130	7.34	0.0	U7EYB	6.169E-04	U5EYB
RF	B61	G90X130	7.83	0.0	U7EYB	8.011E-04	U5EXB
RF	B61	G90X130	8.31	0.0	U7EYB	9.603E-04	U5EXB
RF	B61	G90X130	8.80	0.0	U7EYB	1.119E-03	U5EXB
RF	B61	G90X130	9.28	0.0	U7EYB	1.263E-03	U5EXB
RF	B61	G90X130	9.77	0.0	U7EYB	1.388E-03	U5EXB
RF	B61	G90X130	10.25	0.0	U7EYB	1.494E-03	U5EXB

RF	B62	G90X130	0.55	0.0	U7EYB	4.235E-04	U7EXB
RF	B62	G90X130	1.04	0.0	U7EYB	2.755E-04	U5EYB
RF	B62	G90X130	1.54	0.0	U7EYB	2.712E-04	U5EYB
RF	B62	G90X130	2.03	0.0	U7EYB	2.652E-04	U5EYB
RF	B62	G90X130	2.53	0.0	U7EYB	2.581E-04	U5EYB
RF	B62	G90X130	3.02	0.0	U7EYB	2.645E-04	U5EYB
RF	B62	G90X130	3.51	0.0	U7EYB	2.716E-04	U5EYB

RF	B62	G90X130	4.01	0.0	U7EYB	4.888E-04	U5EXB
RF	B62	G90X130	4.50	0.0	U7EYB	6.508E-04	U5EXB
RF	B62	G90X130	4.50	0.0	U7EYB	1.109E-03	U5EXB
RF	B62	G90X130	5.00	0.0	U7EYB	9.413E-04	U5EXB
RF	B62	G90X130	5.49	0.0	U7EYB	7.638E-04	U5EXB
RF	B62	G90X130	5.99	0.0	U7EYB	5.765E-04	U5EXB
RF	B62	G90X130	6.48	0.0	U7EYB	2.810E-04	U5EYB
RF	B62	G90X130	6.98	0.0	U7EYB	2.692E-04	U5EYB
RF	B62	G90X130	7.48	0.0	U7EYB	2.581E-04	U5EYB
RF	B62	G90X130	7.97	0.0	U7EYB	2.700E-04	U5EYB
RF	B62	G90X130	8.47	0.0	U7EYB	2.818E-04	U5EYB
RF	B62	G90X130	8.96	0.0	U7EYB	4.234E-04	U7EXB
RF	B62	G90X130	9.46	0.0	U7EYB	7.607E-04	U5EXB
RF	B62	G90X130	9.95	0.0	U7EYB	9.145E-04	U5EXB
RF	B62	G90X130	10.45	0.0	U7EYB	1.038E-03	U5EXB
RF	B63	G90X130	0.55	0.0	U7EYB	1.690E-03	U5EXB
RF	B63	G90X130	1.05	0.0	U7EYB	1.582E-03	U5EXB
RF	B63	G90X130	1.54	0.0	U7EYB	1.454E-03	U5EXB
RF	B63	G90X130	2.04	0.0	U7EYB	1.305E-03	U5EXB
RF	B63	G90X130	2.53	0.0	U7EYB	1.143E-03	U5EXB
RF	B63	G90X130	3.03	0.0	U7EYB	9.801E-04	U5EXB
RF	B63	G90X130	3.52	0.0	U7EYB	6.841E-04	U5EYB
RF	B63	G90X130	4.02	0.0	U7EYB	6.770E-04	U5EYB
RF	B63	G90X130	4.51	0.0	U7EYB	6.699E-04	U5EYB
RF	B63	G90X130	5.01	0.0	U7EYB	6.627E-04	U5EYB
RF	B63	G90X130	5.50	0.0	U7EYB	6.556E-04	U5EYB
RF	B63	G90X130	6.00	0.0	U7EYB	6.485E-04	U5EYB
RF	B63	G90X130	6.50	0.0	U7EYB	6.556E-04	U5EYB
RF	B63	G90X130	6.99	0.0	U7EYB	6.627E-04	U5EYB
RF	B63	G90X130	7.49	0.0	U7EYB	6.699E-04	U5EYB
RF	B63	G90X130	7.98	0.0	U7EYB	6.770E-04	U5EYB
RF	B63	G90X130	8.48	0.0	U7EYB	6.842E-04	U5EYB
RF	B63	G90X130	8.97	0.0	U7EYB	9.764E-04	U5EXB
RF	B63	G90X130	9.47	0.0	U7EYB	1.139E-03	U5EXB
RF	B63	G90X130	9.96	0.0	U7EYB	1.301E-03	U5EXB
RF	B63	G90X130	10.46	0.0	U7EYB	1.450E-03	U5EXB
RF	B63	G90X130	10.95	0.0	U7EYB	1.578E-03	U5EXB
RF	B63	G90X130	11.45	0.0	U7EYB	1.686E-03	U5EXB
RF	B66	B40X50	0.00	0.0	U7EYB	9.020E-04	U5EYB
RF	B66	B40X50	0.47	0.0	U7EYB	8.584E-04	U5EYB
RF	B66	B40X50	0.93	0.0	U7EYB	8.514E-04	U5EYB
RF	B66	B40X50	1.40	0.0	U7EYB	8.397E-04	U5EYB
RF	B66	B40X50	1.87	0.0	U7EYB	8.281E-04	U5EYB
RF	B66	B40X50	2.33	0.0	U7EYB	8.211E-04	U5EYB
RF	B66	B40X50	2.80	0.0	U7EYB	8.187E-04	U5EYB
RF	B67	B40X50	0.55	0.0	U7EYB	8.437E-04	U5EYB
RF	B67	B40X50	1.00	0.0	U7EYB	8.024E-04	U5EYB
RF	B67	B40X50	1.45	0.0	U7EYB	7.906E-04	U5EYB
RF	B67	B40X50	1.90	0.0	U7EYB	7.797E-04	U5EYB
RF	B67	B40X50	2.35	0.0	U7EYB	7.732E-04	U5EYB
RF	B67	B40X50	2.80	0.0	U7EYB	7.711E-04	U5EYB

(3) 剪力牆

ETABS v9.7.3 File:0918 Units:Ton-m September 18, 2024 9:27 PAGE 1

SUMMARY OUTPUT DATA - UNIFORM REINFORCING PIER SECTIONS - CHECK (ACI 318-08/IBC 2009)

Story Label	Pier Label	Sta Loc	Edge Bar	End Bar	Edge Spacing	D/C Ratio	Pier Leg	Shear Av cm^2/m	B-Zone(L) Length	B-Zone(R) Length
RF	P1	Top	#6	#6	1.500E-01	0.3149	Top Leg 1	22.5	Not Needed	Not Needed
		Bot	#6	#6	1.500E-01	0.0803	Bot Leg 1	22.5	Not Needed	Not Needed
RF	PM	Top	#6	#6	1.500E-01	0.1644	Top Leg 1	22.5	Not Needed	Not Needed
		Bot	#6	#6	1.500E-01	0.1001	Bot Leg 1	22.5	Not Needed	Not Needed
RF	PT	Top	#6	#6	1.500E-01	0.1030	Top Leg 1	22.5	Not Needed	Not Needed
		Bot	#6	#6	1.500E-01	0.0939	Bot Leg 1	22.5	Not Needed	Not Needed
RF	P4	Top	#6	#6	1.500E-01	0.3748	Top Leg 1	22.5	Not Needed	Not Needed
		Bot	#6	#6	1.500E-01	0.0861	Bot Leg 1	22.5	Not Needed	Not Needed

ETABS v9.7.3 File:0918 Units:Ton-m September 18, 2024 9:27 PAGE 2

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P1
Story Label: RF

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
15.000	90.000	Bottom	0.000	29.400	0.000
		Top	0.000	29.400	15.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	Prog Calc	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#6	1.500E-01	#6	1.000E-01

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	52.92	3500.00	42000.00	42000.00	1.00
Bottom	C350	52.92	3500.00	42000.00	42000.00	1.00

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.3149	U2	748.534	-1355.591	-1152.884
Bottom	0.0803	U2	3034.678	1139.397	-1087.732

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	0.00	0.00	0.00	58.80	58.80	9.000E-01
Bot Leg 1	0.00	0.00	0.00	58.80	58.80	9.000E-01

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EYA	822.896	5497.284	1345.983	4256.975	6924.143
Bot Leg 1	22.500	U5EYA	3007.878	14659.065	1345.983	4519.172	7186.340

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	1077.387	-128.108	9.629	20.606	0.0000
Top R L-1	Not Needed	U5EXA	1077.387	94.275	9.629	20.541	0.0000
Bot L L-1	Not Needed	U5EYB	3603.608	-4290.121	409.728	76.368	0.0000
Bot R L-1	Not Needed	U5EXB	3656.740	146.656	8.822	69.382	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PM
Story Label: RF

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
15.000	0.000	Bottom	16.900	0.000	0.000
		Top	16.900	0.000	15.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	Prog Calc	1.000	Seismic

Uniform Reinforcing Data

Edge	Edge	End/Corner	Clear

Bar	Spacing	Bar	Cover
#6	1.500E-01	#6	1.000E-01

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	30.42	3500.00	42000.00	42000.00	1.00
Bottom	C350	30.42	3500.00	42000.00	42000.00	1.00

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1644	U5EYA	283.291	435.162	71.402
Bottom	0.1001	U2	2539.314	-748.347	367.354

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	0.00	0.00	33.80	0.00	33.80	9.000E-01
Bot Leg 1	0.00	0.00	33.80	0.00	33.80	9.000E-01

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EXA	422.198	4394.960	1325.295	2440.937	3974.105
Bot Leg 1	22.500	U5EXA	1678.191	15192.614	1325.295	2591.656	4124.824

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXB	508.422	-1265.656	382.583	24.099	0.0000
Top R L-1	Not Needed	U5EYA	608.369	71.402	-11.675	20.416	0.0000
Bot L L-1	Not Needed	U5EYB	2058.075	-117.014	-10.871	68.338	0.0000
Bot R L-1	Not Needed	U5EXB	2016.403	4473.058	382.583	92.388	0.0000

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : PT
Story Label: RF

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
15.000	0.000	Bottom	16.900	58.800	0.000

Top	16.900	58.800	15.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	Prog Calc	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#6	1.500E-01	#6	1.000E-01

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	30.42	3500.00	42000.00	42000.00	1.00
Bottom	C350	30.42	3500.00	42000.00	42000.00	1.00

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.1030	U5EXA	402.163	-271.200	4415.475
Bottom	0.0939	U2	2589.148	695.939	408.654

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	0.00	58.80	33.80	58.80	33.80	9.000E-01
Bot Leg 1	0.00	58.80	33.80	58.80	33.80	9.000E-01

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Capacity Vu	Capacity phi Vc	Capacity phi Vn
Top Leg 1	22.500	U5EXA	402.163	4415.475	1334.514	2438.533	3971.701
Bot Leg 1	22.500	U5EXA	1658.156	15388.735	1334.514	2589.252	4122.420

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXB	484.332	-1220.495	385.026	23.044	0.0000
Top R L-1	Not Needed	U5EYA	590.456	116.630	-11.939	20.091	0.0000
Bot L L-1	Not Needed	U5EYB	2035.207	-82.548	-11.109	67.385	0.0000
Bot R L-1	Not Needed	U5EXB	1992.312	4554.930	385.026	92.074	0.0000

ETABS v9.7.3 File:0918 Units:Ton-m September 18, 2024 9:27 PAGE 5

DETAILED OUTPUT DATA - UNIFORM REINFORCING PIER SECTION - CHECK (ACI 318-08/IBC 2009)

Pier Label : P4
Story Label: RF

Location Data

Pier Height	Axis Angle	Station Location	Xc Ordinate	Yc Ordinate	Zc Ordinate
15.000	90.000	Bottom	33.800	29.400	0.000
		Top	33.800	29.400	15.000

Flags and Factors

Design Active	RLLF Source	RLLF Factor	Design Type
Yes	Prog Calc	1.000	Seismic

Uniform Reinforcing Data

Edge Bar	Edge Spacing	End/Corner Bar	Clear Cover
#6	1.500E-01	#6	1.000E-01

Pier Material and Geometry Data

Station Location	Pier Material	Pier Ag	Pier f'c	Pier fy	Pier fys	Pier LtWt Factor
Top	C350	52.92	3500.00	42000.00	42000.00	1.00
Bottom	C350	52.92	3500.00	42000.00	42000.00	1.00

Flexural Check Data

Station Location	D/C Ratio	Flexural Combo	Pu	M2u	M3u
Top	0.3748	U2	758.800	1564.044	-1120.045
Bottom	0.0861	U2	3044.944	-1237.327	-1048.554

Pier Leg Location, Length and Thickness (Used for Shear Design and Boundary Check)

Station Location	X1	Y1	X2	Y2	Length	Thickness
Top Leg 1	33.80	0.00	33.80	58.80	58.80	9.000E-01
Bot Leg 1	33.80	0.00	33.80	58.80	58.80	9.000E-01

Shear Design Data

Station Location	Rebar cm^2/m	Shear Combo	Pu	Mu	Vu	Capacity phi Vc	Capacity phi Vn

Top Leg 1	22.500	U5EYA	890.692	5573.351	1343.672	4265.110	6932.278
Bot Leg 1	22.500	U5EYA	3075.674	14595.305	1343.672	4527.308	7194.476

Boundary Element Check Data

Station Location	B-Zone Length	B-Zone Combo	Design Pu	Design Mu	Design Vu	Comp Stress	N. Axis Depth
Top L L-1	Not Needed	U5EXA	1143.649	-101.362	9.791	21.806	0.0000
Top R L-1	Not Needed	U5EXA	1143.649	113.524	9.791	21.830	0.0000
Bot L L-1	Not Needed	U5EYB	3683.630	-4241.039	409.161	77.785	0.0000
Bot R L-1	Not Needed	U5EXB	3734.604	174.203	8.996	70.907	0.0000

2.空構架之模型

(1) 柱桿件

ETABS v9.7.3 File:1128_EMP Units:Ton-m December 2, 2024 11:23 PAGE 1

C O N C R E T E C O L U M N C H E C K O U T P U T (ACI 318-08/IBC 2009)

BIAXIAL P-M INTERACTION CAPACITY CHECK AND SHEAR DESIGN OF COLUMN-TYPE ELEMENTS

STORY ID	COLUMN LINE	SECTION ID	STATION ID	INTERACTION RATIO	COMBO ID	SHEAR22 REBAR	COMBO ID	SHEAR33 REBAR	COMBO ID
RF	C1	C110X110	0.00	0.625	U5EXA	1.620E-03	U7EXA	1.475E-03	U7EYA
RF	C1	C110X110	6.85	0.171	U5EXA	1.620E-03	U7EXA	1.475E-03	U7EYA
RF	C1	C110X110	13.70	0.719	U5EXA	1.620E-03	U7EXA	1.475E-03	U7EYA
RF	C2	C110X110	0.00	0.693	U5EXA	0.00	U7EYB	0.00	U7EYB
RF	C2	C110X110	6.85	0.221	U5EYA	0.00	U7EYB	0.00	U7EYB
RF	C2	C110X110	13.70	0.730	U5EXA	0.00	U7EYB	0.00	U7EYB
R1F	C3	C110X110-R	0.00	0.697	U5EYA	2.315E-03	U5EXA	2.035E-03	U5EYA
R1F	C3	C110X110-R	2.05	0.260	U5EYA	2.315E-03	U5EXA	2.035E-03	U5EYA
R1F	C3	C110X110-R	4.10	0.272	U5EYA	2.315E-03	U5EXA	2.035E-03	U5EYA
RF	C3	C110X110	0.00	0.669	U5EXA	0.00	U7EYB	0.00	U7EYB
RF	C3	C110X110	6.85	0.259	U5EYA	0.00	U7EYB	0.00	U7EYB
RF	C3	C110X110	13.70	0.669	U5EXA	0.00	U7EYB	0.00	U7EYB
R1F	C4	C110X110-R	0.00	0.646	U5EXA	1.947E-03	U5EXA	1.717E-03	U5EYA
R1F	C4	C110X110-R	2.05	0.255	U5EXA	1.947E-03	U5EXA	1.717E-03	U5EYA
R1F	C4	C110X110-R	4.10	0.206	U5EXA	1.947E-03	U5EXA	1.717E-03	U5EYA
RF	C4	C110X110	0.00	0.706	U5EXA	0.00	U7EYB	0.00	U7EYB
RF	C4	C110X110	6.85	0.209	U5EXA	0.00	U7EYB	0.00	U7EYB
RF	C4	C110X110	13.70	0.755	U5EXA	0.00	U7EYB	0.00	U7EYB
RF	C5	C110X110	0.00	0.591	U5EYA	0.00	U7EYB	0.00	U7EYB
RF	C5	C110X110	6.85	0.213	U5EXA	0.00	U7EYB	0.00	U7EYB
RF	C5	C110X110	13.70	0.641	U5EYA	0.00	U7EYB	0.00	U7EYB
RF	C6	C90X90	0.00	0.669	U5EXA	0.00	U7EYB	0.00	U7EYB
RF	C6	C90X90	6.95	0.263	U5EXA	0.00	U7EYB	0.00	U7EYB
RF	C6	C90X90	13.90	0.669	U5EXA	0.00	U7EYB	0.00	U7EYB
R1F	C7	C90X90-R	0.00	0.619	U5EYA	2.130E-03	U5EXA	2.175E-03	U5EYA
R1F	C7	C90X90-R	2.05	0.120	U5EXA	2.130E-03	U5EXA	2.175E-03	U5EYA
R1F	C7	C90X90-R	4.10	0.501	U5EXA	2.130E-03	U5EXA	2.175E-03	U5EYA
RF	C7	C90X90-R	0.00	0.756	U5EXA	0.00	U7EYB	0.00	U7EYB
RF	C7	C90X90-R	6.95	0.363	U5EXB	0.00	U7EYB	0.00	U7EYB
RF	C7	C90X90-R	13.90	0.756	U5EXA	0.00	U7EYB	0.00	U7EYB
R1F	C8	C110X110-R	0.00	0.657	U5EXA	2.060E-03	U5EXA	2.025E-03	U5EYA
R1F	C8	C110X110-R	2.05	0.241	U5EXA	2.060E-03	U5EXA	2.025E-03	U5EYA
R1F	C8	C110X110-R	4.10	0.290	U5EXA	2.060E-03	U5EXA	2.025E-03	U5EYA
RF	C8	C110X110	0.00	0.700	U5EXA	0.00	U7EYB	0.00	U7EYB
RF	C8	C110X110	6.85	0.256	U5EXA	0.00	U7EYB	0.00	U7EYB
RF	C8	C110X110	13.70	0.662	U5EYA	0.00	U7EYB	0.00	U7EYB
RF	C9	C110X110	0.00	0.539	U5EXA	0.00	U7EYB	0.00	U7EYB
RF	C9	C110X110	6.85	0.202	U5EXA	0.00	U7EYB	0.00	U7EYB
RF	C9	C110X110	13.70	0.550	U5EXA	0.00	U7EYB	0.00	U7EYB

RF	C10	C90X90	0.00	0.655	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C10	C90X90	6.95	0.246	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C10	C90X90	13.90	0.655	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C11	C90X90	0.00	0.635	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C11	C90X90	6.95	0.261	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C11	C90X90	13.90	0.635	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C12	C110X110	0.00	0.635	U5EYA	0.00	U7EYB	0.00 U7EYB
RF	C12	C110X110	6.85	0.184	U5EXA	1.475E-03	U7EXA	5.824E-04 U7EYB
RF	C12	C110X110	13.70	0.730	U5EYA	0.00	U7EYB	0.00 U7EYB
RF	C13	C110X110	0.00	0.541	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C13	C110X110	6.85	0.205	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C13	C110X110	13.70	0.563	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C14	C90X90	0.00	0.659	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C14	C90X90	6.95	0.250	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C14	C90X90	13.90	0.659	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C15	C90X90	0.00	0.629	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C15	C90X90	6.95	0.258	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C15	C90X90	13.90	0.629	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C16	C110X110	0.00	0.630	U5EYA	1.471E-03	U7EXA	1.590E-04 U7EXA
RF	C16	C110X110	6.85	0.183	U5EXA	1.471E-03	U7EXA	5.526E-04 U7EYB
RF	C16	C110X110	13.70	0.724	U5EYA	1.471E-03	U7EXA	1.590E-04 U7EXA
RF	C17	C110X110	0.00	0.582	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C17	C110X110	6.85	0.237	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C17	C110X110	13.70	0.582	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C18	C90X90	0.00	0.746	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C18	C90X90	6.95	0.354	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C18	C90X90	13.90	0.746	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C19	C90X90	0.00	0.701	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C19	C90X90	6.95	0.320	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C19	C90X90	13.90	0.701	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C20	C110X110	0.00	0.639	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C20	C110X110	6.85	0.222	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C20	C110X110	13.70	0.656	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C21	C110X110	0.00	0.573	U5EYA	0.00	U7EYB	0.00 U7EYB
RF	C21	C110X110	6.85	0.205	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C21	C110X110	13.70	0.616	U5EYA	0.00	U7EYB	0.00 U7EYB
RF	C22	C90X90	0.00	0.648	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C22	C90X90	6.95	0.252	U5EYA	0.00	U7EYB	0.00 U7EYB
RF	C22	C90X90	13.90	0.648	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C23	C90X90	0.00	0.622	U5EYA	0.00	U7EYB	0.00 U7EYB
RF	C23	C90X90	6.95	0.263	U5EYA	0.00	U7EYB	0.00 U7EYB
RF	C23	C90X90	13.90	0.622	U5EYA	0.00	U7EYB	0.00 U7EYB
RF	C24	C110X110	0.00	0.636	U5EYA	0.00	U7EYB	0.00 U7EYB
RF	C24	C110X110	6.85	0.214	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C24	C110X110	13.70	0.684	U5EYA	0.00	U7EYB	0.00 U7EYB
RF	C25	C110X110	0.00	0.584	U5EXA	1.574E-03	U7EXA	1.393E-03 U7EYA
RF	C25	C110X110	6.85	0.156	U5EXA	1.643E-03	U5EXA	1.486E-03 U5EYA
RF	C25	C110X110	13.70	0.649	U5EXA	1.643E-03	U5EXA	1.486E-03 U5EYA

RF	C26	C110X110	0.00	0.649	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C26	C110X110	6.85	0.200	U5EYA	0.00	U7EYB	0.00 U7EYB
RF	C26	C110X110	13.70	0.649	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C27	C110X110	0.00	0.604	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C27	C110X110	6.85	0.214	U5EYA	0.00	U7EYB	0.00 U7EYB
RF	C27	C110X110	13.70	0.623	U5EXA	0.00	U7EYB	0.00 U7EYB
RF	C28	C110X110	0.00	0.709	U5EXA	1.746E-03	U7EXA	1.384E-03 U7EYA
RF	C28	C110X110	6.85	0.172	U5EXA	1.746E-03	U7EXA	1.384E-03 U7EYA
RF	C28	C110X110	13.70	0.791	U5EXA	1.746E-03	U7EXA	1.471E-03 U5EYA

(2) 樑桿件

ETABS v9.7.3 File:1128_EMP Units:Ton-m December 4, 2024 15:30 PAGE 1

C O N C R E T E B E A M D E S I G N O U T P U T (ACI 318-08/IBC 2009)

FLEXURAL AND TORSION DESIGN OF BEAM-TYPE ELEMENTS

STORY ID	BEAM BAY	SECTION ID	STATION ID	<----------REQUIRED REINFORCING----------> TOP	COMBO	BOTTOM	COMBO	TORSION	COMBO
R1F	B3	G70X100	0.55	3.193E-03	U5EXA	2.088E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	1.05	2.482E-03	U5EXA	1.034E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	1.54	2.158E-03	U5EXA	1.034E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	2.04	1.638E-03	U5EXA	1.034E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	2.53	1.034E-03	U5EXA	1.034E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	3.03	1.034E-03	U5EXA	1.034E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	3.52	1.034E-03	U5EXA	1.207E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	4.02	1.034E-03	U5EXA	1.531E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	4.51	1.034E-03	U5EXA	1.779E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	5.01	1.034E-03	U5EXA	1.951E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	5.50	1.034E-03	U5EXA	2.044E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	6.00	1.034E-03	U5EXA	2.060E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	6.50	1.034E-03	U5EXA	2.053E-03	U5EXB	0.0	U7EYB
R1F	B3	G70X100	6.99	1.034E-03	U5EXA	2.034E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	7.49	1.034E-03	U5EXA	1.978E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	7.98	1.034E-03	U5EXA	1.844E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	8.48	1.034E-03	U5EXA	1.633E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	8.97	1.034E-03	U5EXA	1.345E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	9.47	1.034E-03	U5EXA	1.034E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	9.96	1.034E-03	U5EXA	1.034E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	10.46	1.247E-03	U5EXA	1.034E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	10.95	1.987E-03	U5EXA	1.034E-03	U5EXA	0.0	U7EYB
R1F	B3	G70X100	11.45	2.158E-03	U7EXA	1.380E-03	U5EXA	0.0	U7EYB
R1F	B8	G70X100	0.55	2.354E-03	U5EYA	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	1.04	2.080E-03	U5EYA	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	1.54	1.097E-03	U5EYA	1.190E-04	U7EYA	0.0	U7EYB
R1F	B8	G70X100	2.03	2.062E-04	U7EYA	5.834E-04	U5EYA	0.0	U7EYB
R1F	B8	G70X100	2.53	0.0	U7EYB	1.259E-03	U5EYA	0.0	U7EYB
R1F	B8	G70X100	3.02	0.0	U7EYB	1.868E-03	U5EYA	0.0	U7EYB
R1F	B8	G70X100	3.52	0.0	U7EYB	2.158E-03	U5EYB	0.0	U7EYB
R1F	B8	G70X100	4.01	0.0	U7EYB	2.188E-03	U5EYB	0.0	U7EYB
R1F	B8	G70X100	4.51	0.0	U7EYB	2.574E-03	U5EYB	0.0	U7EYB
R1F	B8	G70X100	5.00	0.0	U7EYB	2.957E-03	U5EYB	0.0	U7EYB
R1F	B8	G70X100	5.00	0.0	U7EYB	2.957E-03	U5EYB	0.0	U7EYB
R1F	B8	G70X100	5.46	0.0	U7EYB	2.659E-03	U5EYA	0.0	U7EYB
R1F	B8	G70X100	5.91	0.0	U7EYB	2.346E-03	U5EYA	0.0	U7EYB
R1F	B8	G70X100	6.37	0.0	U7EYB	2.158E-03	U5EYB	0.0	U7EYB
R1F	B8	G70X100	6.82	0.0	U7EYB	2.157E-03	U5EYA	0.0	U7EYB
R1F	B8	G70X100	7.28	0.0	U7EYB	1.595E-03	U5EYA	0.0	U7EYB
R1F	B8	G70X100	7.73	2.879E-04	U7EYA	9.769E-04	U5EYA	0.0	U7EYB
R1F	B8	G70X100	8.19	9.341E-04	U5EYA	3.781E-04	U7EYA	0.0	U7EYB
R1F	B8	G70X100	8.64	1.824E-03	U5EYA	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	9.10	2.158E-03	U7EYA	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	9.55	2.852E-03	U5EYA	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	0.00	0.0	U7EYB	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	0.50	0.0	U7EYB	1.014E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	1.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	1.50	0.0	U7EYB	2.239E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	2.00	0.0	U7EYB	2.929E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	2.50	0.0	U7EYB	3.563E-03	U5EYB	0.0	U7EYB

R1F	B9	B60X90	3.00	0.0	U7EYB	4.125E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	3.50	0.0	U7EYB	4.610E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	4.00	0.0	U7EYB	5.013E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	4.50	0.0	U7EYB	5.331E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	5.00	0.0	U7EYB	5.560E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	5.50	0.0	U7EYB	5.699E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	6.00	0.0	U7EYB	5.745E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	6.50	0.0	U7EYB	5.699E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	7.00	0.0	U7EYB	5.560E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	7.50	0.0	U7EYB	5.331E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	8.00	0.0	U7EYB	5.013E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	8.50	0.0	U7EYB	4.610E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	9.00	0.0	U7EYB	4.125E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	9.50	0.0	U7EYB	3.563E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	10.00	0.0	U7EYB	2.929E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	10.50	0.0	U7EYB	2.239E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	11.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	11.50	0.0	U7EYB	1.014E-03	U5EYB	0.0	U7EYB
R1F	B9	B60X90	12.00	0.0	U7EYB	0.0	U7EYB	0.0	U7EYB

R1F	B10	G70X100	0.55	2.158E-03	U5EYB	1.409E-03	U5EYA	0.0	U7EYB
R1F	B10	G70X100	1.04	1.859E-03	U5EYA	1.046E-03	U5EYA	0.0	U7EYB
R1F	B10	G70X100	1.54	1.046E-03	U5EYA	1.046E-03	U5EYA	0.0	U7EYB
R1F	B10	G70X100	2.03	1.046E-03	U5EYA	1.046E-03	U5EYA	0.0	U7EYB
R1F	B10	G70X100	2.53	1.046E-03	U5EYA	1.325E-03	U5EYA	0.0	U7EYB
R1F	B10	G70X100	3.02	1.046E-03	U5EYA	1.879E-03	U5EYA	0.0	U7EYB
R1F	B10	G70X100	3.52	1.046E-03	U5EYA	2.158E-03	U5EYB	0.0	U7EYB
R1F	B10	G70X100	4.01	1.046E-03	U5EYA	2.158E-03	U5EYB	0.0	U7EYB
R1F	B10	G70X100	4.51	1.046E-03	U5EYA	2.437E-03	U5EXB	0.0	U7EYB
R1F	B10	G70X100	5.00	1.046E-03	U5EYA	2.771E-03	U5EYB	0.0	U7EYB
R1F	B10	G70X100	5.00	1.046E-03	U5EYA	2.771E-03	U5EYB	0.0	U7EYB
R1F	B10	G70X100	5.49	1.046E-03	U5EYA	2.399E-03	U5EYA	0.0	U7EYB
R1F	B10	G70X100	5.99	1.046E-03	U5EYA	2.158E-03	U5EYB	0.0	U7EYB
R1F	B10	G70X100	6.48	1.046E-03	U5EYA	2.116E-03	U5EYA	0.0	U7EYB
R1F	B10	G70X100	6.98	1.046E-03	U5EYA	1.491E-03	U5EYA	0.0	U7EYB
R1F	B10	G70X100	7.47	1.046E-03	U5EYA	1.046E-03	U5EYA	0.0	U7EYB
R1F	B10	G70X100	7.97	1.063E-03	U5EYA	1.046E-03	U5EYA	0.0	U7EYB
R1F	B10	G70X100	8.46	2.061E-03	U5EYA	1.046E-03	U5EYA	0.0	U7EYB
R1F	B10	G70X100	8.96	2.358E-03	U5EYA	1.046E-03	U5EYA	0.0	U7EYB
R1F	B10	G70X100	9.45	3.230E-03	U5EYA	2.112E-03	U5EYA	0.0	U7EYB

R1F	B13	G70X100	0.45	2.703E-03	U5EXA	1.773E-03	U5EXA	0.0	U7EYB
R1F	B13	G70X100	0.95	2.158E-03	U7EXA	8.794E-04	U5EXA	0.0	U7EYB
R1F	B13	G70X100	1.45	1.876E-03	U5EXA	8.794E-04	U5EXA	0.0	U7EYB
R1F	B13	G70X100	1.95	1.122E-03	U5EXA	8.794E-04	U5EXA	0.0	U7EYB
R1F	B13	G70X100	2.45	8.794E-04	U5EXA	8.794E-04	U5EXA	0.0	U7EYB
R1F	B13	G70X100	2.95	8.794E-04	U5EXA	1.215E-03	U5EXA	0.0	U7EYB
R1F	B13	G70X100	3.45	8.794E-04	U5EXA	1.590E-03	U5EXA	0.0	U7EYB
R1F	B13	G70X100	3.95	8.794E-04	U5EXA	1.887E-03	U5EXA	0.0	U7EYB
R1F	B13	G70X100	4.45	8.794E-04	U5EXA	2.107E-03	U5EXA	0.0	U7EYB
R1F	B13	G70X100	4.95	8.794E-04	U5EXA	2.158E-03	U5EXA	0.0	U7EYB
R1F	B13	G70X100	5.45	8.794E-04	U5EXA	2.158E-03	U5EYB	0.0	U7EYB
R1F	B13	G70X100	5.95	8.794E-04	U5EXA	2.158E-03	U5EYB	0.0	U7EYB
R1F	B13	G70X100	6.45	8.794E-04	U5EXA	2.158E-03	U5EYB	0.0	U7EYB
R1F	B13	G70X100	6.95	8.794E-04	U5EXA	2.139E-03	U5EXB	0.0	U7EYB
R1F	B13	G70X100	7.45	8.794E-04	U5EXA	2.026E-03	U5EXA	0.0	U7EYB
R1F	B13	G70X100	7.95	8.794E-04	U5EXA	1.840E-03	U5EXA	0.0	U7EYB
R1F	B13	G70X100	8.45	8.794E-04	U5EXA	1.576E-03	U5EXA	0.0	U7EYB
R1F	B13	G70X100	8.95	8.794E-04	U5EXA	1.235E-03	U5EXA	0.0	U7EYB
R1F	B13	G70X100	9.45	8.794E-04	U5EXA	8.794E-04	U5EXA	0.0	U7EYB
R1F	B13	G70X100	9.95	8.794E-04	U5EXA	8.794E-04	U5EXA	0.0	U7EYB
R1F	B13	G70X100	10.45	1.396E-03	U5EXA	8.794E-04	U5EXA	0.0	U7EYB
R1F	B13	G70X100	10.95	2.158E-03	U5EXA	8.794E-04	U5EXA	0.0	U7EYB
R1F	B13	G70X100	11.45	2.287E-03	U5EXA	1.504E-03	U5EXA	0.0	U7EYB

RF	B1	G90X130	0.55	5.523E-03	U5EXA	4.032E-03	U7EXA	0.0	U7EYB
RF	B1	G90X130	1.04	4.159E-03	U7EXA	4.764E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	1.52	3.731E-03	U7EXA	5.408E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	2.01	3.403E-03	U5EXA	5.903E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	2.49	3.403E-03	U5EXA	6.239E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	2.98	3.403E-03	U5EXA	6.408E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	3.46	3.403E-03	U5EXA	6.408E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	3.95	3.403E-03	U5EXA	6.239E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	4.43	3.403E-03	U5EXA	5.903E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	4.92	3.403E-03	U5EXA	5.401E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	5.40	3.403E-03	U5EXA	4.738E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	5.89	3.403E-03	U5EXA	3.917E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	6.37	3.403E-03	U5EXA	3.731E-03	U5EYB	0.0	U7EYB
RF	B1	G90X130	6.86	3.403E-03	U5EXA	3.731E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	7.34	3.403E-03	U5EXA	3.438E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	7.83	3.403E-03	U5EXA	3.403E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	8.31	3.403E-03	U5EXA	3.403E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	8.80	4.185E-03	U5EXA	3.403E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	9.28	6.170E-03	U5EXA	3.403E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	9.77	8.377E-03	U5EXA	3.403E-03	U5EXA	0.0	U7EYB
RF	B1	G90X130	10.25	1.082E-02	U5EXA	5.199E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	0.55	9.012E-03	U5EXA	4.361E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	1.05	7.008E-03	U5EXA	2.864E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	1.54	5.215E-03	U5EXA	2.864E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	2.04	3.731E-03	U7EXA	2.864E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	2.53	2.971E-03	U5EXA	2.864E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	3.03	2.864E-03	U5EXA	2.864E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	3.52	2.864E-03	U5EXA	2.864E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	4.02	2.864E-03	U5EXA	2.952E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	4.51	2.864E-03	U5EXA	3.194E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	5.01	2.864E-03	U5EXA	3.215E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	5.50	2.864E-03	U5EXA	3.358E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	6.00	2.864E-03	U5EXA	3.655E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	6.49	2.864E-03	U5EXA	3.729E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	6.99	2.864E-03	U5EXA	3.581E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	7.48	2.864E-03	U5EXA	3.211E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	7.98	2.864E-03	U5EXA	2.864E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	8.47	2.864E-03	U5EXA	2.864E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	8.97	3.731E-03	U7EXA	2.864E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	9.46	4.889E-03	U5EXA	2.864E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	9.96	6.597E-03	U5EXA	2.864E-03	U5EXA	0.0	U7EYB
RF	B2	G90X130	10.45	8.511E-03	U5EXA	4.127E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	0.55	1.197E-02	U5EXA	5.726E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	1.05	9.346E-03	U5EXA	3.731E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	1.54	6.987E-03	U5EXA	3.731E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	2.04	4.877E-03	U5EXA	3.731E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	2.53	3.731E-03	U5EXA	3.731E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	3.03	3.731E-03	U5EXA	3.731E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	3.52	3.731E-03	U5EXA	3.731E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	4.02	3.731E-03	U5EXA	3.731E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	4.51	3.731E-03	U5EXA	3.898E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	5.01	3.731E-03	U5EXA	4.198E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	5.50	3.731E-03	U5EXA	4.425E-03	U5EXB	0.0	U7EYB
RF	B3	G90X130	6.00	3.731E-03	U5EXA	4.937E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	6.50	3.731E-03	U5EXA	5.393E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	6.99	3.731E-03	U5EXA	5.668E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	7.49	3.731E-03	U5EXA	5.761E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	7.98	3.731E-03	U5EXA	5.670E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	8.48	3.731E-03	U5EXA	5.396E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	8.97	3.731E-03	U5EXA	4.942E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	9.47	3.731E-03	U5EXA	4.311E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	9.96	3.731E-03	U5EXA	3.731E-03	U7EXA	0.0	U7EYB
RF	B3	G90X130	10.46	4.076E-03	U5EXA	3.731E-03	U7EXA	0.0	U7EYB

RF	B3	G90X130	10.95	5.931E-03	U5EXA	3.731E-03	U5EXA	0.0	U7EYB
RF	B3	G90X130	11.45	8.007E-03	U5EXA	3.890E-03	U5EXA	0.0	U7EYB
RF	B4	G90X130	0.55	5.774E-03	U5EYA	3.731E-03	U7EYA	5.386E-03	U7EYB
RF	B4	G90X130	1.04	4.038E-03	U7EYA	4.083E-03	U5EYA	5.386E-03	U7EYB
RF	B4	G90X130	1.54	3.721E-03	U7EYA	4.808E-03	U5EYA	5.386E-03	U7EYB
RF	B4	G90X130	2.03	3.199E-03	U5EYA	5.379E-03	U5EYA	5.386E-03	U7EYB
RF	B4	G90X130	2.53	3.199E-03	U5EYA	5.788E-03	U5EYA	5.386E-03	U7EYB
RF	B4	G90X130	3.02	3.199E-03	U5EYA	6.025E-03	U5EYA	5.386E-03	U7EYB
RF	B4	G90X130	3.52	3.199E-03	U5EYA	6.096E-03	U5EYA	5.386E-03	U7EYB
RF	B4	G90X130	4.01	3.199E-03	U5EYA	6.005E-03	U5EYA	5.386E-03	U7EYB
RF	B4	G90X130	4.51	3.199E-03	U5EYA	5.760E-03	U5EYA	5.386E-03	U7EYB
RF	B4	G90X130	5.00	3.199E-03	U5EYA	5.368E-03	U5EYA	5.386E-03	U7EYB
RF	B4	G90X130	5.00	3.199E-03	U5EYA	5.360E-03	U5EYA	5.020E-03	U7EYB
RF	B4	G90X130	5.49	3.199E-03	U5EYA	4.253E-03	U5EYA	5.020E-03	U7EYB
RF	B4	G90X130	5.99	3.199E-03	U5EYA	3.731E-03	U5EYB	5.020E-03	U7EYB
RF	B4	G90X130	6.48	3.199E-03	U5EYA	3.731E-03	U5EYA	5.020E-03	U7EYB
RF	B4	G90X130	6.98	3.199E-03	U5EYA	3.199E-03	U5EYA	5.020E-03	U7EYB
RF	B4	G90X130	7.47	3.199E-03	U5EYA	3.199E-03	U5EYA	5.020E-03	U7EYB
RF	B4	G90X130	7.97	3.731E-03	U7EYA	3.199E-03	U5EYA	5.020E-03	U7EYB
RF	B4	G90X130	8.46	5.330E-03	U5EYA	3.199E-03	U5EYA	5.020E-03	U7EYB
RF	B4	G90X130	8.96	7.607E-03	U5EYA	3.199E-03	U5EYA	5.020E-03	U7EYB
RF	B4	G90X130	9.45	1.013E-02	U5EYA	4.881E-03	U5EYA	5.020E-03	U7EYB
RF	B5	B60X90	0.00	3.069E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	0.49	2.140E-03	U5EXA	3.333E-05	U7EXA	0.0	U7EYB
RF	B5	B60X90	0.98	1.637E-03	U5EXA	6.350E-04	U7EXA	0.0	U7EYB
RF	B5	B60X90	1.47	7.281E-04	U7EXA	1.298E-03	U5EXA	0.0	U7EYB
RF	B5	B60X90	1.96	7.451E-05	U7EXA	1.637E-03	U7EXA	0.0	U7EYB
RF	B5	B60X90	2.45	0.0	U7EYB	2.133E-03	U5EXA	0.0	U7EYB
RF	B5	B60X90	2.95	0.0	U7EYB	2.575E-03	U5EXA	0.0	U7EYB
RF	B5	B60X90	3.44	0.0	U7EYB	2.909E-03	U5EXA	0.0	U7EYB
RF	B5	B60X90	3.93	0.0	U7EYB	3.133E-03	U5EXA	0.0	U7EYB
RF	B5	B60X90	4.42	0.0	U7EYB	3.243E-03	U5EXA	0.0	U7EYB
RF	B5	B60X90	4.91	0.0	U7EYB	3.237E-03	U5EXA	0.0	U7EYB
RF	B5	B60X90	5.40	0.0	U7EYB	3.117E-03	U5EXA	0.0	U7EYB
RF	B5	B60X90	5.89	0.0	U7EYB	2.884E-03	U5EXA	0.0	U7EYB
RF	B5	B60X90	6.38	0.0	U7EYB	2.540E-03	U5EXA	0.0	U7EYB
RF	B5	B60X90	6.87	0.0	U7EYB	2.088E-03	U5EXA	0.0	U7EYB
RF	B5	B60X90	7.36	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B5	B60X90	7.85	0.0	U7EYB	1.285E-03	U5EYA	0.0	U7EYB
RF	B5	B60X90	8.35	0.0	U7EYB	4.233E-04	U5EXA	0.0	U7EYB
RF	B5	B60X90	8.84	9.303E-04	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	9.33	1.647E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	9.82	2.698E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	10.31	3.842E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	10.80	5.070E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B6	G80X110	0.55	6.454E-03	U5EYA	3.127E-03	U5EYA	4.044E-03	U7EXA
RF	B6	G80X110	1.04	4.880E-03	U5EYA	2.750E-03	U7EYA	4.044E-03	U7EXA
RF	B6	G80X110	1.54	3.404E-03	U5EYA	3.001E-03	U7EYA	4.044E-03	U7EXA
RF	B6	G80X110	2.03	2.750E-03	U7EYA	3.591E-03	U5EYA	4.044E-03	U7EXA
RF	B6	G80X110	2.53	2.732E-03	U5EYA	4.206E-03	U5EYA	4.044E-03	U7EXA
RF	B6	G80X110	3.02	2.732E-03	U5EYA	4.735E-03	U5EYA	4.044E-03	U7EXA
RF	B6	G80X110	3.52	2.732E-03	U5EYA	5.186E-03	U5EYA	4.044E-03	U7EXA
RF	B6	G80X110	4.01	2.732E-03	U5EYA	5.575E-03	U5EYA	4.044E-03	U7EXA
RF	B6	G80X110	4.51	2.732E-03	U5EYA	5.915E-03	U5EYA	4.044E-03	U7EXA
RF	B6	G80X110	5.00	2.732E-03	U5EYA	6.222E-03	U5EYA	4.044E-03	U7EXA
RF	B6	G80X110	5.00	2.732E-03	U5EYA	6.254E-03	U5EYA	0.0	U7EYB
RF	B6	G80X110	5.46	2.732E-03	U5EYA	4.943E-03	U5EYA	0.0	U7EYB
RF	B6	G80X110	5.91	2.732E-03	U5EYA	3.638E-03	U5EYA	0.0	U7EYB
RF	B6	G80X110	6.37	2.732E-03	U5EYA	2.750E-03	U5EYB	0.0	U7EYB
RF	B6	G80X110	6.82	2.732E-03	U5EYA	2.732E-03	U5EYA	0.0	U7EYB
RF	B6	G80X110	7.28	2.732E-03	U5EYA	2.732E-03	U5EYA	0.0	U7EYB
RF	B6	G80X110	7.73	2.732E-03	U5EYA	2.732E-03	U5EYA	0.0	U7EYB

RF	B6	G80X110	8.19	3.369E-03	U5EYA	2.732E-03	U5EYA	0.0	U7EYB
RF	B6	G80X110	8.64	5.045E-03	U5EYA	2.732E-03	U5EYA	0.0	U7EYB
RF	B6	G80X110	9.10	6.834E-03	U5EYA	2.732E-03	U5EYA	0.0	U7EYB
RF	B6	G80X110	9.55	8.736E-03	U5EYA	4.180E-03	U5EYA	0.0	U7EYB
RF	B7	B60X90	0.00	4.509E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	0.50	3.432E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	1.00	2.429E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	2.00	9.638E-04	U5EYA	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	2.50	5.500E-05	U7EYA	1.055E-04	U5EYA	0.0	U7EYB
RF	B7	B60X90	3.00	0.0	U7EYB	8.751E-04	U5EYA	0.0	U7EYB
RF	B7	B60X90	3.50	0.0	U7EYB	1.510E-03	U5EYA	0.0	U7EYB
RF	B7	B60X90	4.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B7	B60X90	4.50	0.0	U7EYB	1.783E-03	U5EYB	0.0	U7EYB
RF	B7	B60X90	5.00	0.0	U7EYB	1.941E-03	U5EXB	0.0	U7EYB
RF	B7	B60X90	5.50	0.0	U7EYB	1.985E-03	U5EXB	0.0	U7EYB
RF	B7	B60X90	6.00	0.0	U7EYB	1.913E-03	U5EXB	0.0	U7EYB
RF	B7	B60X90	6.50	0.0	U7EYB	1.724E-03	U5EXB	0.0	U7EYB
RF	B7	B60X90	7.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B7	B60X90	7.50	0.0	U7EYB	1.379E-03	U5EXA	0.0	U7EYB
RF	B7	B60X90	8.00	0.0	U7EYB	7.078E-04	U5EXA	0.0	U7EYB
RF	B7	B60X90	8.50	3.178E-04	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	9.00	1.295E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	9.50	1.815E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	10.00	2.759E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	10.50	3.792E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	11.00	4.919E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B8	G80X110	0.55	7.235E-03	U5EYA	3.490E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	1.04	5.478E-03	U5EYA	2.750E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	1.54	3.843E-03	U5EYA	2.750E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	2.03	2.750E-03	U7EYA	2.750E-03	U7EYA	4.044E-03	U7EXB
RF	B8	G80X110	2.53	2.750E-03	U5EYA	2.908E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	3.02	2.750E-03	U5EYA	3.635E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	3.52	2.750E-03	U5EYA	4.280E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	4.01	2.750E-03	U5EYA	4.857E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	4.51	2.750E-03	U5EYA	5.379E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	5.00	2.750E-03	U5EYA	5.860E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	5.00	2.750E-03	U5EYA	5.835E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	5.46	2.750E-03	U5EYA	4.569E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	5.91	2.750E-03	U5EYA	3.427E-03	U5EXB	4.044E-03	U7EXB
RF	B8	G80X110	6.37	2.750E-03	U5EYA	2.750E-03	U5EYB	4.044E-03	U7EXB
RF	B8	G80X110	6.82	2.750E-03	U5EYA	2.750E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	7.28	2.750E-03	U5EYA	2.750E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	7.73	2.750E-03	U5EYA	2.750E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	8.19	3.716E-03	U5EYA	2.750E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	8.64	5.433E-03	U5EYA	2.750E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	9.10	7.276E-03	U5EYA	2.750E-03	U5EYA	4.044E-03	U7EXB
RF	B8	G80X110	9.55	9.248E-03	U5EYA	4.412E-03	U5EYA	4.044E-03	U7EXB
RF	B9	B60X90	0.00	5.947E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	0.50	4.555E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	1.00	3.265E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	1.50	2.083E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	2.00	1.356E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	2.50	1.642E-04	U7EXA	3.516E-04	U5EXA	0.0	U7EYB
RF	B9	B60X90	3.00	0.0	U7EYB	1.342E-03	U5EXA	0.0	U7EYB
RF	B9	B60X90	3.50	0.0	U7EYB	1.654E-03	U5EXA	0.0	U7EYB
RF	B9	B60X90	4.00	0.0	U7EYB	2.229E-03	U5EXB	0.0	U7EYB
RF	B9	B60X90	4.50	0.0	U7EYB	2.727E-03	U5EXB	0.0	U7EYB
RF	B9	B60X90	5.00	0.0	U7EYB	3.130E-03	U5EXB	0.0	U7EYB
RF	B9	B60X90	5.50	0.0	U7EYB	3.422E-03	U5EXA	0.0	U7EYB
RF	B9	B60X90	6.00	0.0	U7EYB	3.619E-03	U5EXA	0.0	U7EYB
RF	B9	B60X90	6.50	0.0	U7EYB	3.697E-03	U5EXA	0.0	U7EYB

RF	B9	B60X90	7.00	0.0	U7EYB	3.653E-03	U5EXA	0.0	U7EYB
RF	B9	B60X90	7.50	0.0	U7EYB	3.488E-03	U5EXA	0.0	U7EYB
RF	B9	B60X90	8.00	0.0	U7EYB	3.205E-03	U5EXA	0.0	U7EYB
RF	B9	B60X90	8.50	0.0	U7EYB	2.807E-03	U5EXA	0.0	U7EYB
RF	B9	B60X90	9.00	0.0	U7EYB	2.298E-03	U5EXA	0.0	U7EYB
RF	B9	B60X90	9.50	0.0	U7EYB	1.684E-03	U5EXA	0.0	U7EYB
RF	B9	B60X90	10.00	2.791E-04	U7EXA	1.298E-03	U5EXA	0.0	U7EYB
RF	B9	B60X90	10.50	1.308E-03	U5EXA	4.912E-04	U7EXA	0.0	U7EYB
RF	B9	B60X90	11.00	1.959E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	11.50	3.025E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	12.00	4.167E-03	U5EXA	0.0	U7EYB	0.0	U7EYB

RF	B10	G90X130	0.55	6.594E-03	U5EYA	3.731E-03	U7EYA	4.827E-03	U7EYA
RF	B10	G90X130	1.04	4.694E-03	U5EYA	3.475E-03	U5EYA	4.827E-03	U7EYA
RF	B10	G90X130	1.54	3.731E-03	U7EYA	3.731E-03	U7EYA	4.827E-03	U7EYA
RF	B10	G90X130	2.03	3.475E-03	U5EYA	3.830E-03	U5EYA	4.827E-03	U7EYA
RF	B10	G90X130	2.53	3.475E-03	U5EYA	4.396E-03	U5EYA	4.827E-03	U7EYA
RF	B10	G90X130	3.02	3.475E-03	U5EYA	4.789E-03	U5EYA	4.827E-03	U7EYA
RF	B10	G90X130	3.52	3.475E-03	U5EYA	5.010E-03	U5EYA	4.827E-03	U7EYA
RF	B10	G90X130	4.01	3.475E-03	U5EYA	5.063E-03	U5EYA	4.827E-03	U7EYA
RF	B10	G90X130	4.51	3.475E-03	U5EYA	4.956E-03	U5EYA	4.827E-03	U7EYA
RF	B10	G90X130	5.00	3.475E-03	U5EYA	4.694E-03	U5EYA	4.827E-03	U7EYA
RF	B10	G90X130	5.00	3.475E-03	U5EYA	4.697E-03	U5EYA	4.986E-03	U5EXA
RF	B10	G90X130	5.49	3.475E-03	U5EYA	3.742E-03	U5EXB	4.986E-03	U5EXA
RF	B10	G90X130	5.99	3.475E-03	U5EYA	3.731E-03	U5EYB	4.986E-03	U5EXA
RF	B10	G90X130	6.48	3.475E-03	U5EYA	3.504E-03	U5EYA	4.986E-03	U5EXA
RF	B10	G90X130	6.98	3.475E-03	U5EYA	3.475E-03	U5EYA	4.986E-03	U5EXA
RF	B10	G90X130	7.47	3.475E-03	U5EYA	3.475E-03	U5EYA	4.986E-03	U5EXA
RF	B10	G90X130	7.97	3.983E-03	U5EYA	3.475E-03	U5EYA	4.986E-03	U5EXA
RF	B10	G90X130	8.46	6.092E-03	U5EYA	3.475E-03	U5EYA	4.986E-03	U5EXA
RF	B10	G90X130	8.96	8.446E-03	U5EYA	3.475E-03	U5EYA	4.986E-03	U5EXA
RF	B10	G90X130	9.45	1.106E-02	U5EYA	5.310E-03	U5EYA	4.986E-03	U5EXA

RF	B11	G80X110	0.55	4.176E-03	U5EXA	3.528E-03	U7EXA	0.0	U7EYB
RF	B11	G80X110	1.04	3.420E-03	U7EXA	3.821E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	1.53	2.750E-03	U7EXA	4.080E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	2.02	2.750E-03	U7EXA	4.275E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	2.51	2.005E-03	U5EXA	4.390E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	3.00	2.005E-03	U5EXA	4.410E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	3.49	2.005E-03	U5EXA	4.335E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	3.98	2.005E-03	U5EXA	4.164E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	4.47	2.005E-03	U5EXA	3.898E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	4.96	2.005E-03	U5EXA	3.538E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	5.45	2.005E-03	U5EXA	3.088E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	5.94	2.005E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B11	G80X110	6.43	2.005E-03	U5EXA	2.562E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	6.92	2.005E-03	U5EXA	2.005E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	7.41	2.005E-03	U5EXA	2.005E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	7.90	2.005E-03	U5EXA	2.005E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	8.39	2.005E-03	U5EXA	2.005E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	8.88	2.750E-03	U5EXA	2.005E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	9.37	3.672E-03	U5EXA	2.005E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	9.86	4.941E-03	U5EXA	2.005E-03	U5EXA	0.0	U7EYB
RF	B11	G80X110	10.35	6.292E-03	U5EXA	3.050E-03	U5EXA	0.0	U7EYB

RF	B12	G80X110	0.45	4.705E-03	U5EXA	2.750E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	0.93	3.732E-03	U5EXA	1.517E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	1.41	2.822E-03	U5EXA	1.517E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	1.89	2.645E-03	U5EXA	1.517E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	2.37	1.639E-03	U5EXA	1.517E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	2.85	1.517E-03	U5EXA	1.517E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	3.34	1.517E-03	U5EXA	1.517E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	3.82	1.517E-03	U5EXA	1.517E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	4.30	1.517E-03	U5EXA	1.517E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	4.78	1.517E-03	U5EXA	1.660E-03	U5EXB	0.0	U7EYB

RF	B12	G80X110	5.26	1.517E-03	U5EXA	1.911E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	5.74	1.517E-03	U5EXA	2.103E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	6.22	1.517E-03	U5EXA	2.178E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	6.70	1.517E-03	U5EXA	2.136E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	7.18	1.517E-03	U5EXA	1.978E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	7.66	1.517E-03	U5EXA	1.702E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	8.15	1.517E-03	U5EXA	1.517E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	8.63	1.517E-03	U5EXA	1.517E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	9.11	2.302E-03	U5EXA	1.517E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	9.59	2.750E-03	U7EXA	1.517E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	10.07	3.313E-03	U5EXA	1.517E-03	U5EXA	0.0	U7EYB
RF	B12	G80X110	10.55	4.199E-03	U5EXA	2.744E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	0.45	6.677E-03	U5EXA	3.231E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	0.95	5.251E-03	U5EXA	2.121E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	1.45	3.926E-03	U5EXA	2.121E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	1.95	2.750E-03	U7EXA	2.121E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	2.45	2.143E-03	U5EXA	2.121E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	2.95	2.121E-03	U5EXA	2.121E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	3.45	2.121E-03	U5EXA	2.380E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	3.95	2.121E-03	U5EXA	2.750E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	4.45	2.121E-03	U5EXA	2.750E-03	U5EXB	0.0	U7EYB
RF	B13	G80X110	4.95	2.121E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B13	G80X110	5.45	2.121E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B13	G80X110	5.95	2.121E-03	U5EXA	3.075E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	6.45	2.121E-03	U5EXA	3.336E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	6.95	2.121E-03	U5EXA	3.488E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	7.45	2.121E-03	U5EXA	3.531E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	7.95	2.121E-03	U5EXA	3.466E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	8.45	2.121E-03	U5EXA	3.292E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	8.95	2.121E-03	U5EXA	3.010E-03	U5EXA	0.0	U7EYB
RF	B13	G80X110	9.45	2.121E-03	U5EXA	2.750E-03	U7EXA	0.0	U7EYB
RF	B13	G80X110	9.95	2.750E-03	U7EXA	2.750E-03	U7EXA	0.0	U7EYB
RF	B13	G80X110	10.45	3.430E-03	U5EXA	2.652E-03	U7EXA	0.0	U7EYB
RF	B13	G80X110	10.95	4.601E-03	U5EXA	2.190E-03	U7EXA	0.0	U7EYB
RF	B13	G80X110	11.45	5.867E-03	U5EXA	2.851E-03	U5EXA	0.0	U7EYB
RF	B14	G90X130	0.55	8.652E-03	U5EYA	4.193E-03	U5EYA	5.269E-03	U7EYA
RF	B14	G90X130	1.04	6.604E-03	U5EYA	2.755E-03	U5EYA	5.269E-03	U7EYA
RF	B14	G90X130	1.54	4.769E-03	U5EYA	2.755E-03	U5EYA	5.269E-03	U7EYA
RF	B14	G90X130	2.03	3.731E-03	U5EYA	2.755E-03	U5EYA	5.269E-03	U7EYA
RF	B14	G90X130	2.53	2.755E-03	U5EYA	2.755E-03	U5EYA	5.269E-03	U7EYA
RF	B14	G90X130	3.02	2.755E-03	U5EYA	2.755E-03	U5EYA	5.269E-03	U7EYA
RF	B14	G90X130	3.52	2.755E-03	U5EYA	2.755E-03	U5EYA	5.269E-03	U7EYA
RF	B14	G90X130	4.01	2.755E-03	U5EYA	3.182E-03	U5EYA	5.269E-03	U7EYA
RF	B14	G90X130	4.51	2.755E-03	U5EYA	3.532E-03	U5EYA	5.269E-03	U7EYA
RF	B14	G90X130	5.00	2.755E-03	U5EYA	3.731E-03	U5EYB	5.269E-03	U7EYA
RF	B14	G90X130	5.00	2.755E-03	U5EYA	3.731E-03	U5EYB	5.304E-03	U7EYA
RF	B14	G90X130	5.49	2.755E-03	U5EYA	3.731E-03	U5EYB	5.304E-03	U7EYA
RF	B14	G90X130	5.99	2.755E-03	U5EYA	3.731E-03	U5EYA	5.304E-03	U7EYA
RF	B14	G90X130	6.48	2.755E-03	U5EYA	3.424E-03	U5EYA	5.304E-03	U7EYA
RF	B14	G90X130	6.98	2.755E-03	U5EYA	2.809E-03	U5EYA	5.304E-03	U7EYA
RF	B14	G90X130	7.47	2.755E-03	U5EYA	2.755E-03	U5EYA	5.304E-03	U7EYA
RF	B14	G90X130	7.97	3.731E-03	U5EYA	2.755E-03	U5EYA	5.304E-03	U7EYA
RF	B14	G90X130	8.46	4.318E-03	U5EYA	2.755E-03	U5EYA	5.304E-03	U7EYA
RF	B14	G90X130	8.96	6.032E-03	U5EYA	2.755E-03	U5EYA	5.304E-03	U7EYA
RF	B14	G90X130	9.45	7.950E-03	U5EYA	3.863E-03	U5EYA	5.304E-03	U7EYA
RF	B15	B60X90	0.00	3.279E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	0.49	2.333E-03	U5EXA	1.326E-04	U7EXA	0.0	U7EYB
RF	B15	B60X90	0.98	1.637E-03	U7EXA	7.303E-04	U7EXA	0.0	U7EYB
RF	B15	B60X90	1.47	9.562E-04	U7EXA	1.401E-03	U5EXA	0.0	U7EYB
RF	B15	B60X90	1.96	2.844E-04	U7EXA	1.666E-03	U5EXA	0.0	U7EYB
RF	B15	B60X90	2.45	0.0	U7EYB	2.203E-03	U5EXA	0.0	U7EYB
RF	B15	B60X90	2.95	0.0	U7EYB	2.641E-03	U5EXA	0.0	U7EYB

RF	B15	B60X90	3.44	0.0	U7EYB	2.971E-03	U5EXA	0.0	U7EYB
RF	B15	B60X90	3.93	0.0	U7EYB	3.190E-03	U5EXA	0.0	U7EYB
RF	B15	B60X90	4.42	0.0	U7EYB	3.295E-03	U5EXA	0.0	U7EYB
RF	B15	B60X90	4.91	0.0	U7EYB	3.284E-03	U5EXA	0.0	U7EYB
RF	B15	B60X90	5.40	0.0	U7EYB	3.159E-03	U5EXA	0.0	U7EYB
RF	B15	B60X90	5.89	0.0	U7EYB	2.920E-03	U5EXA	0.0	U7EYB
RF	B15	B60X90	6.38	0.0	U7EYB	2.570E-03	U5EXA	0.0	U7EYB
RF	B15	B60X90	6.87	0.0	U7EYB	2.113E-03	U5EXA	0.0	U7EYB
RF	B15	B60X90	7.36	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B15	B60X90	7.85	0.0	U7EYB	1.243E-03	U5EYB	0.0	U7EYB
RF	B15	B60X90	8.35	0.0	U7EYB	3.998E-04	U5EXA	0.0	U7EYB
RF	B15	B60X90	8.84	9.249E-04	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	9.33	1.647E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	9.82	2.704E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	10.31	3.854E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	10.80	5.088E-03	U5EXA	0.0	U7EYB	0.0	U7EYB

RF	B16	G80X110	0.45	7.009E-03	U5EYA	3.385E-03	U5EYA	4.044E-03	U5EXA
RF	B16	G80X110	0.91	5.522E-03	U5EYA	2.221E-03	U5EYA	4.044E-03	U5EXA
RF	B16	G80X110	1.36	4.118E-03	U5EYA	2.221E-03	U5EYA	4.044E-03	U5EXA
RF	B16	G80X110	1.82	2.802E-03	U5EYA	2.221E-03	U5EYA	4.044E-03	U5EXA
RF	B16	G80X110	2.27	2.221E-03	U5EYA	2.221E-03	U5EYA	4.044E-03	U5EXA
RF	B16	G80X110	2.73	2.221E-03	U5EYA	2.221E-03	U5EYA	4.044E-03	U5EXA
RF	B16	G80X110	3.18	2.221E-03	U5EYA	2.221E-03	U5EYA	4.044E-03	U5EXA
RF	B16	G80X110	3.64	2.221E-03	U5EYA	2.562E-03	U5EYA	4.044E-03	U5EXA
RF	B16	G80X110	4.09	2.221E-03	U5EYA	2.750E-03	U5EYB	4.044E-03	U5EXA
RF	B16	G80X110	4.55	2.221E-03	U5EYA	3.535E-03	U5EXB	4.044E-03	U5EXA
RF	B16	G80X110	5.00	2.221E-03	U5EYA	4.403E-03	U5EYA	4.044E-03	U5EXA
RF	B16	G80X110	5.00	2.221E-03	U5EYA	4.388E-03	U5EYA	0.0	U7EYB
RF	B16	G80X110	5.46	2.221E-03	U5EYA	3.768E-03	U5EYA	0.0	U7EYB
RF	B16	G80X110	5.91	2.221E-03	U5EYA	3.129E-03	U5EYA	0.0	U7EYB
RF	B16	G80X110	6.37	2.221E-03	U5EYA	2.750E-03	U5EYB	0.0	U7EYB
RF	B16	G80X110	6.82	2.221E-03	U5EYA	2.329E-03	U5EYA	0.0	U7EYB
RF	B16	G80X110	7.28	2.221E-03	U5EYA	2.221E-03	U5EYA	0.0	U7EYB
RF	B16	G80X110	7.73	2.221E-03	U5EYA	2.221E-03	U5EYA	0.0	U7EYB
RF	B16	G80X110	8.19	2.750E-03	U7EYA	2.221E-03	U5EYA	0.0	U7EYB
RF	B16	G80X110	8.64	3.932E-03	U5EYA	2.221E-03	U5EYA	0.0	U7EYB
RF	B16	G80X110	9.10	5.259E-03	U5EYA	2.221E-03	U5EYA	0.0	U7EYB
RF	B16	G80X110	9.55	6.664E-03	U5EYA	3.225E-03	U5EYA	0.0	U7EYB

RF	B17	B60X90	0.00	4.583E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	0.50	3.500E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	1.00	2.492E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	2.00	1.008E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	2.50	8.211E-05	U5EXA	1.437E-05	U7EXA	0.0	U7EYB
RF	B17	B60X90	3.00	0.0	U7EYB	7.793E-04	U5EXA	0.0	U7EYB
RF	B17	B60X90	3.50	0.0	U7EYB	1.430E-03	U5EXB	0.0	U7EYB
RF	B17	B60X90	4.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B17	B60X90	4.50	0.0	U7EYB	1.738E-03	U5EXB	0.0	U7EYB
RF	B17	B60X90	5.00	0.0	U7EYB	1.901E-03	U5EXB	0.0	U7EYB
RF	B17	B60X90	5.50	0.0	U7EYB	1.947E-03	U5EXB	0.0	U7EYB
RF	B17	B60X90	6.00	0.0	U7EYB	1.876E-03	U5EXB	0.0	U7EYB
RF	B17	B60X90	6.50	0.0	U7EYB	1.689E-03	U5EXB	0.0	U7EYB
RF	B17	B60X90	7.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B17	B60X90	7.50	0.0	U7EYB	1.302E-03	U5EXB	0.0	U7EYB
RF	B17	B60X90	8.00	0.0	U7EYB	6.182E-04	U5EXA	0.0	U7EYB
RF	B17	B60X90	8.50	2.475E-04	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	9.00	1.214E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	9.50	1.760E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	10.00	2.710E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	10.50	3.752E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	11.00	4.872E-03	U5EYB	0.0	U7EYB	0.0	U7EYB

RF	B18	G80X110	0.45	6.468E-03	U5EYA	3.133E-03	U5EYA	4.044E-03	U7EYB

RF	B18	G80X110	0.91	5.007E-03	U5EYA	2.411E-03	U5EYA	4.044E-03	U7EYB
RF	B18	G80X110	1.36	3.628E-03	U5EYA	2.411E-03	U5EYA	4.044E-03	U7EYB
RF	B18	G80X110	1.82	2.750E-03	U5EYA	2.411E-03	U5EYA	4.044E-03	U7EYB
RF	B18	G80X110	2.27	2.411E-03	U5EYA	2.411E-03	U5EYA	4.044E-03	U7EYB
RF	B18	G80X110	2.73	2.411E-03	U5EYA	2.411E-03	U5EYA	4.044E-03	U7EYB
RF	B18	G80X110	3.18	2.411E-03	U5EYA	2.704E-03	U5EYA	4.044E-03	U7EYB
RF	B18	G80X110	3.64	2.411E-03	U5EYA	2.750E-03	U5EYA	4.044E-03	U7EYB
RF	B18	G80X110	4.09	2.411E-03	U5EYA	3.430E-03	U5EYA	4.044E-03	U7EYB
RF	B18	G80X110	4.55	2.411E-03	U5EYA	4.109E-03	U5EYB	4.044E-03	U7EYB
RF	B18	G80X110	5.00	2.411E-03	U5EYA	4.912E-03	U5EXB	4.044E-03	U7EYB
RF	B18	G80X110	5.00	2.411E-03	U5EYA	4.950E-03	U5EXB	4.044E-03	U7EXA
RF	B18	G80X110	5.46	2.411E-03	U5EYA	4.118E-03	U5EYA	4.044E-03	U7EXA
RF	B18	G80X110	5.91	2.411E-03	U5EYA	3.362E-03	U5EYA	4.044E-03	U7EXA
RF	B18	G80X110	6.37	2.411E-03	U5EYA	2.750E-03	U5EYB	4.044E-03	U7EXA
RF	B18	G80X110	6.82	2.411E-03	U5EYA	2.411E-03	U5EYA	4.044E-03	U7EXA
RF	B18	G80X110	7.28	2.411E-03	U5EYA	2.411E-03	U5EYA	4.044E-03	U7EXA
RF	B18	G80X110	7.73	2.411E-03	U5EYA	2.411E-03	U5EYA	4.044E-03	U7EXA
RF	B18	G80X110	8.19	3.111E-03	U5EYA	2.411E-03	U5EYA	4.044E-03	U7EXA
RF	B18	G80X110	8.64	4.528E-03	U5EYA	2.411E-03	U5EYA	4.044E-03	U7EXA
RF	B18	G80X110	9.10	6.041E-03	U5EYA	2.411E-03	U5EYA	4.044E-03	U7EXA
RF	B18	G80X110	9.55	7.645E-03	U5EYA	3.680E-03	U5EYA	4.044E-03	U7EXA
RF	B19	B60X90	0.00	5.929E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	0.50	4.526E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	1.00	3.226E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	1.50	2.035E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	2.00	1.281E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	2.50	1.040E-04	U7EXA	3.907E-04	U5EXA	0.0	U7EYB
RF	B19	B60X90	3.00	0.0	U7EYB	1.372E-03	U5EXA	0.0	U7EYB
RF	B19	B60X90	3.50	0.0	U7EYB	1.677E-03	U5EXB	0.0	U7EYB
RF	B19	B60X90	4.00	0.0	U7EYB	2.281E-03	U5EXB	0.0	U7EYB
RF	B19	B60X90	4.50	0.0	U7EYB	2.802E-03	U5EXB	0.0	U7EYB
RF	B19	B60X90	5.00	0.0	U7EYB	3.234E-03	U5EXA	0.0	U7EYB
RF	B19	B60X90	5.50	0.0	U7EYB	3.562E-03	U5EXA	0.0	U7EYB
RF	B19	B60X90	6.00	0.0	U7EYB	3.772E-03	U5EXA	0.0	U7EYB
RF	B19	B60X90	6.50	0.0	U7EYB	3.861E-03	U5EXA	0.0	U7EYB
RF	B19	B60X90	7.00	0.0	U7EYB	3.828E-03	U5EXA	0.0	U7EYB
RF	B19	B60X90	7.50	0.0	U7EYB	3.674E-03	U5EXA	0.0	U7EYB
RF	B19	B60X90	8.00	0.0	U7EYB	3.401E-03	U5EXA	0.0	U7EYB
RF	B19	B60X90	8.50	0.0	U7EYB	3.011E-03	U5EXA	0.0	U7EYB
RF	B19	B60X90	9.00	0.0	U7EYB	2.509E-03	U5EXA	0.0	U7EYB
RF	B19	B60X90	9.50	0.0	U7EYB	1.902E-03	U5EXA	0.0	U7EYB
RF	B19	B60X90	10.00	4.279E-04	U7EXA	1.596E-03	U5EXA	0.0	U7EYB
RF	B19	B60X90	10.50	1.435E-03	U5EXA	7.605E-04	U7EXA	0.0	U7EYB
RF	B19	B60X90	11.00	2.065E-03	U5EXA	5.510E-05	U7EXA	0.0	U7EYB
RF	B19	B60X90	11.50	3.143E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	12.00	4.298E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B20	G90X130	0.55	8.377E-03	U5EYA	4.064E-03	U5EYA	4.586E-03	U5EXA
RF	B20	G90X130	1.04	6.246E-03	U5EYA	2.671E-03	U5EYA	4.586E-03	U5EXA
RF	B20	G90X130	1.54	4.331E-03	U5EYA	2.671E-03	U5EYA	4.586E-03	U5EXA
RF	B20	G90X130	2.03	3.494E-03	U5EYA	2.671E-03	U5EYA	4.586E-03	U5EXA
RF	B20	G90X130	2.53	2.671E-03	U5EYA	2.671E-03	U5EYA	4.586E-03	U5EXA
RF	B20	G90X130	3.02	2.671E-03	U5EYA	3.298E-03	U5EYA	4.586E-03	U5EXA
RF	B20	G90X130	3.52	2.671E-03	U5EYA	3.731E-03	U5EYA	4.586E-03	U5EXA
RF	B20	G90X130	4.01	2.671E-03	U5EYA	3.731E-03	U5EYB	4.586E-03	U5EXA
RF	B20	G90X130	4.51	2.671E-03	U5EYA	3.866E-03	U5EYA	4.586E-03	U5EXA
RF	B20	G90X130	5.00	2.671E-03	U5EYA	4.200E-03	U5EXB	4.586E-03	U5EXA
RF	B20	G90X130	5.00	2.671E-03	U5EYA	4.190E-03	U5EXB	5.044E-03	U7EYA
RF	B20	G90X130	5.49	2.671E-03	U5EYA	4.065E-03	U5EYA	5.044E-03	U7EYA
RF	B20	G90X130	5.99	2.671E-03	U5EYA	3.886E-03	U5EYA	5.044E-03	U7EYA
RF	B20	G90X130	6.48	2.671E-03	U5EYA	3.731E-03	U7EYA	5.044E-03	U7EYA
RF	B20	G90X130	6.98	2.671E-03	U5EYA	3.731E-03	U5EYA	5.044E-03	U7EYA
RF	B20	G90X130	7.47	2.671E-03	U5EYA	3.247E-03	U5EYA	5.044E-03	U7EYA
RF	B20	G90X130	7.97	2.671E-03	U5EYA	2.671E-03	U5EYA	5.044E-03	U7EYA

RF	B20	G90X130	8.46	3.731E-03	U7EYA	2.671E-03	U5EYA	5.044E-03	U7EYA
RF	B20	G90X130	8.96	5.211E-03	U5EYA	2.671E-03	U5EYA	5.044E-03	U7EYA
RF	B20	G90X130	9.45	7.166E-03	U5EYA	3.731E-03	U7EYA	5.044E-03	U7EYA
RF	B21	G80X110	0.55	4.338E-03	U5EXA	3.517E-03	U7EXA	0.0	U7EYB
RF	B21	G80X110	1.04	3.534E-03	U7EXA	3.796E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	1.53	2.817E-03	U7EXA	4.068E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	2.02	2.750E-03	U7EXA	4.275E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	2.51	2.061E-03	U7EXA	4.402E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	3.00	1.938E-03	U5EXA	4.435E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	3.49	1.938E-03	U5EXA	4.372E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	3.98	1.938E-03	U5EXA	4.213E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	4.47	1.938E-03	U5EXA	3.959E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	4.96	1.938E-03	U5EXA	3.612E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	5.45	1.938E-03	U5EXA	3.173E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	5.94	1.938E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B21	G80X110	6.43	1.938E-03	U5EXA	2.705E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	6.92	1.938E-03	U5EXA	2.170E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	7.41	1.938E-03	U5EXA	1.944E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	7.90	1.938E-03	U5EXA	1.938E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	8.39	1.938E-03	U5EXA	1.938E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	8.88	2.750E-03	U5EXA	1.938E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	9.37	3.489E-03	U5EXA	1.938E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	9.86	4.740E-03	U5EXA	1.938E-03	U5EXA	0.0	U7EYB
RF	B21	G80X110	10.35	6.072E-03	U5EXA	2.948E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	0.45	4.011E-03	U5EXA	2.623E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	0.93	3.152E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	1.41	2.750E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	1.89	2.157E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	2.37	1.561E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	2.85	1.561E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	3.34	1.561E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	3.82	1.561E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	4.30	1.561E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	4.78	1.561E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	5.26	1.561E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	5.74	1.561E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	6.22	1.561E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	6.70	1.561E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	7.18	1.561E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	7.66	1.561E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	8.15	1.561E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	8.63	1.964E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	9.11	2.750E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	9.59	3.015E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	10.07	3.899E-03	U5EXA	1.561E-03	U5EXA	0.0	U7EYB
RF	B22	G80X110	10.55	4.846E-03	U5EXA	2.750E-03	U5EXB	0.0	U7EYB
RF	B23	G80X110	0.45	6.220E-03	U5EXA	3.017E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	0.95	4.854E-03	U5EXA	1.983E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	1.45	3.572E-03	U5EXA	1.983E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	1.95	2.750E-03	U7EXA	1.983E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	2.45	1.983E-03	U5EXA	1.983E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	2.95	1.983E-03	U5EXA	1.983E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	3.45	1.983E-03	U5EXA	2.421E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	3.95	1.983E-03	U5EXA	2.750E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	4.45	1.983E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B23	G80X110	4.95	1.983E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B23	G80X110	5.45	1.983E-03	U5EXA	3.170E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	5.95	1.983E-03	U5EXA	3.601E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	6.45	1.983E-03	U5EXA	3.937E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	6.95	1.983E-03	U5EXA	4.175E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	7.45	1.983E-03	U5EXA	4.314E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	7.95	1.983E-03	U5EXA	4.353E-03	U5EXA	0.0	U7EYB

RF	B23	G80X110	8.45	1.983E-03	U5EXA	4.293E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	8.95	1.983E-03	U5EXA	4.132E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	9.45	2.184E-03	U7EXA	3.873E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	9.95	2.750E-03	U7EXA	3.518E-03	U5EXA	0.0	U7EYB
RF	B23	G80X110	10.45	3.135E-03	U5EXA	3.177E-03	U7EXA	0.0	U7EYB
RF	B23	G80X110	10.95	4.198E-03	U5EXA	2.942E-03	U7EXA	0.0	U7EYB
RF	B23	G80X110	11.45	5.340E-03	U5EXA	2.750E-03	U7EXA	0.0	U7EYB

RF	B24	G90X130	0.55	8.081E-03	U5EYA	3.925E-03	U5EYA	5.280E-03	U7EYA
RF	B24	G90X130	1.04	6.095E-03	U5EYA	2.684E-03	U5EYA	5.280E-03	U7EYA
RF	B24	G90X130	1.54	4.316E-03	U5EYA	2.684E-03	U5EYA	5.280E-03	U7EYA
RF	B24	G90X130	2.03	3.647E-03	U5EYA	2.684E-03	U5EYA	5.280E-03	U7EYA
RF	B24	G90X130	2.53	2.684E-03	U5EYA	2.684E-03	U5EYA	5.280E-03	U7EYA
RF	B24	G90X130	3.02	2.684E-03	U5EYA	3.098E-03	U5EYA	5.280E-03	U7EYA
RF	B24	G90X130	3.52	2.684E-03	U5EYA	3.716E-03	U5EYA	5.280E-03	U7EYA
RF	B24	G90X130	4.01	2.684E-03	U5EYA	3.731E-03	U5EYA	5.280E-03	U7EYA
RF	B24	G90X130	4.51	2.684E-03	U5EYA	3.731E-03	U5EYB	5.280E-03	U7EYA
RF	B24	G90X130	5.00	2.684E-03	U5EYA	3.731E-03	U5EYB	5.280E-03	U7EYA
RF	B24	G90X130	5.00	2.684E-03	U5EYA	3.731E-03	U5EYB	5.302E-03	U7EYA
RF	B24	G90X130	5.49	2.684E-03	U5EYA	3.731E-03	U5EYB	5.302E-03	U7EYA
RF	B24	G90X130	5.99	2.684E-03	U5EYA	3.731E-03	U5EYA	5.302E-03	U7EYA
RF	B24	G90X130	6.48	2.684E-03	U5EYA	3.450E-03	U5EYA	5.302E-03	U7EYA
RF	B24	G90X130	6.98	2.684E-03	U5EYA	2.779E-03	U5EYA	5.302E-03	U7EYA
RF	B24	G90X130	7.47	2.684E-03	U5EYA	2.684E-03	U5EYA	5.302E-03	U7EYA
RF	B24	G90X130	7.97	3.731E-03	U5EYA	2.684E-03	U5EYA	5.302E-03	U7EYA
RF	B24	G90X130	8.46	4.546E-03	U5EYA	2.684E-03	U5EYA	5.302E-03	U7EYA
RF	B24	G90X130	8.96	6.376E-03	U5EYA	2.684E-03	U5EYA	5.302E-03	U7EYA
RF	B24	G90X130	9.45	8.417E-03	U5EYA	4.083E-03	U5EYA	5.302E-03	U7EYA

RF	B25	B60X90	0.00	3.290E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	0.49	2.339E-03	U5EXA	1.307E-04	U7EXA	0.0	U7EYB
RF	B25	B60X90	0.98	1.637E-03	U7EXA	7.303E-04	U7EXA	0.0	U7EYB
RF	B25	B60X90	1.47	9.629E-04	U7EXA	1.413E-03	U5EXA	0.0	U7EYB
RF	B25	B60X90	1.96	2.869E-04	U7EXA	1.678E-03	U5EXA	0.0	U7EYB
RF	B25	B60X90	2.45	0.0	U7EYB	2.218E-03	U5EXA	0.0	U7EYB
RF	B25	B60X90	2.95	0.0	U7EYB	2.658E-03	U5EXA	0.0	U7EYB
RF	B25	B60X90	3.44	0.0	U7EYB	2.992E-03	U5EXA	0.0	U7EYB
RF	B25	B60X90	3.93	0.0	U7EYB	3.213E-03	U5EXA	0.0	U7EYB
RF	B25	B60X90	4.42	0.0	U7EYB	3.321E-03	U5EXA	0.0	U7EYB
RF	B25	B60X90	4.91	0.0	U7EYB	3.313E-03	U5EXA	0.0	U7EYB
RF	B25	B60X90	5.40	0.0	U7EYB	3.190E-03	U5EXA	0.0	U7EYB
RF	B25	B60X90	5.89	0.0	U7EYB	2.954E-03	U5EXA	0.0	U7EYB
RF	B25	B60X90	6.38	0.0	U7EYB	2.606E-03	U5EXA	0.0	U7EYB
RF	B25	B60X90	6.87	0.0	U7EYB	2.151E-03	U5EXA	0.0	U7EYB
RF	B25	B60X90	7.36	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B25	B60X90	7.85	0.0	U7EYB	1.313E-03	U5EXB	0.0	U7EYB
RF	B25	B60X90	8.35	0.0	U7EYB	4.811E-04	U5EXA	0.0	U7EYB
RF	B25	B60X90	8.84	8.620E-04	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	9.33	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	9.82	2.648E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	10.31	3.793E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	10.80	5.021E-03	U5EXA	0.0	U7EYB	0.0	U7EYB

RF	B26	G80X110	0.45	6.915E-03	U5EYA	3.341E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	0.91	5.449E-03	U5EYA	2.264E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	1.36	4.065E-03	U5EYA	2.264E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	1.82	2.769E-03	U5EYA	2.264E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	2.27	2.264E-03	U5EYA	2.264E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	2.73	2.264E-03	U5EYA	2.264E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	3.18	2.264E-03	U5EYA	2.452E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	3.64	2.264E-03	U5EYA	2.750E-03	U5EYB	4.044E-03	U5EXA
RF	B26	G80X110	4.09	2.264E-03	U5EYA	3.181E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	4.55	2.264E-03	U5EYA	3.800E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	5.00	2.264E-03	U5EYA	4.502E-03	U5EXB	4.044E-03	U5EXA
RF	B26	G80X110	5.00	2.264E-03	U5EYA	4.505E-03	U5EXB	4.044E-03	U5EXA

RF	B26	G80X110	5.46	2.264E-03	U5EYA	3.692E-03	U5EYB	4.044E-03	U5EXA
RF	B26	G80X110	5.91	2.264E-03	U5EYA	3.037E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	6.37	2.264E-03	U5EYA	2.750E-03	U5EYB	4.044E-03	U5EXA
RF	B26	G80X110	6.82	2.264E-03	U5EYA	2.264E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	7.28	2.264E-03	U5EYA	2.264E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	7.73	2.264E-03	U5EYA	2.264E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	8.19	2.897E-03	U5EYA	2.264E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	8.64	4.228E-03	U5EYA	2.264E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	9.10	5.649E-03	U5EYA	2.264E-03	U5EYA	4.044E-03	U5EXA
RF	B26	G80X110	9.55	7.154E-03	U5EYA	3.452E-03	U5EYA	4.044E-03	U5EXA
RF	B27	B60X90	0.00	4.466E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	0.50	3.398E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	1.00	2.404E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	2.00	9.263E-04	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	2.50	2.414E-05	U7EXA	6.146E-05	U5EXA	0.0	U7EYB
RF	B27	B60X90	3.00	0.0	U7EYB	8.243E-04	U5EXA	0.0	U7EYB
RF	B27	B60X90	3.50	0.0	U7EYB	1.466E-03	U5EXB	0.0	U7EYB
RF	B27	B60X90	4.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B27	B60X90	4.50	0.0	U7EYB	1.741E-03	U5EXB	0.0	U7EYB
RF	B27	B60X90	5.00	0.0	U7EYB	1.891E-03	U5EXB	0.0	U7EYB
RF	B27	B60X90	5.50	0.0	U7EYB	1.925E-03	U5EXB	0.0	U7EYB
RF	B27	B60X90	6.00	0.0	U7EYB	1.842E-03	U5EXB	0.0	U7EYB
RF	B27	B60X90	6.50	0.0	U7EYB	1.644E-03	U5EXB	0.0	U7EYB
RF	B27	B60X90	7.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B27	B60X90	7.50	0.0	U7EYB	1.218E-03	U5EXB	0.0	U7EYB
RF	B27	B60X90	8.00	0.0	U7EYB	5.173E-04	U5EXA	0.0	U7EYB
RF	B27	B60X90	8.50	3.479E-04	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	9.00	1.338E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	9.50	1.868E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	10.00	2.836E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	10.50	3.895E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	11.00	5.033E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B28	G80X110	0.45	7.544E-03	U5EYA	3.633E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	0.91	5.980E-03	U5EYA	2.381E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	1.36	4.504E-03	U5EYA	2.381E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	1.82	3.121E-03	U5EYA	2.381E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	2.27	2.447E-03	U5EYA	2.381E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	2.73	2.381E-03	U5EYA	2.381E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	3.18	2.381E-03	U5EYA	2.381E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	3.64	2.381E-03	U5EYA	2.750E-03	U5EYB	4.044E-03	U7EXA
RF	B28	G80X110	4.09	2.381E-03	U5EYA	3.136E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	4.55	2.381E-03	U5EYA	3.842E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	5.00	2.381E-03	U5EYA	4.658E-03	U5EXB	4.044E-03	U7EXA
RF	B28	G80X110	5.00	2.381E-03	U5EYA	4.655E-03	U5EXB	4.044E-03	U7EXA
RF	B28	G80X110	5.46	2.381E-03	U5EYA	3.824E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	5.91	2.381E-03	U5EYA	3.140E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	6.37	2.381E-03	U5EYA	2.750E-03	U5EYB	4.044E-03	U7EXA
RF	B28	G80X110	6.82	2.381E-03	U5EYA	2.381E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	7.28	2.381E-03	U5EYA	2.381E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	7.73	2.381E-03	U5EYA	2.381E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	8.19	2.942E-03	U5EYA	2.381E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	8.64	4.299E-03	U5EYA	2.381E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	9.10	5.746E-03	U5EYA	2.381E-03	U5EYA	4.044E-03	U7EXA
RF	B28	G80X110	9.55	7.280E-03	U5EYA	3.511E-03	U5EYA	4.044E-03	U7EXA
RF	B29	B60X90	0.00	5.765E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	0.50	4.373E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	1.00	3.082E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	1.50	1.899E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	2.00	1.108E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	2.50	0.0	U7EYB	5.081E-04	U5EXA	0.0	U7EYB
RF	B29	B60X90	3.00	0.0	U7EYB	1.475E-03	U5EXA	0.0	U7EYB

RF	B29	B60X90	3.50	0.0	U7EYB	1.766E-03	U5EXB	0.0	U7EYB
RF	B29	B60X90	4.00	0.0	U7EYB	2.383E-03	U5EXB	0.0	U7EYB
RF	B29	B60X90	4.50	0.0	U7EYB	2.917E-03	U5EXA	0.0	U7EYB
RF	B29	B60X90	5.00	0.0	U7EYB	3.359E-03	U5EXA	0.0	U7EYB
RF	B29	B60X90	5.50	0.0	U7EYB	3.685E-03	U5EXA	0.0	U7EYB
RF	B29	B60X90	6.00	0.0	U7EYB	3.894E-03	U5EXA	0.0	U7EYB
RF	B29	B60X90	6.50	0.0	U7EYB	3.981E-03	U5EXA	0.0	U7EYB
RF	B29	B60X90	7.00	0.0	U7EYB	3.945E-03	U5EXA	0.0	U7EYB
RF	B29	B60X90	7.50	0.0	U7EYB	3.788E-03	U5EXA	0.0	U7EYB
RF	B29	B60X90	8.00	0.0	U7EYB	3.511E-03	U5EXA	0.0	U7EYB
RF	B29	B60X90	8.50	0.0	U7EYB	3.117E-03	U5EXA	0.0	U7EYB
RF	B29	B60X90	9.00	0.0	U7EYB	2.611E-03	U5EXA	0.0	U7EYB
RF	B29	B60X90	9.50	0.0	U7EYB	1.999E-03	U5EXA	0.0	U7EYB
RF	B29	B60X90	10.00	5.909E-04	U7EXA	1.637E-03	U5EXA	0.0	U7EYB
RF	B29	B60X90	10.50	1.597E-03	U5EXA	8.555E-04	U7EXA	0.0	U7EYB
RF	B29	B60X90	11.00	2.203E-03	U5EXA	1.452E-04	U7EXA	0.0	U7EYB
RF	B29	B60X90	11.50	3.301E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	12.00	4.478E-03	U5EXA	0.0	U7EYB	0.0	U7EYB

RF	B30	G90X130	0.55	6.730E-03	U5EYA	3.731E-03	U5EYA	4.667E-03	U5EXA
RF	B30	G90X130	1.04	5.615E-03	U5EYA	2.166E-03	U5EYA	4.667E-03	U5EXA
RF	B30	G90X130	1.54	4.563E-03	U5EYA	2.166E-03	U5EYA	4.667E-03	U5EXA
RF	B30	G90X130	2.03	3.731E-03	U7EYA	2.166E-03	U5EYA	4.667E-03	U5EXA
RF	B30	G90X130	2.53	3.547E-03	U5EYA	2.166E-03	U5EYA	4.667E-03	U5EXA
RF	B30	G90X130	3.02	2.420E-03	U5EYA	2.166E-03	U5EYA	4.667E-03	U5EXA
RF	B30	G90X130	3.52	2.166E-03	U5EYA	2.166E-03	U5EYA	4.667E-03	U5EXA
RF	B30	G90X130	4.01	2.166E-03	U5EYA	2.166E-03	U5EYA	4.667E-03	U5EXA
RF	B30	G90X130	4.51	2.166E-03	U5EYA	2.166E-03	U5EYA	4.667E-03	U5EXA
RF	B30	G90X130	5.00	2.166E-03	U5EYA	2.166E-03	U5EYA	4.667E-03	U5EXA
RF	B30	G90X130	5.00	2.166E-03	U5EYA	2.166E-03	U5EYA	4.668E-03	U5EXA
RF	B30	G90X130	5.49	2.166E-03	U5EYA	2.166E-03	U5EYA	4.668E-03	U5EXA
RF	B30	G90X130	5.99	2.166E-03	U5EYA	2.166E-03	U5EYA	4.668E-03	U5EXA
RF	B30	G90X130	6.48	2.166E-03	U5EYA	2.166E-03	U5EYA	4.668E-03	U5EXA
RF	B30	G90X130	6.98	2.237E-03	U5EYA	2.166E-03	U5EYA	4.668E-03	U5EXA
RF	B30	G90X130	7.47	3.323E-03	U5EYA	2.166E-03	U5EYA	4.668E-03	U5EXA
RF	B30	G90X130	7.97	3.731E-03	U7EYA	2.166E-03	U5EYA	4.668E-03	U5EXA
RF	B30	G90X130	8.46	4.330E-03	U5EYA	2.166E-03	U5EYA	4.668E-03	U5EXA
RF	B30	G90X130	8.96	5.349E-03	U5EYA	2.166E-03	U5EYA	4.668E-03	U5EXA
RF	B30	G90X130	9.45	6.429E-03	U5EYA	3.731E-03	U5EYA	4.668E-03	U5EXA

RF	B31	G80X110	0.55	4.300E-03	U5EXA	3.511E-03	U7EXA	0.0	U7EYB
RF	B31	G80X110	1.04	3.518E-03	U7EXA	3.811E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	1.53	2.801E-03	U7EXA	4.083E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	2.02	2.750E-03	U7EXA	4.290E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	2.51	2.042E-03	U7EXA	4.417E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	3.00	1.934E-03	U5EXA	4.450E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	3.49	1.934E-03	U5EXA	4.387E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	3.98	1.934E-03	U5EXA	4.228E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	4.47	1.934E-03	U5EXA	3.974E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	4.96	1.934E-03	U5EXA	3.626E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	5.45	1.934E-03	U5EXA	3.187E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	5.94	1.934E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B31	G80X110	6.43	1.934E-03	U5EXA	2.723E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	6.92	1.934E-03	U5EXA	2.194E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	7.41	1.934E-03	U5EXA	1.967E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	7.90	1.934E-03	U5EXA	1.934E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	8.39	1.934E-03	U5EXA	1.934E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	8.88	2.750E-03	U5EXA	1.934E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	9.37	3.475E-03	U5EXA	1.934E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	9.86	4.726E-03	U5EXA	1.934E-03	U5EXA	0.0	U7EYB
RF	B31	G80X110	10.35	6.058E-03	U5EXA	2.941E-03	U5EXA	0.0	U7EYB

RF	B32	G80X110	0.45	3.998E-03	U5EXA	2.615E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	0.93	3.142E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	1.41	2.750E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB

RF	B32	G80X110	1.89	2.153E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	2.37	1.563E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	2.85	1.563E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	3.34	1.563E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	3.82	1.563E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	4.30	1.563E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	4.78	1.563E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	5.26	1.563E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	5.74	1.563E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	6.22	1.563E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	6.70	1.563E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	7.18	1.563E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	7.66	1.563E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	8.15	1.563E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	8.63	1.972E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	9.11	2.750E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	9.59	3.022E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	10.07	3.907E-03	U5EXA	1.563E-03	U5EXA	0.0	U7EYB
RF	B32	G80X110	10.55	4.853E-03	U5EXA	2.750E-03	U5EXB	0.0	U7EYB
RF	B33	G80X110	0.45	6.224E-03	U5EXA	3.019E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	0.95	4.854E-03	U5EXA	1.984E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	1.45	3.569E-03	U5EXA	1.984E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	1.95	2.750E-03	U7EXA	1.984E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	2.45	1.984E-03	U5EXA	1.984E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	2.95	1.984E-03	U5EXA	1.984E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	3.45	1.984E-03	U5EXA	2.414E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	3.95	1.984E-03	U5EXA	2.750E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	4.45	1.984E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B33	G80X110	4.95	1.984E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B33	G80X110	5.45	1.984E-03	U5EXA	3.198E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	5.95	1.984E-03	U5EXA	3.633E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	6.45	1.984E-03	U5EXA	3.972E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	6.95	1.984E-03	U5EXA	4.214E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	7.45	1.984E-03	U5EXA	4.356E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	7.95	1.984E-03	U5EXA	4.399E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	8.45	1.984E-03	U5EXA	4.341E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	8.95	1.984E-03	U5EXA	4.184E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	9.45	2.186E-03	U7EXA	3.928E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	9.95	2.750E-03	U7EXA	3.576E-03	U5EXA	0.0	U7EYB
RF	B33	G80X110	10.45	3.133E-03	U5EXA	3.234E-03	U7EXA	0.0	U7EYB
RF	B33	G80X110	10.95	4.194E-03	U5EXA	3.000E-03	U7EXA	0.0	U7EYB
RF	B33	G80X110	11.45	5.335E-03	U5EXA	2.750E-03	U7EXA	0.0	U7EYB
RF	B34	G90X130	0.55	8.340E-03	U5EYA	4.047E-03	U5EYA	5.273E-03	U7EYA
RF	B34	G90X130	1.04	6.319E-03	U5EYA	2.686E-03	U5EYA	5.273E-03	U7EYA
RF	B34	G90X130	1.54	4.508E-03	U5EYA	2.686E-03	U5EYA	5.273E-03	U7EYA
RF	B34	G90X130	2.03	3.731E-03	U5EYA	2.686E-03	U5EYA	5.273E-03	U7EYA
RF	B34	G90X130	2.53	2.686E-03	U5EYA	2.686E-03	U5EYA	5.273E-03	U7EYA
RF	B34	G90X130	3.02	2.686E-03	U5EYA	2.765E-03	U5EYA	5.273E-03	U7EYA
RF	B34	G90X130	3.52	2.686E-03	U5EYA	3.405E-03	U5EYA	5.273E-03	U7EYA
RF	B34	G90X130	4.01	2.686E-03	U5EYA	3.731E-03	U5EYA	5.273E-03	U7EYA
RF	B34	G90X130	4.51	2.686E-03	U5EYA	3.731E-03	U5EYB	5.273E-03	U7EYA
RF	B34	G90X130	5.00	2.686E-03	U5EYA	3.731E-03	U5EYB	5.273E-03	U7EYA
RF	B34	G90X130	5.00	2.686E-03	U5EYA	3.731E-03	U5EYB	5.308E-03	U7EYA
RF	B34	G90X130	5.49	2.686E-03	U5EYA	3.731E-03	U5EYB	5.308E-03	U7EYA
RF	B34	G90X130	5.99	2.686E-03	U5EYA	3.731E-03	U5EYA	5.308E-03	U7EYA
RF	B34	G90X130	6.48	2.686E-03	U5EYA	3.544E-03	U5EYA	5.308E-03	U7EYA
RF	B34	G90X130	6.98	2.686E-03	U5EYA	2.903E-03	U5EYA	5.308E-03	U7EYA
RF	B34	G90X130	7.47	2.686E-03	U5EYA	2.686E-03	U5EYA	5.308E-03	U7EYA
RF	B34	G90X130	7.97	3.731E-03	U5EYA	2.686E-03	U5EYA	5.308E-03	U7EYA
RF	B34	G90X130	8.46	4.590E-03	U5EYA	2.686E-03	U5EYA	5.308E-03	U7EYA
RF	B34	G90X130	8.96	6.402E-03	U5EYA	2.686E-03	U5EYA	5.308E-03	U7EYA
RF	B34	G90X130	9.45	8.424E-03	U5EYA	4.086E-03	U5EYA	5.308E-03	U7EYA

RF	B35	B60X90	0.00	3.307E-03	U5EXA	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	0.49	2.353E-03	U5EXA	1.267E-04	U7EXA	0.0 U7EYB
RF	B35	B60X90	0.98	1.637E-03	U7EXA	7.269E-04	U7EXA	0.0 U7EYB
RF	B35	B60X90	1.47	9.574E-04	U7EXA	1.395E-03	U5EXA	0.0 U7EYB
RF	B35	B60X90	1.96	2.813E-04	U7EXA	1.667E-03	U5EXA	0.0 U7EYB
RF	B35	B60X90	2.45	0.0	U7EYB	2.210E-03	U5EXA	0.0 U7EYB
RF	B35	B60X90	2.95	0.0	U7EYB	2.653E-03	U5EXA	0.0 U7EYB
RF	B35	B60X90	3.44	0.0	U7EYB	2.990E-03	U5EXA	0.0 U7EYB
RF	B35	B60X90	3.93	0.0	U7EYB	3.214E-03	U5EXA	0.0 U7EYB
RF	B35	B60X90	4.42	0.0	U7EYB	3.325E-03	U5EXA	0.0 U7EYB
RF	B35	B60X90	4.91	0.0	U7EYB	3.321E-03	U5EXA	0.0 U7EYB
RF	B35	B60X90	5.40	0.0	U7EYB	3.201E-03	U5EXA	0.0 U7EYB
RF	B35	B60X90	5.89	0.0	U7EYB	2.968E-03	U5EXA	0.0 U7EYB
RF	B35	B60X90	6.38	0.0	U7EYB	2.623E-03	U5EXA	0.0 U7EYB
RF	B35	B60X90	6.87	0.0	U7EYB	2.171E-03	U5EXA	0.0 U7EYB
RF	B35	B60X90	7.36	0.0	U7EYB	1.637E-03	U5EYB	0.0 U7EYB
RF	B35	B60X90	7.85	0.0	U7EYB	1.348E-03	U5EXB	0.0 U7EYB
RF	B35	B60X90	8.35	0.0	U7EYB	5.190E-04	U5EXA	0.0 U7EYB
RF	B35	B60X90	8.84	8.215E-04	U5EXA	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	9.33	1.637E-03	U5EYB	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	9.82	2.609E-03	U5EXA	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	10.31	3.749E-03	U5EXA	0.0	U7EYB	0.0 U7EYB
RF	B35	B60X90	10.80	4.973E-03	U5EXA	0.0	U7EYB	0.0 U7EYB
RF	B36	G80X110	0.45	7.193E-03	U5EYA	3.471E-03	U5EYA	0.0 U7EYB
RF	B36	G80X110	0.91	5.684E-03	U5EYA	2.276E-03	U5EYA	0.0 U7EYB
RF	B36	G80X110	1.36	4.260E-03	U5EYA	2.276E-03	U5EYA	0.0 U7EYB
RF	B36	G80X110	1.82	2.926E-03	U5EYA	2.276E-03	U5EYA	0.0 U7EYB
RF	B36	G80X110	2.27	2.276E-03	U5EYA	2.276E-03	U5EYA	0.0 U7EYB
RF	B36	G80X110	2.73	2.276E-03	U5EYA	2.276E-03	U5EYA	0.0 U7EYB
RF	B36	G80X110	3.18	2.276E-03	U5EYA	2.276E-03	U5EYA	0.0 U7EYB
RF	B36	G80X110	3.64	2.276E-03	U5EYA	2.750E-03	U5EYB	0.0 U7EYB
RF	B36	G80X110	4.09	2.276E-03	U5EYA	3.010E-03	U5EYA	0.0 U7EYB
RF	B36	G80X110	4.55	2.276E-03	U5EYA	3.665E-03	U5EXB	0.0 U7EYB
RF	B36	G80X110	5.00	2.276E-03	U5EYA	4.478E-03	U5EXB	0.0 U7EYB
RF	B36	G80X110	5.00	2.276E-03	U5EYA	4.461E-03	U5EXB	4.044E-03 U5EXA
RF	B36	G80X110	5.46	2.276E-03	U5EYA	3.782E-03	U5EYA	4.044E-03 U5EXA
RF	B36	G80X110	5.91	2.276E-03	U5EYA	3.171E-03	U5EYA	4.044E-03 U5EXA
RF	B36	G80X110	6.37	2.276E-03	U5EYA	2.750E-03	U5EYB	4.044E-03 U5EXA
RF	B36	G80X110	6.82	2.276E-03	U5EYA	2.460E-03	U5EYA	4.044E-03 U5EXA
RF	B36	G80X110	7.28	2.276E-03	U5EYA	2.276E-03	U5EYA	4.044E-03 U5EXA
RF	B36	G80X110	7.73	2.276E-03	U5EYA	2.276E-03	U5EYA	4.044E-03 U5EXA
RF	B36	G80X110	8.19	2.793E-03	U5EYA	2.276E-03	U5EYA	4.044E-03 U5EXA
RF	B36	G80X110	8.64	4.087E-03	U5EYA	2.276E-03	U5EYA	4.044E-03 U5EXA
RF	B36	G80X110	9.10	5.467E-03	U5EYA	2.276E-03	U5EYA	4.044E-03 U5EXA
RF	B36	G80X110	9.55	6.930E-03	U5EYA	3.349E-03	U5EYA	4.044E-03 U5EXA
RF	B37	B60X90	0.00	4.424E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	0.50	3.364E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	1.00	2.377E-03	U5EXB	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	2.00	9.069E-04	U5EXA	0.0	U7EYB	0.0 U7EYB
RF	B37	B60X90	2.50	3.261E-05	U7EXA	7.478E-05	U5EXA	0.0 U7EYB
RF	B37	B60X90	3.00	0.0	U7EYB	8.303E-04	U5EXA	0.0 U7EYB
RF	B37	B60X90	3.50	0.0	U7EYB	1.464E-03	U5EXB	0.0 U7EYB
RF	B37	B60X90	4.00	0.0	U7EYB	1.637E-03	U5EYB	0.0 U7EYB
RF	B37	B60X90	4.50	0.0	U7EYB	1.728E-03	U5EXB	0.0 U7EYB
RF	B37	B60X90	5.00	0.0	U7EYB	1.872E-03	U5EXB	0.0 U7EYB
RF	B37	B60X90	5.50	0.0	U7EYB	1.900E-03	U5EXB	0.0 U7EYB
RF	B37	B60X90	6.00	0.0	U7EYB	1.812E-03	U5EYB	0.0 U7EYB
RF	B37	B60X90	6.50	0.0	U7EYB	1.637E-03	U5EYB	0.0 U7EYB
RF	B37	B60X90	7.00	0.0	U7EYB	1.637E-03	U5EYB	0.0 U7EYB
RF	B37	B60X90	7.50	0.0	U7EYB	1.158E-03	U5EXB	0.0 U7EYB
RF	B37	B60X90	8.00	0.0	U7EYB	4.557E-04	U5EXA	0.0 U7EYB
RF	B37	B60X90	8.50	4.240E-04	U5EXA	0.0	U7EYB	0.0 U7EYB

RF	B37	B60X90	9.00	1.423E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	9.50	1.939E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	10.00	2.915E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	10.50	3.983E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	11.00	5.132E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B38	G80X110	0.45	7.295E-03	U5EYA	3.518E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	0.91	5.737E-03	U5EYA	2.372E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	1.36	4.266E-03	U5EYA	2.372E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	1.82	2.888E-03	U5EYA	2.372E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	2.27	2.372E-03	U5EYA	2.372E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	2.73	2.372E-03	U5EYA	2.372E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	3.18	2.372E-03	U5EYA	2.393E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	3.64	2.372E-03	U5EYA	2.750E-03	U5EYB	4.044E-03	U7EXA
RF	B38	G80X110	4.09	2.372E-03	U5EYA	3.278E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	4.55	2.372E-03	U5EYA	3.984E-03	U5EYB	4.044E-03	U7EXA
RF	B38	G80X110	5.00	2.372E-03	U5EYA	4.844E-03	U5EXB	4.044E-03	U7EXA
RF	B38	G80X110	5.00	2.372E-03	U5EYA	4.843E-03	U5EXB	4.044E-03	U7EXA
RF	B38	G80X110	5.46	2.372E-03	U5EYA	4.059E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	5.91	2.372E-03	U5EYA	3.355E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	6.37	2.372E-03	U5EYA	2.750E-03	U5EYB	4.044E-03	U7EXA
RF	B38	G80X110	6.82	2.372E-03	U5EYA	2.467E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	7.28	2.372E-03	U5EYA	2.372E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	7.73	2.372E-03	U5EYA	2.372E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	8.19	3.059E-03	U5EYA	2.372E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	8.64	4.452E-03	U5EYA	2.372E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	9.10	5.939E-03	U5EYA	2.372E-03	U5EYA	4.044E-03	U7EXA
RF	B38	G80X110	9.55	7.515E-03	U5EYA	3.620E-03	U5EYA	4.044E-03	U7EXA
RF	B39	B60X90	0.00	6.017E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	0.50	4.592E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	1.00	3.272E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	1.50	2.063E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	2.00	1.296E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	2.50	7.640E-05	U7EXA	3.456E-04	U5EXA	0.0	U7EYB
RF	B39	B60X90	3.00	0.0	U7EYB	1.332E-03	U5EXA	0.0	U7EYB
RF	B39	B60X90	3.50	0.0	U7EYB	1.674E-03	U5EXB	0.0	U7EYB
RF	B39	B60X90	4.00	0.0	U7EYB	2.309E-03	U5EXB	0.0	U7EYB
RF	B39	B60X90	4.50	0.0	U7EYB	2.863E-03	U5EXA	0.0	U7EYB
RF	B39	B60X90	5.00	0.0	U7EYB	3.324E-03	U5EXA	0.0	U7EYB
RF	B39	B60X90	5.50	0.0	U7EYB	3.670E-03	U5EXA	0.0	U7EYB
RF	B39	B60X90	6.00	0.0	U7EYB	3.898E-03	U5EXA	0.0	U7EYB
RF	B39	B60X90	6.50	0.0	U7EYB	4.005E-03	U5EXA	0.0	U7EYB
RF	B39	B60X90	7.00	0.0	U7EYB	3.989E-03	U5EXA	0.0	U7EYB
RF	B39	B60X90	7.50	0.0	U7EYB	3.851E-03	U5EXA	0.0	U7EYB
RF	B39	B60X90	8.00	0.0	U7EYB	3.593E-03	U5EXA	0.0	U7EYB
RF	B39	B60X90	8.50	0.0	U7EYB	3.218E-03	U5EXA	0.0	U7EYB
RF	B39	B60X90	9.00	0.0	U7EYB	2.729E-03	U5EXA	0.0	U7EYB
RF	B39	B60X90	9.50	0.0	U7EYB	2.133E-03	U5EXA	0.0	U7EYB
RF	B39	B60X90	10.00	4.434E-04	U7EXA	1.637E-03	U7EXA	0.0	U7EYB
RF	B39	B60X90	10.50	1.385E-03	U5EXA	1.033E-03	U7EXA	0.0	U7EYB
RF	B39	B60X90	11.00	2.021E-03	U5EXA	3.384E-04	U7EXA	0.0	U7EYB
RF	B39	B60X90	11.50	3.092E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	12.00	4.241E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B40	G90X130	0.55	6.774E-03	U5EYA	3.731E-03	U5EYA	4.746E-03	U7EYA
RF	B40	G90X130	1.04	4.878E-03	U5EYA	2.931E-03	U5EYA	4.746E-03	U7EYA
RF	B40	G90X130	1.54	3.731E-03	U7EYA	2.931E-03	U5EYA	4.746E-03	U7EYA
RF	B40	G90X130	2.03	2.931E-03	U5EYA	2.931E-03	U5EYA	4.746E-03	U7EYA
RF	B40	G90X130	2.53	2.931E-03	U5EYA	3.450E-03	U5EYA	4.746E-03	U7EYA
RF	B40	G90X130	3.02	2.931E-03	U5EYA	3.731E-03	U5EYA	4.746E-03	U7EYA
RF	B40	G90X130	3.52	2.931E-03	U5EYA	3.731E-03	U7EYA	4.746E-03	U7EYA
RF	B40	G90X130	4.01	2.931E-03	U5EYA	3.824E-03	U5EYA	4.746E-03	U7EYA
RF	B40	G90X130	4.51	2.931E-03	U5EYA	3.931E-03	U5EYA	4.746E-03	U7EYA
RF	B40	G90X130	5.00	2.931E-03	U5EYA	4.065E-03	U5EXB	4.746E-03	U7EYA

RF	B40	G90X130	5.00	2.931E-03	U5EYA	4.073E-03	U5EXB	4.715E-03	U7EYA
RF	B40	G90X130	5.49	2.931E-03	U5EYA	3.774E-03	U5EYA	4.715E-03	U7EYA
RF	B40	G90X130	5.99	2.931E-03	U5EYA	3.731E-03	U5EYB	4.715E-03	U7EYA
RF	B40	G90X130	6.48	2.931E-03	U5EYA	3.731E-03	U5EYA	4.715E-03	U7EYA
RF	B40	G90X130	6.98	2.931E-03	U5EYA	3.021E-03	U5EYA	4.715E-03	U7EYA
RF	B40	G90X130	7.47	2.931E-03	U5EYA	2.931E-03	U5EYA	4.715E-03	U7EYA
RF	B40	G90X130	7.97	3.731E-03	U7EYA	2.931E-03	U5EYA	4.715E-03	U7EYA
RF	B40	G90X130	8.46	5.006E-03	U5EYA	2.931E-03	U5EYA	4.715E-03	U7EYA
RF	B40	G90X130	8.96	7.009E-03	U5EYA	2.931E-03	U5EYA	4.715E-03	U7EYA
RF	B40	G90X130	9.45	9.236E-03	U5EYA	4.466E-03	U5EYA	4.715E-03	U7EYA
RF	B41	G80X110	0.55	4.419E-03	U5EXA	3.463E-03	U7EXA	0.0	U7EYB
RF	B41	G80X110	1.04	3.521E-03	U7EXA	3.674E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	1.53	2.800E-03	U7EXA	3.967E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	2.02	2.750E-03	U7EXA	4.197E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	2.51	2.028E-03	U7EXA	4.346E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	3.00	1.886E-03	U5EXA	4.401E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	3.49	1.886E-03	U5EXA	4.359E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	3.98	1.886E-03	U5EXA	4.219E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	4.47	1.886E-03	U5EXA	3.984E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	4.96	1.886E-03	U5EXA	3.653E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	5.45	1.886E-03	U5EXA	3.229E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	5.94	1.886E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B41	G80X110	6.43	1.886E-03	U5EXA	2.750E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	6.92	1.886E-03	U5EXA	2.296E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	7.41	1.886E-03	U5EXA	2.078E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	7.90	1.886E-03	U5EXA	1.886E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	8.39	1.886E-03	U5EXA	1.886E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	8.88	2.750E-03	U5EXA	1.886E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	9.37	3.344E-03	U5EXA	1.886E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	9.86	4.582E-03	U5EXA	1.886E-03	U5EXA	0.0	U7EYB
RF	B41	G80X110	10.35	5.901E-03	U5EXA	2.867E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	0.45	3.857E-03	U5EXA	2.525E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	0.93	3.012E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	1.41	2.750E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	1.89	2.004E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	2.37	1.611E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	2.85	1.611E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	3.34	1.611E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	3.82	1.611E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	4.30	1.611E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	4.78	1.611E-03	U5EXA	1.621E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	5.26	1.611E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	5.74	1.611E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	6.22	1.611E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	6.70	1.611E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	7.18	1.611E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	7.66	1.611E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	8.15	1.611E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	8.63	2.062E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	9.11	2.750E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	9.59	3.131E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	10.07	4.038E-03	U5EXA	1.611E-03	U5EXA	0.0	U7EYB
RF	B42	G80X110	10.55	5.007E-03	U5EXA	2.750E-03	U5EXB	0.0	U7EYB
RF	B43	G80X110	0.45	6.276E-03	U5EXA	3.043E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	0.95	4.897E-03	U5EXA	2.000E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	1.45	3.603E-03	U5EXA	2.000E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	1.95	2.750E-03	U7EXA	2.000E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	2.45	2.000E-03	U5EXA	2.000E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	2.95	2.000E-03	U5EXA	2.000E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	3.45	2.000E-03	U5EXA	2.397E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	3.95	2.000E-03	U5EXA	2.750E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	4.45	2.000E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB

RF	B43	G80X110	4.95	2.000E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B43	G80X110	5.45	2.000E-03	U5EXA	3.205E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	5.95	2.000E-03	U5EXA	3.640E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	6.45	2.000E-03	U5EXA	3.978E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	6.95	2.000E-03	U5EXA	4.218E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	7.45	2.000E-03	U5EXA	4.357E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	7.95	2.000E-03	U5EXA	4.394E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	8.45	2.000E-03	U5EXA	4.331E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	8.95	2.000E-03	U5EXA	4.166E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	9.45	2.139E-03	U7EXA	3.902E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	9.95	2.750E-03	U7EXA	3.542E-03	U5EXA	0.0	U7EYB
RF	B43	G80X110	10.45	3.149E-03	U5EXA	3.244E-03	U7EXA	0.0	U7EYB
RF	B43	G80X110	10.95	4.217E-03	U5EXA	3.007E-03	U7EXA	0.0	U7EYB
RF	B43	G80X110	11.45	5.365E-03	U5EXA	2.750E-03	U7EXA	0.0	U7EYB
RF	B44	G90X130	0.55	8.128E-03	U5EYA	3.947E-03	U5EYA	5.266E-03	U7EYA
RF	B44	G90X130	1.01	6.259E-03	U5EYA	2.596E-03	U5EYA	5.266E-03	U7EYA
RF	B44	G90X130	1.47	4.571E-03	U5EYA	2.596E-03	U5EYA	5.266E-03	U7EYA
RF	B44	G90X130	1.93	3.731E-03	U7EYA	2.596E-03	U5EYA	5.266E-03	U7EYA
RF	B44	G90X130	2.39	2.596E-03	U5EYA	2.596E-03	U5EYA	5.266E-03	U7EYA
RF	B44	G90X130	2.85	2.596E-03	U5EYA	2.864E-03	U5EYA	5.266E-03	U7EYA
RF	B44	G90X130	3.31	2.596E-03	U5EYA	3.647E-03	U5EYA	5.266E-03	U7EYA
RF	B44	G90X130	3.77	2.596E-03	U5EYA	3.731E-03	U5EYA	5.266E-03	U7EYA
RF	B44	G90X130	4.23	2.596E-03	U5EYA	3.731E-03	U5EYB	5.266E-03	U7EYA
RF	B44	G90X130	4.69	2.596E-03	U5EYA	3.731E-03	U5EYB	5.266E-03	U7EYA
RF	B44	G90X130	5.15	2.596E-03	U5EYA	3.778E-03	U5EYA	5.266E-03	U7EYA
RF	B44	G90X130	5.15	2.596E-03	U5EYA	3.776E-03	U5EYA	5.187E-03	U7EYA
RF	B44	G90X130	5.61	2.596E-03	U5EYA	3.731E-03	U5EYB	5.187E-03	U7EYA
RF	B44	G90X130	6.07	2.596E-03	U5EYA	3.731E-03	U5EYB	5.187E-03	U7EYA
RF	B44	G90X130	6.53	2.596E-03	U5EYA	3.655E-03	U5EYA	5.187E-03	U7EYA
RF	B44	G90X130	6.99	2.596E-03	U5EYA	3.014E-03	U5EYA	5.187E-03	U7EYA
RF	B44	G90X130	7.45	2.596E-03	U5EYA	2.596E-03	U5EYA	5.187E-03	U7EYA
RF	B44	G90X130	7.91	2.596E-03	U5EYA	2.596E-03	U5EYA	5.187E-03	U7EYA
RF	B44	G90X130	8.37	3.731E-03	U5EYA	2.596E-03	U5EYA	5.187E-03	U7EYA
RF	B44	G90X130	8.83	4.482E-03	U5EYA	2.596E-03	U5EYA	5.187E-03	U7EYA
RF	B44	G90X130	9.29	6.201E-03	U5EYA	2.596E-03	U5EYA	5.187E-03	U7EYA
RF	B44	G90X130	9.75	8.102E-03	U5EYA	3.935E-03	U5EYA	5.187E-03	U7EYA
RF	B45	B60X90	0.00	3.357E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	0.49	2.385E-03	U5EXA	4.943E-05	U7EXA	0.0	U7EYB
RF	B45	B60X90	0.98	1.637E-03	U7EXA	6.650E-04	U7EXA	0.0	U7EYB
RF	B45	B60X90	1.47	9.456E-04	U7EXA	1.334E-03	U5EXA	0.0	U7EYB
RF	B45	B60X90	1.96	2.582E-04	U7EXA	1.639E-03	U5EXA	0.0	U7EYB
RF	B45	B60X90	2.45	0.0	U7EYB	2.201E-03	U5EXA	0.0	U7EYB
RF	B45	B60X90	2.95	0.0	U7EYB	2.663E-03	U5EXA	0.0	U7EYB
RF	B45	B60X90	3.44	0.0	U7EYB	3.015E-03	U5EXA	0.0	U7EYB
RF	B45	B60X90	3.93	0.0	U7EYB	3.253E-03	U5EXA	0.0	U7EYB
RF	B45	B60X90	4.42	0.0	U7EYB	3.374E-03	U5EXA	0.0	U7EYB
RF	B45	B60X90	4.91	0.0	U7EYB	3.377E-03	U5EXA	0.0	U7EYB
RF	B45	B60X90	5.40	0.0	U7EYB	3.260E-03	U5EXA	0.0	U7EYB
RF	B45	B60X90	5.89	0.0	U7EYB	3.027E-03	U5EXA	0.0	U7EYB
RF	B45	B60X90	6.38	0.0	U7EYB	2.680E-03	U5EXA	0.0	U7EYB
RF	B45	B60X90	6.87	0.0	U7EYB	2.222E-03	U5EXA	0.0	U7EYB
RF	B45	B60X90	7.36	0.0	U7EYB	1.661E-03	U5EXB	0.0	U7EYB
RF	B45	B60X90	7.85	0.0	U7EYB	1.386E-03	U5EXB	0.0	U7EYB
RF	B45	B60X90	8.35	0.0	U7EYB	5.322E-04	U5EXA	0.0	U7EYB
RF	B45	B60X90	8.84	8.166E-04	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	9.33	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	9.82	2.635E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	10.31	3.792E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	10.80	5.033E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B46	G80X110	0.45	6.647E-03	U5EYA	3.217E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	0.92	5.164E-03	U5EYA	2.117E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	1.39	3.766E-03	U5EYA	2.117E-03	U5EYA	0.0	U7EYB

RF	B46	G80X110	1.86	2.750E-03	U7EYA	2.117E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	2.33	2.117E-03	U5EYA	2.117E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	2.80	2.117E-03	U5EYA	2.117E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	3.27	2.117E-03	U5EYA	2.750E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	3.74	2.117E-03	U5EYA	2.923E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	4.21	2.117E-03	U5EYA	3.657E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	4.68	2.117E-03	U5EYA	4.358E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	5.15	2.117E-03	U5EYA	5.039E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	5.15	2.117E-03	U5EYA	5.049E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	5.62	2.117E-03	U5EYA	4.124E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	6.09	2.117E-03	U5EYA	3.242E-03	U5EXB	0.0	U7EYB
RF	B46	G80X110	6.56	2.117E-03	U5EYA	2.750E-03	U5EYB	0.0	U7EYB
RF	B46	G80X110	7.03	2.117E-03	U5EYA	2.117E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	7.50	2.117E-03	U5EYA	2.117E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	7.97	2.117E-03	U5EYA	2.117E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	8.44	2.750E-03	U5EYA	2.117E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	8.91	3.689E-03	U5EYA	2.117E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	9.38	5.132E-03	U5EYA	2.117E-03	U5EYA	0.0	U7EYB
RF	B46	G80X110	9.85	6.664E-03	U5EYA	3.224E-03	U5EYA	0.0	U7EYB

RF	B47	B60X90	0.00	4.511E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	0.50	3.430E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	1.00	2.422E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	2.00	9.142E-04	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	2.50	2.347E-05	U7EXA	8.033E-05	U5EXA	0.0	U7EYB
RF	B47	B60X90	3.00	0.0	U7EYB	8.575E-04	U5EXA	0.0	U7EYB
RF	B47	B60X90	3.50	0.0	U7EYB	1.513E-03	U5EXB	0.0	U7EYB
RF	B47	B60X90	4.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B47	B60X90	4.50	0.0	U7EYB	1.784E-03	U5EXB	0.0	U7EYB
RF	B47	B60X90	5.00	0.0	U7EYB	1.933E-03	U5EXB	0.0	U7EYB
RF	B47	B60X90	5.50	0.0	U7EYB	1.962E-03	U5EYB	0.0	U7EYB
RF	B47	B60X90	6.00	0.0	U7EYB	1.873E-03	U5EYB	0.0	U7EYB
RF	B47	B60X90	6.50	0.0	U7EYB	1.664E-03	U5EYB	0.0	U7EYB
RF	B47	B60X90	7.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B47	B60X90	7.50	0.0	U7EYB	1.205E-03	U5EXB	0.0	U7EYB
RF	B47	B60X90	8.00	0.0	U7EYB	4.809E-04	U5EXA	0.0	U7EYB
RF	B47	B60X90	8.50	4.133E-04	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	9.00	1.438E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	9.50	1.969E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	10.00	2.965E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	10.50	4.054E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	11.00	5.226E-03	U5EXB	0.0	U7EYB	0.0	U7EYB

RF	B48	G80X110	0.45	7.240E-03	U5EYA	3.493E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	0.92	5.646E-03	U5EYA	2.290E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	1.39	4.145E-03	U5EYA	2.290E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	1.86	2.750E-03	U7EYA	2.290E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	2.33	2.290E-03	U5EYA	2.290E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	2.80	2.290E-03	U5EYA	2.290E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	3.27	2.290E-03	U5EYA	2.750E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	3.74	2.290E-03	U5EYA	2.990E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	4.21	2.290E-03	U5EYA	3.815E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	4.68	2.290E-03	U5EYA	4.610E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	5.15	2.290E-03	U5EYA	5.387E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	5.15	2.290E-03	U5EYA	5.381E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	5.62	2.290E-03	U5EYA	4.402E-03	U5EXB	4.044E-03	U7EXA
RF	B48	G80X110	6.09	2.290E-03	U5EYA	3.466E-03	U5EXB	4.044E-03	U7EXA
RF	B48	G80X110	6.56	2.290E-03	U5EYA	2.750E-03	U5EYB	4.044E-03	U7EXA
RF	B48	G80X110	7.03	2.290E-03	U5EYA	2.290E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	7.50	2.290E-03	U5EYA	2.290E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	7.97	2.290E-03	U5EYA	2.290E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	8.44	2.750E-03	U5EYA	2.290E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	8.91	3.757E-03	U5EYA	2.290E-03	U5EYA	4.044E-03	U7EXA
RF	B48	G80X110	9.38	5.252E-03	U5EYA	2.290E-03	U5EYA	4.044E-03	U7EXA

RF	B48	G80X110	9.85	6.840E-03	U5EYA	3.307E-03	U5EYA	4.044E-03	U7EXA
RF	B49	B60X90	0.00	6.047E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	0.50	4.605E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	1.00	3.269E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	1.50	2.046E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	2.00	1.256E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	2.50	3.557E-05	U7EXA	3.891E-04	U5EXA	0.0	U7EYB
RF	B49	B60X90	3.00	0.0	U7EYB	1.397E-03	U5EXA	0.0	U7EYB
RF	B49	B60X90	3.50	0.0	U7EYB	1.740E-03	U5EXB	0.0	U7EYB
RF	B49	B60X90	4.00	0.0	U7EYB	2.386E-03	U5EXB	0.0	U7EYB
RF	B49	B60X90	4.50	0.0	U7EYB	2.944E-03	U5EXA	0.0	U7EYB
RF	B49	B60X90	5.00	0.0	U7EYB	3.407E-03	U5EXA	0.0	U7EYB
RF	B49	B60X90	5.50	0.0	U7EYB	3.752E-03	U5EXA	0.0	U7EYB
RF	B49	B60X90	6.00	0.0	U7EYB	3.975E-03	U5EXA	0.0	U7EYB
RF	B49	B60X90	6.50	0.0	U7EYB	4.074E-03	U5EXA	0.0	U7EYB
RF	B49	B60X90	7.00	0.0	U7EYB	4.046E-03	U5EXA	0.0	U7EYB
RF	B49	B60X90	7.50	0.0	U7EYB	3.893E-03	U5EXA	0.0	U7EYB
RF	B49	B60X90	8.00	0.0	U7EYB	3.617E-03	U5EXA	0.0	U7EYB
RF	B49	B60X90	8.50	0.0	U7EYB	3.220E-03	U5EXA	0.0	U7EYB
RF	B49	B60X90	9.00	0.0	U7EYB	2.708E-03	U5EXA	0.0	U7EYB
RF	B49	B60X90	9.50	0.0	U7EYB	2.086E-03	U5EXA	0.0	U7EYB
RF	B49	B60X90	10.00	4.613E-04	U7EXA	1.637E-03	U5EXA	0.0	U7EYB
RF	B49	B60X90	10.50	1.460E-03	U5EXA	9.398E-04	U7EXA	0.0	U7EYB
RF	B49	B60X90	11.00	2.103E-03	U5EXA	2.234E-04	U7EXA	0.0	U7EYB
RF	B49	B60X90	11.50	3.203E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	12.00	4.382E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B50	G90X130	0.55	8.895E-03	U5EYA	4.307E-03	U5EYA	4.648E-03	U7EYA
RF	B50	G90X130	1.01	6.919E-03	U5EYA	2.829E-03	U5EYA	4.648E-03	U7EYA
RF	B50	G90X130	1.47	5.131E-03	U5EYA	2.829E-03	U5EYA	4.648E-03	U7EYA
RF	B50	G90X130	1.93	3.731E-03	U7EYA	2.829E-03	U5EYA	4.648E-03	U7EYA
RF	B50	G90X130	2.39	2.829E-03	U5EYA	2.829E-03	U5EYA	4.648E-03	U7EYA
RF	B50	G90X130	2.85	2.829E-03	U5EYA	2.829E-03	U5EYA	4.648E-03	U7EYA
RF	B50	G90X130	3.31	2.829E-03	U5EYA	3.339E-03	U5EYA	4.648E-03	U7EYA
RF	B50	G90X130	3.77	2.829E-03	U5EYA	3.731E-03	U5EYA	4.648E-03	U7EYA
RF	B50	G90X130	4.23	2.829E-03	U5EYA	3.731E-03	U5EYB	4.648E-03	U7EYA
RF	B50	G90X130	4.69	2.829E-03	U5EYA	3.731E-03	U5EYB	4.648E-03	U7EYA
RF	B50	G90X130	5.15	2.829E-03	U5EYA	3.882E-03	U5EYA	4.648E-03	U7EYA
RF	B50	G90X130	5.15	2.829E-03	U5EYA	3.881E-03	U5EYA	4.612E-03	U5EXA
RF	B50	G90X130	5.61	2.829E-03	U5EYA	3.731E-03	U5EYB	4.612E-03	U5EXA
RF	B50	G90X130	6.07	2.829E-03	U5EYA	3.731E-03	U5EYB	4.612E-03	U5EXA
RF	B50	G90X130	6.53	2.829E-03	U5EYA	3.731E-03	U5EYA	4.612E-03	U5EXA
RF	B50	G90X130	6.99	2.829E-03	U5EYA	3.106E-03	U5EYA	4.612E-03	U5EXA
RF	B50	G90X130	7.45	2.829E-03	U5EYA	2.829E-03	U5EYA	4.612E-03	U5EXA
RF	B50	G90X130	7.91	2.829E-03	U5EYA	2.829E-03	U5EYA	4.612E-03	U5EXA
RF	B50	G90X130	8.37	3.731E-03	U5EYA	2.829E-03	U5EYA	4.612E-03	U5EXA
RF	B50	G90X130	8.83	4.440E-03	U5EYA	2.829E-03	U5EYA	4.612E-03	U5EXA
RF	B50	G90X130	9.29	6.166E-03	U5EYA	2.829E-03	U5EYA	4.612E-03	U5EXA
RF	B50	G90X130	9.75	8.076E-03	U5EYA	3.922E-03	U5EYA	4.612E-03	U5EXA
RF	B51	G80X110	0.55	4.118E-03	U7EXA	3.498E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	1.04	3.375E-03	U7EXA	3.787E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	1.53	2.750E-03	U7EXA	4.037E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	2.02	2.728E-03	U7EXA	4.222E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	2.51	1.954E-03	U7EXA	4.328E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	3.00	1.880E-03	U5EXA	4.344E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	3.49	1.880E-03	U5EXA	4.269E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	3.98	1.880E-03	U5EXA	4.103E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	4.47	1.880E-03	U5EXA	3.846E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	4.96	1.880E-03	U5EXA	3.501E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	5.45	1.880E-03	U5EXA	3.069E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	5.94	1.880E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B51	G80X110	6.43	1.880E-03	U5EXA	2.604E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	6.92	1.880E-03	U5EXA	2.131E-03	U5EXA	0.0	U7EYB

RF	B51	G80X110	7.41	1.880E-03	U5EXA	1.917E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	7.90	1.880E-03	U5EXA	1.880E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	8.39	1.880E-03	U5EXA	1.880E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	8.88	2.750E-03	U5EXA	1.880E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	9.37	3.384E-03	U5EXA	1.880E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	9.86	4.594E-03	U5EXA	1.880E-03	U5EXA	0.0	U7EYB
RF	B51	G80X110	10.35	5.883E-03	U5EXA	2.858E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	0.45	3.863E-03	U5EXA	2.528E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	0.93	3.040E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	1.41	2.750E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	1.89	2.098E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	2.37	1.537E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	2.85	1.537E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	3.34	1.537E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	3.82	1.537E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	4.30	1.537E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	4.78	1.537E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	5.26	1.537E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	5.74	1.537E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	6.22	1.537E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	6.70	1.537E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	7.18	1.537E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	7.66	1.537E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	8.15	1.537E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	8.63	1.997E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	9.11	2.750E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	9.59	2.992E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	10.07	3.851E-03	U5EXA	1.537E-03	U5EXA	0.0	U7EYB
RF	B52	G80X110	10.55	4.770E-03	U5EXA	2.750E-03	U5EXB	0.0	U7EYB
RF	B53	G80X110	0.45	6.050E-03	U5EXA	2.937E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	0.95	4.727E-03	U5EXA	1.931E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	1.45	3.486E-03	U5EXA	1.931E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	1.95	2.750E-03	U7EXA	1.931E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	2.45	1.931E-03	U5EXA	1.931E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	2.95	1.931E-03	U5EXA	1.931E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	3.45	1.931E-03	U5EXA	2.323E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	3.95	1.931E-03	U5EXA	2.654E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	4.45	1.931E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B53	G80X110	4.95	1.931E-03	U5EXA	2.750E-03	U5EYB	0.0	U7EYB
RF	B53	G80X110	5.45	1.931E-03	U5EXA	3.053E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	5.95	1.931E-03	U5EXA	3.479E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	6.45	1.931E-03	U5EXA	3.814E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	6.95	1.931E-03	U5EXA	4.056E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	7.45	1.931E-03	U5EXA	4.205E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	7.95	1.931E-03	U5EXA	4.259E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	8.45	1.931E-03	U5EXA	4.217E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	8.95	1.931E-03	U5EXA	4.081E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	9.45	2.071E-03	U7EXA	3.851E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	9.95	2.750E-03	U7EXA	3.530E-03	U5EXA	0.0	U7EYB
RF	B53	G80X110	10.45	2.982E-03	U5EXA	3.220E-03	U7EXA	0.0	U7EYB
RF	B53	G80X110	10.95	3.994E-03	U5EXA	3.004E-03	U7EXA	0.0	U7EYB
RF	B53	G80X110	11.45	5.086E-03	U5EXA	2.760E-03	U7EXA	0.0	U7EYB
RF	B54	G90X130	0.55	8.943E-03	U5EYA	4.329E-03	U5EYA	5.181E-03	U7EYB
RF	B54	G90X130	1.01	6.764E-03	U5EYA	2.843E-03	U5EYA	5.181E-03	U7EYB
RF	B54	G90X130	1.48	4.786E-03	U5EYA	2.843E-03	U5EYA	5.181E-03	U7EYB
RF	B54	G90X130	1.94	3.731E-03	U5EYA	2.843E-03	U5EYA	5.181E-03	U7EYB
RF	B54	G90X130	2.40	2.843E-03	U5EYA	2.843E-03	U5EYA	5.181E-03	U7EYB
RF	B54	G90X130	2.86	2.843E-03	U5EYA	2.843E-03	U5EYA	5.181E-03	U7EYB
RF	B54	G90X130	3.33	2.843E-03	U5EYA	2.843E-03	U5EYA	5.181E-03	U7EYB
RF	B54	G90X130	3.79	2.843E-03	U5EYA	3.422E-03	U5EYA	5.181E-03	U7EYB
RF	B54	G90X130	4.25	2.843E-03	U5EYA	3.731E-03	U7EYA	5.181E-03	U7EYB
RF	B54	G90X130	4.25	2.843E-03	U5EYA	3.731E-03	U7EYA	5.386E-03	U7EYB

RF	B54	G90X130	4.71	2.843E-03	U5EYA	4.190E-03	U5EYA	5.386E-03	U7EYB
RF	B54	G90X130	5.18	2.843E-03	U5EYA	4.576E-03	U5EYA	5.386E-03	U7EYB
RF	B54	G90X130	5.64	2.843E-03	U5EYA	4.832E-03	U5EYA	5.386E-03	U7EYB
RF	B54	G90X130	6.10	2.843E-03	U5EYA	4.950E-03	U5EYA	5.386E-03	U7EYB
RF	B54	G90X130	6.56	2.843E-03	U5EYA	4.926E-03	U5EYA	5.386E-03	U7EYB
RF	B54	G90X130	7.03	3.731E-03	U7EYA	4.758E-03	U5EYA	5.386E-03	U7EYB
RF	B54	G90X130	7.49	3.891E-03	U7EYA	4.452E-03	U5EYA	5.386E-03	U7EYB
RF	B54	G90X130	7.95	5.279E-03	U5EYA	4.215E-03	U7EYA	5.386E-03	U7EYB
RF	B55	B60X90	0.00	2.799E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	0.49	1.956E-03	U5EXA	2.321E-04	U7EXA	0.0	U7EYB
RF	B55	B60X90	0.98	1.556E-03	U5EXA	7.654E-04	U7EXA	0.0	U7EYB
RF	B55	B60X90	1.47	7.336E-04	U7EXA	1.402E-03	U5EXA	0.0	U7EYB
RF	B55	B60X90	1.96	1.394E-04	U7EXA	1.637E-03	U7EXA	0.0	U7EYB
RF	B55	B60X90	2.45	0.0	U7EYB	2.042E-03	U5EXA	0.0	U7EYB
RF	B55	B60X90	2.95	0.0	U7EYB	2.407E-03	U5EXA	0.0	U7EYB
RF	B55	B60X90	3.44	0.0	U7EYB	2.679E-03	U5EXA	0.0	U7EYB
RF	B55	B60X90	3.93	0.0	U7EYB	2.854E-03	U5EXA	0.0	U7EYB
RF	B55	B60X90	4.42	0.0	U7EYB	2.931E-03	U5EXA	0.0	U7EYB
RF	B55	B60X90	4.91	0.0	U7EYB	2.908E-03	U5EXA	0.0	U7EYB
RF	B55	B60X90	5.40	0.0	U7EYB	2.788E-03	U5EXA	0.0	U7EYB
RF	B55	B60X90	5.89	0.0	U7EYB	2.570E-03	U5EXA	0.0	U7EYB
RF	B55	B60X90	6.38	0.0	U7EYB	2.256E-03	U5EXA	0.0	U7EYB
RF	B55	B60X90	6.87	0.0	U7EYB	1.850E-03	U5EXA	0.0	U7EYB
RF	B55	B60X90	7.36	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B55	B60X90	7.85	0.0	U7EYB	1.191E-03	U5EXA	0.0	U7EYB
RF	B55	B60X90	8.35	0.0	U7EYB	4.730E-04	U5EXA	0.0	U7EYB
RF	B55	B60X90	8.84	8.425E-04	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	9.33	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	9.82	2.431E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	10.31	3.464E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	10.80	4.570E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B56	G80X110	0.45	7.878E-03	U5EYA	3.787E-03	U5EYA	0.0	U7EYB
RF	B56	G80X110	0.93	5.998E-03	U5EYA	2.480E-03	U5EYA	0.0	U7EYB
RF	B56	G80X110	1.40	4.231E-03	U5EYA	2.480E-03	U5EYA	0.0	U7EYB
RF	B56	G80X110	1.88	2.750E-03	U5EYA	2.480E-03	U5EYA	0.0	U7EYB
RF	B56	G80X110	2.35	2.480E-03	U5EYA	2.480E-03	U5EYA	0.0	U7EYB
RF	B56	G80X110	2.83	2.480E-03	U5EYA	2.480E-03	U5EYA	0.0	U7EYB
RF	B56	G80X110	3.30	2.480E-03	U5EYA	2.480E-03	U5EYA	0.0	U7EYB
RF	B56	G80X110	3.78	2.480E-03	U5EYA	3.153E-03	U5EYA	0.0	U7EYB
RF	B56	G80X110	4.25	2.480E-03	U5EYA	4.542E-03	U5EYA	0.0	U7EYB
RF	B56	G80X110	4.25	2.480E-03	U5EYA	4.527E-03	U5EYA	4.044E-03	U7EXA
RF	B56	G80X110	4.71	2.480E-03	U5EYA	4.465E-03	U5EYA	4.044E-03	U7EXA
RF	B56	G80X110	5.18	2.480E-03	U5EYA	4.375E-03	U5EYA	4.044E-03	U7EXA
RF	B56	G80X110	5.64	2.480E-03	U5EYA	4.242E-03	U5EYA	4.044E-03	U7EXA
RF	B56	G80X110	6.10	2.480E-03	U5EYA	4.056E-03	U5EYA	4.044E-03	U7EXA
RF	B56	G80X110	6.56	2.750E-03	U7EYA	3.804E-03	U5EYA	4.044E-03	U7EXA
RF	B56	G80X110	7.03	3.220E-03	U7EYA	3.484E-03	U5EYA	4.044E-03	U7EXA
RF	B56	G80X110	7.49	4.405E-03	U5EYA	3.349E-03	U7EYA	4.044E-03	U7EXA
RF	B56	G80X110	7.95	5.686E-03	U5EYA	3.206E-03	U7EYA	4.044E-03	U7EXA
RF	B57	B60X90	0.00	3.945E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	0.50	2.998E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	1.00	2.116E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	1.50	1.637E-03	U5EYB	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	2.00	8.166E-04	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	2.50	3.647E-05	U7EXA	5.115E-05	U5EXA	0.0	U7EYB
RF	B57	B60X90	3.00	0.0	U7EYB	7.051E-04	U5EXA	0.0	U7EYB
RF	B57	B60X90	3.50	0.0	U7EYB	1.253E-03	U5EYB	0.0	U7EYB
RF	B57	B60X90	4.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B57	B60X90	4.50	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B57	B60X90	5.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B57	B60X90	5.50	0.0	U7EYB	1.639E-03	U5EYB	0.0	U7EYB
RF	B57	B60X90	6.00	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB

RF	B57	B60X90	6.50	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B57	B60X90	7.00	0.0	U7EYB	1.490E-03	U5EXB	0.0	U7EYB
RF	B57	B60X90	7.50	0.0	U7EYB	1.003E-03	U5EXA	0.0	U7EYB
RF	B57	B60X90	8.00	0.0	U7EYB	4.087E-04	U5EXA	0.0	U7EYB
RF	B57	B60X90	8.50	3.984E-04	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	9.00	1.262E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	9.50	1.706E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	10.00	2.569E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	10.50	3.517E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	11.00	4.536E-03	U5EXB	0.0	U7EYB	0.0	U7EYB
RF	B58	G80X110	0.45	8.105E-03	U5EYA	3.891E-03	U5EYA	4.044E-03	U7EXA
RF	B58	G80X110	0.93	6.156E-03	U5EYA	2.547E-03	U5EYA	4.044E-03	U7EXA
RF	B58	G80X110	1.40	4.327E-03	U5EYA	2.547E-03	U5EYA	4.044E-03	U7EXA
RF	B58	G80X110	1.88	2.750E-03	U7EYA	2.547E-03	U5EYA	4.044E-03	U7EXA
RF	B58	G80X110	2.35	2.547E-03	U5EYA	2.547E-03	U5EYA	4.044E-03	U7EXA
RF	B58	G80X110	2.83	2.547E-03	U5EYA	2.547E-03	U5EYA	4.044E-03	U7EXA
RF	B58	G80X110	3.30	2.547E-03	U5EYA	2.547E-03	U5EYA	4.044E-03	U7EXA
RF	B58	G80X110	3.78	2.547E-03	U5EYA	3.339E-03	U5EYA	4.044E-03	U7EXA
RF	B58	G80X110	4.25	2.547E-03	U5EYA	4.792E-03	U5EYA	4.044E-03	U7EXA
RF	B58	G80X110	4.25	2.547E-03	U5EYA	4.777E-03	U5EYA	4.044E-03	U5EXB
RF	B58	G80X110	4.71	2.547E-03	U5EYA	4.654E-03	U5EYA	4.044E-03	U5EXB
RF	B58	G80X110	5.18	2.547E-03	U5EYA	4.502E-03	U5EYA	4.044E-03	U5EXB
RF	B58	G80X110	5.64	2.547E-03	U5EYA	4.309E-03	U5EYA	4.044E-03	U5EXB
RF	B58	G80X110	6.10	2.547E-03	U5EYA	4.061E-03	U5EYA	4.044E-03	U5EXB
RF	B58	G80X110	6.56	2.750E-03	U7EYA	3.749E-03	U5EYA	4.044E-03	U5EXB
RF	B58	G80X110	7.03	3.316E-03	U5EYA	3.394E-03	U7EYA	4.044E-03	U5EXB
RF	B58	G80X110	7.49	4.582E-03	U5EYA	3.240E-03	U7EYA	4.044E-03	U5EXB
RF	B58	G80X110	7.95	5.928E-03	U5EYA	3.059E-03	U7EYA	4.044E-03	U5EXB
RF	B59	B60X90	0.00	5.387E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	0.50	4.122E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	1.00	2.946E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	1.50	1.869E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	2.00	1.200E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	2.50	1.192E-04	U7EXA	3.709E-04	U5EXA	0.0	U7EYB
RF	B59	B60X90	3.00	0.0	U7EYB	1.230E-03	U5EXA	0.0	U7EYB
RF	B59	B60X90	3.50	0.0	U7EYB	1.637E-03	U5EYB	0.0	U7EYB
RF	B59	B60X90	4.00	0.0	U7EYB	2.015E-03	U5EYB	0.0	U7EYB
RF	B59	B60X90	4.50	0.0	U7EYB	2.480E-03	U5EXB	0.0	U7EYB
RF	B59	B60X90	5.00	0.0	U7EYB	2.880E-03	U5EXA	0.0	U7EYB
RF	B59	B60X90	5.50	0.0	U7EYB	3.188E-03	U5EXA	0.0	U7EYB
RF	B59	B60X90	6.00	0.0	U7EYB	3.395E-03	U5EXA	0.0	U7EYB
RF	B59	B60X90	6.50	0.0	U7EYB	3.498E-03	U5EXA	0.0	U7EYB
RF	B59	B60X90	7.00	0.0	U7EYB	3.497E-03	U5EXA	0.0	U7EYB
RF	B59	B60X90	7.50	0.0	U7EYB	3.392E-03	U5EXA	0.0	U7EYB
RF	B59	B60X90	8.00	0.0	U7EYB	3.183E-03	U5EXA	0.0	U7EYB
RF	B59	B60X90	8.50	0.0	U7EYB	2.872E-03	U5EXA	0.0	U7EYB
RF	B59	B60X90	9.00	0.0	U7EYB	2.464E-03	U5EXA	0.0	U7EYB
RF	B59	B60X90	9.50	0.0	U7EYB	1.962E-03	U5EXA	0.0	U7EYB
RF	B59	B60X90	10.00	3.007E-04	U7EXA	1.637E-03	U5EXA	0.0	U7EYB
RF	B59	B60X90	10.50	1.105E-03	U5EXA	1.032E-03	U7EXA	0.0	U7EYB
RF	B59	B60X90	11.00	1.696E-03	U5EXA	4.194E-04	U7EXA	0.0	U7EYB
RF	B59	B60X90	11.50	2.643E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	12.00	3.659E-03	U5EXA	0.0	U7EYB	0.0	U7EYB
RF	B60	G90X130	0.55	9.069E-03	U5EYA	4.388E-03	U5EYA	4.992E-03	U5EXA
RF	B60	G90X130	1.01	6.837E-03	U5EYA	2.881E-03	U5EYA	4.992E-03	U5EXA
RF	B60	G90X130	1.48	4.811E-03	U5EYA	2.881E-03	U5EYA	4.992E-03	U5EXA
RF	B60	G90X130	1.94	3.731E-03	U5EYA	2.881E-03	U5EYA	4.992E-03	U5EXA
RF	B60	G90X130	2.40	2.881E-03	U5EYA	2.881E-03	U5EYA	4.992E-03	U5EXA
RF	B60	G90X130	2.86	2.881E-03	U5EYA	2.881E-03	U5EYA	4.992E-03	U5EXA
RF	B60	G90X130	3.33	2.881E-03	U5EYA	2.881E-03	U5EYA	4.992E-03	U5EXA
RF	B60	G90X130	3.79	2.881E-03	U5EYA	3.693E-03	U5EYA	4.992E-03	U5EXA
RF	B60	G90X130	4.25	2.881E-03	U5EYA	3.921E-03	U5EYA	4.992E-03	U5EXA

RF	B60	G90X130	4.25	2.881E-03	U5EYA	3.932E-03	U5EYA	5.386E-03	U7EYB
RF	B60	G90X130	4.71	2.881E-03	U5EYA	4.410E-03	U5EYA	5.386E-03	U7EYB
RF	B60	G90X130	5.18	2.881E-03	U5EYA	4.763E-03	U5EYA	5.386E-03	U7EYB
RF	B60	G90X130	5.64	2.881E-03	U5EYA	4.986E-03	U5EYA	5.386E-03	U7EYB
RF	B60	G90X130	6.10	2.881E-03	U5EYA	5.071E-03	U5EYA	5.386E-03	U7EYB
RF	B60	G90X130	6.56	2.881E-03	U5EYA	5.013E-03	U5EYA	5.386E-03	U7EYB
RF	B60	G90X130	7.03	3.687E-03	U7EYA	4.811E-03	U5EYA	5.386E-03	U7EYB
RF	B60	G90X130	7.49	3.853E-03	U7EYA	4.471E-03	U5EYA	5.386E-03	U7EYB
RF	B60	G90X130	7.95	5.231E-03	U5EYA	4.175E-03	U7EYA	5.386E-03	U7EYB
RF	B61	G90X130	0.55	5.410E-03	U7EXA	3.976E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	1.04	4.090E-03	U7EXA	4.725E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	1.52	3.731E-03	U7EXA	5.356E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	2.01	3.304E-03	U5EXA	5.837E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	2.49	3.304E-03	U5EXA	6.159E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	2.98	3.304E-03	U5EXA	6.319E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	3.46	3.304E-03	U5EXA	6.315E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	3.95	3.304E-03	U5EXA	6.146E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	4.43	3.304E-03	U5EXA	5.816E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	4.92	3.304E-03	U5EXA	5.324E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	5.40	3.304E-03	U5EXA	4.676E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	5.89	3.304E-03	U5EXA	3.875E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	6.37	3.304E-03	U5EXA	3.731E-03	U5EYB	0.0	U7EYB
RF	B61	G90X130	6.86	3.304E-03	U5EXA	3.731E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	7.34	3.304E-03	U5EXA	3.520E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	7.83	3.304E-03	U5EXA	3.304E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	8.31	3.304E-03	U5EXA	3.304E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	8.80	4.018E-03	U5EXA	3.304E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	9.28	5.952E-03	U5EXA	3.304E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	9.77	8.102E-03	U5EXA	3.304E-03	U5EXA	0.0	U7EYB
RF	B61	G90X130	10.25	1.048E-02	U5EXA	5.044E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	0.55	8.263E-03	U5EXA	4.010E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	1.04	6.378E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	1.54	4.696E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	2.03	3.731E-03	U7EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	2.53	3.145E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	3.02	3.145E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	3.51	3.145E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	4.01	3.145E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	4.50	3.145E-03	U5EXA	3.352E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	4.50	3.145E-03	U5EXA	3.352E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	5.00	3.145E-03	U5EXA	3.241E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	5.49	3.145E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	5.99	3.145E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	6.48	3.145E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	6.98	3.145E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	7.48	3.145E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	7.97	3.145E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	8.47	3.731E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	8.96	4.264E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	9.46	5.937E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	9.95	7.828E-03	U5EXA	3.145E-03	U5EXA	0.0	U7EYB
RF	B62	G90X130	10.45	9.948E-03	U5EXA	4.796E-03	U5EXA	0.0	U7EYB
RF	B63	G90X130	0.55	1.108E-02	U5EXA	5.317E-03	U5EXA	0.0	U7EYB
RF	B63	G90X130	1.05	8.557E-03	U5EXA	3.479E-03	U5EXA	0.0	U7EYB
RF	B63	G90X130	1.54	6.286E-03	U5EXA	3.479E-03	U5EXA	0.0	U7EYB
RF	B63	G90X130	2.04	4.247E-03	U5EXA	3.479E-03	U5EXA	0.0	U7EYB
RF	B63	G90X130	2.53	3.479E-03	U5EXA	3.479E-03	U5EXA	0.0	U7EYB
RF	B63	G90X130	3.03	3.479E-03	U5EXA	3.479E-03	U5EXA	0.0	U7EYB
RF	B63	G90X130	3.52	3.479E-03	U5EXA	3.731E-03	U5EXA	0.0	U7EYB
RF	B63	G90X130	4.02	3.479E-03	U5EXA	3.731E-03	U7EXA	0.0	U7EYB
RF	B63	G90X130	4.51	3.479E-03	U5EXA	4.094E-03	U5EXA	0.0	U7EYB
RF	B63	G90X130	5.01	3.479E-03	U5EXA	4.376E-03	U5EXB	0.0	U7EYB

RF	B63	G90X130	5.50	3.479E-03	U5EXA	4.924E-03	U5EXA	0.0 U7EYB
RF	B63	G90X130	6.00	3.479E-03	U5EXA	5.616E-03	U5EXA	0.0 U7EYB
RF	B63	G90X130	6.50	3.479E-03	U5EXA	6.144E-03	U5EXA	0.0 U7EYB
RF	B63	G90X130	6.99	3.479E-03	U5EXA	6.503E-03	U5EXA	0.0 U7EYB
RF	B63	G90X130	7.49	3.479E-03	U5EXA	6.692E-03	U5EXA	0.0 U7EYB
RF	B63	G90X130	7.98	3.479E-03	U5EXA	6.710E-03	U5EXA	0.0 U7EYB
RF	B63	G90X130	8.48	3.479E-03	U5EXA	6.555E-03	U5EXA	0.0 U7EYB
RF	B63	G90X130	8.97	3.479E-03	U5EXA	6.229E-03	U5EXA	0.0 U7EYB
RF	B63	G90X130	9.47	3.479E-03	U5EXA	5.735E-03	U5EXA	0.0 U7EYB
RF	B63	G90X130	9.96	3.479E-03	U5EXA	5.076E-03	U5EXA	0.0 U7EYB
RF	B63	G90X130	10.46	3.731E-03	U7EXA	4.258E-03	U5EXA	0.0 U7EYB
RF	B63	G90X130	10.95	4.989E-03	U5EXA	3.731E-03	U7EXA	0.0 U7EYB
RF	B63	G90X130	11.45	6.895E-03	U5EXA	3.731E-03	U7EXA	0.0 U7EYB
RF	B68	B40X50	0.00	1.239E-03	U5EYB	6.000E-04	U5EYB	0.0 U7EYB
RF	B68	B40X50	0.47	9.573E-04	U5EYB	3.941E-04	U5EYB	0.0 U7EYB
RF	B68	B40X50	0.93	7.024E-04	U5EYB	3.941E-04	U5EYB	0.0 U7EYB
RF	B68	B40X50	1.40	5.244E-04	U5EYB	3.941E-04	U5EYB	0.0 U7EYB
RF	B68	B40X50	1.87	3.941E-04	U5EYB	3.941E-04	U5EYB	0.0 U7EYB
RF	B68	B40X50	2.33	3.941E-04	U5EYB	3.941E-04	U5EYB	0.0 U7EYB
RF	B68	B40X50	2.80	0.0	U5EXA	0.0	U5EXA	0.0 U7EYB
RF	B69	B40X50	0.55	9.097E-04	U5EYB	5.244E-04	U5EYB	0.0 U7EYB
RF	B69	B40X50	1.00	6.685E-04	U5EYB	2.931E-04	U5EYB	0.0 U7EYB
RF	B69	B40X50	1.45	5.244E-04	U5EYB	2.931E-04	U5EYB	0.0 U7EYB
RF	B69	B40X50	1.90	3.765E-04	U5EYB	2.931E-04	U5EYB	0.0 U7EYB
RF	B69	B40X50	2.35	2.931E-04	U5EYB	2.931E-04	U5EYB	0.0 U7EYB
RF	B69	B40X50	2.80	0.0	U5EXA	0.0	U5EXA	0.0 U7EYB

ETABS v9.7.3 File:1128_EMP Units:Ton-m December 4, 2024 15:30 PAGE 2

C O N C R E T E B E A M D E S I G N O U T P U T (ACI 318-08/IBC 2009)

TORSION AND SHEAR DESIGN OF BEAM-TYPE ELEMENTS

STORY ID	BEAM BAY	SECTION ID	STATION ID	<---------REQUIRED REINFORCING---------> TORSION	COMBO	SHEAR	COMBO
R1F	B3	G70X100	0.55	0.0	U7EYB	2.068E-03	U5EXA
R1F	B3	G70X100	1.05	0.0	U7EYB	1.951E-03	U5EXA
R1F	B3	G70X100	1.54	0.0	U7EYB	1.819E-03	U5EXA
R1F	B3	G70X100	2.04	0.0	U7EYB	1.670E-03	U5EXA
R1F	B3	G70X100	2.53	0.0	U7EYB	1.506E-03	U5EXA
R1F	B3	G70X100	3.03	0.0	U7EYB	1.335E-03	U5EXA
R1F	B3	G70X100	3.52	0.0	U7EYB	1.163E-03	U5EXA
R1F	B3	G70X100	4.02	0.0	U7EYB	7.262E-04	U5EYB
R1F	B3	G70X100	4.51	0.0	U7EYB	7.149E-04	U5EYB
R1F	B3	G70X100	5.01	0.0	U7EYB	7.036E-04	U5EYB
R1F	B3	G70X100	5.50	0.0	U7EYB	6.923E-04	U5EYB
R1F	B3	G70X100	6.00	0.0	U7EYB	6.810E-04	U5EYB
R1F	B3	G70X100	6.50	0.0	U7EYB	6.750E-04	U5EYB
R1F	B3	G70X100	6.99	0.0	U7EYB	6.863E-04	U5EYB
R1F	B3	G70X100	7.49	0.0	U7EYB	6.976E-04	U5EYB
R1F	B3	G70X100	7.98	0.0	U7EYB	7.089E-04	U5EYB
R1F	B3	G70X100	8.48	0.0	U7EYB	7.202E-04	U5EYB
R1F	B3	G70X100	8.97	0.0	U7EYB	8.021E-04	U7EXA
R1F	B3	G70X100	9.47	0.0	U7EYB	1.252E-03	U5EXA
R1F	B3	G70X100	9.96	0.0	U7EYB	1.417E-03	U5EXA
R1F	B3	G70X100	10.46	0.0	U7EYB	1.565E-03	U5EXA
R1F	B3	G70X100	10.95	0.0	U7EYB	1.698E-03	U5EXA
R1F	B3	G70X100	11.45	0.0	U7EYB	1.814E-03	U5EXA
R1F	B8	G70X100	0.55	0.0	U7EYB	2.315E-04	U5EYA
R1F	B8	G70X100	1.04	0.0	U7EYB	1.385E-04	U5EYA

R1F	B8	G70X100	1.54	0.0	U7EYB	3.276E-05	U5EYA
R1F	B8	G70X100	2.03	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	2.53	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	3.02	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	3.52	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	4.01	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	4.51	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	5.00	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	5.00	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	5.46	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	5.91	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	6.37	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	6.82	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	7.28	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	7.73	0.0	U7EYB	0.0	U7EYB
R1F	B8	G70X100	8.19	0.0	U7EYB	1.176E-05	U5EYA
R1F	B8	G70X100	8.64	0.0	U7EYB	1.161E-04	U5EYA
R1F	B8	G70X100	9.10	0.0	U7EYB	2.096E-04	U5EYA
R1F	B8	G70X100	9.55	0.0	U7EYB	2.924E-04	U5EYA
R1F	B9	B60X90	0.00	0.0	U7EYB	4.079E-04	U5EYB
R1F	B9	B60X90	0.50	0.0	U7EYB	3.596E-04	U5EYB
R1F	B9	B60X90	1.00	0.0	U7EYB	2.813E-04	U5EYB
R1F	B9	B60X90	1.50	0.0	U7EYB	1.730E-04	U5EYB
R1F	B9	B60X90	2.00	0.0	U7EYB	3.469E-05	U5EYB
R1F	B9	B60X90	2.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	3.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	8.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	9.00	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	9.50	0.0	U7EYB	0.0	U7EYB
R1F	B9	B60X90	10.00	0.0	U7EYB	3.469E-05	U5EYB
R1F	B9	B60X90	10.50	0.0	U7EYB	1.730E-04	U5EYB
R1F	B9	B60X90	11.00	0.0	U7EYB	2.813E-04	U5EYB
R1F	B9	B60X90	11.50	0.0	U7EYB	3.596E-04	U5EYB
R1F	B9	B60X90	12.00	0.0	U7EYB	4.079E-04	U5EYB
R1F	B10	G70X100	0.55	0.0	U7EYB	2.228E-03	U5EYA
R1F	B10	G70X100	1.04	0.0	U7EYB	2.112E-03	U5EYA
R1F	B10	G70X100	1.54	0.0	U7EYB	1.980E-03	U5EYA
R1F	B10	G70X100	2.03	0.0	U7EYB	1.832E-03	U5EYA
R1F	B10	G70X100	2.53	0.0	U7EYB	1.668E-03	U5EYA
R1F	B10	G70X100	3.02	0.0	U7EYB	1.505E-03	U5EYA
R1F	B10	G70X100	3.52	0.0	U7EYB	9.699E-04	U7EYA
R1F	B10	G70X100	4.01	0.0	U7EYB	9.333E-04	U5EYB
R1F	B10	G70X100	4.51	0.0	U7EYB	9.299E-04	U5EYB
R1F	B10	G70X100	5.00	0.0	U7EYB	9.288E-04	U5EYB
R1F	B10	G70X100	5.00	0.0	U7EYB	9.581E-04	U5EYB
R1F	B10	G70X100	5.49	0.0	U7EYB	9.955E-04	U7EYA
R1F	B10	G70X100	5.99	0.0	U7EYB	1.533E-03	U5EYA
R1F	B10	G70X100	6.48	0.0	U7EYB	1.663E-03	U5EYA
R1F	B10	G70X100	6.98	0.0	U7EYB	1.810E-03	U5EYA
R1F	B10	G70X100	7.47	0.0	U7EYB	1.972E-03	U5EYA
R1F	B10	G70X100	7.97	0.0	U7EYB	2.136E-03	U5EYA
R1F	B10	G70X100	8.46	0.0	U7EYB	2.284E-03	U5EYA
R1F	B10	G70X100	8.96	0.0	U7EYB	2.416E-03	U5EYA

R1F	B10	G70X100	9.45	0.0	U7EYB	2.532E-03	U5EYA
R1F	B13	G70X100	0.45	0.0	U7EYB	1.968E-03	U5EXA
R1F	B13	G70X100	0.95	0.0	U7EYB	1.854E-03	U5EXA
R1F	B13	G70X100	1.45	0.0	U7EYB	1.723E-03	U5EXA
R1F	B13	G70X100	1.95	0.0	U7EYB	1.576E-03	U5EXA
R1F	B13	G70X100	2.45	0.0	U7EYB	1.413E-03	U5EXA
R1F	B13	G70X100	2.95	0.0	U7EYB	1.240E-03	U5EXA
R1F	B13	G70X100	3.45	0.0	U7EYB	1.067E-03	U5EXA
R1F	B13	G70X100	3.95	0.0	U7EYB	6.467E-04	U5EYB
R1F	B13	G70X100	4.45	0.0	U7EYB	6.353E-04	U5EYB
R1F	B13	G70X100	4.95	0.0	U7EYB	6.239E-04	U5EYB
R1F	B13	G70X100	5.45	0.0	U7EYB	6.203E-04	U5EYB
R1F	B13	G70X100	5.95	0.0	U7EYB	6.317E-04	U5EYB
R1F	B13	G70X100	6.45	0.0	U7EYB	6.431E-04	U5EYB
R1F	B13	G70X100	6.95	0.0	U7EYB	6.545E-04	U5EYB
R1F	B13	G70X100	7.45	0.0	U7EYB	6.659E-04	U5EYB
R1F	B13	G70X100	7.95	0.0	U7EYB	6.773E-04	U5EYB
R1F	B13	G70X100	8.45	0.0	U7EYB	7.211E-04	U7EXA
R1F	B13	G70X100	8.95	0.0	U7EYB	1.167E-03	U5EXA
R1F	B13	G70X100	9.45	0.0	U7EYB	1.340E-03	U5EXA
R1F	B13	G70X100	9.95	0.0	U7EYB	1.506E-03	U5EXA
R1F	B13	G70X100	10.45	0.0	U7EYB	1.657E-03	U5EXA
R1F	B13	G70X100	10.95	0.0	U7EYB	1.790E-03	U5EXA
R1F	B13	G70X100	11.45	0.0	U7EYB	1.908E-03	U5EXA
RF	B1	G90X130	0.55	0.0	U7EYB	4.954E-03	U5EXA
RF	B1	G90X130	1.04	0.0	U7EYB	4.537E-03	U5EXA
RF	B1	G90X130	1.52	0.0	U7EYB	4.103E-03	U5EXA
RF	B1	G90X130	2.01	0.0	U7EYB	3.652E-03	U5EXA
RF	B1	G90X130	2.49	0.0	U7EYB	2.710E-03	U7EXA
RF	B1	G90X130	2.98	0.0	U7EYB	2.378E-03	U5EYB
RF	B1	G90X130	3.46	0.0	U7EYB	2.387E-03	U5EYB
RF	B1	G90X130	3.95	0.0	U7EYB	2.395E-03	U5EYB
RF	B1	G90X130	4.43	0.0	U7EYB	2.403E-03	U5EYB
RF	B1	G90X130	4.92	0.0	U7EYB	2.411E-03	U5EYB
RF	B1	G90X130	5.40	0.0	U7EYB	2.419E-03	U5EYB
RF	B1	G90X130	5.89	0.0	U7EYB	2.428E-03	U5EYB
RF	B1	G90X130	6.37	0.0	U7EYB	2.436E-03	U5EYB
RF	B1	G90X130	6.86	0.0	U7EYB	3.585E-03	U5EXA
RF	B1	G90X130	7.34	0.0	U7EYB	4.063E-03	U5EXA
RF	B1	G90X130	7.83	0.0	U7EYB	4.541E-03	U5EXA
RF	B1	G90X130	8.31	0.0	U7EYB	5.019E-03	U5EXA
RF	B1	G90X130	8.80	0.0	U7EYB	5.488E-03	U5EXA
RF	B1	G90X130	9.28	0.0	U7EYB	5.940E-03	U5EXA
RF	B1	G90X130	9.77	0.0	U7EYB	6.374E-03	U5EXA
RF	B1	G90X130	10.25	0.0	U7EYB	6.790E-03	U5EXA
RF	B2	G90X130	0.55	0.0	U7EYB	5.633E-03	U5EXA
RF	B2	G90X130	1.05	0.0	U7EYB	5.208E-03	U5EXA
RF	B2	G90X130	1.54	0.0	U7EYB	4.764E-03	U5EXA
RF	B2	G90X130	2.04	0.0	U7EYB	4.303E-03	U5EXA
RF	B2	G90X130	2.53	0.0	U7EYB	3.823E-03	U5EXA
RF	B2	G90X130	3.03	0.0	U7EYB	3.335E-03	U5EXA
RF	B2	G90X130	3.52	0.0	U7EYB	2.847E-03	U5EXA
RF	B2	G90X130	4.02	0.0	U7EYB	2.087E-03	U5EYB
RF	B2	G90X130	4.51	0.0	U7EYB	2.079E-03	U5EYB
RF	B2	G90X130	5.01	0.0	U7EYB	2.076E-03	U5EYB
RF	B2	G90X130	5.50	0.0	U7EYB	2.085E-03	U5EYB
RF	B2	G90X130	6.00	0.0	U7EYB	2.093E-03	U5EYB
RF	B2	G90X130	6.49	0.0	U7EYB	2.101E-03	U5EYB
RF	B2	G90X130	6.99	0.0	U7EYB	2.110E-03	U5EYB
RF	B2	G90X130	7.48	0.0	U7EYB	2.118E-03	U5EYB
RF	B2	G90X130	7.98	0.0	U7EYB	3.125E-03	U5EXA
RF	B2	G90X130	8.47	0.0	U7EYB	3.613E-03	U5EXA

RF	B2	G90X130	8.97	0.0	U7EYB	4.093E-03	U5EXA
RF	B2	G90X130	9.46	0.0	U7EYB	4.555E-03	U5EXA
RF	B2	G90X130	9.96	0.0	U7EYB	4.998E-03	U5EXA
RF	B2	G90X130	10.45	0.0	U7EYB	5.424E-03	U5EXA
RF	B3	G90X130	0.55	0.0	U7EYB	7.041E-03	U5EXA
RF	B3	G90X130	1.05	0.0	U7EYB	6.591E-03	U5EXA
RF	B3	G90X130	1.54	0.0	U7EYB	6.122E-03	U5EXA
RF	B3	G90X130	2.04	0.0	U7EYB	5.636E-03	U5EXA
RF	B3	G90X130	2.53	0.0	U7EYB	5.131E-03	U5EXA
RF	B3	G90X130	3.03	0.0	U7EYB	4.618E-03	U5EXA
RF	B3	G90X130	3.52	0.0	U7EYB	4.105E-03	U5EXA
RF	B3	G90X130	4.02	0.0	U7EYB	3.592E-03	U5EXA
RF	B3	G90X130	4.51	0.0	U7EYB	2.242E-03	U5EYB
RF	B3	G90X130	5.01	0.0	U7EYB	2.234E-03	U5EYB
RF	B3	G90X130	5.50	0.0	U7EYB	2.226E-03	U5EYB
RF	B3	G90X130	6.00	0.0	U7EYB	2.228E-03	U5EYB
RF	B3	G90X130	6.50	0.0	U7EYB	2.236E-03	U5EYB
RF	B3	G90X130	6.99	0.0	U7EYB	2.245E-03	U5EYB
RF	B3	G90X130	7.49	0.0	U7EYB	2.253E-03	U5EYB
RF	B3	G90X130	7.98	0.0	U7EYB	2.261E-03	U5EYB
RF	B3	G90X130	8.48	0.0	U7EYB	2.270E-03	U5EYB
RF	B3	G90X130	8.97	0.0	U7EYB	2.824E-03	U7EXA
RF	B3	G90X130	9.47	0.0	U7EYB	4.011E-03	U5EXA
RF	B3	G90X130	9.96	0.0	U7EYB	4.516E-03	U5EXA
RF	B3	G90X130	10.46	0.0	U7EYB	5.003E-03	U5EXA
RF	B3	G90X130	10.95	0.0	U7EYB	5.471E-03	U5EXA
RF	B3	G90X130	11.45	0.0	U7EYB	5.921E-03	U5EXA
RF	B4	G90X130	0.55	6.077E-04	U5EXA	5.211E-03	U5EYA
RF	B4	G90X130	1.04	6.077E-04	U5EXA	4.787E-03	U5EYA
RF	B4	G90X130	1.54	6.077E-04	U5EXA	4.344E-03	U5EYA
RF	B4	G90X130	2.03	6.077E-04	U5EXA	3.882E-03	U5EYA
RF	B4	G90X130	2.53	6.077E-04	U5EXA	2.819E-03	U7EYA
RF	B4	G90X130	3.02	6.077E-04	U5EXA	2.460E-03	U5EYB
RF	B4	G90X130	3.52	6.077E-04	U5EXA	2.454E-03	U5EYB
RF	B4	G90X130	4.01	6.077E-04	U5EXA	2.450E-03	U5EYB
RF	B4	G90X130	4.51	6.077E-04	U5EXA	2.447E-03	U5EYB
RF	B4	G90X130	5.00	6.077E-04	U5EXA	2.447E-03	U5EYB
RF	B4	G90X130	5.00	1.011E-03	U5EXA	2.505E-03	U5EYB
RF	B4	G90X130	5.49	1.011E-03	U5EXA	2.744E-03	U7EYA
RF	B4	G90X130	5.99	1.011E-03	U5EXA	3.768E-03	U5EYA
RF	B4	G90X130	6.48	1.011E-03	U5EXA	4.209E-03	U5EYA
RF	B4	G90X130	6.98	1.011E-03	U5EXA	4.668E-03	U5EYA
RF	B4	G90X130	7.47	1.011E-03	U5EXA	5.145E-03	U5EYA
RF	B4	G90X130	7.97	1.011E-03	U5EXA	5.624E-03	U5EYA
RF	B4	G90X130	8.46	1.011E-03	U5EXA	6.085E-03	U5EYA
RF	B4	G90X130	8.96	1.011E-03	U5EXA	6.528E-03	U5EYA
RF	B4	G90X130	9.45	1.011E-03	U5EXA	6.953E-03	U5EYA
RF	B5	B60X90	0.00	0.0	U7EYB	6.958E-04	U5EXA
RF	B5	B60X90	0.49	0.0	U7EYB	6.422E-04	U5EXA
RF	B5	B60X90	0.98	0.0	U7EYB	5.451E-04	U5EXA
RF	B5	B60X90	1.47	0.0	U7EYB	4.044E-04	U5EXA
RF	B5	B60X90	1.96	0.0	U7EYB	2.202E-04	U5EXA
RF	B5	B60X90	2.45	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	2.95	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	3.44	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	3.93	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	4.42	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	4.91	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	5.40	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	5.89	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	6.38	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	6.87	0.0	U7EYB	0.0	U7EYB

RF	B5	B60X90	7.36	0.0	U7EYB	0.0	U7EYB
RF	B5	B60X90	7.85	0.0	U7EYB	2.422E-04	U5EXA
RF	B5	B60X90	8.35	0.0	U7EYB	4.956E-04	U5EXA
RF	B5	B60X90	8.84	0.0	U7EYB	7.233E-04	U5EXA
RF	B5	B60X90	9.33	0.0	U7EYB	9.075E-04	U5EXA
RF	B5	B60X90	9.82	0.0	U7EYB	1.048E-03	U5EXA
RF	B5	B60X90	10.31	0.0	U7EYB	1.145E-03	U5EXA
RF	B5	B60X90	10.80	0.0	U7EYB	1.199E-03	U5EXA
RF	B6	G80X110	0.55	2.960E-04	U5EXA	4.341E-03	U5EYA
RF	B6	G80X110	1.04	2.960E-04	U5EXA	4.218E-03	U5EYA
RF	B6	G80X110	1.54	2.960E-04	U5EXA	4.052E-03	U5EYA
RF	B6	G80X110	2.03	2.960E-04	U5EXA	3.842E-03	U5EYA
RF	B6	G80X110	2.53	2.960E-04	U5EXA	3.588E-03	U5EYA
RF	B6	G80X110	3.02	2.960E-04	U5EXA	3.339E-03	U5EYA
RF	B6	G80X110	3.52	2.960E-04	U5EXA	3.134E-03	U5EYA
RF	B6	G80X110	4.01	2.960E-04	U5EXA	2.972E-03	U5EYA
RF	B6	G80X110	4.51	2.960E-04	U5EXA	2.257E-03	U7EYA
RF	B6	G80X110	5.00	2.960E-04	U5EXA	2.781E-03	U5EYA
RF	B6	G80X110	5.00	0.0	U7EYB	3.851E-03	U5EYA
RF	B6	G80X110	5.46	0.0	U7EYB	3.918E-03	U5EYA
RF	B6	G80X110	5.91	0.0	U7EYB	4.021E-03	U5EYA
RF	B6	G80X110	6.37	0.0	U7EYB	4.161E-03	U5EYA
RF	B6	G80X110	6.82	0.0	U7EYB	4.339E-03	U5EYA
RF	B6	G80X110	7.28	0.0	U7EYB	4.554E-03	U5EYA
RF	B6	G80X110	7.73	0.0	U7EYB	4.796E-03	U5EYA
RF	B6	G80X110	8.19	0.0	U7EYB	5.010E-03	U5EYA
RF	B6	G80X110	8.64	0.0	U7EYB	5.188E-03	U5EYA
RF	B6	G80X110	9.10	0.0	U7EYB	5.328E-03	U5EYA
RF	B6	G80X110	9.55	0.0	U7EYB	5.431E-03	U5EYA
RF	B7	B60X90	0.00	0.0	U7EYB	8.798E-04	U5EXB
RF	B7	B60X90	0.50	0.0	U7EYB	8.235E-04	U5EXB
RF	B7	B60X90	1.00	0.0	U7EYB	7.210E-04	U5EXB
RF	B7	B60X90	1.50	0.0	U7EYB	5.723E-04	U5EXB
RF	B7	B60X90	2.00	0.0	U7EYB	3.774E-04	U5EXB
RF	B7	B60X90	2.50	0.0	U7EYB	1.364E-04	U5EXB
RF	B7	B60X90	3.00	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B7	B60X90	8.50	0.0	U7EYB	2.104E-04	U5EXB
RF	B7	B60X90	9.00	0.0	U7EYB	4.514E-04	U5EXB
RF	B7	B60X90	9.50	0.0	U7EYB	6.463E-04	U5EXB
RF	B7	B60X90	10.00	0.0	U7EYB	7.950E-04	U5EXB
RF	B7	B60X90	10.50	0.0	U7EYB	8.975E-04	U5EXB
RF	B7	B60X90	11.00	0.0	U7EYB	9.538E-04	U5EXB
RF	B8	G80X110	0.55	4.571E-04	U5EXA	4.786E-03	U5EYA
RF	B8	G80X110	1.04	4.571E-04	U5EXA	4.634E-03	U5EYA
RF	B8	G80X110	1.54	4.571E-04	U5EXA	4.439E-03	U5EYA
RF	B8	G80X110	2.03	4.571E-04	U5EXA	4.199E-03	U5EYA
RF	B8	G80X110	2.53	4.571E-04	U5EXA	3.916E-03	U5EYA
RF	B8	G80X110	3.02	4.571E-04	U5EXA	3.637E-03	U5EYA
RF	B8	G80X110	3.52	4.571E-04	U5EXA	3.403E-03	U5EYA
RF	B8	G80X110	4.01	4.571E-04	U5EXA	3.212E-03	U5EYA
RF	B8	G80X110	4.51	4.571E-04	U5EXA	3.065E-03	U5EYA
RF	B8	G80X110	5.00	4.571E-04	U5EXA	2.961E-03	U5EYA

RF	B8	G80X110	5.00	3.881E-04	U5EXA	3.735E-03	U5EYA
RF	B8	G80X110	5.46	3.881E-04	U5EXA	3.828E-03	U5EYA
RF	B8	G80X110	5.91	3.881E-04	U5EXA	3.959E-03	U5EYA
RF	B8	G80X110	6.37	3.881E-04	U5EXA	4.126E-03	U5EYA
RF	B8	G80X110	6.82	3.881E-04	U5EXA	4.331E-03	U5EYA
RF	B8	G80X110	7.28	3.881E-04	U5EXA	4.573E-03	U5EYA
RF	B8	G80X110	7.73	3.881E-04	U5EXA	4.842E-03	U5EYA
RF	B8	G80X110	8.19	3.881E-04	U5EXA	5.084E-03	U5EYA
RF	B8	G80X110	8.64	3.881E-04	U5EXA	5.288E-03	U5EYA
RF	B8	G80X110	9.10	3.881E-04	U5EXA	5.455E-03	U5EYA
RF	B8	G80X110	9.55	3.881E-04	U5EXA	5.585E-03	U5EYA
RF	B9	B60X90	0.00	0.0	U7EYB	1.411E-03	U5EXA
RF	B9	B60X90	0.50	0.0	U7EYB	1.356E-03	U5EXA
RF	B9	B60X90	1.00	0.0	U7EYB	1.256E-03	U5EXA
RF	B9	B60X90	1.50	0.0	U7EYB	1.111E-03	U5EXA
RF	B9	B60X90	2.00	0.0	U7EYB	9.202E-04	U5EXA
RF	B9	B60X90	2.50	0.0	U7EYB	6.846E-04	U5EXA
RF	B9	B60X90	3.00	0.0	U7EYB	4.263E-04	U5EXA
RF	B9	B60X90	3.50	0.0	U7EYB	1.680E-04	U5EXA
RF	B9	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	8.50	0.0	U7EYB	0.0	U7EYB
RF	B9	B60X90	9.00	0.0	U7EYB	6.210E-05	U5EXA
RF	B9	B60X90	9.50	0.0	U7EYB	3.204E-04	U5EXA
RF	B9	B60X90	10.00	0.0	U7EYB	5.560E-04	U5EXA
RF	B9	B60X90	10.50	0.0	U7EYB	7.465E-04	U5EXA
RF	B9	B60X90	11.00	0.0	U7EYB	8.919E-04	U5EXA
RF	B9	B60X90	11.50	0.0	U7EYB	9.920E-04	U5EXA
RF	B9	B60X90	12.00	0.0	U7EYB	1.047E-03	U5EXA
RF	B10	G90X130	0.55	9.261E-04	U5EXA	5.553E-03	U5EYA
RF	B10	G90X130	1.04	9.261E-04	U5EXA	5.103E-03	U5EYA
RF	B10	G90X130	1.54	9.261E-04	U5EXA	4.636E-03	U5EYA
RF	B10	G90X130	2.03	9.261E-04	U5EXA	4.150E-03	U5EYA
RF	B10	G90X130	2.53	9.261E-04	U5EXA	2.956E-03	U7EYA
RF	B10	G90X130	3.02	9.261E-04	U5EXA	2.623E-03	U5EYB
RF	B10	G90X130	3.52	9.261E-04	U5EXA	2.618E-03	U5EYB
RF	B10	G90X130	4.01	9.261E-04	U5EXA	2.613E-03	U5EYB
RF	B10	G90X130	4.51	9.261E-04	U5EXA	2.611E-03	U5EYB
RF	B10	G90X130	5.00	9.261E-04	U5EXA	2.610E-03	U5EYB
RF	B10	G90X130	5.00	1.233E-03	U5EXA	2.660E-03	U5EYB
RF	B10	G90X130	5.49	1.233E-03	U5EXA	2.661E-03	U5EYB
RF	B10	G90X130	5.99	1.233E-03	U5EXA	3.769E-03	U5EYA
RF	B10	G90X130	6.48	1.233E-03	U5EXA	4.234E-03	U5EYA
RF	B10	G90X130	6.98	1.233E-03	U5EXA	4.718E-03	U5EYA
RF	B10	G90X130	7.47	1.233E-03	U5EXA	5.220E-03	U5EYA
RF	B10	G90X130	7.97	1.233E-03	U5EXA	5.723E-03	U5EYA
RF	B10	G90X130	8.46	1.233E-03	U5EXA	6.209E-03	U5EYA
RF	B10	G90X130	8.96	1.233E-03	U5EXA	6.676E-03	U5EYA
RF	B10	G90X130	9.45	1.233E-03	U5EXA	7.125E-03	U5EYA
RF	B11	G80X110	0.55	0.0	U7EYB	2.739E-03	U5EXA
RF	B11	G80X110	1.04	0.0	U7EYB	2.618E-03	U5EXA
RF	B11	G80X110	1.53	0.0	U7EYB	2.453E-03	U5EXA
RF	B11	G80X110	2.02	0.0	U7EYB	2.246E-03	U5EXA
RF	B11	G80X110	2.51	0.0	U7EYB	1.996E-03	U5EXA
RF	B11	G80X110	3.00	0.0	U7EYB	1.603E-03	U5EYB

RF	B11	G80X110	3.49	0.0	U7EYB	1.583E-03	U5EYB
RF	B11	G80X110	3.98	0.0	U7EYB	1.576E-03	U5EYB
RF	B11	G80X110	4.47	0.0	U7EYB	1.596E-03	U5EYB
RF	B11	G80X110	4.96	0.0	U7EYB	1.616E-03	U5EYB
RF	B11	G80X110	5.45	0.0	U7EYB	1.636E-03	U5EYB
RF	B11	G80X110	5.94	0.0	U7EYB	1.656E-03	U5EYB
RF	B11	G80X110	6.43	0.0	U7EYB	1.676E-03	U5EYB
RF	B11	G80X110	6.92	0.0	U7EYB	2.245E-03	U5EXA
RF	B11	G80X110	7.41	0.0	U7EYB	2.516E-03	U5EXA
RF	B11	G80X110	7.90	0.0	U7EYB	2.787E-03	U5EXA
RF	B11	G80X110	8.39	0.0	U7EYB	3.057E-03	U5EXA
RF	B11	G80X110	8.88	0.0	U7EYB	3.299E-03	U5EXA
RF	B11	G80X110	9.37	0.0	U7EYB	3.497E-03	U5EXA
RF	B11	G80X110	9.86	0.0	U7EYB	3.653E-03	U5EXA
RF	B11	G80X110	10.35	0.0	U7EYB	3.765E-03	U5EXA
RF	B12	G80X110	0.45	0.0	U7EYB	2.853E-03	U5EXA
RF	B12	G80X110	0.93	0.0	U7EYB	2.743E-03	U5EXA
RF	B12	G80X110	1.41	0.0	U7EYB	2.591E-03	U5EXA
RF	B12	G80X110	1.89	0.0	U7EYB	2.398E-03	U5EXA
RF	B12	G80X110	2.37	0.0	U7EYB	2.164E-03	U5EXA
RF	B12	G80X110	2.85	0.0	U7EYB	1.899E-03	U5EXA
RF	B12	G80X110	3.34	0.0	U7EYB	1.633E-03	U5EXA
RF	B12	G80X110	3.82	0.0	U7EYB	1.262E-03	U5EYB
RF	B12	G80X110	4.30	0.0	U7EYB	1.242E-03	U5EYB
RF	B12	G80X110	4.78	0.0	U7EYB	1.223E-03	U5EYB
RF	B12	G80X110	5.26	0.0	U7EYB	1.203E-03	U5EYB
RF	B12	G80X110	5.74	0.0	U7EYB	1.183E-03	U5EYB
RF	B12	G80X110	6.22	0.0	U7EYB	1.183E-03	U5EYB
RF	B12	G80X110	6.70	0.0	U7EYB	1.203E-03	U5EYB
RF	B12	G80X110	7.18	0.0	U7EYB	1.223E-03	U5EYB
RF	B12	G80X110	7.66	0.0	U7EYB	1.243E-03	U5EYB
RF	B12	G80X110	8.15	0.0	U7EYB	1.675E-03	U5EXA
RF	B12	G80X110	8.63	0.0	U7EYB	1.940E-03	U5EXA
RF	B12	G80X110	9.11	0.0	U7EYB	2.174E-03	U5EXA
RF	B12	G80X110	9.59	0.0	U7EYB	2.367E-03	U5EXA
RF	B12	G80X110	10.07	0.0	U7EYB	2.518E-03	U5EXA
RF	B12	G80X110	10.55	0.0	U7EYB	2.628E-03	U5EXA
RF	B13	G80X110	0.45	0.0	U7EYB	3.880E-03	U5EXA
RF	B13	G80X110	0.95	0.0	U7EYB	3.735E-03	U5EXA
RF	B13	G80X110	1.45	0.0	U7EYB	3.546E-03	U5EXA
RF	B13	G80X110	1.95	0.0	U7EYB	3.311E-03	U5EXA
RF	B13	G80X110	2.45	0.0	U7EYB	3.032E-03	U5EXA
RF	B13	G80X110	2.95	0.0	U7EYB	2.726E-03	U5EXA
RF	B13	G80X110	3.45	0.0	U7EYB	2.419E-03	U5EXA
RF	B13	G80X110	3.95	0.0	U7EYB	2.113E-03	U5EXA
RF	B13	G80X110	4.45	0.0	U7EYB	1.499E-03	U7EXA
RF	B13	G80X110	4.95	0.0	U7EYB	1.365E-03	U5EYB
RF	B13	G80X110	5.45	0.0	U7EYB	1.361E-03	U5EYB
RF	B13	G80X110	5.95	0.0	U7EYB	1.382E-03	U5EYB
RF	B13	G80X110	6.45	0.0	U7EYB	1.402E-03	U5EYB
RF	B13	G80X110	6.95	0.0	U7EYB	1.423E-03	U5EYB
RF	B13	G80X110	7.45	0.0	U7EYB	1.443E-03	U5EYB
RF	B13	G80X110	7.95	0.0	U7EYB	1.464E-03	U5EYB
RF	B13	G80X110	8.45	0.0	U7EYB	1.559E-03	U7EXA
RF	B13	G80X110	8.95	0.0	U7EYB	2.317E-03	U5EXA
RF	B13	G80X110	9.45	0.0	U7EYB	2.623E-03	U5EXA
RF	B13	G80X110	9.95	0.0	U7EYB	2.912E-03	U5EXA
RF	B13	G80X110	10.45	0.0	U7EYB	3.155E-03	U5EXA
RF	B13	G80X110	10.95	0.0	U7EYB	3.354E-03	U5EXA
RF	B13	G80X110	11.45	0.0	U7EYB	3.508E-03	U5EXA
RF	B14	G90X130	0.55	8.653E-04	U5EXA	5.788E-03	U5EYA
RF	B14	G90X130	1.04	8.653E-04	U5EXA	5.363E-03	U5EYA

RF	B14	G90X130	1.54	8.653E-04	U5EXA	4.920E-03	U5EYA
RF	B14	G90X130	2.03	8.653E-04	U5EXA	4.459E-03	U5EYA
RF	B14	G90X130	2.53	8.653E-04	U5EXA	3.979E-03	U5EYA
RF	B14	G90X130	3.02	8.653E-04	U5EXA	3.502E-03	U5EYA
RF	B14	G90X130	3.52	8.653E-04	U5EXA	3.043E-03	U5EYA
RF	B14	G90X130	4.01	8.653E-04	U5EXA	2.269E-03	U5EYB
RF	B14	G90X130	4.51	8.653E-04	U5EXA	2.267E-03	U5EYB
RF	B14	G90X130	5.00	8.653E-04	U5EXA	2.266E-03	U5EYB
RF	B14	G90X130	5.00	8.580E-04	U5EXA	2.262E-03	U5EYB
RF	B14	G90X130	5.49	8.580E-04	U5EXA	2.263E-03	U5EYB
RF	B14	G90X130	5.99	8.580E-04	U5EXA	2.265E-03	U5EYB
RF	B14	G90X130	6.48	8.580E-04	U5EXA	2.269E-03	U5EYB
RF	B14	G90X130	6.98	8.580E-04	U5EXA	3.198E-03	U5EYA
RF	B14	G90X130	7.47	8.580E-04	U5EXA	3.676E-03	U5EYA
RF	B14	G90X130	7.97	8.580E-04	U5EXA	4.155E-03	U5EYA
RF	B14	G90X130	8.46	8.580E-04	U5EXA	4.616E-03	U5EYA
RF	B14	G90X130	8.96	8.580E-04	U5EXA	5.059E-03	U5EYA
RF	B14	G90X130	9.45	8.580E-04	U5EXA	5.484E-03	U5EYA
RF	B15	B60X90	0.00	0.0	U7EYB	7.205E-04	U5EXA
RF	B15	B60X90	0.49	0.0	U7EYB	6.669E-04	U5EXA
RF	B15	B60X90	0.98	0.0	U7EYB	5.697E-04	U5EXA
RF	B15	B60X90	1.47	0.0	U7EYB	4.291E-04	U5EXA
RF	B15	B60X90	1.96	0.0	U7EYB	2.448E-04	U5EXA
RF	B15	B60X90	2.45	0.0	U7EYB	1.709E-05	U5EXA
RF	B15	B60X90	2.95	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	3.44	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	3.93	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	4.42	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	4.91	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	5.40	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	5.89	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	6.38	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	6.87	0.0	U7EYB	0.0	U7EYB
RF	B15	B60X90	7.36	0.0	U7EYB	0.0	U5EXA
RF	B15	B60X90	7.85	0.0	U7EYB	2.538E-04	U5EXA
RF	B15	B60X90	8.35	0.0	U7EYB	5.072E-04	U5EXA
RF	B15	B60X90	8.84	0.0	U7EYB	7.349E-04	U5EXA
RF	B15	B60X90	9.33	0.0	U7EYB	9.192E-04	U5EXA
RF	B15	B60X90	9.82	0.0	U7EYB	1.060E-03	U5EXA
RF	B15	B60X90	10.31	0.0	U7EYB	1.157E-03	U5EXA
RF	B15	B60X90	10.80	0.0	U7EYB	1.211E-03	U5EXA
RF	B16	G80X110	0.45	2.162E-04	U5EXA	4.392E-03	U5EYA
RF	B16	G80X110	0.91	2.162E-04	U5EXA	4.289E-03	U5EYA
RF	B16	G80X110	1.36	2.162E-04	U5EXA	4.149E-03	U5EYA
RF	B16	G80X110	1.82	2.162E-04	U5EXA	3.972E-03	U5EYA
RF	B16	G80X110	2.27	2.162E-04	U5EXA	3.758E-03	U5EYA
RF	B16	G80X110	2.73	2.162E-04	U5EXA	3.515E-03	U5EYA
RF	B16	G80X110	3.18	2.162E-04	U5EXA	3.300E-03	U5EYA
RF	B16	G80X110	3.64	2.162E-04	U5EXA	3.123E-03	U5EYA
RF	B16	G80X110	4.09	2.162E-04	U5EXA	2.982E-03	U5EYA
RF	B16	G80X110	4.55	2.162E-04	U5EXA	2.879E-03	U5EYA
RF	B16	G80X110	5.00	2.162E-04	U5EXA	2.813E-03	U5EYA
RF	B16	G80X110	5.00	0.0	U7EYB	2.599E-03	U5EYA
RF	B16	G80X110	5.46	0.0	U7EYB	2.665E-03	U5EYA
RF	B16	G80X110	5.91	0.0	U7EYB	2.768E-03	U5EYA
RF	B16	G80X110	6.37	0.0	U7EYB	2.909E-03	U5EYA
RF	B16	G80X110	6.82	0.0	U7EYB	3.086E-03	U5EYA
RF	B16	G80X110	7.28	0.0	U7EYB	3.301E-03	U5EYA
RF	B16	G80X110	7.73	0.0	U7EYB	3.543E-03	U5EYA
RF	B16	G80X110	8.19	0.0	U7EYB	3.758E-03	U5EYA
RF	B16	G80X110	8.64	0.0	U7EYB	3.935E-03	U5EYA
RF	B16	G80X110	9.10	0.0	U7EYB	4.075E-03	U5EYA
RF	B16	G80X110	9.55	0.0	U7EYB	4.178E-03	U5EYA

RF	B17	B60X90	0.00	0.0	U7EYB	8.854E-04	U5EYB
RF	B17	B60X90	0.50	0.0	U7EYB	8.291E-04	U5EYB
RF	B17	B60X90	1.00	0.0	U7EYB	7.266E-04	U5EYB
RF	B17	B60X90	1.50	0.0	U7EYB	5.779E-04	U5EYB
RF	B17	B60X90	2.00	0.0	U7EYB	3.830E-04	U5EYB
RF	B17	B60X90	2.50	0.0	U7EYB	1.420E-04	U5EYB
RF	B17	B60X90	3.00	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B17	B60X90	8.50	0.0	U7EYB	1.966E-04	U5EYB
RF	B17	B60X90	9.00	0.0	U7EYB	4.377E-04	U5EYB
RF	B17	B60X90	9.50	0.0	U7EYB	6.326E-04	U5EYB
RF	B17	B60X90	10.00	0.0	U7EYB	7.813E-04	U5EYB
RF	B17	B60X90	10.50	0.0	U7EYB	8.838E-04	U5EYB
RF	B17	B60X90	11.00	0.0	U7EYB	9.401E-04	U5EYB

RF	B18	G80X110	0.45	5.082E-04	U5EXA	4.362E-03	U5EYA
RF	B18	G80X110	0.91	5.082E-04	U5EXA	4.259E-03	U5EYA
RF	B18	G80X110	1.36	5.082E-04	U5EXA	4.119E-03	U5EYA
RF	B18	G80X110	1.82	5.082E-04	U5EXA	3.941E-03	U5EYA
RF	B18	G80X110	2.27	5.082E-04	U5EXA	3.727E-03	U5EYA
RF	B18	G80X110	2.73	5.082E-04	U5EXA	3.485E-03	U5EYA
RF	B18	G80X110	3.18	5.082E-04	U5EXA	3.270E-03	U5EYA
RF	B18	G80X110	3.64	5.082E-04	U5EXA	3.092E-03	U5EYA
RF	B18	G80X110	4.09	5.082E-04	U5EXA	2.952E-03	U5EYA
RF	B18	G80X110	4.55	5.082E-04	U5EXA	2.849E-03	U5EYA
RF	B18	G80X110	5.00	5.082E-04	U5EXA	2.782E-03	U5EYA
RF	B18	G80X110	5.00	2.540E-04	U5EXA	3.098E-03	U5EYA
RF	B18	G80X110	5.46	2.540E-04	U5EXA	3.164E-03	U5EYA
RF	B18	G80X110	5.91	2.540E-04	U5EXA	3.268E-03	U5EYA
RF	B18	G80X110	6.37	2.540E-04	U5EXA	3.408E-03	U5EYA
RF	B18	G80X110	6.82	2.540E-04	U5EXA	3.586E-03	U5EYA
RF	B18	G80X110	7.28	2.540E-04	U5EXA	3.800E-03	U5EYA
RF	B18	G80X110	7.73	2.540E-04	U5EXA	4.043E-03	U5EYA
RF	B18	G80X110	8.19	2.540E-04	U5EXA	4.257E-03	U5EYA
RF	B18	G80X110	8.64	2.540E-04	U5EXA	4.434E-03	U5EYA
RF	B18	G80X110	9.10	2.540E-04	U5EXA	4.574E-03	U5EYA
RF	B18	G80X110	9.55	2.540E-04	U5EXA	4.677E-03	U5EYA

RF	B19	B60X90	0.00	0.0	U7EYB	1.435E-03	U5EXA
RF	B19	B60X90	0.50	0.0	U7EYB	1.380E-03	U5EXA
RF	B19	B60X90	1.00	0.0	U7EYB	1.280E-03	U5EXA
RF	B19	B60X90	1.50	0.0	U7EYB	1.135E-03	U5EXA
RF	B19	B60X90	2.00	0.0	U7EYB	9.443E-04	U5EXA
RF	B19	B60X90	2.50	0.0	U7EYB	7.087E-04	U5EXA
RF	B19	B60X90	3.00	0.0	U7EYB	4.504E-04	U5EXA
RF	B19	B60X90	3.50	0.0	U7EYB	1.922E-04	U5EXA
RF	B19	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	8.00	0.0	U7EYB	0.0	U7EYB

RF	B19	B60X90	8.50	0.0	U7EYB	0.0	U7EYB
RF	B19	B60X90	9.00	0.0	U7EYB	8.025E-05	U5EXA
RF	B19	B60X90	9.50	0.0	U7EYB	3.385E-04	U5EXA
RF	B19	B60X90	10.00	0.0	U7EYB	5.742E-04	U5EXA
RF	B19	B60X90	10.50	0.0	U7EYB	7.647E-04	U5EXA
RF	B19	B60X90	11.00	0.0	U7EYB	9.100E-04	U5EXA
RF	B19	B60X90	11.50	0.0	U7EYB	1.010E-03	U5EXA
RF	B19	B60X90	12.00	0.0	U7EYB	1.065E-03	U5EXA
RF	B20	G90X130	0.55	1.134E-03	U5EXA	6.043E-03	U5EYA
RF	B20	G90X130	1.04	1.134E-03	U5EXA	5.618E-03	U5EYA
RF	B20	G90X130	1.54	1.134E-03	U5EXA	5.175E-03	U5EYA
RF	B20	G90X130	2.03	1.134E-03	U5EXA	4.714E-03	U5EYA
RF	B20	G90X130	2.53	1.134E-03	U5EXA	4.235E-03	U5EYA
RF	B20	G90X130	3.02	1.134E-03	U5EXA	3.757E-03	U5EYA
RF	B20	G90X130	3.52	1.134E-03	U5EXA	3.298E-03	U5EYA
RF	B20	G90X130	4.01	1.134E-03	U5EXA	2.208E-03	U5EYB
RF	B20	G90X130	4.51	1.134E-03	U5EXA	2.206E-03	U5EYB
RF	B20	G90X130	5.00	1.134E-03	U5EXA	2.205E-03	U5EYB
RF	B20	G90X130	5.00	1.088E-03	U5EXA	2.223E-03	U5EYB
RF	B20	G90X130	5.49	1.088E-03	U5EXA	2.224E-03	U5EYB
RF	B20	G90X130	5.99	1.088E-03	U5EXA	2.226E-03	U5EYB
RF	B20	G90X130	6.48	1.088E-03	U5EXA	2.231E-03	U5EYB
RF	B20	G90X130	6.98	1.088E-03	U5EXA	3.365E-03	U5EYA
RF	B20	G90X130	7.47	1.088E-03	U5EXA	3.842E-03	U5EYA
RF	B20	G90X130	7.97	1.088E-03	U5EXA	4.322E-03	U5EYA
RF	B20	G90X130	8.46	1.088E-03	U5EXA	4.783E-03	U5EYA
RF	B20	G90X130	8.96	1.088E-03	U5EXA	5.226E-03	U5EYA
RF	B20	G90X130	9.45	1.088E-03	U5EXA	5.651E-03	U5EYA
RF	B21	G80X110	0.55	0.0	U7EYB	2.814E-03	U5EXA
RF	B21	G80X110	1.04	0.0	U7EYB	2.693E-03	U5EXA
RF	B21	G80X110	1.53	0.0	U7EYB	2.529E-03	U5EXA
RF	B21	G80X110	2.02	0.0	U7EYB	2.321E-03	U5EXA
RF	B21	G80X110	2.51	0.0	U7EYB	2.071E-03	U5EXA
RF	B21	G80X110	3.00	0.0	U7EYB	1.576E-03	U5EYB
RF	B21	G80X110	3.49	0.0	U7EYB	1.556E-03	U5EYB
RF	B21	G80X110	3.98	0.0	U7EYB	1.536E-03	U5EYB
RF	B21	G80X110	4.47	0.0	U7EYB	1.556E-03	U5EYB
RF	B21	G80X110	4.96	0.0	U7EYB	1.576E-03	U5EYB
RF	B21	G80X110	5.45	0.0	U7EYB	1.596E-03	U5EYB
RF	B21	G80X110	5.94	0.0	U7EYB	1.616E-03	U5EYB
RF	B21	G80X110	6.43	0.0	U7EYB	1.636E-03	U5EYB
RF	B21	G80X110	6.92	0.0	U7EYB	2.210E-03	U5EXA
RF	B21	G80X110	7.41	0.0	U7EYB	2.481E-03	U5EXA
RF	B21	G80X110	7.90	0.0	U7EYB	2.752E-03	U5EXA
RF	B21	G80X110	8.39	0.0	U7EYB	3.022E-03	U5EXA
RF	B21	G80X110	8.88	0.0	U7EYB	3.264E-03	U5EXA
RF	B21	G80X110	9.37	0.0	U7EYB	3.462E-03	U5EXA
RF	B21	G80X110	9.86	0.0	U7EYB	3.618E-03	U5EXA
RF	B21	G80X110	10.35	0.0	U7EYB	3.730E-03	U5EXA
RF	B22	G80X110	0.45	0.0	U7EYB	2.556E-03	U5EXA
RF	B22	G80X110	0.93	0.0	U7EYB	2.446E-03	U5EXA
RF	B22	G80X110	1.41	0.0	U7EYB	2.295E-03	U5EXA
RF	B22	G80X110	1.89	0.0	U7EYB	2.102E-03	U5EXA
RF	B22	G80X110	2.37	0.0	U7EYB	1.868E-03	U5EXA
RF	B22	G80X110	2.85	0.0	U7EYB	1.603E-03	U5EXA
RF	B22	G80X110	3.34	0.0	U7EYB	1.248E-03	U5EYB
RF	B22	G80X110	3.82	0.0	U7EYB	1.228E-03	U5EYB
RF	B22	G80X110	4.30	0.0	U7EYB	1.209E-03	U5EYB
RF	B22	G80X110	4.78	0.0	U7EYB	1.189E-03	U5EYB
RF	B22	G80X110	5.26	0.0	U7EYB	1.182E-03	U5EYB
RF	B22	G80X110	5.74	0.0	U7EYB	1.201E-03	U5EYB
RF	B22	G80X110	6.22	0.0	U7EYB	1.221E-03	U5EYB

RF	B22	G80X110	6.70	0.0	U7EYB	1.241E-03	U5EYB
RF	B22	G80X110	7.18	0.0	U7EYB	1.260E-03	U5EYB
RF	B22	G80X110	7.66	0.0	U7EYB	1.549E-03	U5EXA
RF	B22	G80X110	8.15	0.0	U7EYB	1.815E-03	U5EXA
RF	B22	G80X110	8.63	0.0	U7EYB	2.079E-03	U5EXA
RF	B22	G80X110	9.11	0.0	U7EYB	2.313E-03	U5EXA
RF	B22	G80X110	9.59	0.0	U7EYB	2.506E-03	U5EXA
RF	B22	G80X110	10.07	0.0	U7EYB	2.658E-03	U5EXA
RF	B22	G80X110	10.55	0.0	U7EYB	2.768E-03	U5EXA
RF	B23	G80X110	0.45	0.0	U7EYB	3.741E-03	U5EXA
RF	B23	G80X110	0.95	0.0	U7EYB	3.626E-03	U5EXA
RF	B23	G80X110	1.45	0.0	U7EYB	3.466E-03	U5EXA
RF	B23	G80X110	1.95	0.0	U7EYB	3.261E-03	U5EXA
RF	B23	G80X110	2.45	0.0	U7EYB	3.012E-03	U5EXA
RF	B23	G80X110	2.95	0.0	U7EYB	2.735E-03	U5EXA
RF	B23	G80X110	3.45	0.0	U7EYB	2.459E-03	U5EXA
RF	B23	G80X110	3.95	0.0	U7EYB	2.182E-03	U5EXA
RF	B23	G80X110	4.45	0.0	U7EYB	1.571E-03	U7EXA
RF	B23	G80X110	4.95	0.0	U7EYB	1.319E-03	U5EYB
RF	B23	G80X110	5.45	0.0	U7EYB	1.299E-03	U5EYB
RF	B23	G80X110	5.95	0.0	U7EYB	1.281E-03	U5EYB
RF	B23	G80X110	6.45	0.0	U7EYB	1.301E-03	U5EYB
RF	B23	G80X110	6.95	0.0	U7EYB	1.321E-03	U5EYB
RF	B23	G80X110	7.45	0.0	U7EYB	1.342E-03	U5EYB
RF	B23	G80X110	7.95	0.0	U7EYB	1.362E-03	U5EYB
RF	B23	G80X110	8.45	0.0	U7EYB	1.502E-03	U7EXA
RF	B23	G80X110	8.95	0.0	U7EYB	2.145E-03	U5EXA
RF	B23	G80X110	9.45	0.0	U7EYB	2.421E-03	U5EXA
RF	B23	G80X110	9.95	0.0	U7EYB	2.679E-03	U5EXA
RF	B23	G80X110	10.45	0.0	U7EYB	2.893E-03	U5EXA
RF	B23	G80X110	10.95	0.0	U7EYB	3.062E-03	U5EXA
RF	B23	G80X110	11.45	0.0	U7EYB	3.186E-03	U5EXA
RF	B24	G90X130	0.55	8.720E-04	U5EXA	5.665E-03	U5EYA
RF	B24	G90X130	1.04	8.720E-04	U5EXA	5.240E-03	U5EYA
RF	B24	G90X130	1.54	8.720E-04	U5EXA	4.797E-03	U5EYA
RF	B24	G90X130	2.03	8.720E-04	U5EXA	4.336E-03	U5EYA
RF	B24	G90X130	2.53	8.720E-04	U5EXA	3.856E-03	U5EYA
RF	B24	G90X130	3.02	8.720E-04	U5EXA	3.379E-03	U5EYA
RF	B24	G90X130	3.52	8.720E-04	U5EXA	2.372E-03	U7EYA
RF	B24	G90X130	4.01	8.720E-04	U5EXA	2.222E-03	U5EYB
RF	B24	G90X130	4.51	8.720E-04	U5EXA	2.220E-03	U5EYB
RF	B24	G90X130	5.00	8.720E-04	U5EXA	2.219E-03	U5EYB
RF	B24	G90X130	5.00	8.571E-04	U5EXA	2.256E-03	U5EYB
RF	B24	G90X130	5.49	8.571E-04	U5EXA	2.257E-03	U5EYB
RF	B24	G90X130	5.99	8.571E-04	U5EXA	2.259E-03	U5EYB
RF	B24	G90X130	6.48	8.571E-04	U5EXA	3.044E-03	U5EYA
RF	B24	G90X130	6.98	8.571E-04	U5EXA	3.503E-03	U5EYA
RF	B24	G90X130	7.47	8.571E-04	U5EXA	3.981E-03	U5EYA
RF	B24	G90X130	7.97	8.571E-04	U5EXA	4.460E-03	U5EYA
RF	B24	G90X130	8.46	8.571E-04	U5EXA	4.921E-03	U5EYA
RF	B24	G90X130	8.96	8.571E-04	U5EXA	5.364E-03	U5EYA
RF	B24	G90X130	9.45	8.571E-04	U5EXA	5.789E-03	U5EYA
RF	B25	B60X90	0.00	0.0	U7EYB	7.306E-04	U5EXA
RF	B25	B60X90	0.49	0.0	U7EYB	6.771E-04	U5EXA
RF	B25	B60X90	0.98	0.0	U7EYB	5.799E-04	U5EXA
RF	B25	B60X90	1.47	0.0	U7EYB	4.392E-04	U5EXA
RF	B25	B60X90	1.96	0.0	U7EYB	2.550E-04	U5EXA
RF	B25	B60X90	2.45	0.0	U7EYB	2.727E-05	U5EXA
RF	B25	B60X90	2.95	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	3.44	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	3.93	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	4.42	0.0	U7EYB	0.0	U7EYB

RF	B25	B60X90	4.91	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	5.40	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	5.89	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	6.38	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	6.87	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	7.36	0.0	U7EYB	0.0	U7EYB
RF	B25	B60X90	7.85	0.0	U7EYB	2.477E-04	U5EXA
RF	B25	B60X90	8.35	0.0	U7EYB	5.010E-04	U5EXA
RF	B25	B60X90	8.84	0.0	U7EYB	7.288E-04	U5EXA
RF	B25	B60X90	9.33	0.0	U7EYB	9.130E-04	U5EXA
RF	B25	B60X90	9.82	0.0	U7EYB	1.054E-03	U5EXA
RF	B25	B60X90	10.31	0.0	U7EYB	1.151E-03	U5EXA
RF	B25	B60X90	10.80	0.0	U7EYB	1.204E-03	U5EXA
RF	B26	G80X110	0.45	2.054E-04	U5EXA	4.337E-03	U5EYA
RF	B26	G80X110	0.91	2.054E-04	U5EXA	4.234E-03	U5EYA
RF	B26	G80X110	1.36	2.054E-04	U5EXA	4.094E-03	U5EYA
RF	B26	G80X110	1.82	2.054E-04	U5EXA	3.916E-03	U5EYA
RF	B26	G80X110	2.27	2.054E-04	U5EXA	3.702E-03	U5EYA
RF	B26	G80X110	2.73	2.054E-04	U5EXA	3.460E-03	U5EYA
RF	B26	G80X110	3.18	2.054E-04	U5EXA	3.245E-03	U5EYA
RF	B26	G80X110	3.64	2.054E-04	U5EXA	3.067E-03	U5EYA
RF	B26	G80X110	4.09	2.054E-04	U5EXA	2.927E-03	U5EYA
RF	B26	G80X110	4.55	2.054E-04	U5EXA	2.824E-03	U5EYA
RF	B26	G80X110	5.00	2.054E-04	U5EXA	2.757E-03	U5EYA
RF	B26	G80X110	5.00	1.995E-04	U5EXA	2.853E-03	U5EYA
RF	B26	G80X110	5.46	1.995E-04	U5EXA	2.919E-03	U5EYA
RF	B26	G80X110	5.91	1.995E-04	U5EXA	3.022E-03	U5EYA
RF	B26	G80X110	6.37	1.995E-04	U5EXA	3.163E-03	U5EYA
RF	B26	G80X110	6.82	1.995E-04	U5EXA	3.341E-03	U5EYA
RF	B26	G80X110	7.28	1.995E-04	U5EXA	3.555E-03	U5EYA
RF	B26	G80X110	7.73	1.995E-04	U5EXA	3.798E-03	U5EYA
RF	B26	G80X110	8.19	1.995E-04	U5EXA	4.012E-03	U5EYA
RF	B26	G80X110	8.64	1.995E-04	U5EXA	4.189E-03	U5EYA
RF	B26	G80X110	9.10	1.995E-04	U5EXA	4.329E-03	U5EYA
RF	B26	G80X110	9.55	1.995E-04	U5EXA	4.432E-03	U5EYA
RF	B27	B60X90	0.00	0.0	U7EYB	8.606E-04	U5EXB
RF	B27	B60X90	0.50	0.0	U7EYB	8.042E-04	U5EXB
RF	B27	B60X90	1.00	0.0	U7EYB	7.017E-04	U5EXB
RF	B27	B60X90	1.50	0.0	U7EYB	5.530E-04	U5EXB
RF	B27	B60X90	2.00	0.0	U7EYB	3.582E-04	U5EXB
RF	B27	B60X90	2.50	0.0	U7EYB	1.171E-04	U5EXB
RF	B27	B60X90	3.00	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B27	B60X90	8.50	0.0	U7EYB	2.236E-04	U5EXB
RF	B27	B60X90	9.00	0.0	U7EYB	4.647E-04	U5EXB
RF	B27	B60X90	9.50	0.0	U7EYB	6.596E-04	U5EXB
RF	B27	B60X90	10.00	0.0	U7EYB	8.083E-04	U5EXB
RF	B27	B60X90	10.50	0.0	U7EYB	9.108E-04	U5EXB
RF	B27	B60X90	11.00	0.0	U7EYB	9.671E-04	U5EXB
RF	B28	G80X110	0.45	2.652E-04	U5EXA	4.571E-03	U5EYA
RF	B28	G80X110	0.91	2.652E-04	U5EXA	4.468E-03	U5EYA
RF	B28	G80X110	1.36	2.652E-04	U5EXA	4.328E-03	U5EYA
RF	B28	G80X110	1.82	2.652E-04	U5EXA	4.151E-03	U5EYA

RF	B28	G80X110	2.27	2.652E-04	U5EXA	3.937E-03	U5EYA
RF	B28	G80X110	2.73	2.652E-04	U5EXA	3.694E-03	U5EYA
RF	B28	G80X110	3.18	2.652E-04	U5EXA	3.480E-03	U5EYA
RF	B28	G80X110	3.64	2.652E-04	U5EXA	3.302E-03	U5EYA
RF	B28	G80X110	4.09	2.652E-04	U5EXA	3.162E-03	U5EYA
RF	B28	G80X110	4.55	2.652E-04	U5EXA	3.058E-03	U5EYA
RF	B28	G80X110	5.00	2.652E-04	U5EXA	2.992E-03	U5EYA
RF	B28	G80X110	5.00	2.554E-04	U5EXA	2.927E-03	U5EYA
RF	B28	G80X110	5.46	2.554E-04	U5EXA	2.993E-03	U5EYA
RF	B28	G80X110	5.91	2.554E-04	U5EXA	3.097E-03	U5EYA
RF	B28	G80X110	6.37	2.554E-04	U5EXA	3.237E-03	U5EYA
RF	B28	G80X110	6.82	2.554E-04	U5EXA	3.415E-03	U5EYA
RF	B28	G80X110	7.28	2.554E-04	U5EXA	3.629E-03	U5EYA
RF	B28	G80X110	7.73	2.554E-04	U5EXA	3.872E-03	U5EYA
RF	B28	G80X110	8.19	2.554E-04	U5EXA	4.086E-03	U5EYA
RF	B28	G80X110	8.64	2.554E-04	U5EXA	4.263E-03	U5EYA
RF	B28	G80X110	9.10	2.554E-04	U5EXA	4.403E-03	U5EYA
RF	B28	G80X110	9.55	2.554E-04	U5EXA	4.506E-03	U5EYA
RF	B29	B60X90	0.00	0.0	U7EYB	1.430E-03	U5EXA
RF	B29	B60X90	0.50	0.0	U7EYB	1.375E-03	U5EXA
RF	B29	B60X90	1.00	0.0	U7EYB	1.275E-03	U5EXA
RF	B29	B60X90	1.50	0.0	U7EYB	1.129E-03	U5EXA
RF	B29	B60X90	2.00	0.0	U7EYB	9.388E-04	U5EXA
RF	B29	B60X90	2.50	0.0	U7EYB	7.032E-04	U5EXA
RF	B29	B60X90	3.00	0.0	U7EYB	4.449E-04	U5EXA
RF	B29	B60X90	3.50	0.0	U7EYB	1.867E-04	U5EXA
RF	B29	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	8.50	0.0	U7EYB	0.0	U7EYB
RF	B29	B60X90	9.00	0.0	U7EYB	1.109E-04	U5EXA
RF	B29	B60X90	9.50	0.0	U7EYB	3.691E-04	U5EXA
RF	B29	B60X90	10.00	0.0	U7EYB	6.048E-04	U5EXA
RF	B29	B60X90	10.50	0.0	U7EYB	7.953E-04	U5EXA
RF	B29	B60X90	11.00	0.0	U7EYB	9.406E-04	U5EXA
RF	B29	B60X90	11.50	0.0	U7EYB	1.041E-03	U5EXA
RF	B29	B60X90	12.00	0.0	U7EYB	1.096E-03	U5EXA
RF	B30	G90X130	0.55	1.154E-03	U5EXA	3.162E-03	U5EYA
RF	B30	G90X130	1.04	1.154E-03	U5EXA	3.042E-03	U5EYA
RF	B30	G90X130	1.54	1.154E-03	U5EXA	2.905E-03	U5EYA
RF	B30	G90X130	2.03	1.154E-03	U5EXA	2.749E-03	U5EYA
RF	B30	G90X130	2.53	1.154E-03	U5EXA	2.575E-03	U5EYA
RF	B30	G90X130	3.02	1.154E-03	U5EXA	2.403E-03	U5EYA
RF	B30	G90X130	3.52	1.154E-03	U5EXA	2.249E-03	U5EYA
RF	B30	G90X130	4.01	1.154E-03	U5EXA	2.113E-03	U5EYA
RF	B30	G90X130	4.51	1.154E-03	U5EXA	1.995E-03	U5EYA
RF	B30	G90X130	5.00	1.154E-03	U5EXA	1.949E-03	U5EYB
RF	B30	G90X130	5.00	1.154E-03	U5EXA	1.935E-03	U5EYB
RF	B30	G90X130	5.49	1.154E-03	U5EXA	1.936E-03	U5EYB
RF	B30	G90X130	5.99	1.154E-03	U5EXA	2.028E-03	U5EYA
RF	B30	G90X130	6.48	1.154E-03	U5EXA	2.163E-03	U5EYA
RF	B30	G90X130	6.98	1.154E-03	U5EXA	2.317E-03	U5EYA
RF	B30	G90X130	7.47	1.154E-03	U5EXA	2.489E-03	U5EYA
RF	B30	G90X130	7.97	1.154E-03	U5EXA	2.664E-03	U5EYA
RF	B30	G90X130	8.46	1.154E-03	U5EXA	2.819E-03	U5EYA
RF	B30	G90X130	8.96	1.154E-03	U5EXA	2.957E-03	U5EYA
RF	B30	G90X130	9.45	1.154E-03	U5EXA	3.077E-03	U5EYA

RF	B31	G80X110	0.55	0.0	U7EYB	2.810E-03	U5EXA
RF	B31	G80X110	1.04	0.0	U7EYB	2.689E-03	U5EXA
RF	B31	G80X110	1.53	0.0	U7EYB	2.524E-03	U5EXA
RF	B31	G80X110	2.02	0.0	U7EYB	2.317E-03	U5EXA
RF	B31	G80X110	2.51	0.0	U7EYB	2.067E-03	U5EXA
RF	B31	G80X110	3.00	0.0	U7EYB	1.570E-03	U5EYB
RF	B31	G80X110	3.49	0.0	U7EYB	1.550E-03	U5EYB
RF	B31	G80X110	3.98	0.0	U7EYB	1.535E-03	U5EYB
RF	B31	G80X110	4.47	0.0	U7EYB	1.555E-03	U5EYB
RF	B31	G80X110	4.96	0.0	U7EYB	1.575E-03	U5EYB
RF	B31	G80X110	5.45	0.0	U7EYB	1.595E-03	U5EYB
RF	B31	G80X110	5.94	0.0	U7EYB	1.615E-03	U5EYB
RF	B31	G80X110	6.43	0.0	U7EYB	1.635E-03	U5EYB
RF	B31	G80X110	6.92	0.0	U7EYB	2.210E-03	U5EXA
RF	B31	G80X110	7.41	0.0	U7EYB	2.481E-03	U5EXA
RF	B31	G80X110	7.90	0.0	U7EYB	2.752E-03	U5EXA
RF	B31	G80X110	8.39	0.0	U7EYB	3.022E-03	U5EXA
RF	B31	G80X110	8.88	0.0	U7EYB	3.264E-03	U5EXA
RF	B31	G80X110	9.37	0.0	U7EYB	3.462E-03	U5EXA
RF	B31	G80X110	9.86	0.0	U7EYB	3.618E-03	U5EXA
RF	B31	G80X110	10.35	0.0	U7EYB	3.730E-03	U5EXA
RF	B32	G80X110	0.45	0.0	U7EYB	2.547E-03	U5EXA
RF	B32	G80X110	0.93	0.0	U7EYB	2.437E-03	U5EXA
RF	B32	G80X110	1.41	0.0	U7EYB	2.286E-03	U5EXA
RF	B32	G80X110	1.89	0.0	U7EYB	2.093E-03	U5EXA
RF	B32	G80X110	2.37	0.0	U7EYB	1.858E-03	U5EXA
RF	B32	G80X110	2.85	0.0	U7EYB	1.594E-03	U5EXA
RF	B32	G80X110	3.34	0.0	U7EYB	1.247E-03	U5EYB
RF	B32	G80X110	3.82	0.0	U7EYB	1.228E-03	U5EYB
RF	B32	G80X110	4.30	0.0	U7EYB	1.208E-03	U5EYB
RF	B32	G80X110	4.78	0.0	U7EYB	1.188E-03	U5EYB
RF	B32	G80X110	5.26	0.0	U7EYB	1.182E-03	U5EYB
RF	B32	G80X110	5.74	0.0	U7EYB	1.202E-03	U5EYB
RF	B32	G80X110	6.22	0.0	U7EYB	1.221E-03	U5EYB
RF	B32	G80X110	6.70	0.0	U7EYB	1.241E-03	U5EYB
RF	B32	G80X110	7.18	0.0	U7EYB	1.261E-03	U5EYB
RF	B32	G80X110	7.66	0.0	U7EYB	1.549E-03	U5EXA
RF	B32	G80X110	8.15	0.0	U7EYB	1.815E-03	U5EXA
RF	B32	G80X110	8.63	0.0	U7EYB	2.080E-03	U5EXA
RF	B32	G80X110	9.11	0.0	U7EYB	2.314E-03	U5EXA
RF	B32	G80X110	9.59	0.0	U7EYB	2.507E-03	U5EXA
RF	B32	G80X110	10.07	0.0	U7EYB	2.659E-03	U5EXA
RF	B32	G80X110	10.55	0.0	U7EYB	2.769E-03	U5EXA
RF	B33	G80X110	0.45	0.0	U7EYB	3.750E-03	U5EXA
RF	B33	G80X110	0.95	0.0	U7EYB	3.635E-03	U5EXA
RF	B33	G80X110	1.45	0.0	U7EYB	3.475E-03	U5EXA
RF	B33	G80X110	1.95	0.0	U7EYB	3.270E-03	U5EXA
RF	B33	G80X110	2.45	0.0	U7EYB	3.021E-03	U5EXA
RF	B33	G80X110	2.95	0.0	U7EYB	2.744E-03	U5EXA
RF	B33	G80X110	3.45	0.0	U7EYB	2.468E-03	U5EXA
RF	B33	G80X110	3.95	0.0	U7EYB	2.191E-03	U5EXA
RF	B33	G80X110	4.45	0.0	U7EYB	1.579E-03	U7EXA
RF	B33	G80X110	4.95	0.0	U7EYB	1.319E-03	U5EYB
RF	B33	G80X110	5.45	0.0	U7EYB	1.299E-03	U5EYB
RF	B33	G80X110	5.95	0.0	U7EYB	1.282E-03	U5EYB
RF	B33	G80X110	6.45	0.0	U7EYB	1.302E-03	U5EYB
RF	B33	G80X110	6.95	0.0	U7EYB	1.322E-03	U5EYB
RF	B33	G80X110	7.45	0.0	U7EYB	1.343E-03	U5EYB
RF	B33	G80X110	7.95	0.0	U7EYB	1.363E-03	U5EYB
RF	B33	G80X110	8.45	0.0	U7EYB	1.501E-03	U7EXA
RF	B33	G80X110	8.95	0.0	U7EYB	2.143E-03	U5EXA
RF	B33	G80X110	9.45	0.0	U7EYB	2.419E-03	U5EXA

RF	B33	G80X110	9.95	0.0	U7EYB	2.678E-03	U5EXA
RF	B33	G80X110	10.45	0.0	U7EYB	2.891E-03	U5EXA
RF	B33	G80X110	10.95	0.0	U7EYB	3.060E-03	U5EXA
RF	B33	G80X110	11.45	0.0	U7EYB	3.185E-03	U5EXA
RF	B34	G90X130	0.55	8.895E-04	U5EXA	5.740E-03	U5EYA
RF	B34	G90X130	1.04	8.895E-04	U5EXA	5.315E-03	U5EYA
RF	B34	G90X130	1.54	8.895E-04	U5EXA	4.872E-03	U5EYA
RF	B34	G90X130	2.03	8.895E-04	U5EXA	4.411E-03	U5EYA
RF	B34	G90X130	2.53	8.895E-04	U5EXA	3.932E-03	U5EYA
RF	B34	G90X130	3.02	8.895E-04	U5EXA	3.454E-03	U5EYA
RF	B34	G90X130	3.52	8.895E-04	U5EXA	2.995E-03	U5EYA
RF	B34	G90X130	4.01	8.895E-04	U5EXA	2.293E-03	U5EYB
RF	B34	G90X130	4.51	8.895E-04	U5EXA	2.290E-03	U5EYB
RF	B34	G90X130	5.00	8.895E-04	U5EXA	2.289E-03	U5EYB
RF	B34	G90X130	5.00	8.478E-04	U5EXA	2.233E-03	U5EYB
RF	B34	G90X130	5.49	8.478E-04	U5EXA	2.234E-03	U5EYB
RF	B34	G90X130	5.99	8.478E-04	U5EXA	2.237E-03	U5EYB
RF	B34	G90X130	6.48	8.478E-04	U5EXA	2.992E-03	U5EYA
RF	B34	G90X130	6.98	8.478E-04	U5EXA	3.451E-03	U5EYA
RF	B34	G90X130	7.47	8.478E-04	U5EXA	3.928E-03	U5EYA
RF	B34	G90X130	7.97	8.478E-04	U5EXA	4.408E-03	U5EYA
RF	B34	G90X130	8.46	8.478E-04	U5EXA	4.869E-03	U5EYA
RF	B34	G90X130	8.96	8.478E-04	U5EXA	5.312E-03	U5EYA
RF	B34	G90X130	9.45	8.478E-04	U5EXA	5.737E-03	U5EYA
RF	B35	B60X90	0.00	0.0	U7EYB	7.368E-04	U5EXA
RF	B35	B60X90	0.49	0.0	U7EYB	6.832E-04	U5EXA
RF	B35	B60X90	0.98	0.0	U7EYB	5.861E-04	U5EXA
RF	B35	B60X90	1.47	0.0	U7EYB	4.454E-04	U5EXA
RF	B35	B60X90	1.96	0.0	U7EYB	2.612E-04	U5EXA
RF	B35	B60X90	2.45	0.0	U7EYB	3.345E-05	U5EXA
RF	B35	B60X90	2.95	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	3.44	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	3.93	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	4.42	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	4.91	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	5.40	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	5.89	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	6.38	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	6.87	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	7.36	0.0	U7EYB	0.0	U7EYB
RF	B35	B60X90	7.85	0.0	U7EYB	2.407E-04	U5EXA
RF	B35	B60X90	8.35	0.0	U7EYB	4.940E-04	U5EXA
RF	B35	B60X90	8.84	0.0	U7EYB	7.218E-04	U5EXA
RF	B35	B60X90	9.33	0.0	U7EYB	9.060E-04	U5EXA
RF	B35	B60X90	9.82	0.0	U7EYB	1.047E-03	U5EXA
RF	B35	B60X90	10.31	0.0	U7EYB	1.144E-03	U5EXA
RF	B35	B60X90	10.80	0.0	U7EYB	1.197E-03	U5EXA
RF	B36	G80X110	0.45	0.0	U7EYB	4.439E-03	U5EYA
RF	B36	G80X110	0.91	0.0	U7EYB	4.336E-03	U5EYA
RF	B36	G80X110	1.36	0.0	U7EYB	4.196E-03	U5EYA
RF	B36	G80X110	1.82	0.0	U7EYB	4.019E-03	U5EYA
RF	B36	G80X110	2.27	0.0	U7EYB	3.805E-03	U5EYA
RF	B36	G80X110	2.73	0.0	U7EYB	3.562E-03	U5EYA
RF	B36	G80X110	3.18	0.0	U7EYB	3.348E-03	U5EYA
RF	B36	G80X110	3.64	0.0	U7EYB	3.170E-03	U5EYA
RF	B36	G80X110	4.09	0.0	U7EYB	3.030E-03	U5EYA
RF	B36	G80X110	4.55	0.0	U7EYB	2.926E-03	U5EYA
RF	B36	G80X110	5.00	0.0	U7EYB	2.860E-03	U5EYA
RF	B36	G80X110	5.00	2.019E-04	U5EXA	2.747E-03	U5EYA
RF	B36	G80X110	5.46	2.019E-04	U5EXA	2.813E-03	U5EYA
RF	B36	G80X110	5.91	2.019E-04	U5EXA	2.917E-03	U5EYA
RF	B36	G80X110	6.37	2.019E-04	U5EXA	3.057E-03	U5EYA

RF	B36	G80X110	6.82	2.019E-04	U5EXA	3.235E-03	U5EYA
RF	B36	G80X110	7.28	2.019E-04	U5EXA	3.449E-03	U5EYA
RF	B36	G80X110	7.73	2.019E-04	U5EXA	3.692E-03	U5EYA
RF	B36	G80X110	8.19	2.019E-04	U5EXA	3.906E-03	U5EYA
RF	B36	G80X110	8.64	2.019E-04	U5EXA	4.083E-03	U5EYA
RF	B36	G80X110	9.10	2.019E-04	U5EXA	4.223E-03	U5EYA
RF	B36	G80X110	9.55	2.019E-04	U5EXA	4.326E-03	U5EYA
RF	B37	B60X90	0.00	0.0	U7EYB	8.479E-04	U5EXB
RF	B37	B60X90	0.50	0.0	U7EYB	7.915E-04	U5EXB
RF	B37	B60X90	1.00	0.0	U7EYB	6.890E-04	U5EXB
RF	B37	B60X90	1.50	0.0	U7EYB	5.403E-04	U5EXB
RF	B37	B60X90	2.00	0.0	U7EYB	3.454E-04	U5EXB
RF	B37	B60X90	2.50	0.0	U7EYB	1.044E-04	U5EXB
RF	B37	B60X90	3.00	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B37	B60X90	8.50	0.0	U7EYB	2.367E-04	U5EXB
RF	B37	B60X90	9.00	0.0	U7EYB	4.778E-04	U5EXB
RF	B37	B60X90	9.50	0.0	U7EYB	6.727E-04	U5EXB
RF	B37	B60X90	10.00	0.0	U7EYB	8.214E-04	U5EXB
RF	B37	B60X90	10.50	0.0	U7EYB	9.239E-04	U5EXB
RF	B37	B60X90	11.00	0.0	U7EYB	9.802E-04	U5EXB
RF	B38	G80X110	0.45	3.017E-04	U5EXA	4.577E-03	U5EYA
RF	B38	G80X110	0.91	3.017E-04	U5EXA	4.474E-03	U5EYA
RF	B38	G80X110	1.36	3.017E-04	U5EXA	4.334E-03	U5EYA
RF	B38	G80X110	1.82	3.017E-04	U5EXA	4.156E-03	U5EYA
RF	B38	G80X110	2.27	3.017E-04	U5EXA	3.942E-03	U5EYA
RF	B38	G80X110	2.73	3.017E-04	U5EXA	3.700E-03	U5EYA
RF	B38	G80X110	3.18	3.017E-04	U5EXA	3.485E-03	U5EYA
RF	B38	G80X110	3.64	3.017E-04	U5EXA	3.307E-03	U5EYA
RF	B38	G80X110	4.09	3.017E-04	U5EXA	3.167E-03	U5EYA
RF	B38	G80X110	4.55	3.017E-04	U5EXA	3.064E-03	U5EYA
RF	B38	G80X110	5.00	3.017E-04	U5EXA	2.997E-03	U5EYA
RF	B38	G80X110	5.00	3.114E-04	U5EXA	3.029E-03	U5EYA
RF	B38	G80X110	5.46	3.114E-04	U5EXA	3.095E-03	U5EYA
RF	B38	G80X110	5.91	3.114E-04	U5EXA	3.199E-03	U5EYA
RF	B38	G80X110	6.37	3.114E-04	U5EXA	3.339E-03	U5EYA
RF	B38	G80X110	6.82	3.114E-04	U5EXA	3.517E-03	U5EYA
RF	B38	G80X110	7.28	3.114E-04	U5EXA	3.732E-03	U5EYA
RF	B38	G80X110	7.73	3.114E-04	U5EXA	3.974E-03	U5EYA
RF	B38	G80X110	8.19	3.114E-04	U5EXA	4.188E-03	U5EYA
RF	B38	G80X110	8.64	3.114E-04	U5EXA	4.365E-03	U5EYA
RF	B38	G80X110	9.10	3.114E-04	U5EXA	4.506E-03	U5EYA
RF	B38	G80X110	9.55	3.114E-04	U5EXA	4.609E-03	U5EYA
RF	B39	B60X90	0.00	0.0	U7EYB	1.472E-03	U5EXA
RF	B39	B60X90	0.50	0.0	U7EYB	1.417E-03	U5EXA
RF	B39	B60X90	1.00	0.0	U7EYB	1.317E-03	U5EXA
RF	B39	B60X90	1.50	0.0	U7EYB	1.171E-03	U5EXA
RF	B39	B60X90	2.00	0.0	U7EYB	9.809E-04	U5EXA
RF	B39	B60X90	2.50	0.0	U7EYB	7.452E-04	U5EXA
RF	B39	B60X90	3.00	0.0	U7EYB	4.870E-04	U5EXA
RF	B39	B60X90	3.50	0.0	U7EYB	2.287E-04	U5EXA
RF	B39	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	4.50	0.0	U7EYB	0.0	U7EYB

RF	B39	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	8.50	0.0	U7EYB	0.0	U7EYB
RF	B39	B60X90	9.00	0.0	U7EYB	6.973E-05	U5EXA
RF	B39	B60X90	9.50	0.0	U7EYB	3.280E-04	U5EXA
RF	B39	B60X90	10.00	0.0	U7EYB	5.637E-04	U5EXA
RF	B39	B60X90	10.50	0.0	U7EYB	7.542E-04	U5EXA
RF	B39	B60X90	11.00	0.0	U7EYB	8.995E-04	U5EXA
RF	B39	B60X90	11.50	0.0	U7EYB	9.997E-04	U5EXA
RF	B39	B60X90	12.00	0.0	U7EYB	1.055E-03	U5EXA
RF	B40	G90X130	0.55	1.098E-03	U5EXA	5.515E-03	U5EYA
RF	B40	G90X130	1.04	1.098E-03	U5EXA	5.091E-03	U5EYA
RF	B40	G90X130	1.54	1.098E-03	U5EXA	4.648E-03	U5EYA
RF	B40	G90X130	2.03	1.098E-03	U5EXA	4.186E-03	U5EYA
RF	B40	G90X130	2.53	1.098E-03	U5EXA	3.707E-03	U5EYA
RF	B40	G90X130	3.02	1.098E-03	U5EXA	3.230E-03	U5EYA
RF	B40	G90X130	3.52	1.098E-03	U5EXA	2.356E-03	U5EYB
RF	B40	G90X130	4.01	1.098E-03	U5EXA	2.352E-03	U5EYB
RF	B40	G90X130	4.51	1.098E-03	U5EXA	2.350E-03	U5EYB
RF	B40	G90X130	5.00	1.098E-03	U5EXA	2.349E-03	U5EYB
RF	B40	G90X130	5.00	1.097E-03	U5EXA	2.350E-03	U5EYB
RF	B40	G90X130	5.49	1.097E-03	U5EXA	2.351E-03	U5EYB
RF	B40	G90X130	5.99	1.097E-03	U5EXA	2.440E-03	U7EYA
RF	B40	G90X130	6.48	1.097E-03	U5EXA	3.487E-03	U5EYA
RF	B40	G90X130	6.98	1.097E-03	U5EXA	3.946E-03	U5EYA
RF	B40	G90X130	7.47	1.097E-03	U5EXA	4.423E-03	U5EYA
RF	B40	G90X130	7.97	1.097E-03	U5EXA	4.902E-03	U5EYA
RF	B40	G90X130	8.46	1.097E-03	U5EXA	5.364E-03	U5EYA
RF	B40	G90X130	8.96	1.097E-03	U5EXA	5.807E-03	U5EYA
RF	B40	G90X130	9.45	1.097E-03	U5EXA	6.231E-03	U5EYA
RF	B41	G80X110	0.55	0.0	U7EYB	2.863E-03	U5EXA
RF	B41	G80X110	1.04	0.0	U7EYB	2.742E-03	U5EXA
RF	B41	G80X110	1.53	0.0	U7EYB	2.578E-03	U5EXA
RF	B41	G80X110	2.02	0.0	U7EYB	2.371E-03	U5EXA
RF	B41	G80X110	2.51	0.0	U7EYB	2.120E-03	U5EXA
RF	B41	G80X110	3.00	0.0	U7EYB	1.566E-03	U5EYB
RF	B41	G80X110	3.49	0.0	U7EYB	1.546E-03	U5EYB
RF	B41	G80X110	3.98	0.0	U7EYB	1.526E-03	U5EYB
RF	B41	G80X110	4.47	0.0	U7EYB	1.505E-03	U5EYB
RF	B41	G80X110	4.96	0.0	U7EYB	1.519E-03	U5EYB
RF	B41	G80X110	5.45	0.0	U7EYB	1.539E-03	U5EYB
RF	B41	G80X110	5.94	0.0	U7EYB	1.560E-03	U5EYB
RF	B41	G80X110	6.43	0.0	U7EYB	1.584E-03	U7EXA
RF	B41	G80X110	6.92	0.0	U7EYB	2.176E-03	U5EXA
RF	B41	G80X110	7.41	0.0	U7EYB	2.450E-03	U5EXA
RF	B41	G80X110	7.90	0.0	U7EYB	2.725E-03	U5EXA
RF	B41	G80X110	8.39	0.0	U7EYB	2.997E-03	U5EXA
RF	B41	G80X110	8.88	0.0	U7EYB	3.239E-03	U5EXA
RF	B41	G80X110	9.37	0.0	U7EYB	3.437E-03	U5EXA
RF	B41	G80X110	9.86	0.0	U7EYB	3.593E-03	U5EXA
RF	B41	G80X110	10.35	0.0	U7EYB	3.705E-03	U5EXA
RF	B42	G80X110	0.45	0.0	U7EYB	2.525E-03	U5EXA
RF	B42	G80X110	0.93	0.0	U7EYB	2.415E-03	U5EXA
RF	B42	G80X110	1.41	0.0	U7EYB	2.263E-03	U5EXA
RF	B42	G80X110	1.89	0.0	U7EYB	2.070E-03	U5EXA
RF	B42	G80X110	2.37	0.0	U7EYB	1.836E-03	U5EXA
RF	B42	G80X110	2.85	0.0	U7EYB	1.569E-03	U5EXA

RF	B42	G80X110	3.34	0.0	U7EYB	1.239E-03	U5EYB
RF	B42	G80X110	3.82	0.0	U7EYB	1.219E-03	U5EYB
RF	B42	G80X110	4.30	0.0	U7EYB	1.199E-03	U5EYB
RF	B42	G80X110	4.78	0.0	U7EYB	1.188E-03	U5EYB
RF	B42	G80X110	5.26	0.0	U7EYB	1.208E-03	U5EYB
RF	B42	G80X110	5.74	0.0	U7EYB	1.228E-03	U5EYB
RF	B42	G80X110	6.22	0.0	U7EYB	1.248E-03	U5EYB
RF	B42	G80X110	6.70	0.0	U7EYB	1.268E-03	U5EYB
RF	B42	G80X110	7.18	0.0	U7EYB	1.288E-03	U5EYB
RF	B42	G80X110	7.66	0.0	U7EYB	1.602E-03	U5EXA
RF	B42	G80X110	8.15	0.0	U7EYB	1.871E-03	U5EXA
RF	B42	G80X110	8.63	0.0	U7EYB	2.138E-03	U5EXA
RF	B42	G80X110	9.11	0.0	U7EYB	2.372E-03	U5EXA
RF	B42	G80X110	9.59	0.0	U7EYB	2.565E-03	U5EXA
RF	B42	G80X110	10.07	0.0	U7EYB	2.716E-03	U5EXA
RF	B42	G80X110	10.55	0.0	U7EYB	2.826E-03	U5EXA
RF	B43	G80X110	0.45	0.0	U7EYB	3.772E-03	U5EXA
RF	B43	G80X110	0.95	0.0	U7EYB	3.657E-03	U5EXA
RF	B43	G80X110	1.45	0.0	U7EYB	3.497E-03	U5EXA
RF	B43	G80X110	1.95	0.0	U7EYB	3.292E-03	U5EXA
RF	B43	G80X110	2.45	0.0	U7EYB	3.042E-03	U5EXA
RF	B43	G80X110	2.95	0.0	U7EYB	2.763E-03	U5EXA
RF	B43	G80X110	3.45	0.0	U7EYB	2.483E-03	U5EXA
RF	B43	G80X110	3.95	0.0	U7EYB	2.203E-03	U5EXA
RF	B43	G80X110	4.45	0.0	U7EYB	1.594E-03	U7EXA
RF	B43	G80X110	4.95	0.0	U7EYB	1.316E-03	U5EYB
RF	B43	G80X110	5.45	0.0	U7EYB	1.295E-03	U5EYB
RF	B43	G80X110	5.95	0.0	U7EYB	1.299E-03	U5EYB
RF	B43	G80X110	6.45	0.0	U7EYB	1.320E-03	U5EYB
RF	B43	G80X110	6.95	0.0	U7EYB	1.341E-03	U5EYB
RF	B43	G80X110	7.45	0.0	U7EYB	1.361E-03	U5EYB
RF	B43	G80X110	7.95	0.0	U7EYB	1.382E-03	U5EYB
RF	B43	G80X110	8.45	0.0	U7EYB	1.497E-03	U7EXA
RF	B43	G80X110	8.95	0.0	U7EYB	2.157E-03	U5EXA
RF	B43	G80X110	9.45	0.0	U7EYB	2.437E-03	U5EXA
RF	B43	G80X110	9.95	0.0	U7EYB	2.696E-03	U5EXA
RF	B43	G80X110	10.45	0.0	U7EYB	2.909E-03	U5EXA
RF	B43	G80X110	10.95	0.0	U7EYB	3.078E-03	U5EXA
RF	B43	G80X110	11.45	0.0	U7EYB	3.202E-03	U5EXA
RF	B44	G90X130	0.55	8.703E-04	U5EXA	5.702E-03	U5EYA
RF	B44	G90X130	1.01	8.703E-04	U5EXA	5.308E-03	U5EYA
RF	B44	G90X130	1.47	8.703E-04	U5EXA	4.897E-03	U5EYA
RF	B44	G90X130	1.93	8.703E-04	U5EXA	4.471E-03	U5EYA
RF	B44	G90X130	2.39	8.703E-04	U5EXA	4.030E-03	U5EYA
RF	B44	G90X130	2.85	8.703E-04	U5EXA	3.578E-03	U5EYA
RF	B44	G90X130	3.31	8.703E-04	U5EXA	3.139E-03	U5EYA
RF	B44	G90X130	3.77	8.703E-04	U5EXA	2.097E-03	U5EYB
RF	B44	G90X130	4.23	8.703E-04	U5EXA	2.094E-03	U5EYB
RF	B44	G90X130	4.69	8.703E-04	U5EXA	2.091E-03	U5EYB
RF	B44	G90X130	5.15	8.703E-04	U5EXA	2.091E-03	U5EYB
RF	B44	G90X130	5.15	8.918E-04	U5EXA	2.162E-03	U5EYB
RF	B44	G90X130	5.61	8.918E-04	U5EXA	2.163E-03	U5EYB
RF	B44	G90X130	6.07	8.918E-04	U5EXA	2.165E-03	U5EYB
RF	B44	G90X130	6.53	8.918E-04	U5EXA	2.169E-03	U5EYB
RF	B44	G90X130	6.99	8.918E-04	U5EXA	3.239E-03	U5EYA
RF	B44	G90X130	7.45	8.918E-04	U5EXA	3.678E-03	U5EYA
RF	B44	G90X130	7.91	8.918E-04	U5EXA	4.130E-03	U5EYA
RF	B44	G90X130	8.37	8.918E-04	U5EXA	4.571E-03	U5EYA
RF	B44	G90X130	8.83	8.918E-04	U5EXA	4.997E-03	U5EYA
RF	B44	G90X130	9.29	8.918E-04	U5EXA	5.408E-03	U5EYA
RF	B44	G90X130	9.75	8.918E-04	U5EXA	5.802E-03	U5EYA
RF	B45	B60X90	0.00	0.0	U7EYB	7.720E-04	U5EXA

RF	B45	B60X90	0.49	0.0	U7EYB	7.185E-04	U5EXA
RF	B45	B60X90	0.98	0.0	U7EYB	6.213E-04	U5EXA
RF	B45	B60X90	1.47	0.0	U7EYB	4.806E-04	U5EXA
RF	B45	B60X90	1.96	0.0	U7EYB	2.964E-04	U5EXA
RF	B45	B60X90	2.45	0.0	U7EYB	6.867E-05	U5EXA
RF	B45	B60X90	2.95	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	3.44	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	3.93	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	4.42	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	4.91	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	5.40	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	5.89	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	6.38	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	6.87	0.0	U7EYB	0.0	U7EYB
RF	B45	B60X90	7.36	0.0	U7EYB	8.537E-06	U5EXA
RF	B45	B60X90	7.85	0.0	U7EYB	2.687E-04	U5EXA
RF	B45	B60X90	8.35	0.0	U7EYB	5.276E-04	U5EXA
RF	B45	B60X90	8.84	0.0	U7EYB	7.554E-04	U5EXA
RF	B45	B60X90	9.33	0.0	U7EYB	9.396E-04	U5EXA
RF	B45	B60X90	9.82	0.0	U7EYB	1.080E-03	U5EXA
RF	B45	B60X90	10.31	0.0	U7EYB	1.177E-03	U5EXA
RF	B45	B60X90	10.80	0.0	U7EYB	1.231E-03	U5EXA
RF	B46	G80X110	0.45	0.0	U7EYB	4.276E-03	U5EYA
RF	B46	G80X110	0.92	0.0	U7EYB	4.169E-03	U5EYA
RF	B46	G80X110	1.39	0.0	U7EYB	4.022E-03	U5EYA
RF	B46	G80X110	1.86	0.0	U7EYB	3.836E-03	U5EYA
RF	B46	G80X110	2.33	0.0	U7EYB	3.610E-03	U5EYA
RF	B46	G80X110	2.80	0.0	U7EYB	3.354E-03	U5EYA
RF	B46	G80X110	3.27	0.0	U7EYB	3.126E-03	U5EYA
RF	B46	G80X110	3.74	0.0	U7EYB	2.939E-03	U5EYA
RF	B46	G80X110	4.21	0.0	U7EYB	2.790E-03	U5EYA
RF	B46	G80X110	4.68	0.0	U7EYB	2.682E-03	U5EYA
RF	B46	G80X110	5.15	0.0	U7EYB	2.613E-03	U5EYA
RF	B46	G80X110	5.15	0.0	U7EYB	2.751E-03	U5EYA
RF	B46	G80X110	5.62	0.0	U7EYB	2.820E-03	U5EYA
RF	B46	G80X110	6.09	0.0	U7EYB	2.928E-03	U5EYA
RF	B46	G80X110	6.56	0.0	U7EYB	3.077E-03	U5EYA
RF	B46	G80X110	7.03	0.0	U7EYB	3.265E-03	U5EYA
RF	B46	G80X110	7.50	0.0	U7EYB	3.492E-03	U5EYA
RF	B46	G80X110	7.97	0.0	U7EYB	3.748E-03	U5EYA
RF	B46	G80X110	8.44	0.0	U7EYB	3.974E-03	U5EYA
RF	B46	G80X110	8.91	0.0	U7EYB	4.160E-03	U5EYA
RF	B46	G80X110	9.38	0.0	U7EYB	4.307E-03	U5EYA
RF	B46	G80X110	9.85	0.0	U7EYB	4.414E-03	U5EYA
RF	B47	B60X90	0.00	0.0	U7EYB	8.881E-04	U5EXB
RF	B47	B60X90	0.50	0.0	U7EYB	8.318E-04	U5EXB
RF	B47	B60X90	1.00	0.0	U7EYB	7.293E-04	U5EXB
RF	B47	B60X90	1.50	0.0	U7EYB	5.806E-04	U5EXB
RF	B47	B60X90	2.00	0.0	U7EYB	3.857E-04	U5EXB
RF	B47	B60X90	2.50	0.0	U7EYB	1.446E-04	U5EXB
RF	B47	B60X90	3.00	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B47	B60X90	8.00	0.0	U7EYB	7.283E-06	U5EXB
RF	B47	B60X90	8.50	0.0	U7EYB	2.778E-04	U5EXB
RF	B47	B60X90	9.00	0.0	U7EYB	5.189E-04	U5EXB

RF	B47	B60X90	9.50	0.0	U7EYB	7.138E-04	U5EXB
RF	B47	B60X90	10.00	0.0	U7EYB	8.625E-04	U5EXB
RF	B47	B60X90	10.50	0.0	U7EYB	9.650E-04	U5EXB
RF	B47	B60X90	11.00	0.0	U7EYB	1.021E-03	U5EXB
RF	B48	G80X110	0.45	2.944E-04	U5EXA	4.541E-03	U5EYA
RF	B48	G80X110	0.92	2.944E-04	U5EXA	4.434E-03	U5EYA
RF	B48	G80X110	1.39	2.944E-04	U5EXA	4.288E-03	U5EYA
RF	B48	G80X110	1.86	2.944E-04	U5EXA	4.101E-03	U5EYA
RF	B48	G80X110	2.33	2.944E-04	U5EXA	3.876E-03	U5EYA
RF	B48	G80X110	2.80	2.944E-04	U5EXA	3.619E-03	U5EYA
RF	B48	G80X110	3.27	2.944E-04	U5EXA	3.392E-03	U5EYA
RF	B48	G80X110	3.74	2.944E-04	U5EXA	3.204E-03	U5EYA
RF	B48	G80X110	4.21	2.944E-04	U5EXA	3.056E-03	U5EYA
RF	B48	G80X110	4.68	2.944E-04	U5EXA	2.947E-03	U5EYA
RF	B48	G80X110	5.15	2.944E-04	U5EXA	2.878E-03	U5EYA
RF	B48	G80X110	5.15	2.813E-04	U5EXA	2.896E-03	U5EYA
RF	B48	G80X110	5.62	2.813E-04	U5EXA	2.965E-03	U5EYA
RF	B48	G80X110	6.09	2.813E-04	U5EXA	3.074E-03	U5EYA
RF	B48	G80X110	6.56	2.813E-04	U5EXA	3.222E-03	U5EYA
RF	B48	G80X110	7.03	2.813E-04	U5EXA	3.410E-03	U5EYA
RF	B48	G80X110	7.50	2.813E-04	U5EXA	3.637E-03	U5EYA
RF	B48	G80X110	7.97	2.813E-04	U5EXA	3.894E-03	U5EYA
RF	B48	G80X110	8.44	2.813E-04	U5EXA	4.119E-03	U5EYA
RF	B48	G80X110	8.91	2.813E-04	U5EXA	4.306E-03	U5EYA
RF	B48	G80X110	9.38	2.813E-04	U5EXA	4.452E-03	U5EYA
RF	B48	G80X110	9.85	2.813E-04	U5EXA	4.559E-03	U5EYA
RF	B49	B60X90	0.00	0.0	U7EYB	1.504E-03	U5EXA
RF	B49	B60X90	0.50	0.0	U7EYB	1.449E-03	U5EXA
RF	B49	B60X90	1.00	0.0	U7EYB	1.349E-03	U5EXA
RF	B49	B60X90	1.50	0.0	U7EYB	1.203E-03	U5EXA
RF	B49	B60X90	2.00	0.0	U7EYB	1.013E-03	U5EXA
RF	B49	B60X90	2.50	0.0	U7EYB	7.773E-04	U5EXA
RF	B49	B60X90	3.00	0.0	U7EYB	5.128E-04	U5EXA
RF	B49	B60X90	3.50	0.0	U7EYB	2.477E-04	U5EXA
RF	B49	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	8.50	0.0	U7EYB	0.0	U7EYB
RF	B49	B60X90	9.00	0.0	U7EYB	1.176E-04	U5EXA
RF	B49	B60X90	9.50	0.0	U7EYB	3.821E-04	U5EXA
RF	B49	B60X90	10.00	0.0	U7EYB	6.178E-04	U5EXA
RF	B49	B60X90	10.50	0.0	U7EYB	8.083E-04	U5EXA
RF	B49	B60X90	11.00	0.0	U7EYB	9.536E-04	U5EXA
RF	B49	B60X90	11.50	0.0	U7EYB	1.054E-03	U5EXA
RF	B49	B60X90	12.00	0.0	U7EYB	1.109E-03	U5EXA
RF	B50	G90X130	0.55	1.122E-03	U5EXA	5.958E-03	U5EYA
RF	B50	G90X130	1.01	1.122E-03	U5EXA	5.564E-03	U5EYA
RF	B50	G90X130	1.47	1.122E-03	U5EXA	5.153E-03	U5EYA
RF	B50	G90X130	1.93	1.122E-03	U5EXA	4.727E-03	U5EYA
RF	B50	G90X130	2.39	1.122E-03	U5EXA	4.285E-03	U5EYA
RF	B50	G90X130	2.85	1.122E-03	U5EXA	3.834E-03	U5EYA
RF	B50	G90X130	3.31	1.122E-03	U5EXA	3.395E-03	U5EYA
RF	B50	G90X130	3.77	1.122E-03	U5EXA	2.337E-03	U7EYA
RF	B50	G90X130	4.23	1.122E-03	U5EXA	2.265E-03	U5EYB
RF	B50	G90X130	4.69	1.122E-03	U5EXA	2.263E-03	U5EYB
RF	B50	G90X130	5.15	1.122E-03	U5EXA	2.262E-03	U5EYB

RF	B50	G90X130	5.15	1.140E-03	U5EXA	2.253E-03	U5EYB
RF	B50	G90X130	5.61	1.140E-03	U5EXA	2.254E-03	U5EYB
RF	B50	G90X130	6.07	1.140E-03	U5EXA	2.256E-03	U5EYB
RF	B50	G90X130	6.53	1.140E-03	U5EXA	2.260E-03	U5EYB
RF	B50	G90X130	6.99	1.140E-03	U5EXA	3.264E-03	U5EYA
RF	B50	G90X130	7.45	1.140E-03	U5EXA	3.703E-03	U5EYA
RF	B50	G90X130	7.91	1.140E-03	U5EXA	4.154E-03	U5EYA
RF	B50	G90X130	8.37	1.140E-03	U5EXA	4.596E-03	U5EYA
RF	B50	G90X130	8.83	1.140E-03	U5EXA	5.022E-03	U5EYA
RF	B50	G90X130	9.29	1.140E-03	U5EXA	5.433E-03	U5EYA
RF	B50	G90X130	9.75	1.140E-03	U5EXA	5.827E-03	U5EYA
RF	B51	G80X110	0.55	0.0	U7EYB	2.708E-03	U5EXA
RF	B51	G80X110	1.04	0.0	U7EYB	2.586E-03	U5EXA
RF	B51	G80X110	1.53	0.0	U7EYB	2.422E-03	U5EXA
RF	B51	G80X110	2.02	0.0	U7EYB	2.215E-03	U5EXA
RF	B51	G80X110	2.51	0.0	U7EYB	1.971E-03	U5EXA
RF	B51	G80X110	3.00	0.0	U7EYB	1.535E-03	U5EYB
RF	B51	G80X110	3.49	0.0	U7EYB	1.516E-03	U5EYB
RF	B51	G80X110	3.98	0.0	U7EYB	1.512E-03	U5EYB
RF	B51	G80X110	4.47	0.0	U7EYB	1.531E-03	U5EYB
RF	B51	G80X110	4.96	0.0	U7EYB	1.550E-03	U5EYB
RF	B51	G80X110	5.45	0.0	U7EYB	1.569E-03	U5EYB
RF	B51	G80X110	5.94	0.0	U7EYB	1.587E-03	U5EYB
RF	B51	G80X110	6.43	0.0	U7EYB	1.606E-03	U5EYB
RF	B51	G80X110	6.92	0.0	U7EYB	2.146E-03	U5EXA
RF	B51	G80X110	7.41	0.0	U7EYB	2.404E-03	U5EXA
RF	B51	G80X110	7.90	0.0	U7EYB	2.661E-03	U5EXA
RF	B51	G80X110	8.39	0.0	U7EYB	2.918E-03	U5EXA
RF	B51	G80X110	8.88	0.0	U7EYB	3.156E-03	U5EXA
RF	B51	G80X110	9.37	0.0	U7EYB	3.354E-03	U5EXA
RF	B51	G80X110	9.86	0.0	U7EYB	3.510E-03	U5EXA
RF	B51	G80X110	10.35	0.0	U7EYB	3.622E-03	U5EXA
RF	B52	G80X110	0.45	0.0	U7EYB	2.458E-03	U5EXA
RF	B52	G80X110	0.93	0.0	U7EYB	2.348E-03	U5EXA
RF	B52	G80X110	1.41	0.0	U7EYB	2.197E-03	U5EXA
RF	B52	G80X110	1.89	0.0	U7EYB	2.004E-03	U5EXA
RF	B52	G80X110	2.37	0.0	U7EYB	1.772E-03	U5EXA
RF	B52	G80X110	2.85	0.0	U7EYB	1.521E-03	U5EXA
RF	B52	G80X110	3.34	0.0	U7EYB	1.216E-03	U5EYB
RF	B52	G80X110	3.82	0.0	U7EYB	1.197E-03	U5EYB
RF	B52	G80X110	4.30	0.0	U7EYB	1.179E-03	U5EYB
RF	B52	G80X110	4.78	0.0	U7EYB	1.160E-03	U5EYB
RF	B52	G80X110	5.26	0.0	U7EYB	1.158E-03	U5EYB
RF	B52	G80X110	5.74	0.0	U7EYB	1.176E-03	U5EYB
RF	B52	G80X110	6.22	0.0	U7EYB	1.195E-03	U5EYB
RF	B52	G80X110	6.70	0.0	U7EYB	1.213E-03	U5EYB
RF	B52	G80X110	7.18	0.0	U7EYB	1.232E-03	U5EYB
RF	B52	G80X110	7.66	0.0	U7EYB	1.505E-03	U5EXA
RF	B52	G80X110	8.15	0.0	U7EYB	1.758E-03	U5EXA
RF	B52	G80X110	8.63	0.0	U7EYB	2.009E-03	U5EXA
RF	B52	G80X110	9.11	0.0	U7EYB	2.241E-03	U5EXA
RF	B52	G80X110	9.59	0.0	U7EYB	2.434E-03	U5EXA
RF	B52	G80X110	10.07	0.0	U7EYB	2.585E-03	U5EXA
RF	B52	G80X110	10.55	0.0	U7EYB	2.695E-03	U5EXA
RF	B53	G80X110	0.45	0.0	U7EYB	3.635E-03	U5EXA
RF	B53	G80X110	0.95	0.0	U7EYB	3.520E-03	U5EXA
RF	B53	G80X110	1.45	0.0	U7EYB	3.360E-03	U5EXA
RF	B53	G80X110	1.95	0.0	U7EYB	3.155E-03	U5EXA
RF	B53	G80X110	2.45	0.0	U7EYB	2.911E-03	U5EXA
RF	B53	G80X110	2.95	0.0	U7EYB	2.648E-03	U5EXA
RF	B53	G80X110	3.45	0.0	U7EYB	2.385E-03	U5EXA
RF	B53	G80X110	3.95	0.0	U7EYB	2.122E-03	U5EXA

RF	B53	G80X110	4.45	0.0	U7EYB	1.542E-03	U7EXA
RF	B53	G80X110	4.95	0.0	U7EYB	1.290E-03	U5EYB
RF	B53	G80X110	5.45	0.0	U7EYB	1.270E-03	U5EYB
RF	B53	G80X110	5.95	0.0	U7EYB	1.266E-03	U5EYB
RF	B53	G80X110	6.45	0.0	U7EYB	1.285E-03	U5EYB
RF	B53	G80X110	6.95	0.0	U7EYB	1.305E-03	U5EYB
RF	B53	G80X110	7.45	0.0	U7EYB	1.324E-03	U5EYB
RF	B53	G80X110	7.95	0.0	U7EYB	1.343E-03	U5EYB
RF	B53	G80X110	8.45	0.0	U7EYB	1.432E-03	U7EXA
RF	B53	G80X110	8.95	0.0	U7EYB	2.043E-03	U5EXA
RF	B53	G80X110	9.45	0.0	U7EYB	2.306E-03	U5EXA
RF	B53	G80X110	9.95	0.0	U7EYB	2.556E-03	U5EXA
RF	B53	G80X110	10.45	0.0	U7EYB	2.770E-03	U5EXA
RF	B53	G80X110	10.95	0.0	U7EYB	2.939E-03	U5EXA
RF	B53	G80X110	11.45	0.0	U7EYB	3.063E-03	U5EXA
RF	B54	G90X130	0.55	9.674E-04	U5EXA	6.519E-03	U5EYA
RF	B54	G90X130	1.01	9.674E-04	U5EXA	6.122E-03	U5EYA
RF	B54	G90X130	1.48	9.674E-04	U5EXA	5.710E-03	U5EYA
RF	B54	G90X130	1.94	9.674E-04	U5EXA	5.281E-03	U5EYA
RF	B54	G90X130	2.40	9.674E-04	U5EXA	4.842E-03	U5EYA
RF	B54	G90X130	2.86	9.674E-04	U5EXA	4.416E-03	U5EYA
RF	B54	G90X130	3.33	9.674E-04	U5EXA	4.007E-03	U5EYA
RF	B54	G90X130	3.79	9.674E-04	U5EXA	3.613E-03	U5EYA
RF	B54	G90X130	4.25	9.674E-04	U5EXA	3.235E-03	U5EYA
RF	B54	G90X130	4.25	5.152E-04	U5EXA	2.805E-03	U5EYB
RF	B54	G90X130	4.71	5.152E-04	U5EXA	2.806E-03	U5EYB
RF	B54	G90X130	5.18	5.152E-04	U5EXA	2.808E-03	U5EYB
RF	B54	G90X130	5.64	5.152E-04	U5EXA	2.812E-03	U5EYB
RF	B54	G90X130	6.10	5.152E-04	U5EXA	2.817E-03	U5EYB
RF	B54	G90X130	6.56	5.152E-04	U5EXA	3.401E-03	U5EYA
RF	B54	G90X130	7.03	5.152E-04	U5EXA	3.829E-03	U5EYA
RF	B54	G90X130	7.49	5.152E-04	U5EXA	4.242E-03	U5EYA
RF	B54	G90X130	7.95	5.152E-04	U5EXA	4.639E-03	U5EYA
RF	B55	B60X90	0.00	0.0	U7EYB	5.179E-04	U5EXA
RF	B55	B60X90	0.49	0.0	U7EYB	4.643E-04	U5EXA
RF	B55	B60X90	0.98	0.0	U7EYB	3.672E-04	U5EXA
RF	B55	B60X90	1.47	0.0	U7EYB	2.265E-04	U5EXA
RF	B55	B60X90	1.96	0.0	U7EYB	4.233E-05	U5EXA
RF	B55	B60X90	2.45	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	2.95	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	3.44	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	3.93	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	4.42	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	4.91	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	5.40	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	5.89	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	6.38	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	6.87	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	7.36	0.0	U7EYB	0.0	U7EYB
RF	B55	B60X90	7.85	0.0	U7EYB	6.373E-05	U5EXA
RF	B55	B60X90	8.35	0.0	U7EYB	2.840E-04	U5EXA
RF	B55	B60X90	8.84	0.0	U7EYB	5.020E-04	U5EXA
RF	B55	B60X90	9.33	0.0	U7EYB	6.862E-04	U5EXA
RF	B55	B60X90	9.82	0.0	U7EYB	8.269E-04	U5EXA
RF	B55	B60X90	10.31	0.0	U7EYB	9.240E-04	U5EXA
RF	B55	B60X90	10.80	0.0	U7EYB	9.776E-04	U5EXA
RF	B56	G80X110	0.45	0.0	U7EYB	5.239E-03	U5EYA
RF	B56	G80X110	0.93	0.0	U7EYB	5.131E-03	U5EYA
RF	B56	G80X110	1.40	0.0	U7EYB	4.982E-03	U5EYA
RF	B56	G80X110	1.88	0.0	U7EYB	4.793E-03	U5EYA
RF	B56	G80X110	2.35	0.0	U7EYB	4.572E-03	U5EYA
RF	B56	G80X110	2.83	0.0	U7EYB	4.381E-03	U5EYA

RF	B56	G80X110	3.30	0.0	U7EYB	4.230E-03	U5EYA
RF	B56	G80X110	3.78	0.0	U7EYB	4.119E-03	U5EYA
RF	B56	G80X110	4.25	0.0	U7EYB	4.049E-03	U5EYA
RF	B56	G80X110	4.25	3.436E-04	U5EXA	2.381E-03	U5EYB
RF	B56	G80X110	4.71	3.436E-04	U5EXA	2.382E-03	U5EYB
RF	B56	G80X110	5.18	3.436E-04	U5EXA	2.830E-03	U5EYA
RF	B56	G80X110	5.64	3.436E-04	U5EXA	2.974E-03	U5EYA
RF	B56	G80X110	6.10	3.436E-04	U5EXA	3.157E-03	U5EYA
RF	B56	G80X110	6.56	3.436E-04	U5EXA	3.372E-03	U5EYA
RF	B56	G80X110	7.03	3.436E-04	U5EXA	3.562E-03	U5EYA
RF	B56	G80X110	7.49	3.436E-04	U5EXA	3.713E-03	U5EYA
RF	B56	G80X110	7.95	3.436E-04	U5EXA	3.826E-03	U5EYA
RF	B57	B60X90	0.00	0.0	U7EYB	6.382E-04	U5EXB
RF	B57	B60X90	0.50	0.0	U7EYB	5.819E-04	U5EXB
RF	B57	B60X90	1.00	0.0	U7EYB	4.794E-04	U5EXB
RF	B57	B60X90	1.50	0.0	U7EYB	3.307E-04	U5EXB
RF	B57	B60X90	2.00	0.0	U7EYB	1.358E-04	U5EXB
RF	B57	B60X90	2.50	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	3.00	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	3.50	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	4.00	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B57	B60X90	8.50	0.0	U7EYB	1.941E-05	U5EXB
RF	B57	B60X90	9.00	0.0	U7EYB	2.475E-04	U5EXB
RF	B57	B60X90	9.50	0.0	U7EYB	4.424E-04	U5EXB
RF	B57	B60X90	10.00	0.0	U7EYB	5.911E-04	U5EXB
RF	B57	B60X90	10.50	0.0	U7EYB	6.936E-04	U5EXB
RF	B57	B60X90	11.00	0.0	U7EYB	7.499E-04	U5EXB
RF	B58	G80X110	0.45	2.706E-04	U5EXA	5.405E-03	U5EYA
RF	B58	G80X110	0.93	2.706E-04	U5EXA	5.297E-03	U5EYA
RF	B58	G80X110	1.40	2.706E-04	U5EXA	5.148E-03	U5EYA
RF	B58	G80X110	1.88	2.706E-04	U5EXA	4.959E-03	U5EYA
RF	B58	G80X110	2.35	2.706E-04	U5EXA	4.738E-03	U5EYA
RF	B58	G80X110	2.83	2.706E-04	U5EXA	4.547E-03	U5EYA
RF	B58	G80X110	3.30	2.706E-04	U5EXA	4.396E-03	U5EYA
RF	B58	G80X110	3.78	2.706E-04	U5EXA	4.286E-03	U5EYA
RF	B58	G80X110	4.25	2.706E-04	U5EXA	4.216E-03	U5EYA
RF	B58	G80X110	4.25	4.072E-04	U5EXA	2.410E-03	U5EYB
RF	B58	G80X110	4.71	4.072E-04	U5EXA	2.899E-03	U5EYA
RF	B58	G80X110	5.18	4.072E-04	U5EXA	3.005E-03	U5EYA
RF	B58	G80X110	5.64	4.072E-04	U5EXA	3.150E-03	U5EYA
RF	B58	G80X110	6.10	4.072E-04	U5EXA	3.332E-03	U5EYA
RF	B58	G80X110	6.56	4.072E-04	U5EXA	3.547E-03	U5EYA
RF	B58	G80X110	7.03	4.072E-04	U5EXA	3.737E-03	U5EYA
RF	B58	G80X110	7.49	4.072E-04	U5EXA	3.889E-03	U5EYA
RF	B58	G80X110	7.95	4.072E-04	U5EXA	4.002E-03	U5EYA
RF	B59	B60X90	0.00	0.0	U7EYB	1.202E-03	U5EXA
RF	B59	B60X90	0.50	0.0	U7EYB	1.147E-03	U5EXA
RF	B59	B60X90	1.00	0.0	U7EYB	1.046E-03	U5EXA
RF	B59	B60X90	1.50	0.0	U7EYB	9.011E-04	U5EXA
RF	B59	B60X90	2.00	0.0	U7EYB	7.106E-04	U5EXA
RF	B59	B60X90	2.50	0.0	U7EYB	4.876E-04	U5EXA
RF	B59	B60X90	3.00	0.0	U7EYB	2.632E-04	U5EXA
RF	B59	B60X90	3.50	0.0	U7EYB	3.885E-05	U5EXA
RF	B59	B60X90	4.00	0.0	U7EYB	0.0	U7EYB

RF	B59	B60X90	4.50	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	5.00	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	5.50	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	6.00	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	6.50	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	7.00	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	7.50	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	8.00	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	8.50	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	9.00	0.0	U7EYB	0.0	U7EYB
RF	B59	B60X90	9.50	0.0	U7EYB	9.408E-05	U5EXA
RF	B59	B60X90	10.00	0.0	U7EYB	3.170E-04	U5EXA
RF	B59	B60X90	10.50	0.0	U7EYB	5.076E-04	U5EXA
RF	B59	B60X90	11.00	0.0	U7EYB	6.529E-04	U5EXA
RF	B59	B60X90	11.50	0.0	U7EYB	7.530E-04	U5EXA
RF	B59	B60X90	12.00	0.0	U7EYB	8.080E-04	U5EXA
RF	B60	G90X130	0.55	1.234E-03	U5EXA	6.661E-03	U5EYA
RF	B60	G90X130	1.01	1.234E-03	U5EXA	6.265E-03	U5EYA
RF	B60	G90X130	1.48	1.234E-03	U5EXA	5.852E-03	U5EYA
RF	B60	G90X130	1.94	1.234E-03	U5EXA	5.423E-03	U5EYA
RF	B60	G90X130	2.40	1.234E-03	U5EXA	4.984E-03	U5EYA
RF	B60	G90X130	2.86	1.234E-03	U5EXA	4.559E-03	U5EYA
RF	B60	G90X130	3.33	1.234E-03	U5EXA	4.149E-03	U5EYA
RF	B60	G90X130	3.79	1.234E-03	U5EXA	3.755E-03	U5EYA
RF	B60	G90X130	4.25	1.234E-03	U5EXA	3.377E-03	U5EYA
RF	B60	G90X130	4.25	6.769E-04	U5EXA	2.832E-03	U5EYB
RF	B60	G90X130	4.71	6.769E-04	U5EXA	2.833E-03	U5EYB
RF	B60	G90X130	5.18	6.769E-04	U5EXA	2.835E-03	U5EYB
RF	B60	G90X130	5.64	6.769E-04	U5EXA	2.839E-03	U5EYB
RF	B60	G90X130	6.10	6.769E-04	U5EXA	2.844E-03	U5EYB
RF	B60	G90X130	6.56	6.769E-04	U5EXA	3.488E-03	U5EYA
RF	B60	G90X130	7.03	6.769E-04	U5EXA	3.917E-03	U5EYA
RF	B60	G90X130	7.49	6.769E-04	U5EXA	4.329E-03	U5EYA
RF	B60	G90X130	7.95	6.769E-04	U5EXA	4.726E-03	U5EYA
RF	B61	G90X130	0.55	0.0	U7EYB	4.881E-03	U5EXA
RF	B61	G90X130	1.04	0.0	U7EYB	4.464E-03	U5EXA
RF	B61	G90X130	1.52	0.0	U7EYB	4.030E-03	U5EXA
RF	B61	G90X130	2.01	0.0	U7EYB	3.579E-03	U5EXA
RF	B61	G90X130	2.49	0.0	U7EYB	2.677E-03	U7EXA
RF	B61	G90X130	2.98	0.0	U7EYB	2.345E-03	U5EYB
RF	B61	G90X130	3.46	0.0	U7EYB	2.352E-03	U5EYB
RF	B61	G90X130	3.95	0.0	U7EYB	2.359E-03	U5EYB
RF	B61	G90X130	4.43	0.0	U7EYB	2.366E-03	U5EYB
RF	B61	G90X130	4.92	0.0	U7EYB	2.373E-03	U5EYB
RF	B61	G90X130	5.40	0.0	U7EYB	2.380E-03	U5EYB
RF	B61	G90X130	5.89	0.0	U7EYB	2.387E-03	U5EYB
RF	B61	G90X130	6.37	0.0	U7EYB	2.394E-03	U5EYB
RF	B61	G90X130	6.86	0.0	U7EYB	3.496E-03	U5EXA
RF	B61	G90X130	7.34	0.0	U7EYB	3.961E-03	U5EXA
RF	B61	G90X130	7.83	0.0	U7EYB	4.425E-03	U5EXA
RF	B61	G90X130	8.31	0.0	U7EYB	4.890E-03	U5EXA
RF	B61	G90X130	8.80	0.0	U7EYB	5.354E-03	U5EXA
RF	B61	G90X130	9.28	0.0	U7EYB	5.805E-03	U5EXA
RF	B61	G90X130	9.77	0.0	U7EYB	6.239E-03	U5EXA
RF	B61	G90X130	10.25	0.0	U7EYB	6.656E-03	U5EXA
RF	B62	G90X130	0.55	0.0	U7EYB	5.374E-03	U5EXA
RF	B62	G90X130	1.04	0.0	U7EYB	4.950E-03	U5EXA
RF	B62	G90X130	1.54	0.0	U7EYB	4.508E-03	U5EXA
RF	B62	G90X130	2.03	0.0	U7EYB	4.047E-03	U5EXA
RF	B62	G90X130	2.53	0.0	U7EYB	3.575E-03	U5EXA
RF	B62	G90X130	3.02	0.0	U7EYB	3.102E-03	U5EXA
RF	B62	G90X130	3.51	0.0	U7EYB	2.218E-03	U5EYB

RF	B62	G90X130	4.01	0.0	U7EYB	2.210E-03	U5EYB
RF	B62	G90X130	4.50	0.0	U7EYB	2.203E-03	U5EYB
RF	B62	G90X130	4.50	0.0	U7EYB	2.209E-03	U5EYB
RF	B62	G90X130	5.00	0.0	U7EYB	2.217E-03	U5EYB
RF	B62	G90X130	5.49	0.0	U7EYB	2.227E-03	U5EYB
RF	B62	G90X130	5.99	0.0	U7EYB	2.238E-03	U5EYB
RF	B62	G90X130	6.48	0.0	U7EYB	2.250E-03	U5EYB
RF	B62	G90X130	6.98	0.0	U7EYB	2.262E-03	U5EYB
RF	B62	G90X130	7.48	0.0	U7EYB	2.331E-03	U7EXA
RF	B62	G90X130	7.97	0.0	U7EYB	3.470E-03	U5EXA
RF	B62	G90X130	8.47	0.0	U7EYB	3.970E-03	U5EXA
RF	B62	G90X130	8.96	0.0	U7EYB	4.470E-03	U5EXA
RF	B62	G90X130	9.46	0.0	U7EYB	4.958E-03	U5EXA
RF	B62	G90X130	9.95	0.0	U7EYB	5.425E-03	U5EXA
RF	B62	G90X130	10.45	0.0	U7EYB	5.866E-03	U5EXA
RF	B63	G90X130	0.55	0.0	U7EYB	6.836E-03	U5EXA
RF	B63	G90X130	1.05	0.0	U7EYB	6.411E-03	U5EXA
RF	B63	G90X130	1.54	0.0	U7EYB	5.967E-03	U5EXA
RF	B63	G90X130	2.04	0.0	U7EYB	5.505E-03	U5EXA
RF	B63	G90X130	2.53	0.0	U7EYB	5.030E-03	U5EXA
RF	B63	G90X130	3.03	0.0	U7EYB	4.556E-03	U5EXA
RF	B63	G90X130	3.52	0.0	U7EYB	4.081E-03	U5EXA
RF	B63	G90X130	4.02	0.0	U7EYB	3.607E-03	U5EXA
RF	B63	G90X130	4.51	0.0	U7EYB	2.093E-03	U5EYB
RF	B63	G90X130	5.01	0.0	U7EYB	2.100E-03	U5EYB
RF	B63	G90X130	5.50	0.0	U7EYB	2.107E-03	U5EYB
RF	B63	G90X130	6.00	0.0	U7EYB	2.114E-03	U5EYB
RF	B63	G90X130	6.50	0.0	U7EYB	2.121E-03	U5EYB
RF	B63	G90X130	6.99	0.0	U7EYB	2.128E-03	U5EYB
RF	B63	G90X130	7.49	0.0	U7EYB	2.136E-03	U5EYB
RF	B63	G90X130	7.98	0.0	U7EYB	2.143E-03	U5EYB
RF	B63	G90X130	8.48	0.0	U7EYB	2.150E-03	U5EYB
RF	B63	G90X130	8.97	0.0	U7EYB	2.157E-03	U5EYB
RF	B63	G90X130	9.47	0.0	U7EYB	3.714E-03	U5EXA
RF	B63	G90X130	9.96	0.0	U7EYB	4.188E-03	U5EXA
RF	B63	G90X130	10.46	0.0	U7EYB	4.650E-03	U5EXA
RF	B63	G90X130	10.95	0.0	U7EYB	5.094E-03	U5EXA
RF	B63	G90X130	11.45	0.0	U7EYB	5.520E-03	U5EXA
RF	B68	B40X50	0.00	0.0	U7EYB	8.293E-04	U5EYB
RF	B68	B40X50	0.47	0.0	U7EYB	7.992E-04	U5EYB
RF	B68	B40X50	0.93	0.0	U7EYB	7.922E-04	U5EYB
RF	B68	B40X50	1.40	0.0	U7EYB	7.805E-04	U5EYB
RF	B68	B40X50	1.87	0.0	U7EYB	7.688E-04	U5EYB
RF	B68	B40X50	2.33	0.0	U7EYB	7.618E-04	U5EYB
RF	B68	B40X50	2.80	0.0	U7EYB	7.595E-04	U5EYB
RF	B69	B40X50	0.55	0.0	U7EYB	7.763E-04	U5EYB
RF	B69	B40X50	1.00	0.0	U7EYB	7.452E-04	U5EYB
RF	B69	B40X50	1.45	0.0	U7EYB	7.334E-04	U5EYB
RF	B69	B40X50	1.90	0.0	U7EYB	7.225E-04	U5EYB
RF	B69	B40X50	2.35	0.0	U7EYB	7.160E-04	U5EYB
RF	B69	B40X50	2.80	0.0	U7EYB	7.138E-04	U5EYB

台灣電力公司

附件 3-3

T 容器劑量評估計算書

中華民國 114 年 05 月

目錄

目錄.....i
圖目錄..... ii
表目錄..... ii
一、前言.....1
二、輻射屏蔽分析程式.....2
三、評估模型.....4
四、評估結果.....13
五、參考文獻(References).....18

圖目錄

圖 1、簡化 T1 箱體評估模型(左)X-Z 剖面(右)X-Y 剖面 9
圖 2、簡化 T2-T4 容器評估模型 X-Z 剖面 10
圖 3、案例 B 之 T 容器箱體遠處劑量率評估模型 11
圖 4、案例 C 之 T5 容器評估模型(左)未離地案例(右)離地 30 cm 案例 12
圖 5、T 容器側邊劑量率分布 15
圖 6、T2 容器箱體側邊劑量率分布 15

表目錄

表 1、基本材料組成 5
表 2、T1 至 T5 材料組成 5
表 3、T 容器計算裝載率與設計活度 8
表 4、劑量轉換因子 ICRP 74 報告有效劑量率 AP 照射方向 8
表 5、T 容器表面和距離 30 cm、1 m、2 m、3 m 處劑量率 13
表 6、T 容器側邊(長邊)距離 5 m、8 m、10 m、15 m、20 m 處劑量率 16
表 7、T2 容器箱體側邊(長邊)距離 25 m、30 m、35 m、40 m 處劑量率 16
表 8、T5 容器側邊各距離 T5-A、T5-C、T5-C-30 三案例評估結果 16

一、前言

本計算書係針對 T 容器(包含 T1、T2、T3、T4 及 T5)進行箱體周遭劑量率分析，以作為核二廠 4 號低貯庫評估各情節之劑量評估基礎。

二、輻射屏蔽分析程式

本計算書屏蔽分析皆採用 MCNP 程式，MCNP 全名為 Monte Carlo N-Particle Transport Code System 的縮寫，由美國洛斯阿拉摩士國家實驗室(Los Alamos National Laboratory, LANL)所發展，是一具有多功能、三維座標、連續能量、時間依存、包含對光子、電子、中子、質子等 37 種粒子作蒙地卡羅遷移計算之程式。使用由美國布魯克海文國家實驗室(Brookhaven National Laboratory, BNL)、勞倫斯立佛摩爾國家實驗室(Lawrence Livermore National Laboratory, LLNL)、以及洛斯阿拉摩士國家實驗室所建立的能譜截面資料庫：ENDF(Evaluated Nuclear Data File)，作為粒子遷移運算時與物質作用機率之取樣參數。MCNP 採用 ENDF/B-VII，該截面庫在 20 MeV 以下的粒子可以連續能量方式進行計算；20 至 150 MeV 能量區間則只有特定元素具有連續能量截面，缺乏之元素資料則以物理模型進行截面計算；150 MeV 以上之粒子截面均以物理模型計算。其內建多樣的變數降低技巧，和內建使用者便利的建模工具，可適用於可用於輻射防護、輻射屏蔽、反應器設計、臨界安全分析、燃料燃耗、醫學物理、偵檢器設計等領域(Los Alamos National Laboratory, 2017)。

蒙地卡羅法能以精確的幾何模型對問題作粒子模擬，原則上如果對各作用過程描述足夠清楚，就能獲得準確的結果，故蒙地卡羅程式模擬時若考慮的評估範圍適當即代表評估結果已包含直接輻射、天空散射、地面散射等各種輻射作用之結果。但因蒙地卡羅法以亂數取樣的方式模擬各事件的發生，為一連串的機率試驗，因此在最後統計粒子行為時，需大量的結果才能產生有意義(有效)的答案，故過程會相當費時，雖然可以引用變異數降低技巧來增進計算效率，但這些技巧使用及參數設定之好壞皆與使用者對問題經驗的累積判斷有關。本計算書於屏蔽分析時

所採用的 MCNP 程式為 6.2 版本，以及其所附之核種截面資料庫。

三、評估模型

T 容器劑量率評估區分為「案例 A-T 容器表面(1 cm)至 3 m 處周遭劑量率評估」、「案例 B-T 容器表面 5 m 外劑量率評估」與「案例 C-T 容器離地 30 cm 箱體周遭劑量率評估」這 3 個案例，評估以 T 容器簡化模型作為劑量計算。

T 容器簡化模型外尺寸固定為 2.0 m×1.85 m×1.85 m，對於 T1 容器，因其屏蔽設計帶有鉛作為屏蔽材料，將其簡化為 4 個區塊：上、下、側邊為三個屏蔽區，中間為金屬廢棄物和灌漿混凝土混合區；T2 至 T5 容器則簡化為 2 個區塊：外部為不銹鋼屏蔽結構區，以及內部為金屬廢棄物和灌漿混凝土混合區。T 容器模型均質化原則為以內提籃內尺寸位置劃分為內部金屬廢棄物和灌漿混凝土均質區域再進行微調。

T 容器簡化模型材料設定，假設 T 容器內部貯放的金屬廢棄物與外部的結構鋼皆為密度為 7.85 g/cm^3 的純鐵；灌漿混凝土則引用自 PNNL-15870 報告(PNNL, 2021)中的 107 材料編號，密度為 2.10 g/cm^3，相關基本材料組成列於表 1。依照 T 容器裝載率(表 3)，得出各 T 容器預計的金屬廢棄物和灌漿混凝土混合區的材料與密度，再經幾何簡化均質為 T 容器簡化模型材料，計算結果詳表 2。

MCNP 評估，射源設定皆參照各個 T 容器的 60Co 設計活度(表 3)，計分劑量率評估採用的劑量轉換因子為 ICRP 74 報告(ICRP, 1996)中之有效劑量率 AP 方向(表 4)。

表 1、基本材料組成

材質名稱	組成元素	重量百分比(w/o)	密度(g/cm^3)
金屬結構	Fe	100.00	7.85
混凝土	H	2.21	2.10
	C	0.25	
	O	57.49	
	Na	1.52	
	Mg	0.13	
	Al	2.00	
	Si	30.46	
	K	1.00	
	Ca	4.30	
	Fe	0.64	
泥土	O	51.37	1.52
	Na	0.61	
	Mg	1.33	
	Al	6.86	
	Si	27.12	
	K	1.43	
	Ca	5.12	
	Ti	0.46	
	Mn	0.07	
	Fe	5.63	
鉛	Pb	100.00	11.3
空氣	C	0.01	1.205×10^{-3}
	N	75.53	
	O	23.18	
	Ar	1.28	

表 2、T1 至 T5 材料組成

材質名稱	組成元素	重量百分比(w/o)	密度(g/cm^3)
T1-廢棄物 (T1-Source)	H	0.54	4.29
	C	0.06	
	N	0.00	
	O	13.97	
	Na	0.37	
	Mg	0.03	
	Al	0.48	
	Si	7.40	
	Ar	0.00	
	K	0.24	
	Ca	1.04	
	Fe	75.86	
T1-底部屏蔽	H	0.02	7.64

材質名稱	組成元素	重量百分比(w/o)	密度(g/cm^3)
(T1-Bottom shield)	C	0.002	
	N	0.0005	
	O	0.55	
	Na	0.01	
	Mg	0.001	
	Al	0.02	
	Si	0.29	
	Ar	0.00001	
	K	0.01	
	Ca	0.04	
	Fe	78.45	
	Pb	20.60	
T1-側邊屏蔽 (T1-Side shield)	H	0.11	7.09
	C	0.01	
	O	2.80	
	Na	0.07	
	Mg	0.01	
	Al	0.10	
	Si	1.49	
	K	0.05	
	Ca	0.21	
	Fe	95.15	
T1-頂部屏蔽 (T1-Top shield)	C	0.0000002	7.50
	N	0.001	
	O	0.0003	
	Ar	0.00002	
	Fe	75.89	
	Pb	24.11	
T2-廢棄物 (T2-Source)	H	0.57	4.12
	C	0.06	
	O	14.94	
	Na	0.40	
	Mg	0.03	
	Al	0.52	
	Si	7.92	
	K	0.26	
	Ca	1.12	
	Fe	74.18	
T2-屏蔽 (T2-Outer shield)	H	0.14	7.01
	C	0.02	
	N	0.0003	
	O	3.53	
	Na	0.09	
	Mg	0.01	
	Al	0.12	

材質名稱	組成元素	重量百分比(w/o)	密度(g/cm^3)
	Si	1.87	
	Ar	0.00001	
	K	0.06	
	Ca	0.26	
	Fe	93.89	
T3-廢棄物 (T3-Source)	H	0.64	3.92
	C	0.07	
	O	16.63	
	Na	0.44	
	Mg	0.04	
	Al	0.58	
	Si	8.81	
	K	0.29	
	Ca	1.24	
	Fe	71.27	
T3-屏蔽 (T3-Outer sheild)	H	0.20	6.98
	C	0.02	
	N	0.0005	
	O	5.13	
	Na	0.14	
	Mg	0.01	
	Al	0.18	
	Si	2.72	
	Ar	0.00001	
	K	0.09	
	Ca	0.38	
	Fe	91.14	
T4-廢棄物 (T4-Source)	H	0.50	4.45
	C	0.06	
	O	13.08	
	Na	0.35	
	Mg	0.03	
	Al	0.45	
	Si	6.93	
	K	0.23	
	Ca	0.98	
	Fe	77.40	
T4-屏蔽 (T4-Outer sheield)	H	0.26	6.59
	C	0.03	
	N	0.0006	
	O	6.67	
	Na	0.18	
	Mg	0.01	
	Al	0.23	
	Si	3.53	

材質名稱	組成元素	重量百分比(w/o)	密度(g/cm^3)
	Ar	0.00001	
	K	0.12	
	Ca	0.50	
	Fe	88.47	
T5-廢棄物 (T5-Source)	H	0.47	4.34
	C	0.05	
	N	0.001	
	O	12.13	
	Na	0.32	
	Mg	0.03	
	Al	0.42	
	Si	6.43	
	Ar	0.00002	
	K	0.21	
	Ca	0.91	
	Fe	79.03	
T5-屏蔽 (T5-Outer shield)	C	0.000002	7.84
	N	0.01	
	O	0.004	
	Ar	0.0002	
	Fe	99.98	

表 3、T容器計算裝載率與設計活度

容器類型	T1	T2	T3	T4	T5
計算之裝載率	46.17%	45.82%	42.06%	48.84%	50.00%
^{60}Co 設計活度(Bq)	7.10×10^{14}	8.80×10^{13}	2.83×10^{12}	7.45×10^{11}	2.26×10^{10}

表 4、劑量轉換因子 ICRP 74 報告有效劑量率 AP 照射方向

能量(MeV)	ICRP74: E-AP (pSv-cm^2)	能量(MeV)	ICRP74: E-AP (pSv-cm^2)
0.01	4.85×10^{-2}	0.30	1.51
0.015	1.25×10^{-1}	0.40	2.00
0.02	2.05×10^{-1}	0.50	2.47
0.03	3.00×10^{-1}	0.60	2.91
0.04	3.38×10^{-1}	0.80	3.73
0.05	3.57×10^{-1}	1.00	4.48
0.06	3.78×10^{-1}	2.00	7.49
0.08	4.40×10^{-1}	4.00	1.20×10^{1}
0.10	5.17×10^{-1}	6.00	1.60×10^{1}
0.15	7.52×10^{-1}	8.00	1.99×10^{1}
0.20	1.00	10.00	2.38×10^{1}

(一)案例 A-T 容器表面(1 cm)至 3 m 處周遭劑量率評估

案例 A 係評估 T 容器箱體表面(1 cm)及距離箱體 30 cm、1 m、2 m、3 m 處位置之上方、下方及側邊(長、短邊)劑量率。在此定義以 T 容器長 2 m 處為側邊之長邊，T 容器寬 1.85 m 處為側邊之短邊。案例模型考慮 T 容器位於空氣包覆的空間內，僅考慮 T 容器幾何模型與周遭空氣環繞，不考慮其他材料。空氣材料組成列於表 1，參考自 PNNL-15870 報告[2]中的 4 材料編號，密度為 1.205×10^{-3} g/cm^3。

圖 1 為簡化 T1 箱體評估模型，圖 1(左)為 X-Z 剖面，可以明顯看出簡化 T1 箱體模型共區分為四區(金屬射源區及上、下、側邊屏蔽區)，箱體周圍被空氣包覆。搭配圖 1(右)為 X-Y 剖面，考量箱體表面(1 cm)、距離箱體 30 cm、1 m、2 m、3 m 處之上方、下方及側邊為模擬計分處(紅色範圍)。圖 2 為簡化 T2-T5 箱體評估模型的 X-Z 剖面，簡化 T2-T5 箱體皆區分為兩區，箱體周圍被空氣包覆，同樣考量箱體表面(1 cm)、距離箱體 30 cm、1 m、2 m、3 m 處之上方、下方及側邊為模擬計分處(紅色範圍)。

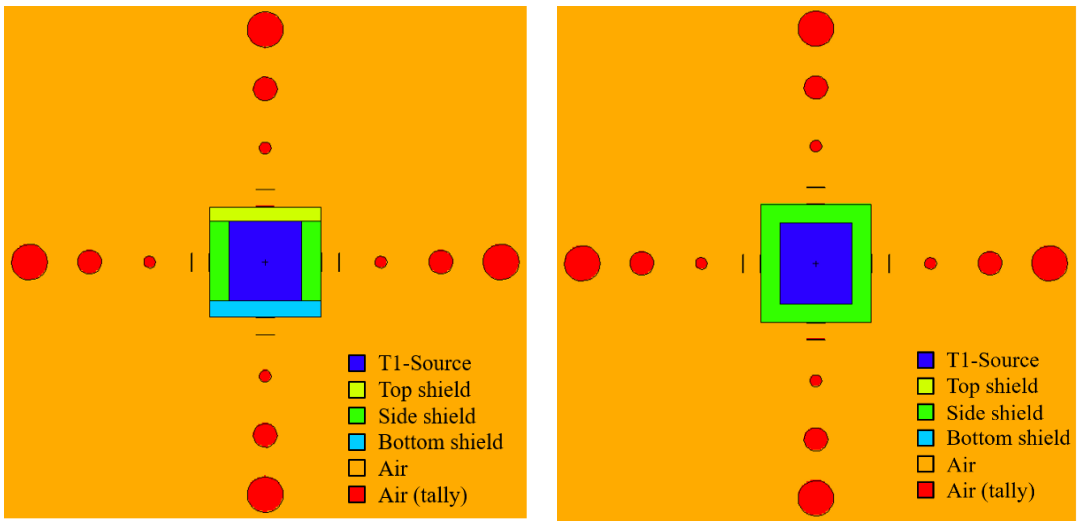


圖 1、簡化 T1 箱體評估模型(左)X-Z 剖面(右)X-Y 剖面

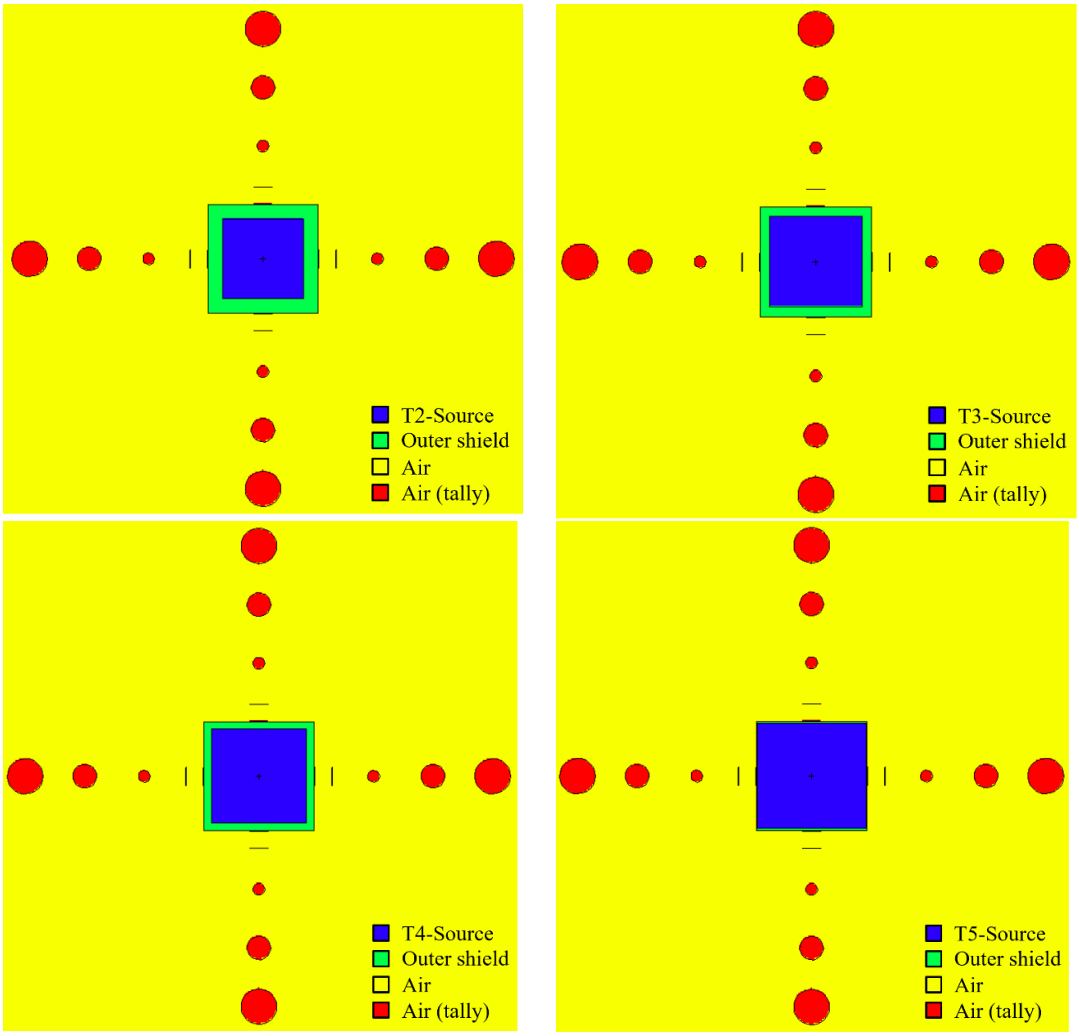


圖 2、簡化 T2-T4 容器評估模型 X-Z 剖面

(二)案例 B-T 容器表面 5 m 外劑量率評估

案例 B 係評估 T 容器箱體側邊(長邊)距離表面 5 m、8 m、10 m、15 m、20 m 處劑量率。T 容器側邊之長邊(2 m)相較於短邊(1.85 m)所面對的箱體射源區域較多，故評估箱體側邊(長邊)案例為較保守案例。

此案例目的為考量距離箱體較遠處之劑量率，在此多考慮箱體下方具有 1.5 m 厚度的泥土，泥土材料組成列於表 1，參考自 PNNL-15870 報告中[2]的 116 材料編號，密度為 1.52 g/cm3。MCNP 評估距離 T 容器側邊(長邊)距離表面 5 m、8 m、10 m、15 m、20 m 處

之 T 容器一半高度 92.5 cm 處的劑量率，圖 3 為案例 B 模型示意圖，其中褐色圓點代表評估位置。

另，同樣考慮箱體下方具有泥土，增加評估 T2 容器(箱體側邊表面劑量率最大)側邊(長邊)距離表面 25 m、30 m、35 m、40 m 處的劑量率，40 m 為推估設施外電廠最近圍籬距離。再由程式評估結果推估 T2 容器側邊距容器表面 100 m 與 250 m 處劑量率作為後續安全分析報告運轉情節評估所用。

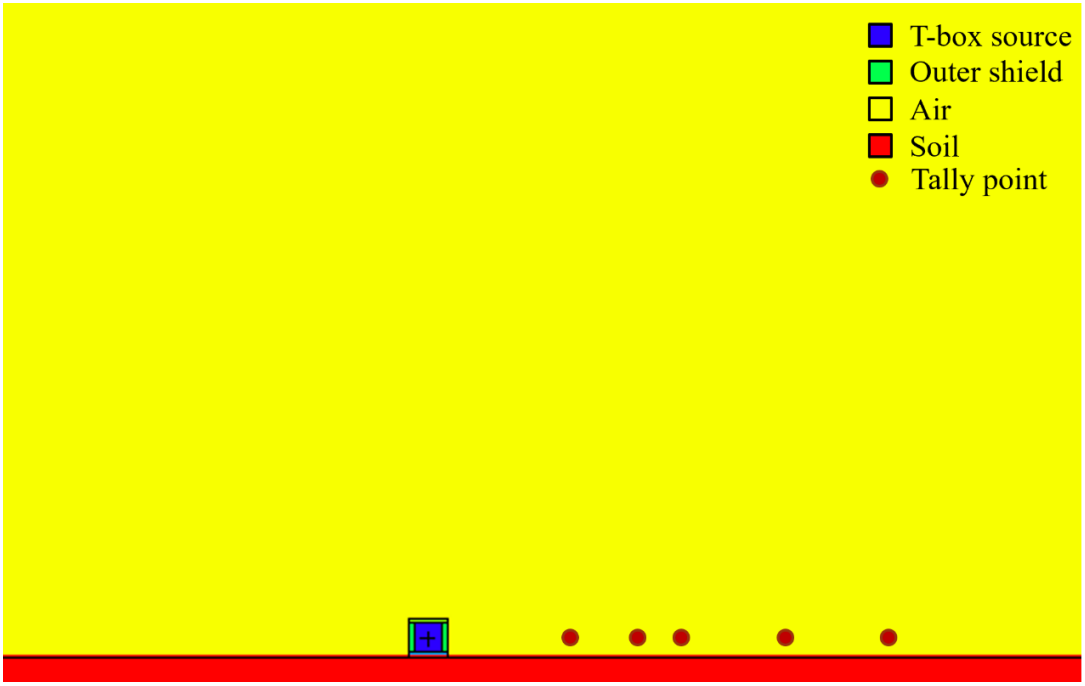


圖 3、案例 B 之 T 容器箱體遠處劑量率評估模型

(三)案例 C-T 容器離地 30 cm 箱體周遭劑量率評估

案例 C 係為 T 容器離地高度 30 cm 的評估案例，為模擬於設施內裝載作業時 T 容器吊運過程(離地 30 cm)的劑量率變化，僅以 T5 箱體(存放數目最多)作為評估代表案例。因貯存設施底部有混凝土基座，故考量 T5 箱體位於混凝土基座(厚度 1.5 m)上(Z=0 m)(案例編號 T5-C)和 T5 箱體距離底部基座 30 cm 高度位置(案例編號 T5-C-30)兩種案例，同樣評估 T5 箱體側邊(長、短邊)在高度 1 m 處之箱體表面(1 cm)、距離箱體 30 cm、1 m、2 m、3 m 處劑量率。圖

4(左)為原案例(未離地)與圖 4(右)離地 30 cm 高兩案例評估模型，注意兩案例計分設定位置與高度皆相同。

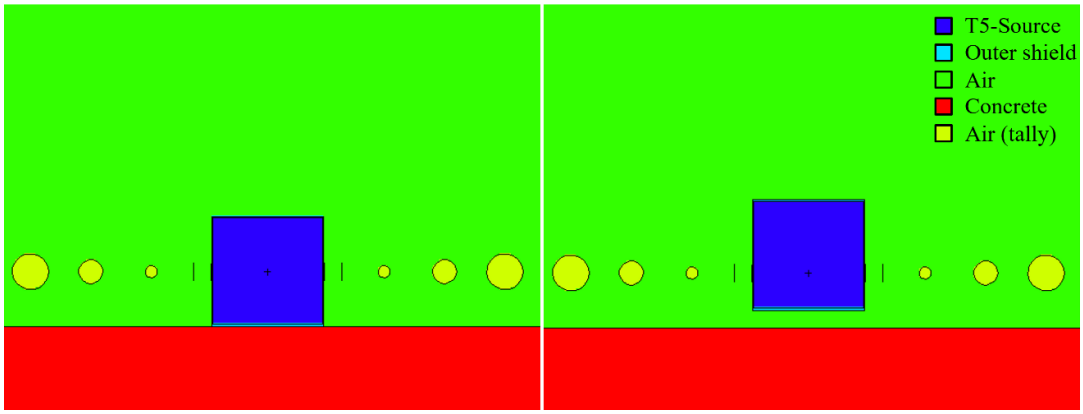


圖 4、案例 C 之 T5 容器評估模型(左)未離地案例(右)離地 30 cm 案例

四、評估結果

依據前述案例 A 至案例 C 情境，說明 MCNP 評估結果。

(一)案例 A 評估結果

案例 A 評估 T 容器箱體表面(1 cm)及距離箱體 30 cm、1 m、2 m、3 m 處位置之上方、下方及側邊(長、短邊)劑量率，評估結果列於表 5，此評估結果皆已考慮各 T 容器的射源強度，且 MCNP 程式計分統計誤差皆小於 1 %。

T 容器箱體表面劑量率，T1 至 T5 容器表面各處劑量率皆符合規範小於 2 mSv/h，T1 至 T4 容器皆以箱體表面頂部為劑量最高處，T5 容器以箱體側邊為劑量最高處。僅考慮 T 容器箱體側邊表面劑量率，T2 容器為最大值(3.96×10^{-1} mSv/h)，T1 容器次之(2.67×10^{-1} mSv/h)，T3、T4、T5 容器劑量相近(2.00×10^{-1} mSv/h)為最小值。雖然 T2 容器的設計活度約小於 T1 容器一個數量級，但因 T1 容器對應設計的箱體屏蔽較厚致使表面劑量率評估結果小於 T2 容器。

距箱體表面 30 cm、1 m、2 m、3 m 各處劑量率皆隨距離衰減，逐漸變小。其中 T1 與 T2 容器頂部劑量率在 2 m 處仍大於規範之 0.1 mSv/h，因其為簡化 T 容器模型，目的是應用於後續設施整體劑量率評估，在此可視為保守的合理假設。其餘各處詳細評估數值請參閱表 5。

表 5、T 容器表面和距離 30 cm、1 m、2 m、3 m 處劑量率

距離	T1		T2		T3		T4		T5	
容器表面	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)
底部	3.53×10^{-1}	0.52	3.00×10^{-1}	0.42	1.57×10^{-1}	0.35	1.51×10^{-1}	0.30	6.51×10^{-2}	0.36
頂部	1.94×10^{0}	0.54	4.38×10^{-1}	0.48	2.34×10^{-1}	0.37	2.10×10^{-1}	0.31	1.26×10^{-1}	0.27
短邊	2.65×10^{-1}	0.34	3.96×10^{-1}	0.28	2.10×10^{-1}	0.23	1.96×10^{-1}	0.21	2.00×10^{-1}	0.16
長邊	2.68×10^{-1}	0.39	3.96×10^{-1}	0.34	2.10×10^{-1}	0.26	1.96×10^{-1}	0.22	2.00×10^{-1}	0.16
容器 0.3m	T1		T2		T3		T4		T5	
	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)
底部	3.23×10^{-1}	0.35	2.69×10^{-1}	0.27	1.44×10^{-1}	0.23	1.39×10^{-1}	0.20	5.95×10^{-2}	0.35
頂部	1.77×10^{0}	0.37	3.90×10^{-1}	0.31	2.13×10^{-1}	0.25	1.93×10^{-1}	0.22	1.15×10^{-1}	0.26
短邊	2.32×10^{-1}	0.21	3.52×10^{-1}	0.18	1.90×10^{-1}	0.16	1.77×10^{-1}	0.15	1.77×10^{-1}	0.15
長邊	2.35×10^{-1}	0.25	3.55×10^{-1}	0.22	1.91×10^{-1}	0.18	1.79×10^{-1}	0.15	1.79×10^{-1}	0.15
容器	T1		T2		T3		T4		T5	

1 m	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)
底部	2.01×10^{-1}	0.55	1.64×10^{-1}	0.45	9.21×10^{-2}	0.39	8.90×10^{-2}	0.36	3.64×10^{-2}	0.61
頂部	1.08×10^{0}	0.60	2.36×10^{-1}	0.50	1.35×10^{-1}	0.44	1.23×10^{-1}	0.38	6.50×10^{-2}	0.46
短邊	1.30×10^{-1}	0.34	2.04×10^{-1}	0.30	1.17×10^{-1}	0.28	1.08×10^{-1}	0.28	8.88×10^{-2}	0.28
長邊	1.39×10^{-1}	0.39	2.15×10^{-1}	0.35	1.21×10^{-1}	0.31	1.13×10^{-1}	0.27	9.24×10^{-2}	0.28
容器 2 m	T1		T2		T3		T4		T5	
	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)
底部	9.13×10^{-2}	0.45	7.46×10^{-2}	0.37	4.28×10^{-2}	0.32	4.09×10^{-2}	0.29	1.59×10^{-2}	0.46
頂部	4.84×10^{-1}	0.47	1.07×10^{-1}	0.40	6.24×10^{-2}	0.35	5.61×10^{-2}	0.29	2.67×10^{-2}	0.36
短邊	5.67×10^{-2}	0.28	9.00×10^{-2}	0.24	5.22×10^{-2}	0.22	4.82×10^{-2}	0.23	3.44×10^{-2}	0.23
長邊	6.26×10^{-2}	0.31	9.75×10^{-2}	0.28	5.62×10^{-2}	0.25	5.16×10^{-2}	0.22	3.67×10^{-2}	0.22
容器 3 m	T1		T2		T3		T4		T5	
	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)
底部	4.87×10^{-2}	0.42	3.99×10^{-2}	0.34	2.28×10^{-2}	0.30	2.17×10^{-2}	0.27	8.23×10^{-3}	0.43
頂部	2.55×10^{-1}	0.44	5.67×10^{-2}	0.37	3.30×10^{-2}	0.32	2.95×10^{-2}	0.27	1.36×10^{-2}	0.33
短邊	3.00×10^{-2}	0.27	4.75×10^{-2}	0.23	2.75×10^{-2}	0.21	2.52×10^{-2}	0.22	1.72×10^{-2}	0.21
長邊	3.33×10^{-2}	0.29	5.19×10^{-2}	0.25	2.99×10^{-2}	0.23	2.73×10^{-2}	0.21	1.85×10^{-2}	0.21

備註：RE 為 Relative Error(相對誤差)。

(二)案例 B 評估結果

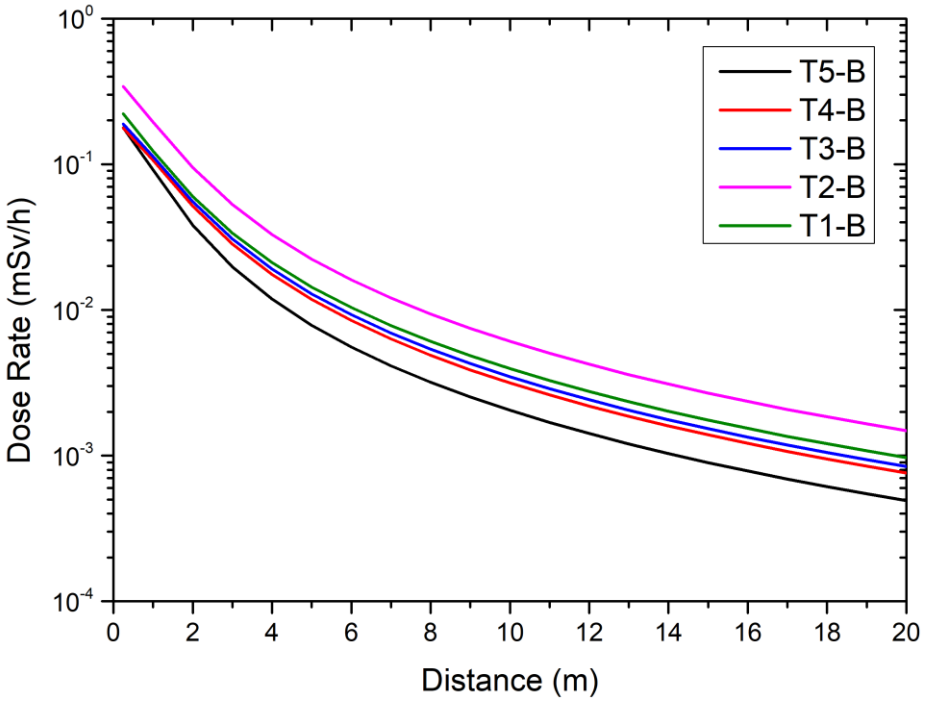
案例 B 評估 T 容器箱體側邊(長邊)距離 5 m、8 m、10 m、15 m、20 m 處劑量率，評估結果列於表 6，將其繪製成劑量率分布如圖 5。此評估結果皆已考慮各 T 容器的射源強度，且 MCNP 程式計分統計誤差皆小於 0.5 %。另，評估 T2 容器(箱體側邊表面劑量率最大)側邊(長邊)距離表面 25 m、30 m、35 m、40 m 處的劑量率，評估結果列於表 7，繪製成劑量率分布如圖 8，已考慮 T2 容器的射源強度，且 MCNP 程式計分統計誤差皆小於 1 %。

表 6 與圖 5 呈現與案例 A 相同之評估結果，以 T2 容器側邊劑量率為最大值，T1 容器次之，T3、T4、T5 容器相近且為最小值，且各容器側邊劑量率皆隨距離作衰減，距離 T 容器箱體側邊 20 m 處仍以 T2 容器為最大值(T2>T1>T3>T4>T5)。表 7 與圖 8 呈現距離 T2 容器箱體側邊 20 m 至 40 m 處外劑量率分布，劑量率仍隨距離作衰減，至 40 m 處劑量率約為 3.33×10^{-4} mSv/h。

以 T2 容器前述的程式評估結果(圖 5)，用二次多項式擬合曲線之劑量率公式為：

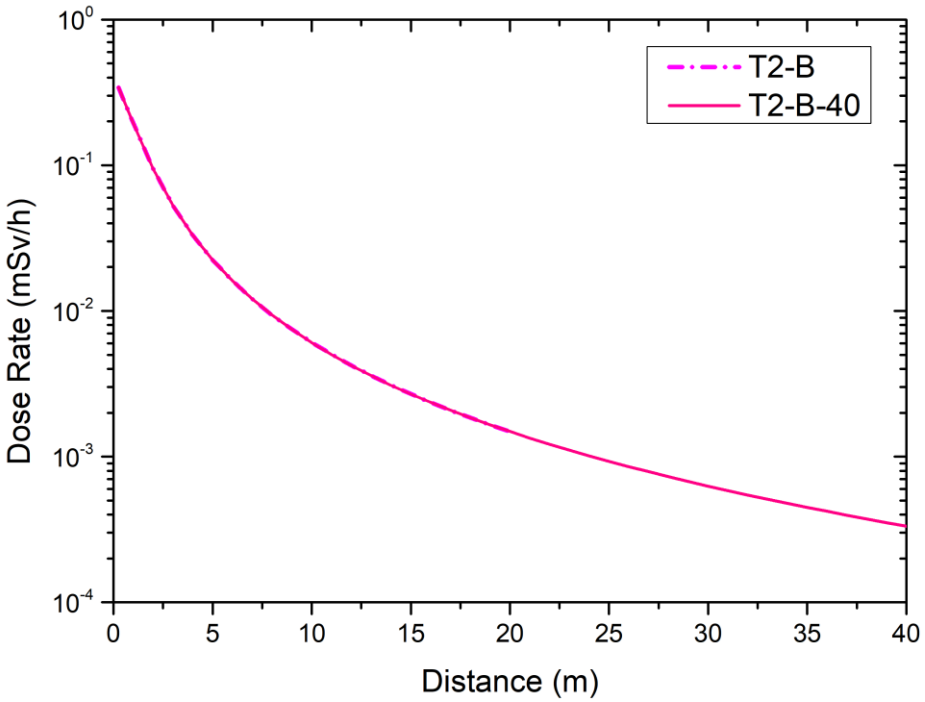
$$\log D = -0.2066 \times (\log X)^2 - 1.5543 \times \log X - 0.456$$

其中 D 為劑量率(mSv/h)，X 為距離(m)。以擬合曲獻外插之 100 m 劑量率為 4.06×10^{-5} mSv/h，250 m 劑量率為 4.26×10^{-6} mSv/h。



備註：圖示中「B」代表「案例 B」。

圖 5、T 容器側邊劑量率分布



備註：圖示中「B」代表「案例 B」;「T2-B-40」代表計算至 40 m 處。

圖 6、T2 容器箱體側邊劑量率分布

表 6、T 容器側邊(長邊)距離 5 m、8 m、10 m、15 m、20 m 處劑量率

距離	T1		T2		T3		T4		T5	
	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)
5	1.44×10^{-2}	0.10	2.24×10^{-2}	0.09	1.29×10^{-2}	0.08	1.18×10^{-2}	0.08	7.86×10^{-3}	0.12
8	6.08×10^{-3}	0.15	9.37×10^{-3}	0.13	5.38×10^{-3}	0.12	4.88×10^{-3}	0.11	3.19×10^{-3}	0.19
10	3.96×10^{-3}	0.18	6.08×10^{-3}	0.16	3.48×10^{-3}	0.14	3.15×10^{-3}	0.14	2.05×10^{-3}	0.24
15	1.76×10^{-3}	0.27	2.69×10^{-3}	0.23	1.53×10^{-3}	0.21	1.39×10^{-3}	0.21	8.95×10^{-4}	0.37
20	9.71×10^{-4}	0.35	1.48×10^{-3}	0.31	8.43×10^{-4}	0.28	7.62×10^{-4}	0.28	4.92×10^{-4}	0.50

備註：RE 為 Relative Error(相對誤差)。

表 7、T2 容器箱體側邊(長邊)距離 25 m、30 m、35 m、40 m 處劑量率

距離	T2	
	劑量率(mSv/h)	相對誤差(%)
25	9.27×10^{-4}	0.40
30	6.27×10^{-4}	0.47
35	4.48×10^{-4}	0.55
40	3.33×10^{-4}	0.64

(三)案例 C 評估結果

以案例 A 之 T5 容器評估結果作為 T5-A 之案例結果，與案例 C 兩案例 T5-C 和 T5-C-30 (離地 30 cm)作比較，評估結果列於表 8。案例 C 評估目的為證明案例 A 結果(未離地)為較保守情節可取代案例 C (吊掛離地 30 cm)評估結果，在此僅考慮 T5 容器內含 1 Bq 的 ^{60}Co 射源，且 MCNP 程式計分統計誤差皆小於 0.3 %。

表 8 中 T5-A 與 T5-C 案例差異為後者考慮了 T 容器實際位於混凝土基座上，會增加輻射源遷移至混凝土與其作用散射至計分區域的劑量率貢獻，在距箱體 3 m 處兩者約會有 6 %的劑量率差異。T5-C 與 T5-C-30 案例差異為後者為 T5 容器吊高 30 cm 的情節，表 8 結果明確呈現距箱體各距離側邊劑量率，T5-C-30 皆小於 T5-C 案例結果，證實 T 容器箱體未離地案例為較保守情節。

表 8、T5 容器側邊各距離 T5-A、T5-C、T5-C-30 三案例評估結果

	T5-A		T5-C			T5-C-30		
	劑量率 (mSv/h)	RE (%)	劑量率 (mSv/h)	RE (%)	比例 (T5-C/T5-A)	劑量率 (mSv/h)	RE (%)	比例 (T5-C/T5-A)
表面-短邊	8.84×10^{-12}	0.16	8.90×10^{-12}	0.14	1.01	8.85×10^{-12}	0.14	0.995
表面-長邊	8.83×10^{-12}	0.16	8.90×10^{-12}	0.14	1.01	8.89×10^{-12}	0.14	0.999
0.3m-短邊	7.85×10^{-12}	0.15	7.92×10^{-12}	0.14	1.01	7.69×10^{-12}	0.14	0.971
0.3m-長邊	7.92×10^{-12}	0.15	8.00×10^{-12}	0.13	1.01	7.74×10^{-12}	0.14	0.967
1 m-短邊	3.93×10^{-12}	0.28	4.01×10^{-12}	0.25	1.02	3.81×10^{-12}	0.25	0.952

1 m-長邊	4.09×10^{-12}	0.28	4.17×10^{-12}	0.25	1.02	3.99×10^{-12}	0.25	0.956
2 m-短邊	1.52×10^{-12}	0.23	1.59×10^{-12}	0.20	1.05	1.55×10^{-12}	0.20	0.969
2 m-長邊	1.63×10^{-12}	0.22	1.70×10^{-12}	0.19	1.05	1.65×10^{-12}	0.19	0.969
3 m-短邊	7.62×10^{-13}	0.21	8.11×10^{-13}	0.18	1.06	7.96×10^{-13}	0.18	0.982
3 m-長邊	8.17×10^{-13}	0.21	8.69×10^{-13}	0.18	1.06	8.51×10^{-13}	0.18	0.978

備註：「T5-A」為案例 A 之評估模型，不考量混凝土基座散射；「T5-C」為案例 C 之評估模型，考量混凝土基座散射；「T5-C-30」為案例 C 之評估模型，將 T5 容器離地 30 cm 評估劑量率。

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[1] Los Alamos National Laboratory, 2017, “MCNP User’s Manual Code Version 6.2,” C. J. Werner Ed., LA-UR-17-29981.

[2] PNNL, 2021, “Compendium of Material Composition Data for Radiation Transport Modeling”, 200-DMAMC-128170, Rev. 2.

[3] ICRP, 1996, “Conversion Coefficients for use in Radiological Protection against External Radiation”, ICRP Publication 74, Ann. ICRP 26 (3-4).

台灣電力公司

附件 3-4

4 號低貯庫屏蔽分析計算書

中華民國 114 年 05 月

目錄

目錄.....i
圖目錄..... ii
表目錄..... ii
一、前言.....1
二、輻射屏蔽分析程式.....2
三、評估模型.....4
四、評估結果.....20
4.1 4 號低貯庫設施之貯存區與作業區劑量率評估.....20
4.2 4 號低貯庫設施特定位置劑量率評估.....22
4.3 4 號低貯庫設施外部周遭劑量率評估.....27
4.4 異常情節之 4 號低貯庫設施外部周遭劑量率評估.....32
五、參考文獻(References) 33

圖目錄

圖 1、4 號低貯庫 T 容器擺放配置 5
圖 2、4 號低貯庫設施俯視圖-1F 6
圖 3、4 號低貯庫設施俯視圖-2F 6
圖 4、4 號低貯庫設施俯視圖-3F 7
圖 5、4 號低貯庫設施立面圖-AA 縱剖面 7
圖 6、4 號低貯庫設施立面圖-BB 縱剖面 7
圖 7、4 號低貯庫設施立面圖-CC 橫剖面 8
圖 8、4 號低貯庫設施立面圖-DD 橫剖面 8
圖 9、4 號低貯庫設施內特定位置示意圖 8
圖 10、4 號低貯庫設施之迷道(1~10)與出入口(A~G)位置示意圖 9
圖 11、4 號低貯庫設施屏蔽分析模型(上)俯視圖(下)立面圖 11
圖 12、4 號低貯庫設施之貯存區 T 容器陣列位置天花板上方計分區 11
圖 13、4 號低貯庫設施周遭劑量率隨距離變化評估示意圖 12
圖 14、4 號低貯庫設施之貯存區與作業區內部劑量分布 21
圖 15、4 號低貯庫設施之貯存區與作業區天花板上方劑量率分布 25
圖 16、4 號低貯庫設施東側、西側、南側與北側外牆的評估範圍 29
圖 17、4 號低貯庫設施東側、西側、南側與北側外牆的劑量率分布 29
圖 18、4 號低貯庫設施周遭劑量率分布圖(470 m×470 m) 30
圖 19、4 號低貯庫設施周遭劑量率分布隨距離變化(至距離設施 500 m 處) 30

表目錄

表 1、T 容器設計貯放數目及設計活度 13
表 2、劑量轉換因子 ICRP 74 報告有效劑量率 AP 照射方向[5] 13
表 3、材料組成[6、7] 14
表 4、4 號低貯庫設施特定位置劑量率結果 23
表 5、4 號低貯庫設施之迷道(1~10)與出入口(A~G)劑量率結果 25
表 6、貯存區 T 容器陣列位置上方之屋頂劑量率結果 26
表 7、設施四個方位之二次多項式擬合參數 31
表 8、異常情節下設施內與設施外感興趣位置之輻射劑量評估結果 32

一、前言

本計算書係針對除役計畫預定興建之核二廠低放射性廢棄物貯存庫(以下簡稱 4 號低貯庫)之輻射防護安全設計相關計算書。報告內容主要係對放射性廢棄物裝載之 T 容器(包含 T1、T2、T3、T4 及 T5D，以下總稱為 T 容器，由於此次設施不考慮包含提籃結構之 T5M 容器，且應台灣電力股份有限公司要求將 T5D 變更為未灌漿版本[1]，故以 T5 代表 T5D 未灌漿容器)的貯存設施進行設施周遭劑量率屏蔽分析。

本報告架構將依其內容概分為以下各章：第二章概述輻射屏蔽分析程式；第三章敘述計算評估模型；第四章為評估結果；第五章條列本報告引用之參考文獻。

二、輻射屏蔽分析程式

本計算書屏蔽分析皆採用 MCNP 程式，MCNP 全名為 Monte Carlo N-Particle Transport Code System 的縮寫，由美國洛斯阿拉摩士國家實驗室(Los Alamos National Laboratory, LANL)所發展，是一具有多功能、三維座標、連續能量、時間依存、包含對光子、電子、中子、質子等 37 種粒子作蒙地卡羅遷移計算之程式。使用由美國布魯克海文國家實驗室(Brookhaven National Laboratory, BNL)、勞倫斯立佛摩爾國家實驗室(Lawrence Livermore National Laboratory, LLNL)、以及洛斯阿拉摩士國家實驗室所建立的能譜截面資料庫：ENDF(Evaluated Nuclear Data File)，作為粒子遷移運算時與物質作用機率之取樣參數。本研究的 MCNP 採用 ENDF/B-VII，該截面庫在 20 MeV 以下的粒子可以連續能量方式進行計算；20 至 150 MeV 能量區間則只有特定元素具有連續能量截面，缺乏之元素資料則以物理模型進行截面計算；150 MeV 以上之粒子截面均以物理模型計算。其內建多樣的變數降低技巧，和內建使用者便利的建模工具，可適用於輻射防護、輻射屏蔽、反應器設計、臨界安全分析、燃料燃耗、醫學物理、偵檢器設計等領域[2]。

蒙地卡羅法能以精確的幾何模型對問題作粒子模擬，原則上如果對各作用過程描述足夠清楚，就能獲得準確的結果，故蒙地卡羅程式模擬時若考慮的評估範圍適當即代表評估結果已包含直接輻射、天空散射、地面散射等各種輻射作用之結果。但因蒙地卡羅法以亂數取樣的方式模擬各事件的發生，為一連串的機率試驗，因此在最後統計粒子行為時，需大量的結果才能產生有意義(有效)的答案，故過程會相當費時，雖然可以引用變異數降低技巧來增進計算效率，但這些技巧使用及參數設定之好壞皆與使用者對問題經驗的累積判斷有關。本計算書於屏蔽分析時所採用的 MCNP 程式為 6.2 版本，以及其所附之核種截面資料庫。

本計算書將進行貯放設施周遭劑量率分布探討，若以蒙地卡羅法程式 MCNP 同時考慮 4,002 組 T 容器(T1 至 T5)和詳細貯存建物結構(貯存區、作業區、輔助區、放射性廢液處理系統及檢整暫存及容器備料區)進行設施廠界劑量分布評估是非常困難的，勢必得引入適當的變異數降低劑量，本分析報告採用的是 Consistent Adjoint Driven Importance Sampling (CADIS)理論，同時採用權重射源(Biased source)和重要性遷移地圖(Importance map)兩種技巧，CADIS 理論結合決定論法與蒙地卡羅法的優

點：以決定論法的解作為蒙地卡羅法模擬粒子遷移過程的依據參數來達到加速目的。先以一次粗略的決定論法計算，得出概略的空間伴隨通量分布，據此推導出在蒙地卡羅程式使用的權重射源與重要性遷移地圖，應用於非類比的粒子追蹤運算，藉由兩技巧可以在合理的時間內大幅地降低統計誤差達到快速計算的目的。本分析報告在此以美國橡樹嶺國家實驗室(Oak Ridge National Laboratory, ORNL)所開發的ADVANTG 程式[3]進行前置 CADIS 理論中的決定論法計算，再耦合 MCNP 程式進行蒙地卡羅法模擬。

三、評估模型

針對核二廠 4 號低貯庫進行設施周遭劑量率屏蔽分析，將區分為以下幾個方向進行：(1)4 號低貯庫設施之貯存區與作業區之劑量率評估、(2)4 號低貯庫設施特定位置劑量率評估及(3)4 號低貯庫設施外部周遭劑量率評估。以下將針對貯存容器數目、貯存容器擺放方式、評估案例屏蔽分析幾何及評估假設情節作說明。

4 號低貯庫預計總共存放 4,002 個 T 容器，中興工程設計之 T 容器擺放方式如圖 1 所示。在圖 1 中，貯存區規劃 12 區貯放 T 容器，每個區塊皆擺放三列 T 容器，每列有 47 個 T 容器，消防逃生通道將 12 區劃分為兩區塊，消防逃生通道的右側為區塊 1，該區塊由 A 區至 F 區組成，每列可擺放 29 個 T 容器，消防逃生通道的左側為區塊 2，該區塊由 G 區至 L 區組成，每列可擺放 18 個 T 容器。在中興工程設計之 T 容器擺放方式中，T1 容器僅向上擺放 2 層，其餘四種 T 容器皆向上堆放至 5 層。T 容器佈置敘述如下：T1 放置於 K 區第 1 欄至第 7 欄位置，T2 放置於 K 區第 8 欄至第 15 欄位置，T3 分別放置於 K 區第 16 欄至第 18 欄位置與 E 區第 1 欄至第 4 欄位置，T4 分別放置於 C 區、D 區、I 區、J 區、E 區第 5 欄至第 12 欄位置，T5 分別放置於 A 區、B 區、G 區、H 區、E 區第 13 欄至第 29 欄位置、F 區、L 區，其中，G 區與 H 區分別留有 18 個空箱位置與 15 個空箱位置。各容器詳細數目及設計活度請參考表 1。4 號低貯庫屏蔽分析 T 容器箱體射源評估皆以 ^{60}Co 核種作代表，在考慮 T 容器貯存數目後，設施總貯存活度為 4.19×10^{16} Bq，各容器貯存活度占比 T1: 71.12 %、T2: 25.30 %、T3: 0.71 %、T4: 2.72 %、T5: 0.12 %，T1 和 T2 射源活度占比已達 96.45 %，雖然 T5 貯放數目最多但活度占比最小。

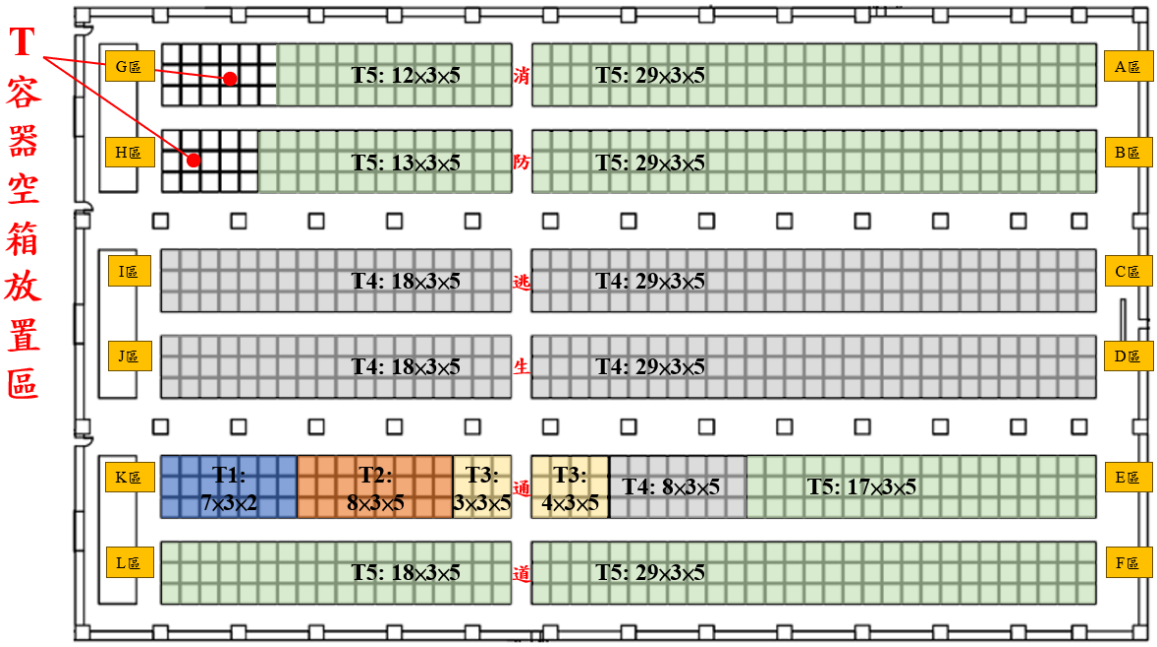


圖 1、4 號低貯庫 T 容器擺放配置

本報告依據中興工程提供之核二廠 4 號低貯庫設施圖面建置 4 號低貯庫幾何，設施包含貯存區、作業區、輔助區、放射性廢液處理系統、檢整暫存及容器備料區，設施圖面顯示於圖 2 至圖 8，其中，圖 2 顯示 4 號低貯庫設施 1F 的配置，包含貯存區、作業區、放射性廢液處理系統、輔助區、檢整暫存及容器備料區；圖 3 顯示 4 號低貯庫設施 2F 的配置，主要呈現輔助區內各科室劃分；圖 4 顯示 4 號低貯庫設施 3F 的配置，主要呈現輔助區內各科室劃分；圖 5 顯示 4 號低貯庫設施的 AA 縱剖面(作業區與貯存區)，圖 6 顯示 4 號低貯庫設施的 BB 縱剖面(放射性廢液處理系統、輔助區、檢整暫存及容器備料區)，圖 7 顯示 4 號低貯庫設施的 CC 橫剖面(放射性廢液處理系統、輔助區、貯存區)，圖 8 顯示 4 號低貯庫設施的 DD 橫剖面 (貯存區與檢整暫存及容器備料區)。

4 號低貯庫設施屏蔽設計描述如下，貯存區、作業區、放射性廢液處理系統、檢整暫存及容器備料區外牆屏蔽厚度為 90 cm，輔助區、放射性廢液處理系統的天花板厚度為 35 cm，檢整暫存及容器備料區的天花板厚度為 50 cm，輔助區與放射性廢液處理系統的樓板厚度為 25 至 35 cm，貯存區與作業區的天花板厚度為 50 cm。屏蔽門設計為 4 cm 鋼門；迷道系統則設計為 40 cm 混凝土牆與 35 cm 混凝土頂蓋。圖 9 呈現輔助區與放射性廢液處理系統鄰近的科室，圖 10 呈現紅色標示編號 1 至 10 之迷道以及藍色標示代號 A 至 G 之出入口。

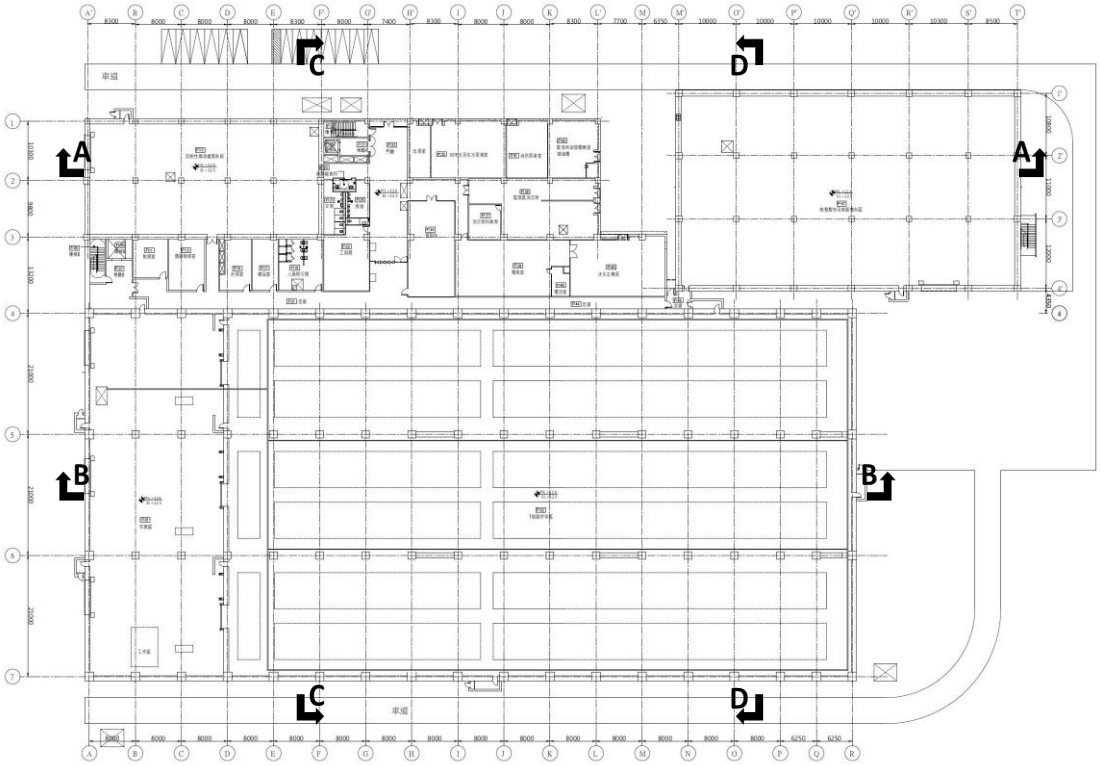


圖 2、4 號低貯庫設施俯視圖-1F

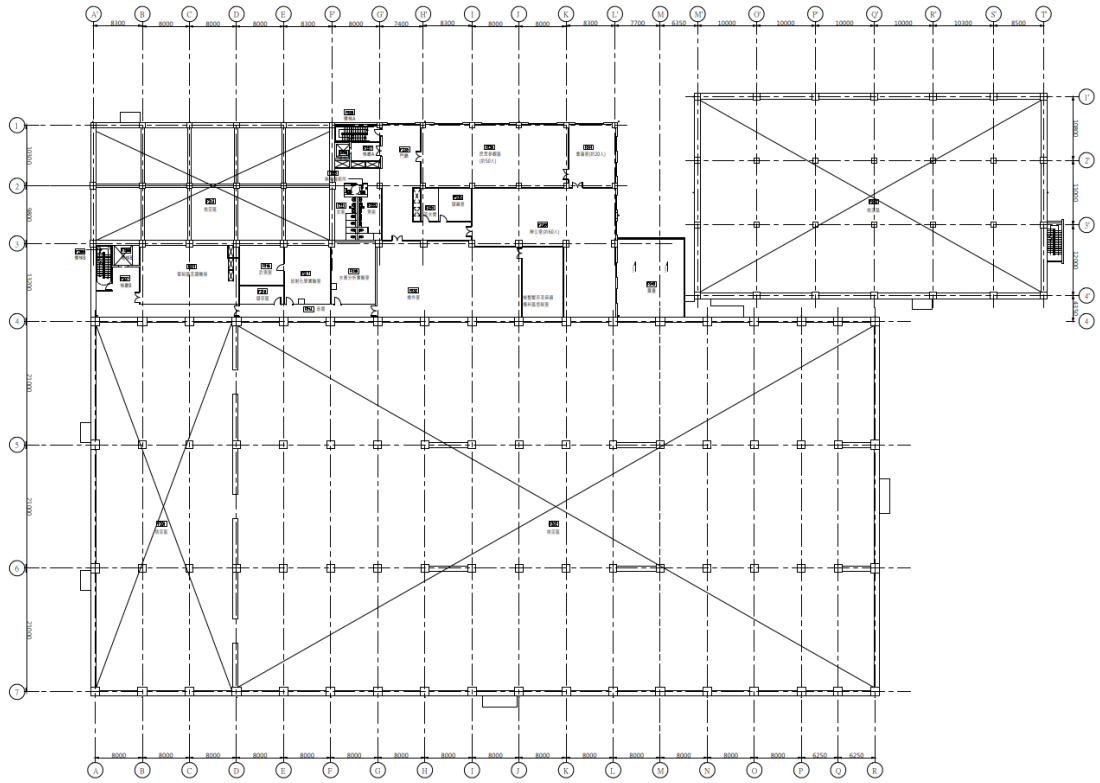


圖 3、4 號低貯庫設施俯視圖-2F

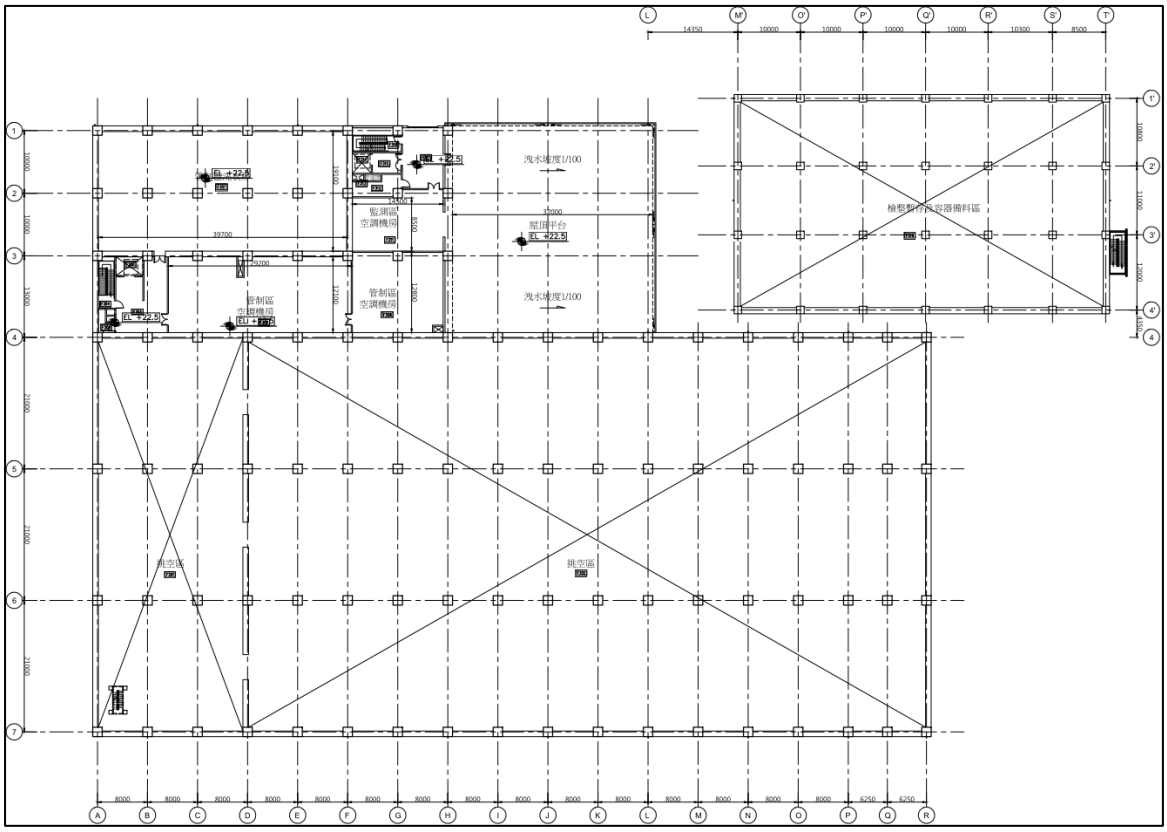


圖 4、4 號低貯庫設施俯視圖-3F

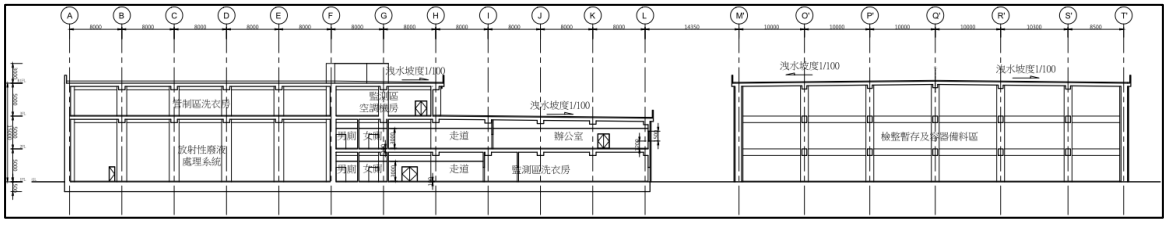


圖 5、4 號低貯庫設施立面圖-AA 縱剖面

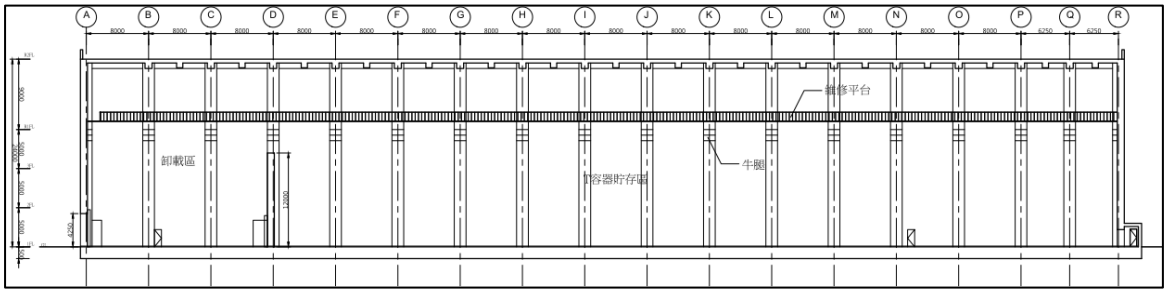


圖 6、4 號低貯庫設施立面圖-BB 縱剖面

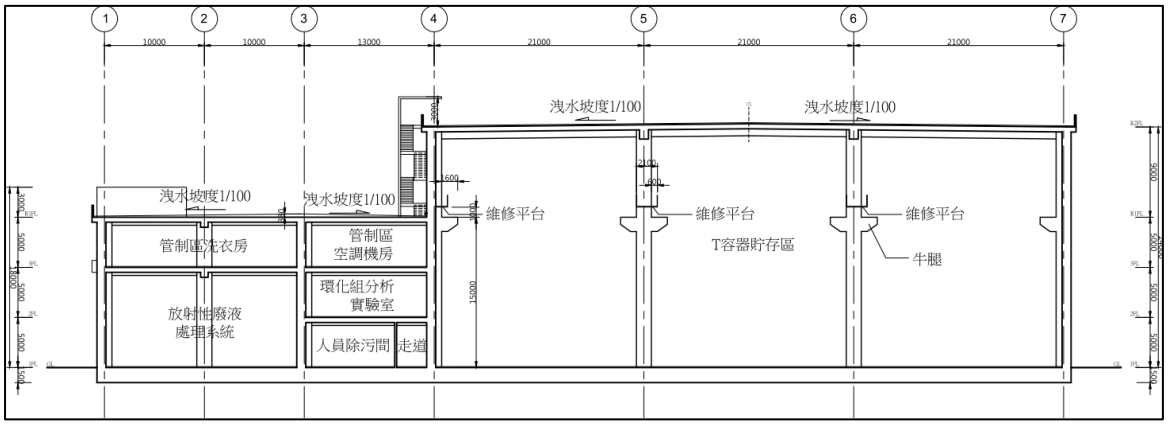


圖 7、4 號低貯庫設施立面圖-CC 橫剖面

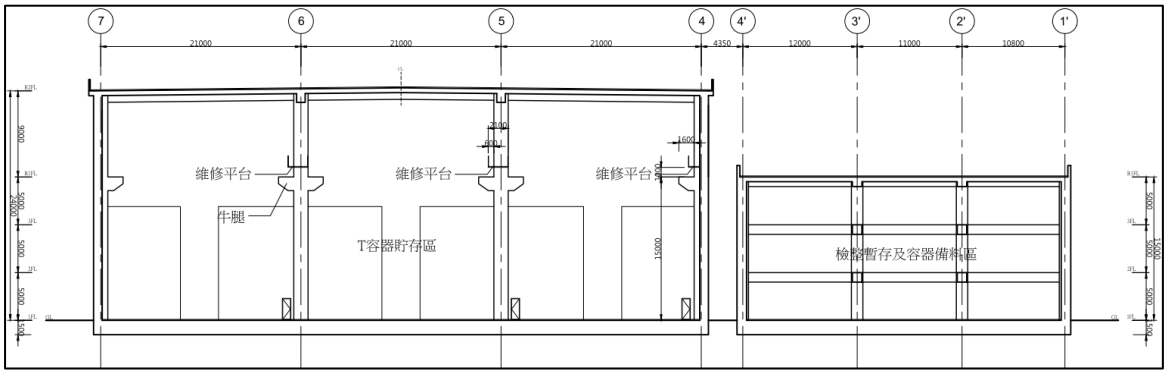


圖 8、4 號低貯庫設施立面圖-DD 橫剖面

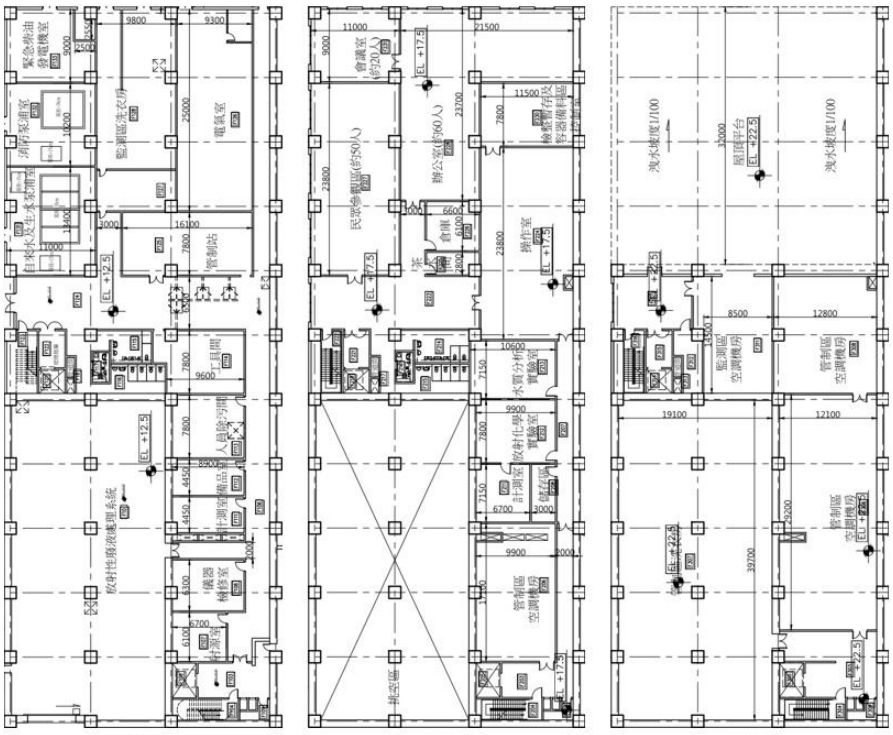


圖 9、4 號低貯庫設施內特定位置示意圖

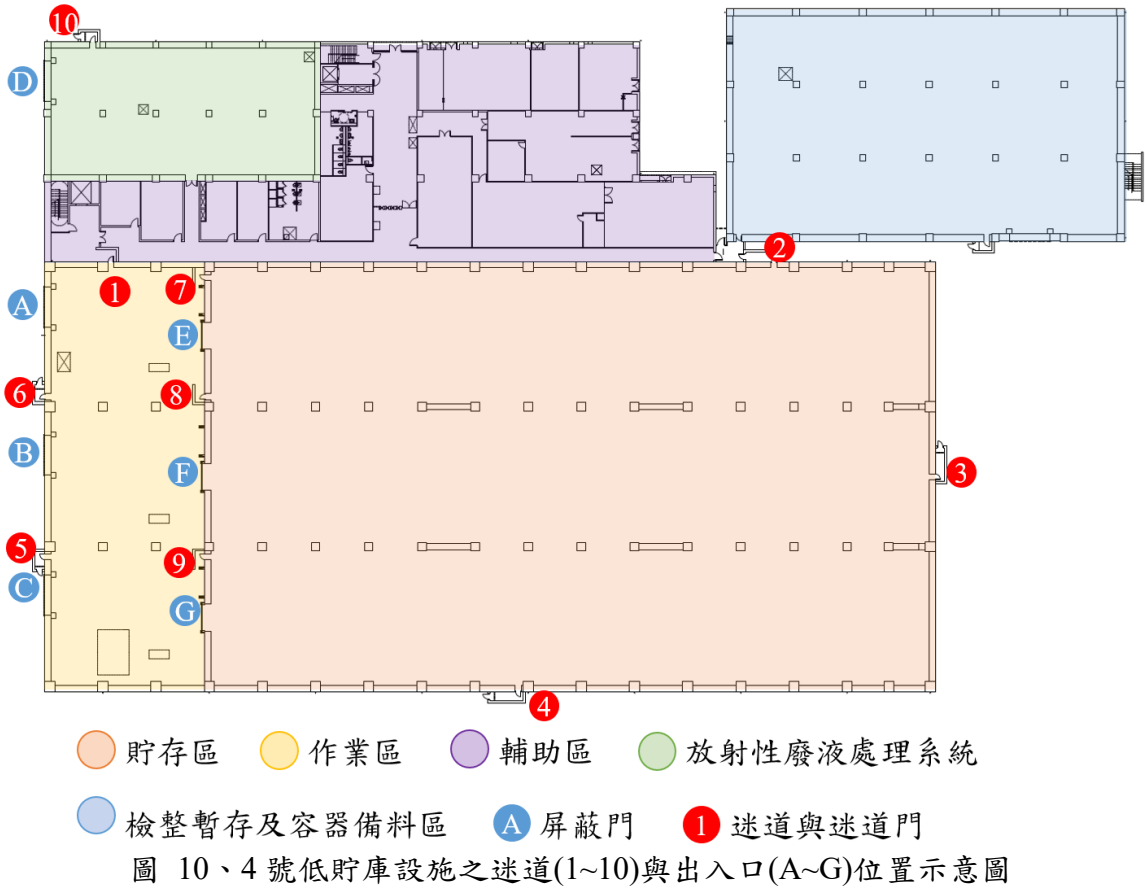


圖 10、4 號低貯庫設施之迷道(1~10)與出入口(A~G)位置示意圖

首先，參照 T 容器均質化計算書[4]假設方式建置 T 容器陣列，依照圖 1 的擺置方式建置總數為 4,002 個箱體的 T 容器陣列，並參照圖 2 至圖 8 等設施規劃建置設施屏蔽分析模型，如圖 11 所示。針對 4 號低貯庫進行不同的標的劑量率屏蔽分析，將已建立的設施屏蔽分析模型依標的設置不同計分方式來提供評估結果。劑量率屏蔽分析案例敘述如下：

1). 4 號低貯庫設施之貯存區與作業區劑量率評估，將以格點計分(Mesh tally)的方式來進行將該區約略劃分為 4 m×4 m×4 m 一格，討論該區劑量率分布；

2). 4 號低貯庫設施特定位置劑量率評估，將以區域計分(Region tally)方式來進行，特定位置包括輔助區內規劃的科室(詳見圖 9)、出入口與迷道(詳見圖 10)、貯存區 T 容器陣列位置之天花板上方(詳見圖 12)；

3). 4 號低貯庫設施外部周遭劑量率評估，以格點計分的方式來進行評估，包含設施往外 100 m 處之二維劑量率分布圖以及設施外牆往外 500 m 之一維劑量率分布圖。前者的計分範圍為 302.5 m×362.5 m，格點尺寸約略劃分為

4 m×4 m×2 m 一格，其中 Z 軸格點計分 0 至 2 m 處為人員可能所在位置高度；後者的計分範圍為設施往外 500 m，具體可參照圖 13，格點尺寸依設施外牆方位而異，東側與西側的格點尺寸為 9,585 cm×500 cm×200 cm 一格，南側與北側的格點尺寸為 5,710 cm×500 cm×200 cm 一格，其中，9585 cm 為 T 容器陣列的長度，5,710 cm 為 T 容器陣列的寬度。

上述之評估模型，程式評估範圍為設施周圍至各方向 1000 m 處之區域，上方空氣高度為 1000 m，已確保此高度足夠包含其他散射輻射。上述計分劑量率評估採用的劑量轉換因子為 ICRP 74 報告中之有效劑量率 AP 方向，劑量轉換因子列於表 2[5]。設施屏蔽分析模型其他模擬相關材料參數列於表 3，表中金屬結構為設施中的屏蔽門，混凝土為設施結構，材料引用 PNNL-15870 報告[6]中材料編號 107(在此說明表中密度(2.1 g/cm^3)與 PNNL-15870 報告(2.3 g/cm^3)差異，起因於材料設置的一致性，即與 GNS 提供的 T 容器屏蔽驗證報告[7]相同，此設置是經混凝土的靈敏度分析得出的，當混凝土的材料組成相同時，較低的密度有較保守的劑量率，詳細內容請參考 4 號低放射性廢棄物貯存庫安全分析報告之附件 3-3T 容器劑量評估計算書之 3.3 混凝土材料靈敏度分析[8])、泥土為設施外地表以下空間，材料引用 PNNL-15870 報告[6]中材料編號 116，過去經驗地面散射劑量佔比總劑量約小於 1 %[9]，因此泥土材料的選擇對劑量的影響可忽略，故不需要採用廠址特性材料參數、空氣為設施內空間與設施外地表以上空間，材料引用 PNNL-15870 報告[6]中材料編號 4。表中亦顯示 T 容器陣列均質化材料，材料引用第一核能發電廠除役低放射性廢棄物貯存庫安全分析報告之附件 3-3 3 號低貯庫屏蔽分析計算書[10]的 T 容器材料，並依參照 T 容器均質化計算書[4]假設方式建置 T 容器陣列均質化的材料，包含 G 區之 T5-12x3x5 陣列、A 區之 T5-29x3x5 陣列、H 區之 T5-13x3x5 陣列、B 區之 T5-29x3x5 陣列、I 區之 T4-18x3x5 陣列、C 區之 T4-29x3x5 陣列、J 區之 T4-18x3x5 陣列、D 區之 T4-29x3x5 陣列、K 區之 T1-7x3x2 陣列、K 區之 T2-8x3x5 陣列、K 區之 T3-3x3x5 陣列、E 區之 T3-4x3x5 陣列、E 區之 T4-8x3x5 陣列、E 區之 T5-17x3x5 陣列、L 區之 T5-18x3x5 陣列、F 區之 T5-29x3x5 陣列。

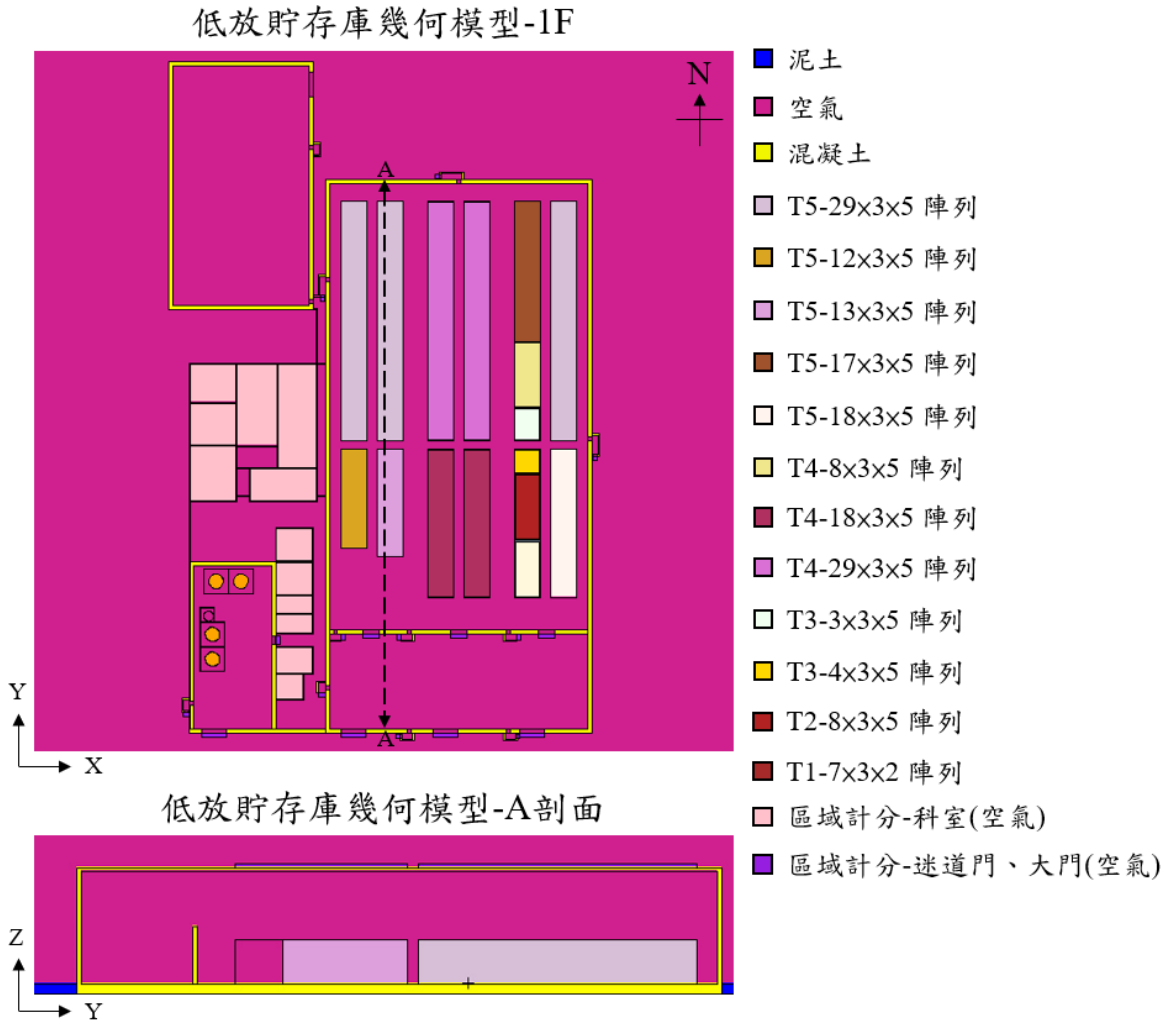


圖 11、4 號低貯庫設施屏蔽分析模型(上)俯視圖(下)立面圖

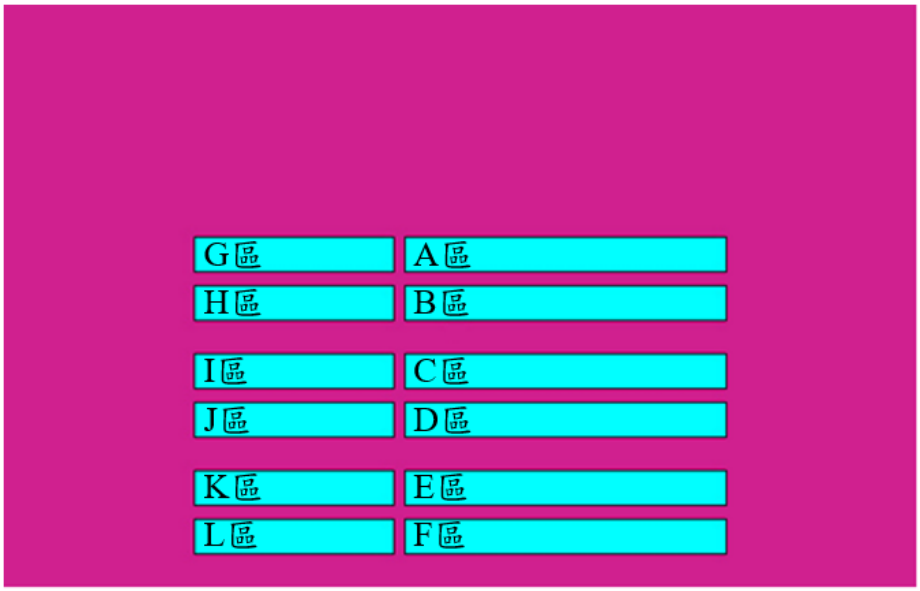


圖 12、4 號低貯庫設施之貯存區 T 容器陣列位置天花板上方計分區

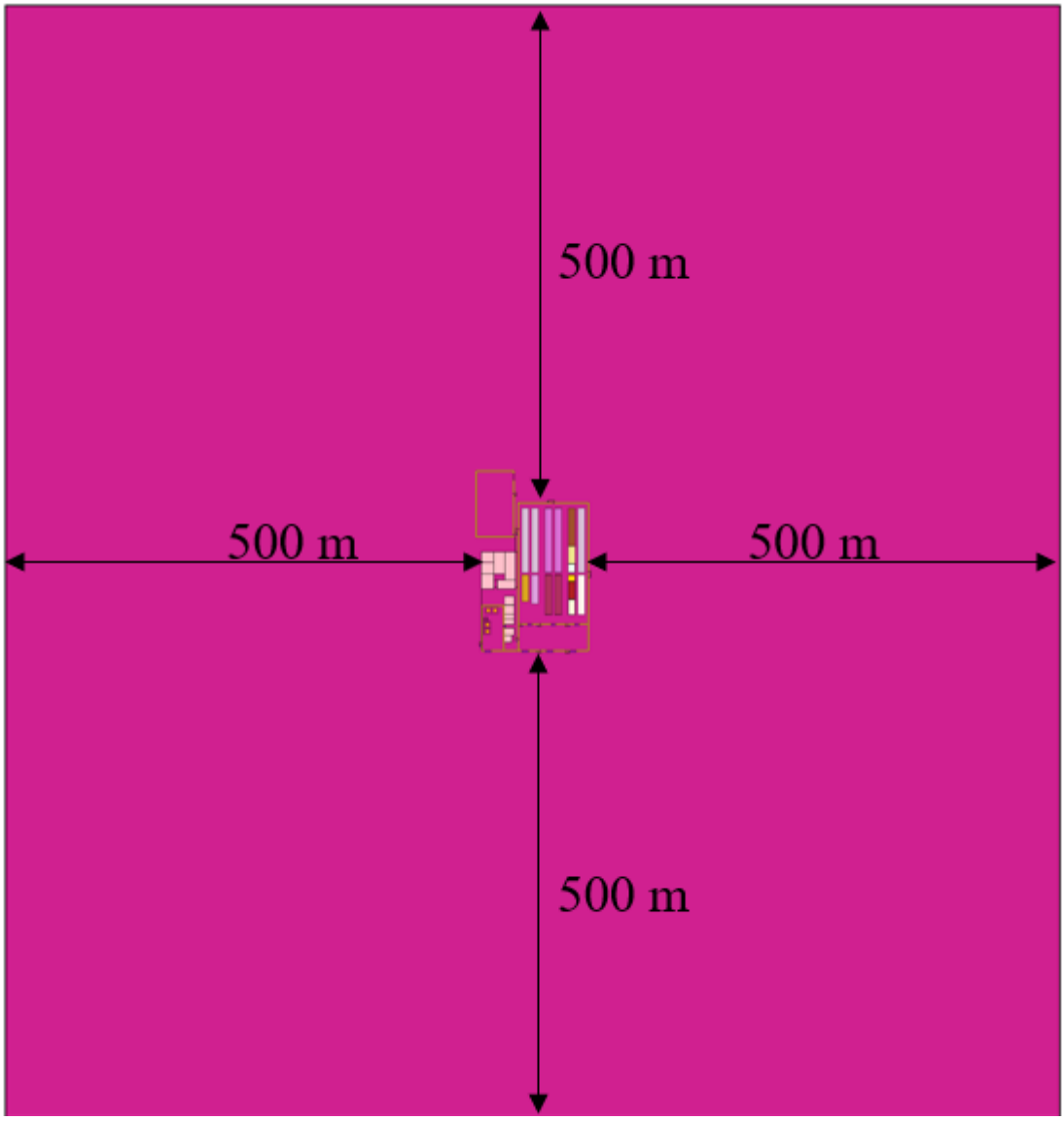


圖 13、4 號低貯庫設施周遭劑量率隨距離變化評估示意圖

表 1、T 容器設計貯放數目及設計活度

容器	貯放數目(個)	單一箱體之Co-60 設計活度(Bq)	Co-60 總活度(Bq)
T1	42	7.10E+14	2.98E+16
T2	120	8.80E+13	1.06E+16
T3	105	2.83E+12	2.97E+14
T4	1,530	7.45E+11	1.14E+15
T5	2,205	2.26E+10	4.98E+13
總計	4,002		4.19E+16

表 2、劑量轉換因子 ICRP 74 報告有效劑量率 AP 照射方向[5]

能量 (MeV)	ICRP74: E-AP ($pSv\text{-}cm^2$)	能量 (MeV)	ICRP74: E-AP ($pSv\text{-}cm^2$)
0.01	4.85E-02	0.30	1.51E+00
0.015	1.25E-01	0.40	2.00E+00
0.02	2.05E-01	0.50	2.47E+00
0.03	3.00E-01	0.60	2.91E+00
0.04	3.38E-01	0.80	3.73E+00
0.05	3.57E-01	1.00	4.48E+00
0.06	3.78E-01	2.00	7.49E+00
0.08	4.40E-01	4.00	1.20E+01
0.10	5.17E-01	6.00	1.60E+01
0.15	7.52E-01	8.00	1.99E+01
0.20	1.00E+00	10.00	2.38E+01

表 3、材料組成[6、7]

材質名稱	組成元素	重量百分比 (w/o)	密度 (g/cm^3)
金屬結構	Fe	100.00	7.85
混凝土	H	2.21	2.10
	C	0.25	
	O	57.49	
	Na	1.52	
	Mg	0.13	
	Al	2.00	
	Si	30.46	
	K	1.00	
	Ca	4.30	
	Fe	0.64	
泥土	O	51.37	1.52
	Na	0.61	
	Mg	1.33	
	Al	6.86	
	Si	27.12	
	K	1.43	
	Ca	5.12	
	Ti	0.46	
	Mn	0.07	
	Fe	5.63	
空氣	C	0.01	1.21E-3
	N	75.53	
	O	23.18	
	Ar	1.28	
空氣 (區域計分-科室)	C	0.01	1.21E-3
	N	75.53	
	O	23.18	
	Ar	1.28	
空氣 (區域計分-迷道門、大門)	C	0.01	1.21E-3
	N	75.53	
	O	23.18	
	Ar	1.28	

表 3、材料組成(續)

材質名稱	組成元素	重量百分比 (w/o)	密度 (g/cm^3)
T1-Shielding Bottom	H	0.02	7.64
	C	0.002	
	N	0.0005	
	O	0.55	
	Na	0.01	
	Mg	0.001	
	Al	0.02	
	Si	0.29	
	Ar	0.00001	
	K	0.01	
	Ca	0.04	
	Fe	78.45	
	Pb	20.60	
T1-Shielding Side	H	0.11	7.09
	C	0.01	
	O	2.80	
	Na	0.07	
	Mg	0.01	
	Al	0.10	
	Si	1.49	
	K	0.05	
	Ca	0.21	
	Fe	95.15	
T1-Shielding Top	C	0.0000002	7.50
	N	0.001	
	O	0.0003	
	Ar	0.00002	
	Fe	75.89	
	Pb	24.11	
T2-Shielding	H	0.14	7.01
	C	0.02	
	N	0.0003	
	O	3.53	
	Na	0.09	
	Mg	0.01	
	Al	0.12	
	Si	1.87	
	Ar	0.00001	
	K	0.06	
	Ca	0.26	
	Fe	93.89	

表 3、材料組成(續)

材質名稱	組成元素	重量百分比 (w/o)	密度 (g/cm^3)
T3-Shielding	H	0.20	6.98
	C	0.02	
	N	0.0005	
	O	5.13	
	Na	0.14	
	Mg	0.01	
	Al	0.18	
	Si	2.72	
	Ar	0.00001	
	K	0.09	
	Ca	0.38	
	Fe	91.14	
T4-Shielding	H	0.26	6.59
	C	0.03	
	N	0.0006	
	O	6.67	
	Na	0.18	
	Mg	0.01	
	Al	0.23	
	Si	3.53	
	Ar	0.00001	
	K	0.12	
	Ca	0.50	
	Fe	88.47	
T5-Shielding	C	0.000002	7.84
	N	0.01	
	O	0.004	
	Ar	0.0002	
	Fe	99.98	

表 3、材料組成(續)

材質名稱	組成元素	重量百分比 (w/o)	密度 (g/cm^3)
T1-Source 7×3×2 陣列	H	0.23	5.05
	C	0.03	
	N	0.003	
	O	5.94	
	Na	0.16	
	Mg	0.01	
	Al	0.21	
	Si	3.14	
	Ar	0.00006	
	K	0.10	
	Ca	0.44	
	Fe	84.79	
	Pb	4.95	
T2-Source 8×3×5 陣列	H	0.29	4.88
	C	0.03	
	N	0.003	
	O	7.60	
	Na	0.20	
	Mg	0.02	
	Al	0.26	
	Si	4.03	
	Ar	0.00004	
	K	0.13	
	Ca	0.57	
	Fe	86.86	
T3-Source 3×3×5 陣列	H	0.43	4.40
	C	0.05	
	N	0.002	
	O	11.18	
	Na	0.30	
	Mg	0.02	
	Al	0.39	
	Si	5.92	
	Ar	0.00004	
	K	0.20	
	Ca	0.84	
	Fe	80.67	

表 3、材料組成(續)

材質名稱	組成元素	重量百分比 (w/o)	密度 (g/cm^3)
T3-Source 4x3x5 陣列	H	0.43	4.40
	C	0.05	
	N	0.003	
	O	11.06	
	Na	0.29	
	Mg	0.02	
	Al	0.38	
	Si	5.86	
	Ar	0.00004	
	K	0.19	
	Ca	0.83	
	Fe	80.88	
T4-Source 8x3x5 陣列	H	0.41	4.46
	C	0.05	
	N	0.003	
	O	10.69	
	Na	0.28	
	Mg	0.02	
	Al	0.37	
	Si	5.67	
	Ar	0.00005	
	K	0.19	
	Ca	0.80	
	Fe	81.52	
T4-Source 18x3x5 陣列	H	0.41	4.45
	C	0.05	
	N	0.003	
	O	10.65	
	Na	0.28	
	Mg	0.02	
	Al	0.37	
	Si	5.64	
	Ar	0.00005	
	K	0.19	
	Ca	0.80	
	Fe	81.60	

表 3、材料組成(續)

材質名稱	組成元素	重量百分比 (w/o)	密度 (g/cm^3)
T4-Source 29x3x5 陣列	H	0.41	4.45
	C	0.05	
	N	0.003	
	O	10.63	
	Na	0.28	
	Mg	0.02	
	Al	0.37	
	Si	5.63	
	Ar	0.00005	
	K	0.19	
	Ca	0.79	
	Fe	81.62	
T5-Source 12x3x5 陣列	C	0.000003	3.24
	N	0.016166	
	O	0.004961	
	Ar	0.000275	
	Fe	99.97860	
T5-Source 13x3x5 陣列	C	0.000003	3.24
	N	0.016176	
	O	0.004964	
	Ar	0.000275	
	Fe	99.97858	
T5-Source 17x3x5 陣列	C	0.000003	3.24
	N	0.016215	
	O	0.004976	
	Ar	0.000275	
	Fe	99.97853	
T5-Source 18x3x5 陣列	C	0.000003	3.24
	N	0.016222	
	O	0.004978	
	Ar	0.000275	
	Fe	99.97852	
T5-Source 29x3x5 陣列	C	0.000003	3.23
	N	0.016264	
	O	0.004991	
	Ar	0.000276	
	Fe	99.97847	

四、評估結果

此章節將依序描述以下 4 號低貯庫設施三種評估案例的 MCNP 評估結果：(1) 4 號低貯庫設施之貯存區與作業區劑量率評估、(2)4 號低貯庫設施特定位置劑量率評估及(3)4 號低貯庫設施外部周遭劑量率評估(4)異常情節之 4 號低貯庫設施外部周遭劑量率評估。

4.1 4 號低貯庫設施之貯存區與作業區劑量率評估

4 號低貯庫設施之貯存區與作業區內部高度為 23.5 m，天花板 0.5 m，依高度區分為 5 層劑量率分布(0-4 m、4-8 m、8-12 m、12-16 m、24-25 m)，其中，高度 16-23.5 m 未特別計分，起因於該高度所提供的劑量率分布趨勢與 12-16 m 一致。圖 14 呈現 4 號低貯庫設施之貯存區與作業區內部劑量率評估，劑量率標示範圍為 10^{-1}-10^{3} μSv/h，其中，貯存區統計誤差介於 0.05 %至 1.65 %、作業區統計誤差介於 0.38 %至 1.87 %。圖中標記 R1 至 R6 為 T 容器的貯放區域，圖中標記 1、7 為屏蔽牆至 T 容器之間的走道，圖中標記 2 至 6 為 T 容器的貯放區域之間的走道，圖中標記 8 為消防逃生通道。在圖 14(Z=0-4 m)中，在貯存區中可以明顯分辨 T 容器貯放區與走道。T 容器貯放區(R1-R6)的劑量率評估結果敘述如下，R5 劑量率最高，尤其是靠近作業區的部分，該處劑量率最大，劑量率約為 2.29×10^{7} μSv/h，劑量率次高的是 R3 與 R4，劑量率約為 3.03×10^{4} μSv/h，劑量率最低的是 R1、R2 和 R6，劑量率約為 1.23×10^{3} μSv/h。貯存區內走道的劑量率評估結果敘述如下，依據走道位置，圖 14 中走道編號 1 至 7 之平均劑量率分別為 2.27×10^{2} μSv/h、4.39×10^{2} μSv/h、2.86×10^{2} μSv/h、2.69×10^{2} μSv/h、2.74×10^{2} μSv/h、4.10×10^{2} μSv/h、2.27×10^{2} μSv/h，消防逃生通道之平均劑量率為 2.91×10^{2} μSv/h。圖 14(Z=0-4 m)作業區平均劑量率為 3.84 μSv/h；在圖 14 中，貯存區劑量率隨高度遞增而遞減，但在作業區卻呈現與之相反趨勢，即劑量率隨高度遞增而遞增，因為貯存區與作業區間的隔間牆高度僅 12 m，超過此高度輻射可經由各種散射作用遷移至作業區。

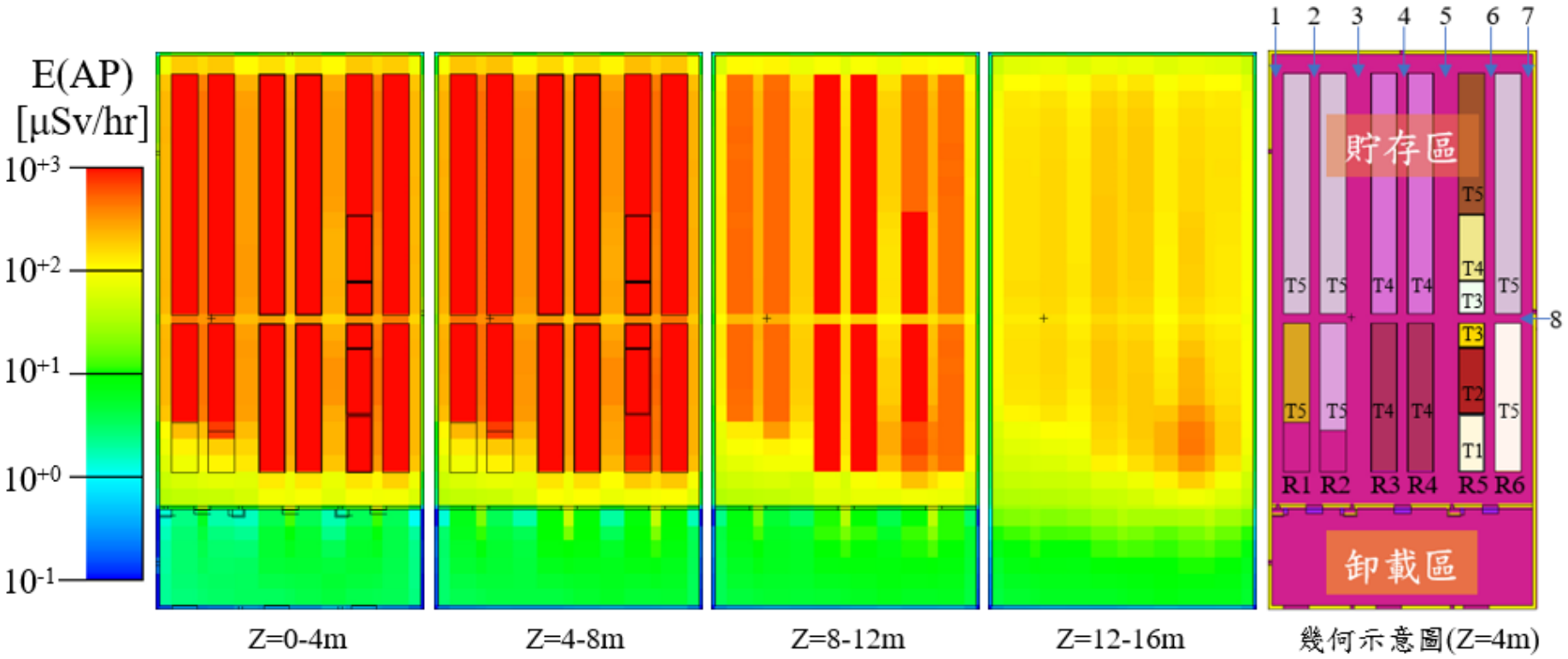


圖 14、4 號低貯庫設施之貯存區與作業區內部劑量分布

4.2 4 號低貯庫設施特定位置劑量率評估

錯誤! 找不到參照來源。至表 5 分別呈現輔助區內規劃的科室(詳見圖 9)、出入口與迷道(詳見圖 10)的劑量率評估結果。各區域的劑量率限值敘述如下：

1). 貯存區：此區域為廢棄物容器貯存區，為管制區，不設劑量限值。
2). 作業區：此區域為廢棄物容器作業區，視除役狀況執行廢棄物容器裝卸載作業，為管制區，不設劑量限值。
3). 貯存區及作業區天花板上方：此區域不定期有工作人員進行檢視及維修作業，劃為監測區，依據「核二廠地區管制劃分標準」，此區域之劑量值須低於 5.0 μSv/h。
4). 輔助區：此區域為工作人員主要活動區域，操作室亦設置於輔助區，故劃分為監測區。依據「核二廠地區管制劃分標準」，劑量值須低於 5.0 μSv/h。
5). 單一貯存設施造成廠外民眾劑量限值為 0.05 mSv/y(廠界安全限值)。假設設施外 100 m 處為廠界，該處劑量率須符合廠界劑量安全限值。

在**錯誤! 找不到參照來源。**中，比較評估位置劑量率與各區域之劑量率限值，所有評估位置皆小於各區域之劑量率限值。在表 5 中，車道屏蔽門位置(圖 10 中顯示 A、B、C)的劑量率較高的原因是因為屏蔽門厚度較小，屏蔽效果較屏蔽牆略差，迷道門位置(圖 10 中顯示 3~6)的劑量率較高的原因是迷道設計能有效衰減輻射劑量，惟效果比屏蔽牆較弱。

圖 15 呈現 4 號低貯庫設施之貯存區與作業區天花板上方劑量率分布評估，

表 6 呈現 4 號低貯庫設施之貯存區屋頂劑量率分布評估。在圖 15 中，劑量率標示範圍為 0.01-1 μSv/h，其中，貯存區統計誤差介於 0.07 %至 1.43 %、作業區統計誤差介於 0.48 %至 2.60 %，圖中劑量率分布皆小於 5 μSv/h，其中，4 號低貯庫設施之貯存區與作業區天花板上方劑量率最大的區域位於 T1 容器貯存位置正上方，劑量率為 1.26 μSv/h。在

表 6 中，劑量率皆小於 5 μSv/h。對照圖 15 與

表 6，說明兩點：

1) G 區、H 區、L 區皆貯放 T5 容器，但是評估結果卻顯示 G 區和 H 區的劑量率小於 L 區，起因於 G 區和 A 區的 T 容器配置尚有空缺，並且 L 區比 G 區和 H 區接近 K 區；

2) I 區與 J 區皆貯放 T4 容器，但是評估結果卻顯示 I 區劑量率小於 J 區，起因於 J 區比 I 區更接近 K 區。

表 4、4 號低貯庫設施特定位置劑量率結果

樓層	位置	劑量率 E(AP) μSv/h	年劑量* E(AP) mSv/y	統計誤差	備註
1F	射源室	6.85E-05	1.37E-04	8.19%	管制區
1F	儀器檢修室	5.18E-05	1.04E-04	10.81%	管制區
1F	計測室	2.39E-04	4.78E-04	6.86%	管制區
1F	備品室	4.57E-04	9.14E-04	7.28%	管制區
1F	人員除污間	8.72E-04	1.74E-03	6.04%	管制區
1F	工具間	1.78E-03	3.56E-03	5.14%	監測區
2F	水質分析室	1.52E-03	3.03E-03	4.92%	管制區
2F	儲存區	3.78E-04	7.57E-04	7.77%	管制區
2F	計測室	2.84E-04	5.68E-04	7.59%	管制區
2F	管制區空調機房	4.21E-05	8.41E-05	9.45%	管制區
2F	放射化學實驗室	6.20E-04	1.24E-03	6.05%	管制區
3F	管制區洗衣房	5.98E-06	1.20E-05	5.32%	管制區
3F	管制區空調機房-大	2.10E-04	4.20E-04	9.21%	管制區
3F	管制區空調機房-小	5.24E-04	1.05E-03	9.04%	管制區
3F	監測區空調機房	1.27E-04	2.54E-04	12.52%	監測區
1F	管制站	2.25E-03	4.50E-03	5.08%	監測區
1F	自來水及生水泵浦室	6.69E-04	1.34E-03	7.62%	監測區
1F	消防泵浦室	6.51E-04	1.30E-03	6.81%	監測區
1F	儲油槽	5.55E-04	1.11E-03	15.96%	監測區
1F	緊急柴油發電機室	6.04E-04	1.21E-03	8.02%	監測區
1F	洗衣物料庫房	1.23E-03	2.46E-03	5.96%	監測區
1F	監測區洗衣房	1.18E-03	2.35E-03	4.38%	監測區
1F	電氣室	2.60E-03	5.19E-03	3.75%	監測區
1F	電池室	3.50E-03	7.01E-03	6.77%	監測區
1F	冰水主機房	2.56E-03	5.11E-03	4.72%	監測區
2F	操作室	2.69E-03	5.38E-03	3.08%	監測區
2F	倉庫	1.00E-03	2.00E-03	6.51%	監測區
2F	茶水間	8.37E-04	1.67E-03	7.73%	監測區
2F	民眾參觀區	5.56E-04	1.11E-03	4.76%	監測區

2F	會議室	4.51E-04	9.01E-04	8.19% 監測區
2F	辦公室	1.46E-03	2.93E-03	4.28% 監測區
2F	檢整暫存及 容器備料區控制室	3.08E-03	6.16E-03	4.69% 監測區

*註：轉換劑量率到年劑量的轉換因子為 2,000 h/y，在此保守假設占用因數為 1。

表 5、4 號低貯庫設施之迷道(1~10)與出入口(A~G)劑量率結果

位置		劑量率 E(AP) μSv/h	年劑量 E(AP) mSv/y	統計誤差	備註
設施外↔作業區	車道屏蔽門-左(A)	0.23	1.98	1.08%	廠界安全限值(註 1)
	車道屏蔽門-中(B)	0.29	2.54	0.71%	廠界安全限值(註 1)
	車道屏蔽門-右(C)	0.34	2.95	0.80%	廠界安全限值(註 1)
	放射性廢液處理系統-屏蔽門(D)	5.84E-04	5.12E-03	0.10%	廠界安全限值(註 1)
作業區↔貯存區	貯存區-屏蔽門-左(E)	5.72	11.44	0.85%	管制區(註 2)
	貯存區-屏蔽門-中(F)	10.87	21.75	0.08%	管制區(註 2)
	貯存區-屏蔽門-右(G)	10.74	21.48	1.43%	管制區(註 2)
迷道門-1	輔助區↔作業區	9.72E-03	1.94E-02	8.67%	管制區(註 2)
迷道門-2	輔助區↔貯存區(西)	6.16E-02	1.23E-01	2.15%	管制區(註 2)
迷道門-3	設施外↔貯存區(北)	0.03	0.26	1.25%	廠界安全限值(註 1)
迷道門-4	設施外↔貯存區(東)	0.06	0.50	1.22%	廠界安全限值(註 1)
迷道門-5	設施外↔作業區(東南)	0.12	1.01	6.59%	廠界安全限值(註 1)
迷道門-6	設施外↔作業區(西南)	0.01	0.06	9.99%	廠界安全限值(註 1)
迷道門-7	作業區↔貯存區(西)	0.80	1.61	19.09%	管制區(註 2)
迷道門-8	作業區↔貯存區	0.61	1.23	5.33%	管制區(註 2)
迷道門-9	作業區↔貯存區(東)	0.94	1.88	4.04%	管制區(註 2)
迷道門-10	設施外↔放射性廢液處理系統	3.23E-04	2.83E-03	11.66%	廠界安全限值(註 1)

註 1：轉換劑量率到年劑量的轉換因子為 24 h/d × 365 d/y =8,760 h/y，在此保守假設占用因數為 1。

註 2：轉換劑量率到年劑量的轉換因子為 2,000 h/y，在此保守假設占用因數為 1。

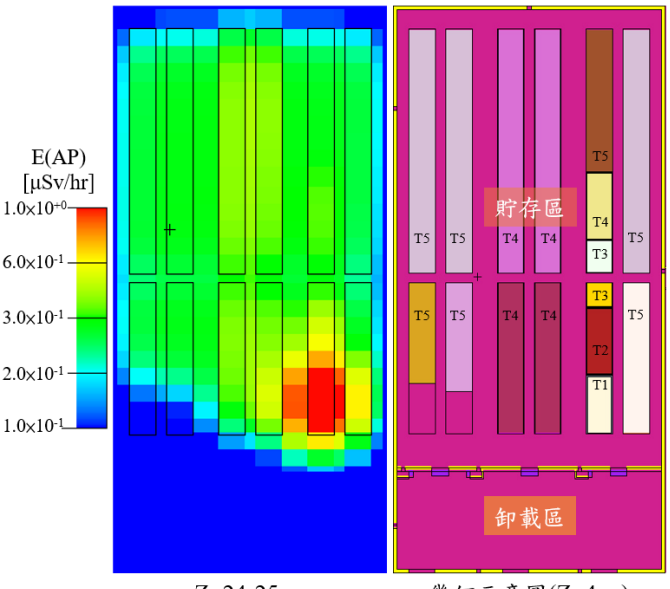


圖 15、4 號低貯庫設施之貯存區與作業區天花板上方劑量率分布

表 6、貯存區 T 容器陣列位置上方之屋頂劑量率結果

位置		劑量率 E(AP) μSv/h	年劑量* E(AP) mSv/y	統計誤差	備註
貯存區天花板	G 區	0.18	1.60	0.14%	監測區
	H 區	0.21	1.86	0.13%	監測區
	I 區	0.34	2.95	0.11%	監測區
	J 區	0.40	3.51	0.10%	監測區
	K 區	0.78	6.81	0.07%	監測區
	L 區	0.40	3.47	0.09%	監測區
	A 區	0.25	2.17	0.10%	監測區
	B 區	0.27	2.41	0.09%	監測區
	C 區	0.37	3.22	0.85%	監測區
	D 區	0.36	3.12	0.08%	監測區
	E 區	0.30	2.62	1.43%	監測區
	F 區	0.24	2.12	0.10%	監測區

*註：轉換劑量率到年劑量的轉換因子為 24 h/d × 365 d/y =8,760 h/y，在此保守假設占用因數為 1。

4.3 4 號低貯庫設施外部周遭劑量率評估

圖 16 以藍、青、紫、綠等 4 種顏色分別顯示 4 號低貯庫設施東側、西側、南側與北側外牆的評估範圍，圖 17 依據圖 16 的標示呈現評估範圍的劑量率分布，劑量率標示範圍為 10^{-5}-10^{2} μSv/h，紅色實線為參考劑量率(5.71×10^{-3} μSv/h)，由 0.05 mSv/y ÷ 8760 h/y × 1000 得之。在圖 17 中，東側的評估範圍涵蓋作業區(圖中標示 0 m 至 25 m)與貯存區(圖中標示 25 m 至 134 m)，西側的評估範圍涵蓋放射性廢液處理系統(圖中標示 0 m 至 41.5 m)、輔助區(圖中標示 41.5 m 至 89.5 m)、輔助區與 檢整暫存及容器備料區 之間的廊道(圖中標示 89.5 m 至 105.9 m)、貯存區(圖中標示 105.9 m 至 134 m)，南側的評估範圍涵蓋放射性廢液處理系統(圖中標示-33 m 至 0 m)與作業區(圖中標示 0 m 至 64.5 m)，北側的評估範圍涵蓋貯存區(圖中標示 0 m 至 64.5 m)。在設施東側外牆的劑量率分布中，貯存區的劑量率比作業區高約 4 倍，在 67 m 至 72.4 m 處因迷道系統(編號 4)造成劑量率呈現波峰趨勢；在設施西側外牆的劑量率分布中，5 m 至 8.4 m 處因迷道系統(編號 10)造成劑量率呈現波谷趨勢，起因於迷道系統的屋頂衰減來自上方輻射，在 105.5 m 至 110.9 m 處因迷道系統(編號 2)造成劑量率呈現波峰趨勢；在設施南側外牆的劑量率分布中，在 5 m、30 m、50 m 附近觀察到 3 個波峰，起因於設施外出入作業區的 3 個車道屏蔽門(圖 10 中編號 A、B、C)，在 20 m、45 m 附近觀察到 2 個波峰，起因於設施外出入作業區的迷道系統(編號 8)、迷道系統(編號 9)(圖 10 中編號 5、6)；在設施北側外牆的劑量率分布中，觀察到 6 個波峰，除了中間的波峰是因為迷道系統(編號 3)造成之外，其餘 5 個波峰是因為貯放 T 容器的區塊造成。

圖 18 為計分 4 號低貯庫設施周遭劑量率分布圖(470 m×470 m)，劑量率標示範圍為 10^{-3}-50 mSv/y，劑量率低於 10^{-3} mSv/y 以藍色顯示，劑量率大於 50 mSv/y 以紅色顯示。設施內部：貯存區與作業區呈現紅色，表示劑量率皆大於 50 mSv/y；輔助區劑量率介於 10^{-3} mSv/y 至 3.80×10^{-2} mSv/y，越靠近貯存區劑量率越高；放射性廢液處理系統與檢整暫存及容器備料區的大部分區域呈現藍色，表示劑量率皆小於 10^{-3} mSv/y，檢整暫存及容器備料區的少部分區域呈現淺藍色，表示劑量率在 1.45×10^{-2} mSv/y 附近，該處劑量率大於其他位置的原因為這裏有一扇門，且該門位於迷道系統(編號 2)附近。設施外部：東側劑量率大於西側劑量率，起因於貯存區位於設施的

東側，而貯存區的西側為輔助區、放射性廢液處理系統與檢整暫存及容器備料區，且設施西側仍有樓板以及放射性廢液處理系統與檢整暫存及容器備料區的 90 cm 屏蔽牆作為額外屏蔽；南側劑量率大於北側劑量率，主要原因為位於設施南側的貯存區放置了活度較高的 T1 容器與 T2 容器以及通往作業區的三扇屏蔽門與作業區通往設施外的車道屏蔽門僅能衰減部份來自貯存區的輻射。

參照圖 13 進行設施周遭劑量率隨距離變化評估，圖 19 呈現 4 號低貯庫周遭劑量率分布隨距離變化(至距離設施 500 m 處)，圖上紅色實線為參考劑量率(0.05 mSv/y)。在圖 19 中，僅設施西側在出建物外劑量率分布小於 0.05 mSv/y，在設施東、南、北側在出建物外劑量率分布大於 0.05 mSv/y。觀察設施外四個方位的劑量率分佈，明確顯示設施外牆劑量率以南側為最大值，東側次之，北側第三，西側最低。其中，設施東側、設施南側與設施北側劑量率隨距離增加而下降，當距離設施表面來到 10 公尺後，設施東側與設施北側的劑量率分布將小於 0.05 mSv/y，當距離設施表面來到 65 公尺後，設施南側的劑量率分布將小於 0.05 mSv/y；設施西側的劑量率分布則與其他方向不同，其最大值並非位於設施建物外牆，而是會位於距設施某個距離，以圖 19 呈現結果分別約距設施 20 m 處劑量率為最大值，在此距離之後，劑量率隨距離增加而逐步降低。

依據圖 19 之一維劑量率分布，採用二次多項式擬合，進行廢棄物容器貯存期間之廠界年劑量評估，在此以一年 8,760 小時計算年劑量，並保守假設占用因素為 1，二次多項式擬合參數列於表 7，公式如下：

$$\log D = Intercept + B1 \times \log X + B2 \times (\log X)^2$$

依據廠界位置，即距離設施東邊、西邊、南邊和北邊的最近廠界距離分別為 1,234 m、1,338 m、787 m、120 m，經以二次多項式擬合計算上述距離之年輻射劑量，評估結果依序為 3.39×10^{-7} mSv、2.29×10^{-8} mSv、2.23×10^{-5} mSv、6.32×10^{-3} mSv；又考量北邊的兩個關鍵位置，即北展館與頂寮，這兩個位置分別位於設施的西北邊，由於北側的一維劑量率分布高於西側，因此以北側的一維劑量率所擬合之參數進行保守的年劑量評估。北展館與頂寮的年劑量評估結果依序為 5.60×10^{-6} mSv、2.91×10^{-7} mSv。評估結果顯示，距離設施四周最近廠界的四個方位之年劑量與關鍵位置的年劑量均符合廠界年劑量設計限值 5×10^{-2} mSv。

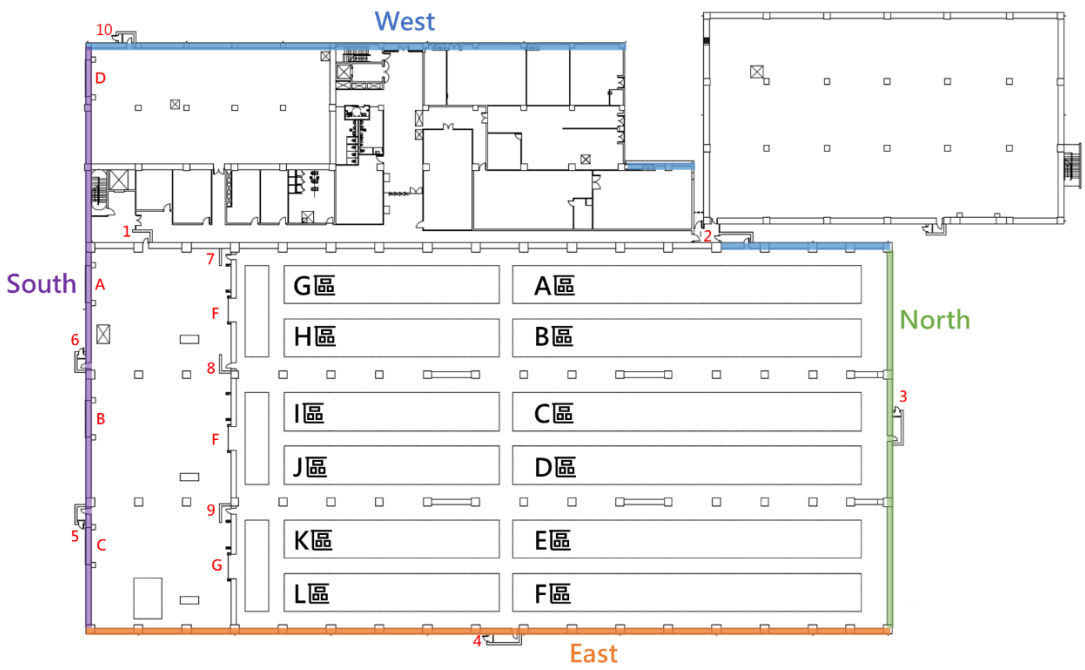


圖 16、4 號低貯庫設施東側、西側、南側與北側外牆的評估範圍

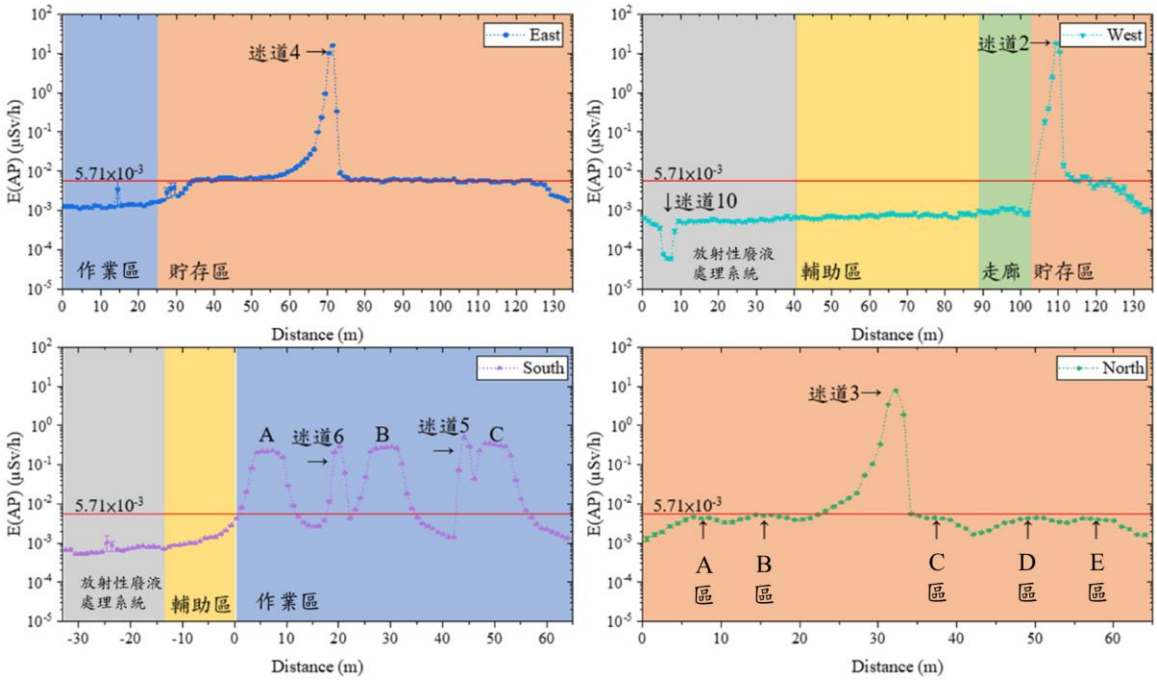


圖 17、4 號低貯庫設施東側、西側、南側與北側外牆的劑量率分布

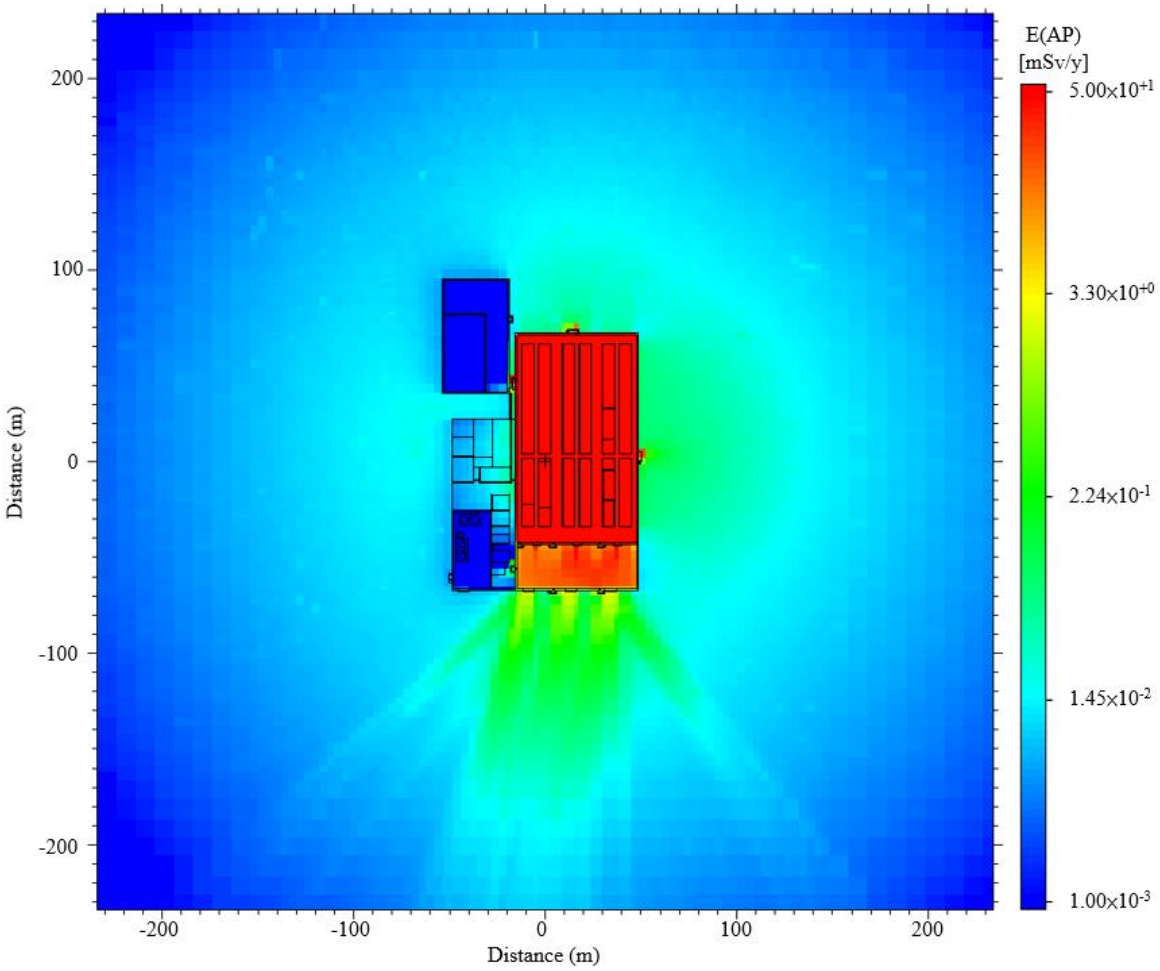


圖 18、4 號低貯庫設施周遭劑量率分布圖(470 m×470 m)

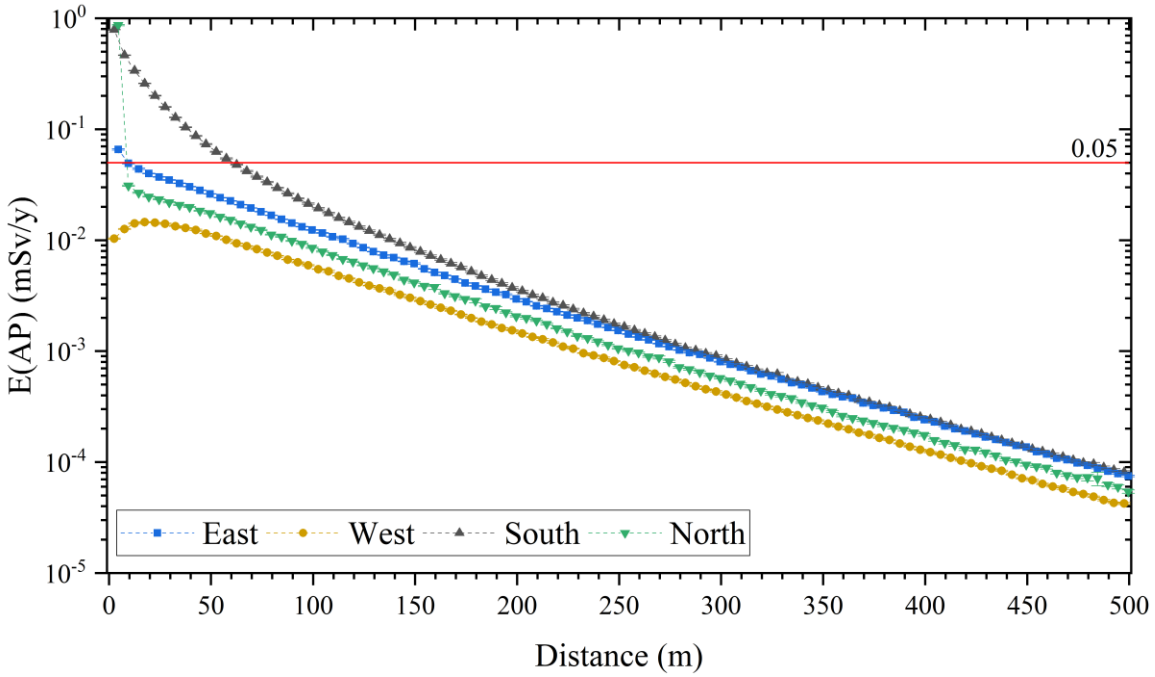


圖 19、4 號低貯庫設施周遭劑量率分布隨距離變化(至距離設施 500 m 處)

表 7、設施四個方位之二次多項式擬合參數

方位	Intercept		B1		B2		R-Square	Adj. R-Square
	Value	Relative Error	Value	Relative Error	Value	Relative Error		
東	-1.25566	0.19%	-0.00679	0.37%	2.08E-06	2.56%	0.99987	0.99987
西	-1.65705	0.18%	-0.00609	0.51%	1.21E-06	5.39%	0.99981	0.99980
南	-0.76680	1.16%	-0.00939	0.92%	5.66E-06	2.96%	0.99930	0.99928
北	-1.44846	0.26%	-0.00644	0.64%	1.54E-06	5.70%	0.99964	0.99963

4.4 異常情節之 4 號低貯庫設施外部周遭劑量率評估

關於 4 號低貯庫設施之異常情節的劑量評估，本報告假設異常情節如下，設施中的迷道門(圖 10 中編號 1 至 10)、進出設施的車道屏蔽門(圖 10 中標示 A、B、C)與作業區至貯存區的屏蔽門(圖 10 中標示 E、F、G)均為開啟狀態。

當異常情節發生時，受到影響的區域包含 1 樓的射源室以及迷道系統(編號 5 至編號 9)，為評估工作人員在異常情節發生期間進行障礙排除時所受之輻射劑量率，本報告使用 MCNP 進行該情節輻射劑量計算，以提供設施內與設施外感興趣位置之輻射劑量率，計算結果如表 8 所示，表中同時顯示一般情節的輻射劑量率。在表中，當異常情節發生時，位於 1 樓迷道系統(編號 1)附近的射源室的劑量率會比一般情節高約 1.9 倍，起因於作業區至貯存區的屏蔽門失效所致。當作業區至貯存區的屏蔽門失效時，表中顯示 E、F、G 位置的輻射劑量率會比一般情況高約 4 倍，且作業區的平均輻射劑量率會上升至 7.29 μSv/h。當作業區至貯存區的屏蔽門與車道屏蔽門同時失效時，表中顯示 A、B、C 位置的輻射劑量率會比一般情況高約 11 倍。

表 8、異常情節下設施內與設施外感興趣位置之輻射劑量評估結果

位置		一般情節		異常情節		備註
		E(AP) [μSv/h]	統計誤差	E(AP) [μSv/h]	統計誤差	
設施內	1F-射源室	6.85E-5	8.19%	1.54E-4	6.51%	管制區
設施外進出作業區	車道屏蔽門-左(A)	0.23	1.08%	2.52	0.60%	
	車道屏蔽門-中(B)	0.29	0.71%	3.02	0.30%	
	車道屏蔽門-右(C)	0.34	0.80%	3.48	0.31%	
作業區進出貯存區	貯存區-屏蔽門-左(E)	5.72	0.85%	23.59	0.31%	管制區
	貯存區-屏蔽門-中(F)	10.87	0.08%	47.76	0.16%	管制區
	貯存區-屏蔽門-右(G)	10.74	1.43%	45.24	0.20%	管制區
設施外進出作業區	迷道門-5	0.12	6.59%	0.86	1.68%	
	迷道門-6	0.01	9.99%	0.02	4.07%	
作業區進出貯存區	迷道門-7	0.80	19.09%	0.93	1.81%	管制區
	迷道門-8	0.61	5.33%	0.74	1.79%	管制區
	迷道門-9	0.94	4.04%	1.07	1.74%	管制區

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台灣電力公司

附件 3-5

4 號低貯庫 T 容器陣列均質化計算書

中華民國 114 年 05 月

目錄

目錄.....i

圖目錄.....ii

表目錄..... iii

一、 前言.....1

二、 程式介紹.....2

三、 T 容器陣列均質化評估模型.....3

四、 T 容器陣列均質化評估結果.....17

五、 假想貯存庫室內與室外劑量率評估.....26

六、 結論.....39

七、 參考文獻.....40

圖目錄

圖 1. 簡化 T 容器陣列與均質 T 容器陣列在 XY 平面與 XZ 平面的幾何示意圖.....5
圖 2. 計分位置示意圖-15×3×5 陣列.....6
圖 3. 案例 A-T1 容器陣列在 XZ 平面的幾何示意圖.....15
圖 4. 案例 B-T2 容器陣列在 XZ 平面的幾何示意圖.....15
圖 5. 案例 C-T3 容器陣列在 XZ 平面的幾何示意圖.....15
圖 6. 案例 D-T4 容器陣列在 XZ 平面的幾何示意圖.....16
圖 7. 案例 E-T5 容器陣列在 XZ 平面的幾何示意圖.....16
圖 8. 案例 F-假想貯存庫之簡化 T 容器陣列在 XY 平面的幾何示意圖.....29
圖 9. 案例 F-假想貯存庫之簡化 T 容器陣列在 XZ 平面的幾何示意圖.....30
圖 10. 案例 F-假想貯存庫之均質 T 容器陣列在 XY 平面的幾何示意圖.....31
圖 11. 案例 F-假想貯存庫之均質 T 容器陣列在 XZ 平面的幾何示意圖.....32

表目錄

表 1. 案例 A-簡化 T1 容器陣列與均質 T1 容器陣列的資訊 7
表 2. 案例 B-簡化 T2 容器陣列與均質 T2 容器陣列的資訊 7
表 3. 案例 C-簡化 T3 容器陣列與均質 T3 容器陣列的資訊 8
表 4. 案例 D-簡化 T4 容器陣列與均質 T4 容器陣列的資訊 8
表 5. 案例 E-簡化 T5 容器陣列與均質 T5 容器陣列的資訊 9
表 6. 案例 A-簡化 T1 容器陣列與均質 T1 容器陣列的材料組成 10
表 7. 案例 B-簡化 T2 容器陣列與均質 T2 容器陣列的材料組成 10
表 8. 案例 C-簡化 T3 容器陣列與均質 T3 容器陣列的材料組成 11
表 9. 案例 D-簡化 T4 容器陣列與均質 T4 容器陣列的材料組成 11
表 10. 案例 E-簡化 T5 容器陣列與均質 T5 容器陣列的材料組成 12
表 11. 劑量轉換因子 ICRP 74 報告有效劑量率 AP 照射方向 13
表 12. T1 容器[3×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 18
表 13. T1 容器[15x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 18
表 14. T1 容器[47x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 19
表 15. T2 容器[3x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 19
表 16. T2 容器[15x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 20
表 17. T2 容器[47x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 20
表 18. T3 容器[3x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 21
表 19. T3 容器[15x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 21
表 20. T3 容器[47x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 22
表 21. T4 容器[3x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 22
表 22. T4 容器[15x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 23
表 23. T4 容器[47x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 23
表 24. T5 容器[3x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、

Y 方向及 Z 方向的劑量率 24
表 25. T5 容器[15x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 24
表 26. T5 容器[47x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率 25
表 27. 案例 F-假想貯存庫的材料組成 33
表 28. 假想貯存庫室內的 7 個 T 容器陣列間的計分位置的劑量率 37
表 29. 假想貯存庫表面(1 cm)以及距離貯存庫 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向劑量率 37

一、 前言

本計算書係針對由 T 容器(包含 T1、T2、T3、T4 及 T5)組成的陣列，進行 T 容器陣列的均質化劑量率評估，作為核二廠 4 號低貯庫評估各情節之劑量評估基礎。

本報告架構將依其內容概分為以下各章：第二章概述輻射屏蔽分析程式；第三章敘述 T 容器陣列均質化計算評估模型；第四章為 T 容器陣列均質化評估結果；第五章敘述假想貯存庫室內與室外劑量率評估；第六章為結論，第七章條列本報告引用之參考文獻。

二、 程式介紹

本計算書屏蔽分析皆採用 MCNP 程式，MCNP 全名為 Monte Carlo N-Particle Transport Code System 的縮寫，由美國洛斯阿拉摩士國家實驗室(Los Alamos National Laboratory, LANL)所發展，是一具有多功能、三維座標、連續能量、時間依存、包含對光子、電子、中子、質子等 37 種粒子作蒙地卡羅遷移計算之程式。使用由美國布魯克海文國家實驗室(Brookhaven National Laboratory, BNL)、勞倫斯立佛摩爾國家實驗室(Lawrence Livermore National Laboratory, LLNL)、以及洛斯阿拉摩士國家實驗室所建立的能譜截面資料庫：ENDF(Evaluated Nuclear Data File)，作為粒子遷移運算時與物質作用機率之取樣參數。MCNP 採用 ENDF/B-VII，該截面庫在 20 MeV 以下的粒子可以連續能量方式進行計算；20 至 150 MeV 能量區間則只有特定元素具有連續能量截面，缺乏之元素資料則以物理模型進行截面計算；150 MeV 以上之粒子截面均以物理模型計算。其內建多樣的變數降低技巧，和內建使用者便利的建模工具，可適用於可用於輻射防護、輻射屏蔽、反應器設計、臨界安全分析、燃料燃耗、醫學物理、偵檢器設計等領域[2]。

蒙地卡羅法能以精確的幾何模型對問題作粒子模擬，原則上如果對各作用過程描述足夠清楚，就能獲得準確的結果，故蒙地卡羅程式模擬時若考慮的評估範圍適當即代表評估結果已包含直接輻射、天空散射、地面散射等各種輻射作用之結果。但因蒙地卡羅法以亂數取樣的方式模擬各事件的發生，為一連串的機率試驗，因此在最後統計粒子行為時，需大量的結果才能產生有意義(有效)的答案，故過程會相當費時，雖然可以引用變異數降低技巧來增進計算效率，但這些技巧使用及參數設定之好壞皆與使用者對問題經驗的累積判斷有關。本計算書於屏蔽分析時所採用的 MCNP 程式為 6.2 版本，以及其所附之核種截面資料庫。

三、 T 容器陣列均質化評估模型

T 容器陣列均質化的劑量率評估分為下述五個案例:「案例 A-T1 容器陣列表面(1 cm)至 100 m 處周遭劑量率評估」、「案例 B-T2 容器陣列表面(1 cm)至 100 m 處周遭劑量率評估」、「案例 C-T3 容器陣列表面(1 cm)至 100 m 處周遭劑量率評估」、「案例 D-T4 容器陣列表面(1 cm)至 100 m 處周遭劑量率評估」、「案例 E-T5 容器陣列表面(1 cm)至 100 m 處周遭劑量率評估」。

案例 A 至案例 E 的劑量率評估重點是確認採用均質 T 容器陣列進行劑量率評估的保守程度，為此，本報告在每個案例中以簡化 T 容器組成的陣列(後續以簡化 T 容器陣列稱之)的劑量率作為參考基準，將均質 T 容器陣列的劑量率與參考基準進行比較。其中，簡化 T 容器的模型與材料和源項係參考自核一廠低放 T 容器屏蔽分析計算書[3]。本章節將針對案例 A 至案例 E 等五個評估案例採用的 T 容器陣列均質化的方法與選定的尺寸先作介紹，再依序介紹各案例的模型與情節。

在案例 A 至案例 E 等五個評估案例中,每個案例包含三種選定的陣列尺寸，圖 1 顯示以 3x3x5 陣列為例之簡化 T 容器陣列與均質 T 容器陣列在 XY 平面與 XZ 平面的幾何示意圖，圖中的均質化方法描述如下：將 T 容器陣列均質化為雙層方體，外層材料為部分簡化 T 容器的屏蔽材料，其厚度略低於簡化 T 容器的屏蔽厚度，內層材料為混合部分簡化 T 容器的屏蔽材料與所有簡化 T 容器的廢棄物以及 T 容器之間的空氣。

本報告選取三種 T 容器陣列尺寸分別作為案例 A 至案例 E 等五個評估案例中 T 容器陣列均質化方法的試驗代表，透過三種陣列尺寸的試驗證明均質化方法適用於任一尺寸的 T 容器陣列。在描述 T 容器陣列尺寸之前，先定義 T 容器陣列的擺置，本報告以 T 容器長 1.85 m 處為 X 方向，T 容器寬 2 m 處為 Y 方向，T 容器高 1.85 m 處為 Z 方向。T 容器陣列尺寸由小至大依序是 3x3x5(T 容器

陣列的基本單元)、15x3x5(中型尺寸的 T 容器陣列)、47x3x5(大型尺寸的 T 容器陣列係參考自核二廠除役低放射性廢棄物貯存庫興建之規劃設計技術服務工作之服務建議書[4])。表 1 顯示以簡化 T1 容器組成的 3x3x5 陣列、15x3x5 陣列、47x3x5 陣列等三種尺寸的 T 容器陣列的資訊。表 2 顯示以簡化 T2 容器組成的 3x3x5 陣列、15x3x5 陣列、47x3x5 陣列等三種尺寸的 T 容器陣列的資訊。表 3 顯示以簡化 T3 容器組成的 3x3x5 陣列、15x3x5 陣列、47x3x5 陣列等三種尺寸的 T 容器陣列的資訊。表 4 顯示以簡化 T4 容器組成的 3x3x5 陣列、15x3x5 陣列、47x3x5 陣列等三種尺寸的 T 容器陣列的資訊。表 5 顯示以簡化 T5 容器組成的 3x3x5 陣列、15x3x5 陣列、47x3x5 陣列等三種尺寸的 T 容器陣列的資訊。其中，表 1 至表 5 的 T 容器陣列的資訊包含簡化 T 容器的屏蔽厚度與 T 容器陣列的屏蔽厚度，以及各自的屏蔽材料密度與廢棄物密度。表 6 顯示以簡化 T1 容器組成的 3x3x5 陣列、15x3x5 陣列、47x3x5 陣列等三種尺寸的 T 容器陣列的材料組成和上述三種尺寸的均質 T 容器陣列的材料組成。表 7 顯示以簡化 T2 容器組成的 3x3x5 陣列、15x3x5 陣列、47x3x5 陣列等三種尺寸的 T 容器陣列的材料組成和上述三種尺寸的均質 T 容器陣列的材料組成。表 8 顯示以簡化 T3 容器組成的 3x3x5 陣列、15x3x5 陣列、47x3x5 陣列等三種尺寸的 T 容器陣列的材料組成和上述三種尺寸的均質 T 容器陣列的材料組成。表 9 顯示以簡化 T4 容器組成的 3x3x5 陣列、15x3x5 陣列、47x3x5 陣列等三種尺寸的 T 容器陣列的材料組成和上述三種尺寸的均質 T 容器陣列的材料組成。表 10 顯示以簡化 T5 容器組成的 3x3x5 陣列、15x3x5 陣列、47x3x5 陣列等三種尺寸的 T 容器陣列的材料組成和上述三種尺寸的均質 T 容器陣列的材料組成。

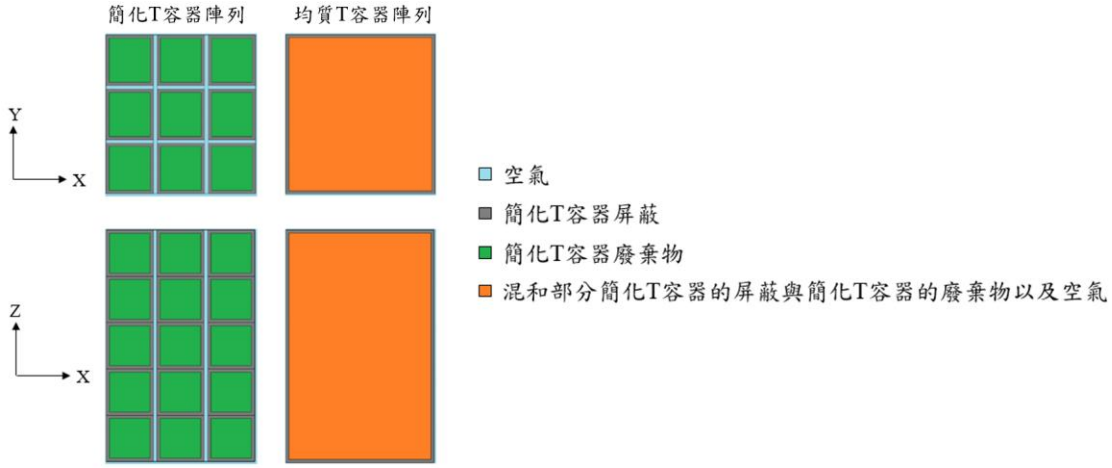


圖 1. 簡化 T 容器陣列與均質 T 容器陣列在 XY 平面與 XZ 平面的幾何示意圖

本報告以 ^{60}Co 為 T 容器陣列的射源，並使用 MCNP 分別進行簡化 T 容器陣列與均質 T 容器陣列的遷移計算，以獲得 T 容器陣列表面(1 cm)和距離 T 容器陣列 1 m、2 m、100 m 處之 X 方向、Y 方向與 Z 方向的有效劑量率，計分位置的示意圖如圖 2 所示，圖中僅顯示距離 T 容器陣列 1 m、2 m 的計分位置，起因於 T 容器陣列表面(1 cm)計分位置與距離 T 容器陣列 100 m 處計分位置因縮放而無法同時呈現在圖中。計分位置的偵檢器尺寸因陣列尺寸而異，偵檢器的尺寸詳述如下：在 3×3×5 陣列中，X 方向的偵檢器尺寸(X×Y×Z)為 1×630×925 cm^3，Y 方向的偵檢器尺寸(X×Y×Z)為 585×1×925 cm^3，Z 方向的偵檢器尺寸(X×Y×Z)為 585×630×1 cm^3；在 15×3×5 陣列中，X 方向的偵檢器尺寸(X×Y×Z)為 1×630×925 cm^3，Y 方向的偵檢器尺寸(X×Y×Z)為 2,985×1×925 cm^3，Z 方向的偵檢器尺寸(X×Y×Z)為 2,985×630×1 cm^3；在 47×3×5 陣列中，X 方向的偵檢器尺寸(X×Y×Z)為 1×630×925 cm^3，Y 方向的偵檢器尺寸(X×Y×Z)為 9,385×1×925 cm^3，Z 方向的偵檢器尺寸(X×Y×Z)為 9,385×630×1 cm^3。關於有效劑量率的計算，本報告通過將計算出的光子通量與關於其能量的適當轉換因子相結合而得出的。本報告使用 ICRP 74 報告中之有效劑量率 AP 方向[5]，劑量轉換因子列於表 11，後續的劑量率計算均為此定義。

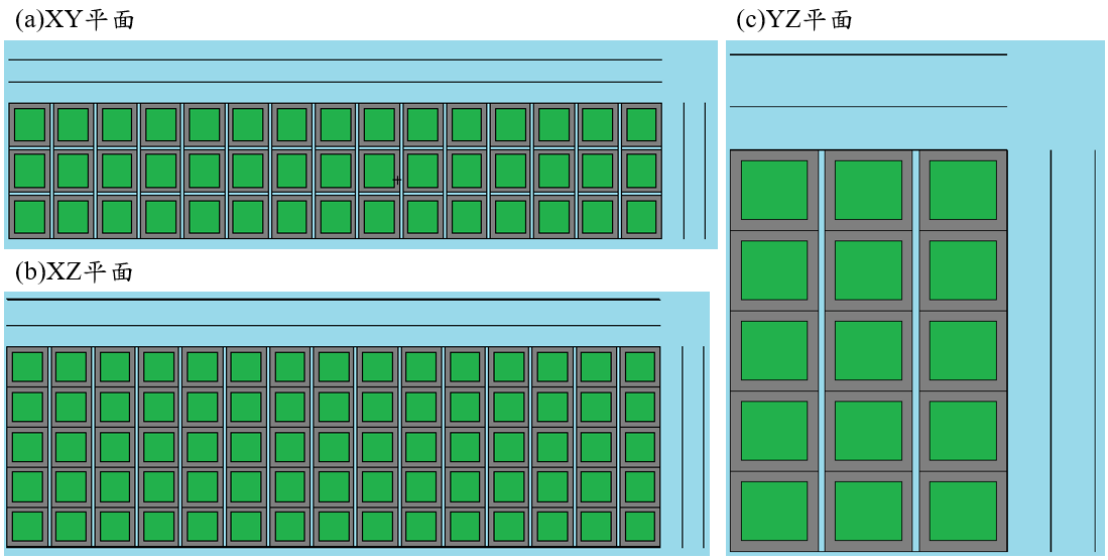


圖 2. 計分位置示意圖-15x3x5 陣列

表 1. 案例 A-簡化 T1 容器陣列與均質 T1 容器陣列的資訊

陣列尺寸	簡化/均質 T1 容器陣列	$d_{lateral,\ x}$ (cm)	$d_{lateral,\ y}$ (cm)	d_{bottom} (cm)	d_{top} (cm)	$\rho_{廢棄物}$ (g/cm^3)	$\rho_{lateral}$ (g/cm^3)	ρ_{bottom} (g/cm^3)	ρ_{top} (g/cm^3)
1×1×1	簡化 T1 容器	31.5	31.5	27	23.1	4.29	7.09	7.64	7.50
3×3×5	均質 T1 容器陣列	29.7	29.7	26	21.8	5.24679	7.09	7.64	7.50
15×3×5	均質 T1 容器陣列	29.7	29.7	26	21.8	5.26456	7.09	7.64	7.50
47×3×5	均質 T1 容器陣列	29.7	29.7	26	21.8	5.26723	7.09	7.64	7.50

註：$d_{lateral,\ x}$：在 X 方向的側邊屏蔽厚度、$d_{lateral,\ y}$：在 Y 方向的側邊屏蔽厚度、d_{bottom}：底部屏蔽厚度、d_{top}：頂部屏蔽厚度、$\rho_{廢棄物}$：廢棄物的密度、$\rho_{lateral}$：側邊屏蔽的密度、ρ_{bottom}：底部屏蔽的密度、ρ_{top}：頂部屏蔽的密度。

表 2. 案例 B-簡化 T2 容器陣列與均質 T2 容器陣列的資訊

陣列尺寸	簡化/均質 T2 容器陣列	$d_{lateral,\ x}$ (cm)	$d_{lateral,\ y}$ (cm)	d_{bottom} (cm)	d_{top} (cm)	$\rho_{廢棄物}$ (g/cm^3)	$\rho_{屏蔽}$ (g/cm^3)
1×1×1	簡化 T2 容器	24.5	24.5	25.26	24.24	4.12	7.01
3×3×5	均質 T2 容器陣列	22.8	22.8	24	22.7	4.87009	7.01
15×3×5	均質 T2 容器陣列	22.8	22.8	24	22.7	4.88407	7.01
47×3×5	均質 T2 容器陣列	22.8	22.8	24	22.7	4.88622	7.01

註：$d_{lateral,\ x}$：在 X 方向的側邊屏蔽厚度、$d_{lateral,\ y}$：在 Y 方向的側邊屏蔽厚度、d_{bottom}：底部屏蔽厚度、d_{top}：頂部屏蔽厚度、$\rho_{廢棄物}$：廢棄物的密度、$\rho_{屏蔽}$：屏蔽的密度。

表 3. 案例 C-簡化 T3 容器陣列與均質 T3 容器陣列的資訊

陣列尺寸	簡化/均質 T3 容器陣列	$d_{lateral,\ x}$ (cm)	$d_{lateral,\ y}$ (cm)	d_{bottom} (cm)	d_{top} (cm)	$\rho_{廢棄物}$ (g/cm^3)	$\rho_{屏蔽}$ (g/cm^3)
1×1×1	簡化 T3 容器	16	16	16.79	15.71	3.92	6.97637
3×3×5	均質 T3 容器陣列	14.7	14.7	16	14.8	4.40091	6.97637
15×3×5	均質 T3 容器陣列	14.7	14.7	16	14.8	4.40202	6.97637
47×3×5	均質 T3 容器陣列	14.7	14.7	16	14.8	4.40220	6.97637

註：$d_{lateral,\ x}$：在 X 方向的側邊屏蔽厚度、$d_{lateral,\ y}$：在 Y 方向的側邊屏蔽厚度、d_{bottom}：底部屏蔽厚度、d_{top}：頂部屏蔽厚度、$\rho_{廢棄物}$：廢棄物的密度、$\rho_{屏蔽}$：屏蔽的密度。

表 4. 案例 D-簡化 T4 容器陣列與均質 T4 容器陣列的資訊

陣列尺寸	簡化/均質 T4 容器陣列	$d_{lateral,\ x}$ (cm)	$d_{lateral,\ y}$ (cm)	d_{bottom} (cm)	d_{top} (cm)	$\rho_{廢棄物}$ (g/cm^3)	$\rho_{屏蔽}$ (g/cm^3)
1×1×1	簡化 T4 容器	12.5	12.5	13.23	12.27	4.45	6.59
3×3×5	均質 T4 容器陣列	11.8	12	12.5	11.5	4.48288	6.59
15×3×5	均質 T4 容器陣列	11.8	12	12.5	11.5	4.45027	6.59
47×3×5	均質 T4 容器陣列	11.8	12	12.5	11.5	4.44506	6.59

註：$d_{lateral,\ x}$：在 X 方向的側邊屏蔽厚度、$d_{lateral,\ y}$：在 Y 方向的側邊屏蔽厚度、d_{bottom}：底部屏蔽厚度、d_{top}：頂部屏蔽厚度、$\rho_{廢棄物}$：廢棄物的密度、$\rho_{屏蔽}$：屏蔽的密度。

表 5. 案例 E-簡化 T5 容器陣列與均質 T5 容器陣列的資訊

陣列尺寸	簡化/均質 T5 容器陣列	$d_{\text{lateral, x}}$ (cm)	$d_{\text{lateral, y}}$ (cm)	d_{bottom} (cm)	d_{top} (cm)	$\rho_{\text{廢棄物}}$ (g/cm^3)	$\rho_{\text{屏蔽}}$ (g/cm^3)
1×1×1	簡化 T5 容器	1.5	1.5	4	2.5	3.43	7.84
3×3×5	均質 T5 容器陣列	1.3	1.3	3.5	2.2	3.28968	7.84
15×3×5	均質 T5 容器陣列	1.3	1.3	3.5	2.2	3.23776	7.84
47×3×5	均質 T5 容器陣列	1.3	1.3	3.5	2.2	3.22916	7.84

註：$d_{\text{lateral, x}}$：在 X 方向的側邊屏蔽厚度、$d_{\text{lateral, y}}$：在 Y 方向的側邊屏蔽厚度、d_{bottom}：底部屏蔽厚度、d_{top}：頂部屏蔽厚度、$\rho_{\text{廢棄物}}$：廢棄物的密度、$\rho_{\text{屏蔽}}$：屏蔽的密度。

表 6. 案例 A-簡化 T1 容器陣列與均質 T1 容器陣列的材料組成

材料名稱	材料組成												
	H	C	N	O	Na	Mg	Al	Si	Ar	K	Ca	Fe	Pb
	1000	6000	7000	8000	11000	12000	13000	14000	18000	19000	20000	26000	82000
空氣		1.24E-04	7.55E-01	2.32E-01					1.28E-02				
T1, 廢棄物	5.37E-03	6.03E-04	1.67E-05	1.40E-01	3.69E-03	3.08E-04	4.85E-03	7.40E-02	2.83E-07	2.44E-03	1.04E-02	7.59E-01	
T1, 屏蔽, 底部	2.12E-04	2.38E-05	4.97E-06	5.50E-03	1.46E-04	1.21E-05	1.91E-04	2.92E-03	8.44E-08	9.61E-05	4.11E-04	7.84E-01	2.06E-01
T1, 屏蔽, 側邊	1.08E-03	1.21E-04		2.80E-02	7.42E-04	6.17E-05	9.73E-04	1.49E-02		4.90E-04	2.09E-03	9.52E-01	
T1, 屏蔽, 頂部		1.80E-09	1.10E-05	3.37E-06					1.87E-07			7.59E-01	2.41E-01
T1, 廢棄物, 均質 [3x3x5]	2.08E-03	2.34E-04	2.97E-05	5.42E-02	1.43E-03	1.19E-04	1.88E-03	2.87E-02	5.05E-07	9.47E-04	4.05E-03	8.26E-01	8.02E-02
T1, 廢棄物, 均質 [15x3x5]	1.98E-03	2.23E-04	3.07E-05	5.15E-02	1.36E-03	1.13E-04	1.79E-03	2.73E-02	5.22E-07	9.00E-04	3.85E-03	8.40E-01	7.14E-02
T1, 廢棄物, 均質 [47x3x5]	1.96E-03	2.21E-04	3.09E-05	5.11E-02	1.35E-03	1.13E-04	1.77E-03	2.71E-02	5.25E-07	8.93E-04	3.82E-03	8.42E-01	7.01E-02

表 7. 案例 B-簡化 T2 容器陣列與均質 T2 容器陣列的材料組成

材料名稱	材料組成											
	H	C	N	O	Na	Mg	Al	Si	Ar	K	Ca	Fe
	1000	6000	7000	8000	11000	12000	13000	14000	18000	19000	20000	26000
空氣		1.24E-04	7.55E-01	2.32E-01					1.28E-02			
T2, 廢棄物	5.74E-03	6.46E-04	0.00E+00	1.49E-01	3.95E-03	3.29E-04	5.19E-03	7.92E-02	0.00E+00	2.61E-03	1.12E-02	7.42E-01
T2, 屏蔽	1.36E-03	1.53E-04	3.44E-06	3.53E-02	9.35E-04	7.78E-05	1.23E-03	1.87E-02	5.85E-08	6.17E-04	2.64E-03	9.39E-01
T2, 廢棄物, 均質 [3x3x5]	3.04E-03	3.41E-04	2.43E-05	7.90E-02	2.09E-03	1.74E-04	2.74E-03	4.18E-02	4.13E-07	1.38E-03	5.90E-03	8.63E-01
T2, 廢棄物, 均質 [15x3x5]	2.89E-03	3.25E-04	2.69E-05	7.53E-02	1.99E-03	1.66E-04	2.61E-03	3.99E-02	4.56E-07	1.32E-03	5.62E-03	8.70E-01
T2, 廢棄物, 均質 [47x3x5]	2.87E-03	3.23E-04	2.73E-05	7.47E-02	1.98E-03	1.64E-04	2.59E-03	3.96E-02	4.63E-07	1.31E-03	5.58E-03	8.71E-01

表 8. 案例 C-簡化 T3 容器陣列與均質 T3 容器陣列的材料組成

材料名稱	材料組成											
	H	C	N	O	Na	Mg	Al	Si	Ar	K	Ca	Fe
	1000	6000	7000	8000	11000	12000	13000	14000	18000	19000	20000	26000
空氣		1.24E-04	7.55E-01	2.32E-01					1.28E-02			
T3, 廢棄物	6.39E-03	7.18E-04	0.00E+00	1.66E-01	4.40E-03	3.66E-04	5.77E-03	8.81E-02	0.00E+00	2.90E-03	1.24E-02	7.13E-01
T3, 屏蔽	1.97E-03	2.22E-04	4.60E-06	5.13E-02	1.36E-03	1.13E-04	1.78E-03	2.72E-02	7.82E-08	8.96E-04	3.83E-03	9.11E-01
T3, 廢棄物, 均質 [3x3x5]	4.30E-03	4.83E-04	2.50E-05	1.12E-01	2.96E-03	2.46E-04	3.88E-03	5.92E-02	4.24E-07	1.95E-03	8.35E-03	8.07E-01
T3, 廢棄物, 均質 [15x3x5]	4.16E-03	4.67E-04	2.83E-05	1.08E-01	2.86E-03	2.38E-04	3.75E-03	5.73E-02	4.81E-07	1.89E-03	8.08E-03	8.13E-01
T3, 廢棄物, 均質 [47x3x5]	4.14E-03	4.65E-04	2.88E-05	1.08E-01	2.85E-03	2.37E-04	3.73E-03	5.70E-02	4.89E-07	1.88E-03	8.04E-03	8.14E-01

表 9. 案例 D-簡化 T4 容器陣列與均質 T4 容器陣列的材料組成

材料名稱	材料組成											
	H	C	N	O	Na	Mg	Al	Si	Ar	K	Ca	Fe
	1000	6000	7000	8000	11000	12000	13000	14000	18000	19000	20000	26000
空氣		1.24E-04	7.55E-01	2.32E-01					1.28E-02			
T4, 廢棄物	5.03E-03	5.65E-04		1.31E-01	3.46E-03	2.88E-04	4.54E-03	6.93E-02		2.28E-03	9.77E-03	7.74E-01
T4, 屏蔽	2.56E-03	2.88E-04	5.88E-06	6.67E-02	1.76E-03	1.47E-04	2.32E-03	3.53E-02	9.98E-08	1.17E-03	4.98E-03	8.85E-01
T4, 廢棄物, 均質 [3x3x5]	4.17E-03	4.68E-04	2.38E-05	1.08E-01	2.87E-03	2.39E-04	3.76E-03	5.75E-02	4.05E-07	1.89E-03	8.10E-03	8.13E-01
T4, 廢棄物, 均質 [15x3x5]	4.10E-03	4.60E-04	2.74E-05	1.07E-01	2.82E-03	2.35E-04	3.70E-03	5.65E-02	4.66E-07	1.86E-03	7.96E-03	8.16E-01
T4, 廢棄物, 均質 [47x3x5]	4.08E-03	4.59E-04	2.80E-05	1.06E-01	2.81E-03	2.34E-04	3.69E-03	5.63E-02	4.76E-07	1.86E-03	7.94E-03	8.16E-01

表 10. 案例 E-簡化 T5 容器陣列與均質 T5 容器陣列的材料組成

材料名稱	材料組成											
	H	C	N	O	Na	Mg	Al	Si	Ar	K	Ca	Fe
	1000	6000	7000	8000	11000	12000	13000	14000	18000	19000	20000	26000
空氣		1.24E-04	7.55E-01	2.32E-01					1.28E-02			
T5, 廢棄物		2.15E-08	1.31E-04	4.02E-05					2.22E-06			9.99827E-01
T5, 屏蔽		1.92E-08	1.17E-04	3.59E-05					1.99E-06			9.99845E-01
T5, 廢棄物, 均質 [3x3x5]		2.57E-08	1.57E-04	4.81E-05					2.66E-06			9.99793E-01
T5, 廢棄物, 均質 [15x3x5]		2.66E-08	1.62E-04	4.97E-05					2.75E-06			9.99786E-01
T5, 廢棄物, 均質 [47x3x5]		2.67E-08	1.63E-04	5.00E-05					2.77E-06			9.99784E-01

表 11. 劑量轉換因子 ICRP 74 報告有效劑量率 AP 照射方向

能量 (MeV)	ICRP74: E(AP) ($pSv\text{-}cm^2$)	能量 (MeV)	ICRP74: E(AP) ($pSv\text{-}cm^2$)
0.01	4.85×10^{-2}	0.30	1.51×10^{0}
0.015	1.25×10^{-1}	0.40	2.00×10^{0}
0.02	2.05×10^{-1}	0.50	2.47×10^{0}
0.03	3.00×10^{-1}	0.60	2.91×10^{0}
0.04	3.38×10^{-1}	0.80	3.73×10^{0}
0.05	3.57×10^{-1}	1.00	4.48×10^{0}
0.06	3.78×10^{-1}	2.00	7.49×10^{0}
0.08	4.40×10^{-1}	4.00	1.20×10^{1}
0.10	5.17×10^{-1}	6.00	1.60×10^{1}
0.15	7.52×10^{-1}	8.00	1.99×10^{1}
0.20	1.00×10^{0}	10.00	2.38×10^{1}

(一) 案例 A-T1 容器陣列均質化表面(1 cm)至 100 m 處周遭劑量率評估

案例 A 係評估簡化 T1 容器陣列以及均質 T1 容器陣列的表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向劑量率。案例模型考慮 T 容器位於空氣包覆的空間內，僅考慮 T 容器幾何模型與周遭空氣環繞，不考慮其他材料。其中，周圍空氣尺寸為 1,000×1,000×1,000 m^3，該尺寸足以提供足夠的散射輻射貢獻，案例 B 至案例 E 的周圍空氣尺寸與案例 A 相同。圖 3 顯示案例 A-簡化 T1 容器陣列以及均質 T1 容器陣列在 XZ 平面的幾何示意圖。

(二) 案例 B-T2 容器陣列均質化表面(1 cm)至 100 m 處周遭劑量率評估

案例 B 係評估簡化 T2 容器陣列以及均質 T2 容器陣列的表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向劑量率。案例模型考慮 T 容器位於空氣包覆的空間內，僅考慮 T 容器幾何模型與周遭空氣環繞，不考慮其他材料。圖 4 顯示案例 B-簡化 T2 容器陣列以及均質 T2 容器陣列在 XZ 平面的幾何示意圖。

(三) 案例 C-T3 容器陣列均質化表面(1 cm)至 100 m 處周遭劑量率評估

案例 C 係評估簡化 T3 容器陣列以及均質 T3 容器陣列的表面(1 cm)及距離

陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向劑量率。案例模型考慮 T 容器位於空氣包覆的空間內，僅考慮 T 容器幾何模型與周遭空氣環繞，不考慮其他材料。圖 5 顯示案例 C-簡化 T3 容器陣列以及均質 T3 容器陣列在 XZ 平面的幾何示意圖。

(四) 案例 D-T4 容器陣列均質化表面(1 cm)至 100 m 處周遭劑量率評估

案例 D 係評估簡化 T4 容器陣列以及均質 T4 容器陣列的表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向劑量率。案例模型考慮 T 容器位於空氣包覆的空間內，僅考慮 T 容器幾何模型與周遭空氣環繞，不考慮其他材料。圖 6 顯示案例 D-簡化 T4 容器陣列以及均質 T4 容器陣列在 XZ 平面的幾何示意圖。

(五) 案例 E-T5 容器陣列均質化表面(1 cm)至 100 m 處周遭劑量率評估

案例 E 係評估簡化 T5 容器陣列以及均質 T5 容器陣列的表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向劑量率。案例模型考慮 T 容器位於空氣包覆的空間內，僅考慮 T 容器幾何模型與周遭空氣環繞，不考慮其他材料。圖 7 顯示案例 E-簡化 T5 容器陣列以及均質 T5 容器陣列在 XZ 平面的幾何示意圖。

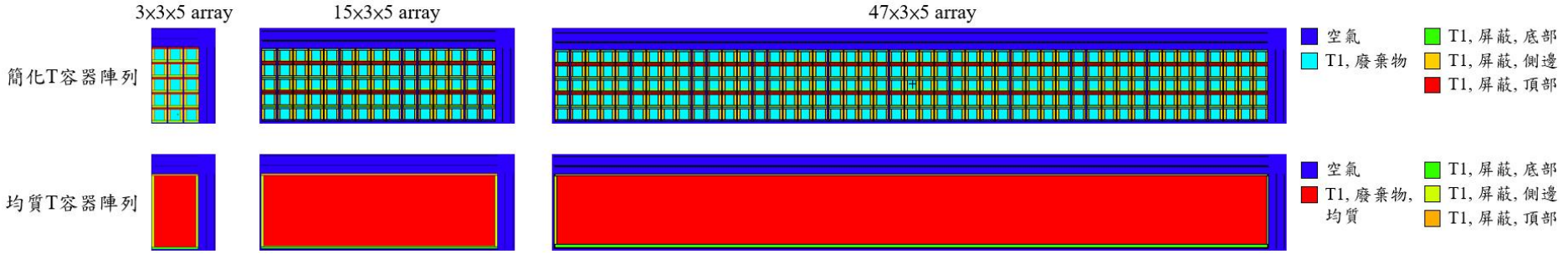


圖 3. 案例 A-T1 容器陣列在 XZ 平面的幾何示意圖

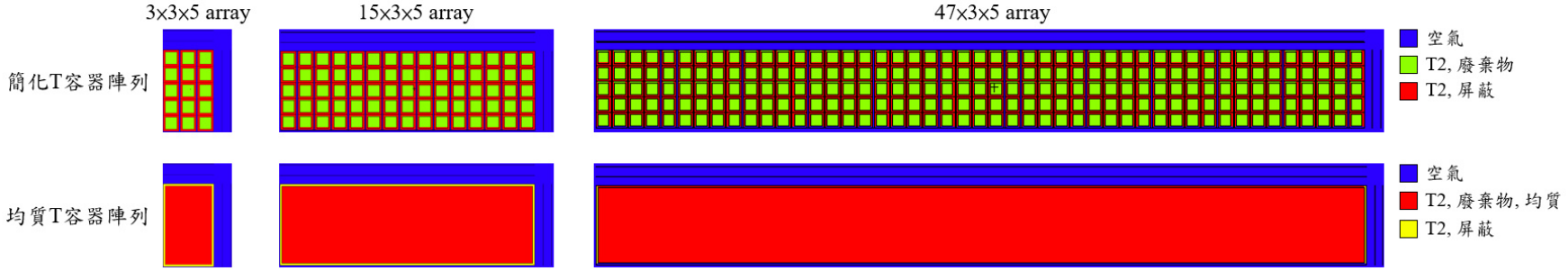


圖 4. 案例 B-T2 容器陣列在 XZ 平面的幾何示意圖

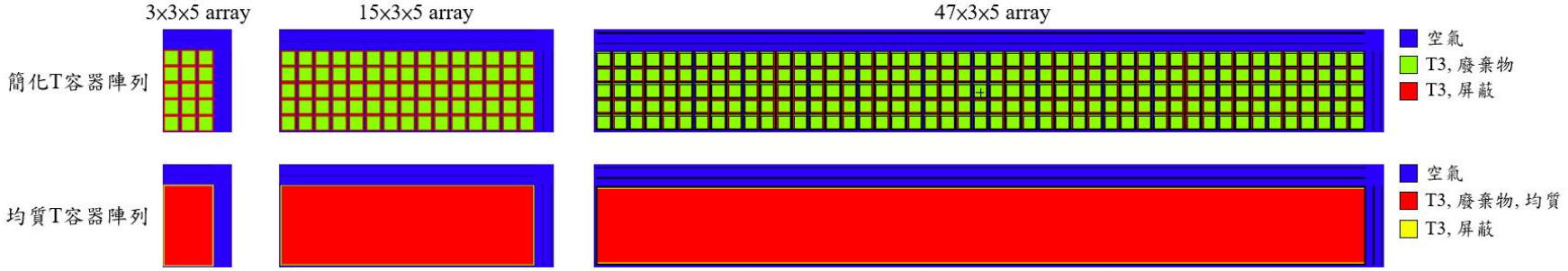


圖 5. 案例 C-T3 容器陣列在 XZ 平面的幾何示意圖

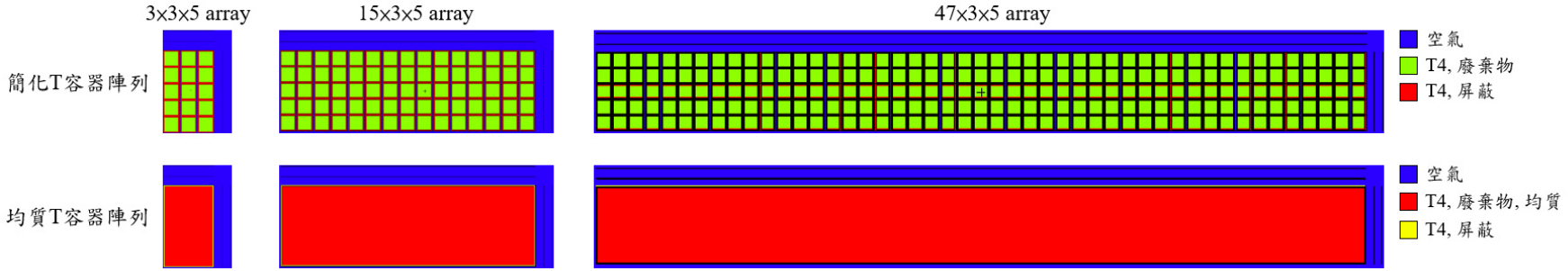


圖 6. 案例 D-T4 容器陣列在 XZ 平面的幾何示意圖

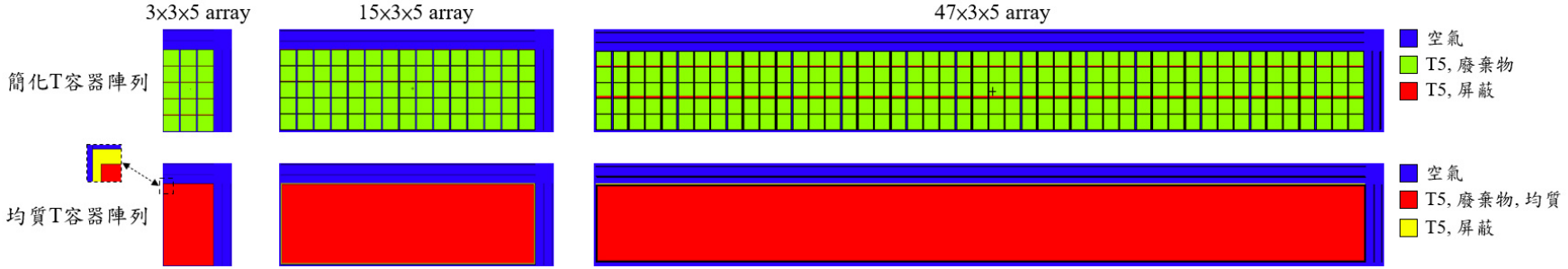


圖 7. 案例 E-T5 容器陣列在 XZ 平面的幾何示意圖

四、 T 容器陣列均質化評估結果

案例 A 評估 T1 容器陣列均質化表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率，3x3x5 陣列評估結果列於表 12，15x3x5 陣列評估結果列於表 13，47x3x5 陣列評估結果列於表 14。案例 B 評估 T2 容器陣列均質化表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率，3x3x5 陣列評估結果列於表 15，15x3x5 陣列評估結果列於表 16，47x3x5 陣列評估結果列於表 17。案例 C 評估 T3 容器陣列均質化表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率，3x3x5 陣列評估結果列於表 18，15x3x5 陣列評估結果列於表 19，47x3x5 陣列評估結果列於表 20。案例 D 評估 T4 容器陣列均質化表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率，3x3x5 陣列評估結果列於表 21，15x3x5 陣列評估結果列於表 22，47x3x5 陣列評估結果列於表 23。案例 E 評估 T5 容器陣列均質化表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率，3x3x5 陣列評估結果列於表 24，15x3x5 陣列評估結果列於表 25，47x3x5 陣列評估結果列於表 26。

關於 T 容器陣列均質化的劑量率評估，本報告以簡化 T 容器陣列的劑量率為參考基準，預期均質 T 容器陣列高估的範圍在 20%至 30%。在表 12 至表 26 中，劑量率的計算結果與預期相符，與簡化 T 容器陣列相比，均質 T 容器陣列的劑量率是稍高於簡化 T 容器陣列，劑量率高估的最大比例為 26 % (表 15 中，在 Y 方向距離陣列 2 m 處)。

表 12. T1 容器[3×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	5.33E-13	0.17%	6.10E-13	0.14%	1.14
	1 m	4.52E-13	0.17%	5.28E-13	0.14%	1.17
	2 m	3.80E-13	0.18%	4.50E-13	0.15%	1.18
	100 m	1.92E-15	0.90%	2.13E-15	0.48%	1.11
+Y	1 cm	5.14E-13	0.18%	6.04E-13	0.15%	1.18
	1 m	4.32E-13	0.18%	5.20E-13	0.15%	1.20
	2 m	3.61E-13	0.19%	4.40E-13	0.15%	1.22
	100 m	1.76E-15	1.18%	2.01E-15	0.51%	1.14
+Z	1 cm	3.41E-12	0.13%	3.65E-12	0.13%	1.07
	1 m	2.91E-12	0.13%	3.19E-12	0.13%	1.10
	2 m	2.33E-12	0.14%	2.61E-12	0.14%	1.12
	100 m	7.84E-15	0.81%	8.19E-15	0.60%	1.04

表 13. T1 容器[15×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	1.07E-13	0.28%	1.10E-13	0.33%	1.02
	1 m	9.14E-14	0.28%	9.51E-14	0.34%	1.04
	2 m	7.70E-14	0.29%	8.13E-14	0.34%	1.06
	100 m	5.40E-16	1.49%	5.49E-16	0.72%	1.02
+Y	1 cm	1.02E-13	0.17%	1.20E-13	0.14%	1.17
	1 m	9.28E-14	0.17%	1.10E-13	0.14%	1.18
	2 m	8.41E-14	0.18%	1.00E-13	0.14%	1.19
	100 m	1.58E-15	0.53%	1.80E-15	0.26%	1.14
+Z	1 cm	6.71E-13	0.12%	7.16E-13	0.13%	1.07
	1 m	6.07E-13	0.12%	6.58E-13	0.13%	1.08
	2 m	5.28E-13	0.12%	5.81E-13	0.13%	1.10
	100 m	7.29E-15	0.35%	7.66E-15	0.30%	1.05

表 14. T1 容器[47x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/ 簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	3.42E-14	0.42%	3.43E-14	0.54%	1.00
	1 m	2.92E-14	0.42%	2.98E-14	0.55%	1.02
	2 m	2.47E-14	0.43%	2.56E-14	0.56%	1.04
	100 m	2.50E-16	2.64%	2.49E-16	0.91%	1.00
+Y	1 cm	3.28E-14	0.16%	3.83E-14	0.14%	1.17
	1 m	3.03E-14	0.15%	3.57E-14	0.13%	1.18
	2 m	2.78E-14	0.16%	3.30E-14	0.14%	1.18
	100 m	1.15E-15	0.32%	1.31E-15	0.20%	1.14
+Z	1 cm	2.14E-13	0.12%	2.29E-13	0.13%	1.07
	1 m	1.96E-13	0.12%	2.12E-13	0.13%	1.08
	2 m	1.73E-13	0.12%	1.89E-13	0.13%	1.09
	100 m	5.14E-15	0.24%	5.43E-15	0.21%	1.06

表 15. T2 容器[3x3x5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/ 簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	7.39E-12	0.39%	8.85E-12	0.11%	1.20
	1 m	6.17E-12	0.37%	7.56E-12	0.11%	1.23
	2 m	5.16E-12	0.37%	6.42E-12	0.11%	1.24
	100 m	2.31E-14	2.84%	2.73E-14	0.43%	1.18
+Y	1 cm	7.17E-12	0.40%	8.78E-12	0.11%	1.22
	1 m	5.96E-12	0.38%	7.45E-12	0.11%	1.25
	2 m	4.96E-12	0.39%	6.28E-12	0.11%	1.26
	100 m	2.11E-14	2.74%	2.51E-14	0.47%	1.19
+Z	1 cm	7.79E-12	0.54%	8.90E-12	0.13%	1.14
	1 m	6.28E-12	0.54%	7.36E-12	0.14%	1.17
	2 m	4.87E-12	0.57%	5.81E-12	0.14%	1.19
	100 m	1.55E-14	4.08%	1.88E-14	0.63%	1.21

表 16. T2 容器[15×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	1.49E-12	0.63%	1.62E-12	0.25%	1.09
	1 m	1.26E-12	0.64%	1.39E-12	0.26%	1.11
	2 m	1.06E-12	0.66%	1.18E-12	0.26%	1.12
	100 m	6.14E-15	4.65%	6.33E-15	0.77%	1.03
+Y	1 cm	1.43E-12	0.34%	1.73E-12	0.10%	1.21
	1 m	1.29E-12	0.32%	1.58E-12	0.10%	1.23
	2 m	1.16E-12	0.32%	1.43E-12	0.10%	1.24
	100 m	1.88E-14	1.19%	2.27E-14	0.22%	1.21
+Z	1 cm	1.56E-12	0.46%	1.75E-12	0.12%	1.13
	1 m	1.36E-12	0.46%	1.55E-12	0.13%	1.14
	2 m	1.16E-12	0.48%	1.34E-12	0.13%	1.16
	100 m	1.45E-14	1.86%	1.65E-14	0.29%	1.13

表 17. T2 容器[47×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	4.78E-13	0.93%	5.10E-13	0.39%	1.07
	1 m	4.03E-13	0.90%	4.37E-13	0.40%	1.08
	2 m	3.39E-13	0.91%	3.71E-13	0.40%	1.10
	100 m	2.38E-15	4.62%	2.55E-15	0.85%	1.07
+Y	1 cm	4.56E-13	0.33%	5.54E-13	0.10%	1.22
	1 m	4.17E-13	0.30%	5.12E-13	0.10%	1.23
	2 m	3.82E-13	0.30%	4.71E-13	0.10%	1.23
	100 m	1.35E-14	0.75%	1.66E-14	0.16%	1.23
+Z	1 cm	4.98E-13	0.45%	5.61E-13	0.12%	1.13
	1 m	4.40E-13	0.43%	5.04E-13	0.12%	1.15
	2 m	3.81E-13	0.44%	4.40E-13	0.13%	1.16
	100 m	1.06E-14	1.12%	1.21E-14	0.20%	1.14

表 18. T3 容器[3×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	1.54E-10	0.16%	1.81E-10	0.08%	1.18
	1 m	1.27E-10	0.16%	1.51E-10	0.08%	1.19
	2 m	1.06E-10	0.16%	1.27E-10	0.09%	1.21
	100 m	4.19E-13	1.13%	4.85E-13	0.41%	1.16
+Y	1 cm	1.50E-10	0.16%	1.80E-10	0.08%	1.20
	1 m	1.23E-10	0.16%	1.50E-10	0.09%	1.21
	2 m	1.02E-10	0.16%	1.25E-10	0.09%	1.23
	100 m	3.83E-13	1.17%	4.52E-13	0.43%	1.18
+Z	1 cm	1.65E-10	0.21%	1.71E-10	0.11%	1.04
	1 m	1.30E-10	0.22%	1.38E-10	0.11%	1.06
	2 m	9.99E-11	0.23%	1.08E-10	0.11%	1.08
	100 m	2.97E-13	1.81%	3.21E-13	0.64%	1.08

表 19. T3 容器[15×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	3.07E-11	0.26%	3.41E-11	0.20%	1.11
	1 m	2.54E-11	0.25%	2.86E-11	0.20%	1.13
	2 m	2.12E-11	0.26%	2.41E-11	0.21%	1.13
	100 m	1.08E-13	1.82%	1.16E-13	0.70%	1.07
+Y	1 cm	3.00E-11	0.14%	3.56E-11	0.08%	1.19
	1 m	2.68E-11	0.14%	3.21E-11	0.08%	1.20
	2 m	2.42E-11	0.14%	2.90E-11	0.08%	1.20
	100 m	3.49E-13	0.49%	4.07E-13	0.20%	1.17
+Z	1 cm	3.27E-11	0.18%	3.38E-11	0.10%	1.03
	1 m	2.83E-11	0.19%	2.96E-11	0.10%	1.05
	2 m	2.39E-11	0.19%	2.53E-11	0.10%	1.06
	100 m	2.68E-13	0.71%	2.83E-13	0.28%	1.06

表 20. T3 容器[47×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	9.87E-12	0.39%	1.08E-11	0.31%	1.09
	1 m	8.17E-12	0.37%	9.04E-12	0.32%	1.11
	2 m	6.83E-12	0.38%	7.62E-12	0.33%	1.12
	100 m	4.34E-14	1.98%	4.91E-14	1.05%	1.13
+Y	1 cm	9.60E-12	0.14%	1.14E-11	0.08%	1.19
	1 m	8.73E-12	0.13%	1.04E-11	0.08%	1.19
	2 m	7.98E-12	0.13%	9.55E-12	0.08%	1.20
	100 m	2.62E-13	0.32%	3.07E-13	0.14%	1.17
+Z	1 cm	1.05E-11	0.18%	1.08E-11	0.10%	1.03
	1 m	9.19E-12	0.18%	9.61E-12	0.10%	1.05
	2 m	7.91E-12	0.18%	8.35E-12	0.10%	1.05
	100 m	2.04E-13	0.47%	2.15E-13	0.21%	1.06

表 21. T4 容器[3×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	5.94E-10	0.11%	6.34E-10	0.07%	1.07
	1 m	4.86E-10	0.11%	5.25E-10	0.07%	1.08
	2 m	4.02E-10	0.11%	4.39E-10	0.08%	1.09
	100 m	1.48E-12	0.82%	1.57E-12	0.42%	1.06
+Y	1 cm	5.87E-10	0.11%	5.90E-10	0.08%	1.00
	1 m	4.76E-10	0.12%	4.85E-10	0.08%	1.02
	2 m	3.91E-10	0.12%	4.02E-10	0.08%	1.03
	100 m	1.37E-12	0.85%	1.39E-12	0.43%	1.01
+Z	1 cm	6.26E-10	0.14%	6.93E-10	0.10%	1.11
	1 m	4.89E-10	0.15%	5.52E-10	0.10%	1.13
	2 m	3.71E-10	0.16%	4.25E-10	0.10%	1.15
	100 m	1.05E-12	1.34%	1.14E-12	0.61%	1.09

表 22. T4 容器[15×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	1.19E-10	0.18%	1.21E-10	0.18%	1.02
	1 m	9.77E-11	0.18%	1.01E-10	0.19%	1.03
	2 m	8.10E-11	0.18%	8.43E-11	0.19%	1.04
	100 m	3.82E-13	1.16%	3.89E-13	0.71%	1.02
+Y	1 cm	1.17E-10	0.10%	1.18E-10	0.07%	1.01
	1 m	1.04E-10	0.10%	1.06E-10	0.07%	1.01
	2 m	9.35E-11	0.10%	9.52E-11	0.08%	1.02
	100 m	1.23E-12	0.36%	1.25E-12	0.21%	1.02
+Z	1 cm	1.25E-10	0.13%	1.38E-10	0.09%	1.11
	1 m	1.07E-10	0.13%	1.19E-10	0.09%	1.12
	2 m	8.97E-11	0.14%	1.01E-10	0.09%	1.13
	100 m	9.27E-13	0.54%	1.03E-12	0.27%	1.11

表 23. T4 容器[47×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	3.81E-11	0.29%	3.85E-11	0.29%	1.01
	1 m	3.12E-11	0.29%	3.19E-11	0.29%	1.02
	2 m	2.59E-11	0.29%	2.68E-11	0.30%	1.03
	100 m	1.63E-13	1.51%	1.67E-13	1.02%	1.03
+Y	1 cm	3.75E-11	0.09%	3.77E-11	0.07%	1.01
	1 m	3.39E-11	0.09%	3.43E-11	0.07%	1.01
	2 m	3.09E-11	0.09%	3.14E-11	0.07%	1.02
	100 m	9.46E-13	0.25%	9.65E-13	0.14%	1.02
+Z	1 cm	3.99E-11	0.14%	4.41E-11	0.09%	1.11
	1 m	3.47E-11	0.15%	3.88E-11	0.09%	1.12
	2 m	2.97E-11	0.15%	3.35E-11	0.09%	1.13
	100 m	7.11E-13	0.39%	7.98E-13	0.18%	1.12

表 24. T5 容器[3×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	3.28E-08	0.05%	3.42E-08	0.04%	1.04
	1 m	2.46E-08	0.05%	2.57E-08	0.04%	1.05
	2 m	1.89E-08	0.05%	1.98E-08	0.05%	1.05
	100 m	4.33E-11	0.51%	4.55E-11	0.44%	1.05
+Y	1 cm	3.27E-08	0.05%	3.42E-08	0.04%	1.04
	1 m	2.42E-08	0.05%	2.54E-08	0.05%	1.05
	2 m	1.84E-08	0.06%	1.93E-08	0.05%	1.05
	100 m	4.10E-11	0.55%	4.26E-11	0.46%	1.04
+Z	1 cm	2.18E-08	0.07%	2.22E-08	0.06%	1.02
	1 m	1.57E-08	0.07%	1.63E-08	0.06%	1.04
	2 m	1.10E-08	0.08%	1.16E-08	0.07%	1.06
	100 m	2.54E-11	0.69%	2.71E-11	0.61%	1.07

表 25. T5 容器[15×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	6.56E-09	0.08%	6.80E-09	0.10%	1.04
	1 m	4.92E-09	0.08%	5.12E-09	0.11%	1.04
	2 m	3.79E-09	0.09%	3.95E-09	0.12%	1.04
	100 m	1.23E-11	0.67%	1.27E-11	0.75%	1.03
+Y	1 cm	6.60E-09	0.05%	6.88E-09	0.04%	1.04
	1 m	5.59E-09	0.05%	5.85E-09	0.04%	1.05
	2 m	4.82E-09	0.05%	5.04E-09	0.04%	1.05
	100 m	3.70E-11	0.25%	3.86E-11	0.22%	1.05
+Z	1 cm	4.43E-09	0.06%	4.48E-09	0.06%	1.01
	1 m	3.62E-09	0.06%	3.70E-09	0.06%	1.02
	2 m	2.88E-09	0.07%	2.99E-09	0.06%	1.04
	100 m	2.17E-11	0.33%	2.33E-11	0.30%	1.07

表 26. T5 容器[47×3×5]陣列表面(1 cm)及距離陣列 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向的劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/簡化 T 容器陣列
		pSv/p	R.E.	pSv/p	R.E.	
+X	1 cm	2.10E-09	0.12%	2.17E-09	0.17%	1.03
	1 m	1.57E-09	0.12%	1.63E-09	0.19%	1.04
	2 m	1.21E-09	0.13%	1.26E-09	0.20%	1.04
	100 m	5.74E-12	0.81%	5.77E-12	0.97%	1.01
+Y	1 cm	2.12E-09	0.04%	2.21E-09	0.04%	1.04
	1 m	1.84E-09	0.05%	1.92E-09	0.04%	1.04
	2 m	1.61E-09	0.05%	1.69E-09	0.04%	1.04
	100 m	3.08E-11	0.16%	3.21E-11	0.14%	1.04
+Z	1 cm	1.43E-09	0.06%	1.44E-09	0.06%	1.01
	1 m	1.19E-09	0.06%	1.21E-09	0.06%	1.02
	2 m	9.71E-10	0.06%	1.00E-09	0.06%	1.03
	100 m	1.80E-11	0.21%	1.92E-11	0.18%	1.07

五、 假想貯存庫室內與室外劑量率評估

為了檢驗貯存庫設施採用均質 T 容器陣列是否可以取代簡化 T 容器陣列，即採用均質 T 容器陣列的劑量率評估結果與簡化 T 容器陣列的比較是否保守且合理，故本報告進行假想貯存庫室內與室外劑量率評估(案例 F)。本章節將針對案例 F 的模型與情節先作介紹，再敘述劑量率評估結果。

案例 F 係評估假想貯存庫室內 T 容器陣列之間的劑量率與室外在貯存庫表面(1 cm)以及距離貯存庫 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向劑量率。假想貯存庫包含的 T 容器陣列如下：1 個陣列尺寸為 9x3x2 的 T1 容器陣列、1 個陣列尺寸為 4x3x5 的 T2 容器陣列、1 個陣列尺寸為 7x3x5 的 T3 容器陣列、1 個陣列尺寸為 15x3x5 的 T4 容器陣列、4 個陣列尺寸為 47x3x5 的 T4 容器陣列、1 個陣列尺寸為 12x3x5 的 T5 容器陣列、1 個陣列尺寸為 47x3x5 的 T5 容器陣列。在案例 F 的模型中，考慮由 30 cm 厚的混凝土建構而成的貯存庫，其尺寸(XxYxZ)為 109.5x64.5x22.5 m^3。貯存庫位於土壤之上，土壤的尺寸為 2000x2000x5 m^3，天空高度為 1000 m，貯存庫周遭的空間為空氣，其中，空氣引用 PNNL-15870 報告[6]中材料編號 4 的空氣，密度為 0.001205 g/cm^3，土壤引用 PNNL-15870 報告[6]中材料編號 116 的土壤，密度為 1.52 g/cm^3，混凝土則引用 PNNL-15870 報告[6]中材料編號 108 的混凝土，密度為 2.30 g/cm^3。假想貯存庫的 T 容器陣列分別考慮簡化 T 容器組成的陣列以及均質 T 容器陣列，並以簡化 T 容器組成的陣列作為劑量評估的參考基準。圖 8 與圖 9 分別顯示由簡化 T 容器組成的 T 容器陣列的假想貯存庫在 XY 平面與 XZ 平面的幾何示意圖，圖 10 與圖 11 分別顯示由均質 T 容器陣列的假想貯存庫在 XY 平面與 XZ 平面的幾何示意圖，表 27 顯示案例 F 使用的材料資訊。在計分方面，計分位置如圖 8 至圖 11 所示，計分位置的偵檢器尺寸敘述如下：X 方向的偵檢器尺寸(XxYxZ)為 1x5,770x200 cm^3，Y 方向的偵檢器尺寸(XxYxZ)為 9,385x1x200 cm^3，Z 方向的偵檢器尺寸(X

×Y×Z)為 9,385×5,770×1 cm^3。在此說明案例 F 的偵檢器尺寸在 X 方向與 Y 方向的高度設置與案例 A 至案例 E 不一致的原因，起因於設施的劑量率是用於估計工作人員或人的劑量，因此高度設置為人可能所在位置的高度(0-200 cm)。在圖 8 至圖 11 中，僅顯示距離假想貯存庫 1 m、2m 的計分位置，起因於貯存庫表面(1 cm)計分位置因縮放而無法同時呈現在圖中，同時，為了能夠清楚地呈現假想貯存庫室內的情況，圖中亦不顯示距離假想貯存庫 100 m 處的計分位置。在圖 8 與圖 10 中，顯示位於室內 7 個 T 容器陣列之間的計分位置與位於室外在 X 方向及 Y 方向的計分位置，室內設置計分位置的目的是用於估計工作人員的劑量。其中，T 容器陣列之間的偵檢器尺寸(X×Y×Z)為 9,385×100×200 cm^3，X 方向的偵檢器尺寸(X×Y×Z)為 1×5,770×200 cm^3，Y 方向的偵檢器尺寸(X×Y×Z)為 9,385×1×200 cm^3。在圖 9 與圖 11 中，顯示位於室外在 X 方向和 Z 方向的計分位置，其中，X 方向的偵檢器尺寸(X×Y×Z)為 1×5,770×200 cm^3，Z 方向的偵檢器尺寸(X×Y×Z)為 9,385×5,770×1 cm^3。

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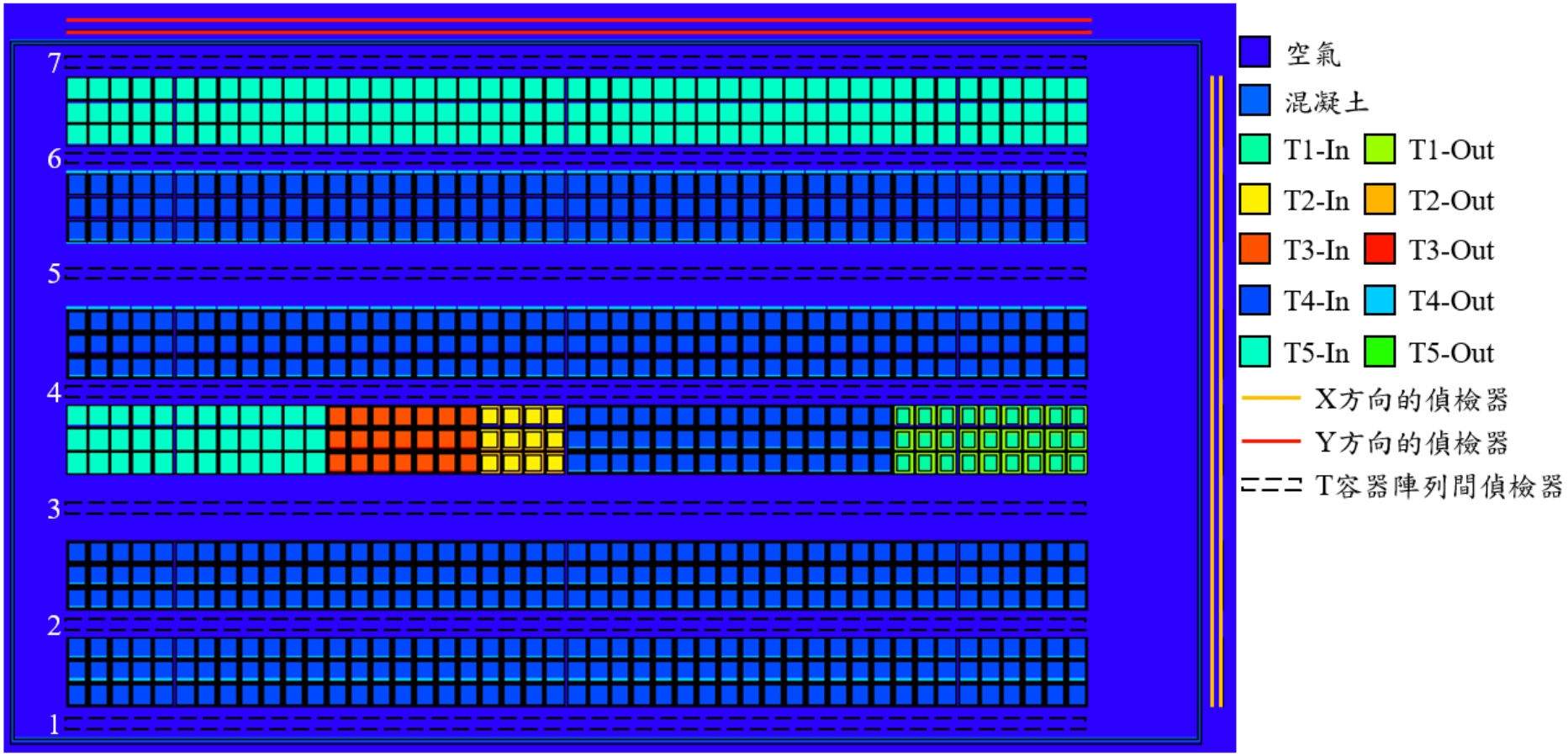


圖 8. 案例 F-假想貯存庫之簡化 T 容器陣列在 XY 平面的幾何示意圖

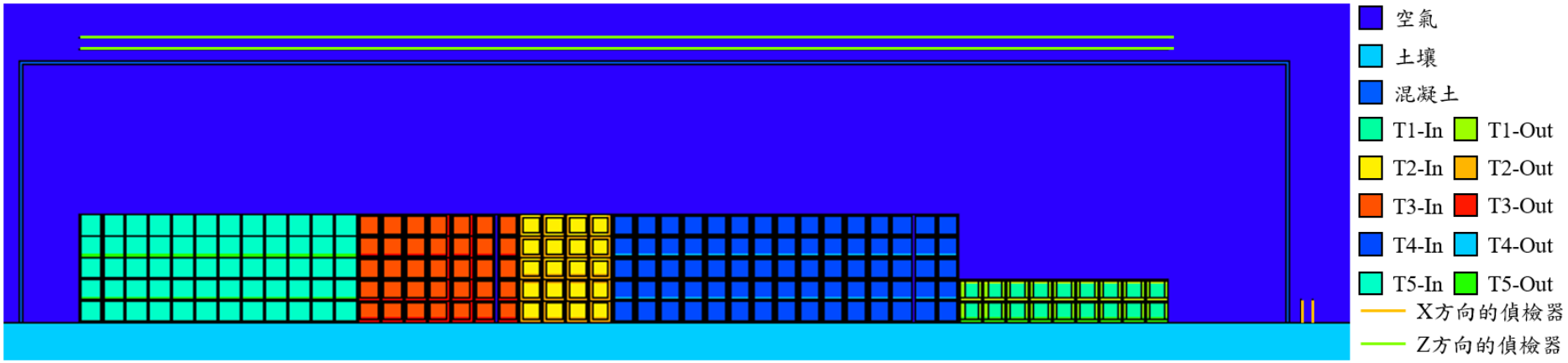


圖 9. 案例 F-假想貯存庫之簡化 T 容器陣列在 XZ 平面的幾何示意圖

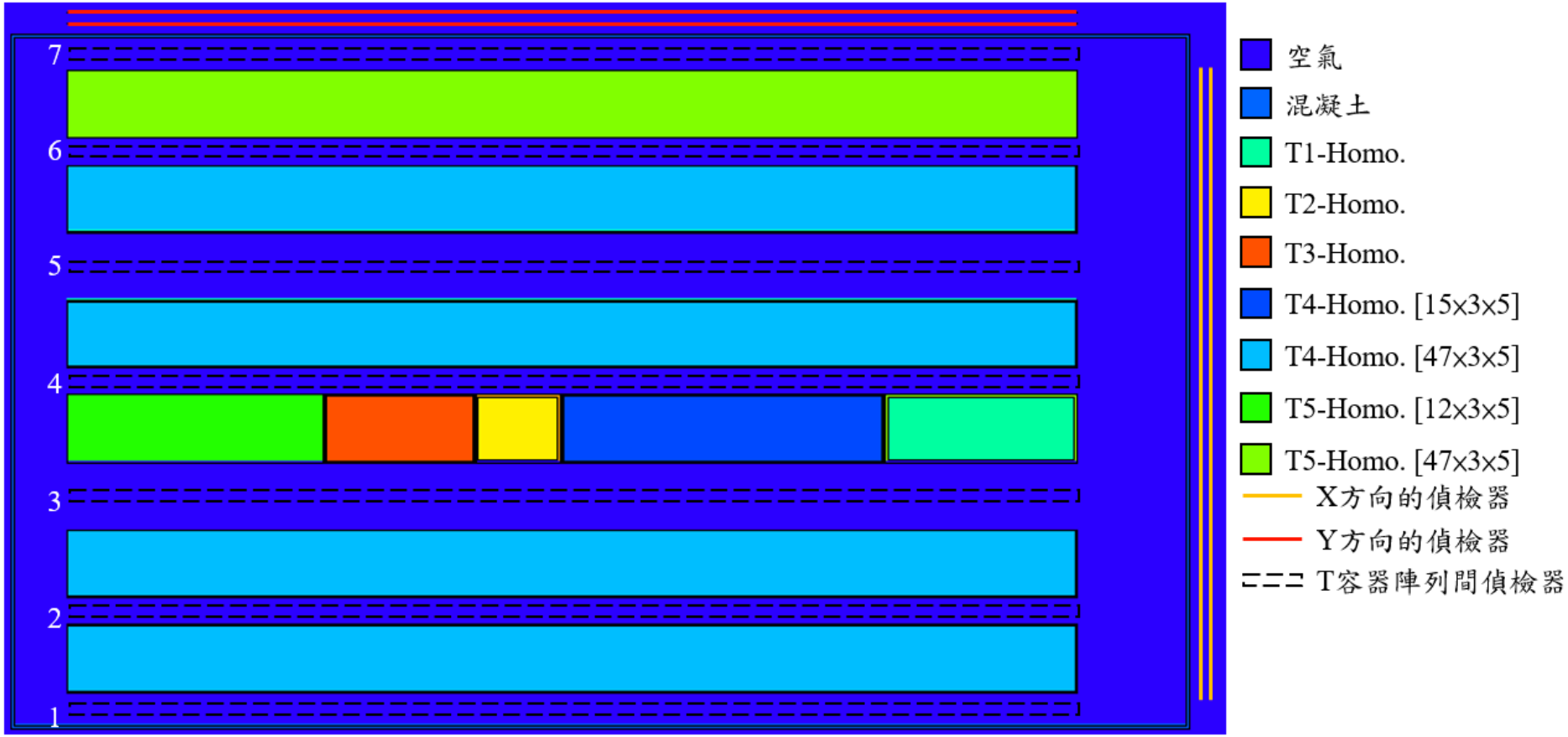


圖 10. 案例 F-假想貯存庫之均質 T 容器陣列在 XY 平面的幾何示意圖



圖 11. 案例 F-假想貯存庫之均質 T 容器陣列在 XZ 平面的幾何示意圖

表 27. 案例 F-假想貯存庫的材料組成

材料名稱	材料組成														
	H	C	N	O	Na	Mg	Al	Si	Ar	K	Ca	Ti	Mn	Fe	Pb
	1000	6000	7000	8000	11000	12000	13000	14000	18000	19000	20000	22000	25000	26000	82000
空氣		1.24E-04	7.55E-01	2.32E-01					1.28E-02						
混凝土	2.21E-02	2.48E-03		5.75E-01	1.52E-02	1.27E-03	2.00E-02	3.05E-01		1.00E-02	4.30E-02			6.44E-03	
泥土				5.14E-01	6.14E-03	1.33E-02	6.86E-02	2.71E-01		1.43E-02	5.12E-02	4.60E-03	7.15E-04	5.63E-02	
T1, 廢棄物	5.37E-03	6.03E-04	1.67E-05	1.40E-01	3.69E-03	3.08E-04	4.85E-03	7.40E-02	2.83E-07	2.44E-03	1.04E-02			7.59E-01	
T1, 廢棄物, 均質[9×3×2]	2.27E-03	2.55E-04	3.35E-05	5.90E-02	1.56E-03	1.30E-04	2.05E-03	3.12E-02	5.69E-07	1.03E-03	4.41E-03			8.49E-01	4.87E-02
T1, 屏蔽, 底部	2.12E-04	2.38E-05	4.97E-06	5.50E-03	1.46E-04	1.21E-05	1.91E-04	2.92E-03	8.44E-08	9.61E-05	4.11E-04			7.84E-01	2.06E-01
T1, 屏蔽, 側邊	1.08E-03	1.21E-04		2.80E-02	7.42E-04	6.17E-05	9.73E-04	1.49E-02		4.90E-04	2.09E-03			9.52E-01	
T1, 屏蔽, 頂部		1.80E-09	1.10E-05	3.37E-06					1.87E-07					7.59E-01	2.41E-01
T2, 廢棄物	5.74E-03	6.46E-04		1.49E-01	3.95E-03	3.29E-04	5.19E-03	7.92E-02		2.61E-03	1.12E-02			7.42E-01	
T2, 廢棄物, 均質[4x3x5]	2.99E-03	3.36E-04	2.52E-05	7.78E-02	2.06E-03	1.71E-04	2.70E-03	4.12E-02	4.27E-07	1.36E-03	5.81E-03			8.66E-01	
T2, 屏蔽	1.36E-03	1.53E-04	3.44E-06	3.53E-02	9.35E-04	7.78E-05	1.23E-03	1.87E-02	5.85E-08	6.17E-04	2.64E-03			9.39E-01	
T3, 廢棄物	6.39E-03	7.18E-04		1.66E-01	4.40E-03	3.66E-04	5.77E-03	8.81E-02		2.90E-03	1.24E-02			7.13E-01	
T3, 廢棄物, 均質[7x3x5]	4.20E-03	4.72E-04	2.74E-05	1.09E-01	2.89E-03	2.40E-04	3.79E-03	5.78E-02	4.65E-07	1.91E-03	8.16E-03			8.11E-01	
T3, 屏蔽	1.97E-03	2.22E-04	4.60E-06	5.13E-02	1.36E-03	1.13E-04	1.78E-03	2.72E-02	7.82E-08	8.96E-04	3.83E-03			9.11E-01	
T4, 廢棄物	5.03E-03	5.65E-04		1.31E-01	3.46E-03	2.88E-04	4.54E-03	6.93E-02		2.28E-03	9.77E-03			7.74E-01	
T4, 廢棄物, 均質[15x3x5]	4.10E-03	4.60E-04	2.74E-05	1.07E-01	2.82E-03	2.35E-04	3.70E-03	5.65E-02	4.66E-07	1.86E-03	7.96E-03			8.16E-01	
T4, 廢棄物, 均質[47x3x5]	4.08E-03	4.59E-04	2.80E-05	1.06E-01	2.81E-03	2.34E-04	3.69E-03	5.63E-02	4.76E-07	1.86E-03	7.94E-03			8.16E-01	
T4, 屏蔽	2.56E-03	2.88E-04	5.88E-06	6.67E-02	1.76E-03	1.47E-04	2.32E-03	3.53E-02	9.98E-08	1.17E-03	4.98E-03			8.85E-01	
T5, 廢棄物		2.15E-08	1.31E-04	4.02E-05					2.22E-06					9.998E-01	
T5, 廢棄物, 均質[12x3x5]		2.65E-08	1.62E-04	4.96E-05					2.75E-06					9.998E-01	
T5, 廢棄物, 均質[47x3x5]		2.67E-08	1.63E-04	5.00E-05					2.77E-06					9.998E-01	
T5, 屏蔽		1.92E-08	1.17E-04	3.59E-05					1.99E-06					9.998E-01	

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案例 F 評估假想貯存庫室內 T 容器陣列之間的劑量率與室外在貯存庫表面(1 cm)以及距離貯存庫 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向劑量率，室內劑量率評估結果列於表 28，室外劑量率評估結果列於表 29。在表 28 中，與簡化 T 容器陣列相比，均質 T 容器陣列的劑量率是稍高於簡化 T 容器陣列，7 個 T 容器陣列之間的計分位置的劑量率比值介於 1.00~1.05 之間。在表 29 中，與簡化 T 容器陣列相比，均質 T 容器陣列的劑量率是稍高於簡化 T 容器陣列，在 X 方向、Y 方向以及 Z 方向的劑量率比值介於 1.02~1.14。

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表 28. 假想貯存庫室內的 7 個 T 容器陣列間的計分位置的劑量率

計分位置		1	2	3	4	5	6	7
簡化 T 容器陣列	E(AP) (Sv/y)	1.09 ± 2.3%	2.18 ± 4.6%	1.89 ± 2.5%	2.37 ± 4.4%	1.80 ± 2.4%	2.86 ± 3.0%	1.73 ± 4.5%
均質 T 容器陣列	E(AP) (Sv/y)	1.09 ± 2.2%	2.20 ± 2.3%	1.99 ± 1.5%	2.50 ± 2.5%	1.80 ± 2.3%	2.95 ± 1.5%	1.81 ± 0.7%
比值 (均質 T 容器陣列/ 簡化 T 容器陣列)		1.00	1.01	1.05	1.05	1.00	1.03	1.05

表 29. 假想貯存庫表面(1 cm)以及距離貯存庫 1 m、2 m、100 m 處位置之 X 方向、Y 方向及 Z 方向劑量率

坐標軸	位置	簡化 T 容器陣列 E(AP)		均質 T 容器陣列 E(AP)		比值 均質 T 容器陣列/ 簡化 T 容器陣列
		mSv/y	R.E.	mSv/y	R.E.	
+X	1 cm	1.61E+01	0.57%	1.65E+01	1.05%	1.03
	1 m	1.41E+01	0.51%	1.45E+01	0.92%	1.02
	2 m	1.28E+01	0.43%	1.31E+01	0.84%	1.02
	100 m	5.14E-01	1.11%	5.36E-01	1.74%	1.04
+Y	1 cm	4.10E+01	2.05%	4.42E+01	0.20%	1.08
	1 m	3.69E+01	1.74%	3.95E+01	0.18%	1.07
	2 m	3.41E+01	1.54%	3.66E+01	0.18%	1.07
	100 m	1.37E+00	3.30%	1.41E+00	0.37%	1.03
+Z	1 cm	2.92E+01	0.08%	3.34E+01	0.12%	1.14
	1 m	2.86E+01	0.08%	3.26E+01	0.12%	1.14
	2 m	2.79E+01	0.08%	3.18E+01	0.12%	1.14
	100 m	4.01E+00	0.10%	4.58E+00	0.14%	1.14

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六、 結論

在 4 號低貯庫中，被貯存的 T 容器數量是數以千計的，雖然前期研究[3]已將複雜的 T 容器簡化以縮短建模時間，但考慮源項的數目難以在單一輸入檔完成描述而需要分成數個輸入檔。本報告將簡化 T 容器組成的陣列，透過均質化的方式，並在劑量率評估為合理保守的前提之下，克服此問題。本報告提出均質化方法並經過有系統的試驗與比較，選出合適的 T 容器陣列均質化方法，再經過案例 F 的比較，成功地確定提出的均質化方法可以得到保守且合理的劑量率，本報告將以此方法作為後續貯存 T 容器貯存設施之劑量評估各情節之源項假設。

七、 參考文獻

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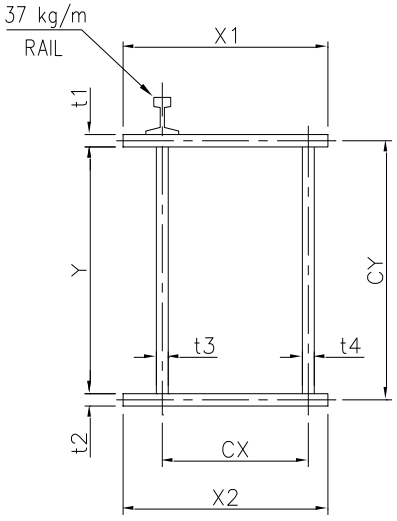
台灣電力公司

附件 3-6

4 號低貯庫天車桁樑計算書

中華民國 114 年 05 月

【 Structure Beam (Main Girder) 主 桁 樑 】



t1	=	1.2	cm	Ix	=	38579140	cm^4
t2	=	1.2	cm	Zxt	=	33452	cm^3
t3	=	0.8	cm	Zxc	=	33452	cm^3
t4	=	0.8	cm	Iy	=	459656	cm^4
X1	=	76	cm	Zyt	=	12096	cm^3
X2	=	76	cm	Zyc	=	12096	cm^3
Y	=	197.6	cm	A	=	656	cm^2
CX	=	56	cm	g	=	5.45	kg/cm
CY	=	198.8	cm	(桁樑單位長度重量)			

1. Main principal items 基本資料

Crane class : CNS-F (equivalent to - CMAA-F)			天車等級
V_1 : Speed for main hoist :	=	1.5 m/min	吊升速度
Ψ Impact factor	=	1.1	衝擊係數
Φ : Workong factor	=	1.20	作業係數
Q : Max. hoisting load (含 block weight) :	=	66000 kg	最大吊升荷重
q Weight of trolley	=	20000 kg	台車自重
p : Max. wheel load of trolley = (Q+q)/4	=	21500 kg	台車最大輪壓
L : Span of crane	=	1750 cm	天車跨距
L_1 : Hook approach	=	203 cm	吊鉤呆距
a : Rail gage of trolley	=	260 cm	台車軌距
b : Wheel base of trolley	=	290 cm	台車輪距
G : Weight of girder	=	9500 kg	單支桁樑重量
G_0 : Weight of sub. structure	=	8000 kg	副結構重量
V_3 : Travelling speed for bridge :	=	10 m/min	走行速度
V_r In service wind speed	=	0 m/s	作業時之風速
V_h : In service wind speed	=	0 m/s	停止時之風速
桁架鋼材 SS400 或 A36 : 彈性係數 E	=	2100000 kg/cm^2	
μ : Poisson's ratio	=	0.3	浦松氏比
σ_y : Yield stress	=	2400 kg/cm^2	降伏應力
η_w : Yield stress	=	100 %	熔接效率
σ_{ta} : Allow tension stress = σ_y/1.5*η_w :	=	1600 kg/cm^2	容許抗拉應力 (組合 A)
σ_{ca} Allow compress stress = σ_{ta}/1.15	=	1391 kg/cm^2	容許抗壓應力 (組合 A)

依據固定式起重機安全檢查構造標準第十一條之規定 B 組合其容許應力得增加15%

σ_{ta} : Allow tension stress = σ_y/1.5*η_w*1.15	=	1840 kg/cm^2	容許抗拉應力 (組合 B)
σ_{ca} : Allow compress stress = σ_{ta}/1.15	=	1600 kg/cm^2	容許抗壓應力 (組合 B)

依據固定式起重機安全檢查構造標準第十一條之規定 C 組合其容許應力得增加30%

σ_{ta} : Allow tension stress = σ_y/1.5*η_w*1.3 :	=	2080 kg/cm^2	容許抗拉應力 (組合 C)
σ_{ca} Allow compress stress = σ_{ta}/1.15	=	1809 kg/cm^2	容許抗壓應力 (組合 C)

2. Bending moment calculation 彎曲力矩計算

2.1. Max. vertical bending moment due to hoisting load : M_{v1} 由吊升荷重所引起之最大彎矩

$M_{v1} = \frac{Q}{2L}(\frac{L}{2} - \frac{b}{4})^2 =$ 12144118 kg-cm

2.2. Max. vertical bending moment due to dead load of trolley : M_{v2} 由台車自重所引起之最大彎矩

$M_{v2} = \frac{q}{2L}(\frac{L}{2} - \frac{b}{4})^2 =$ 3680035 kg-cm

2.3. Max. vertical bending moment due to dead load of girder : M_{v3} 由桁樑靜載重所引起之最大彎矩

$M_{v3} = \frac{1}{8}(g - \frac{G_0}{L}) \times (L^2 - \frac{b^2}{4}) =$ 3811054 kg-cm

2.4. Max. horizontal bending moment due to driving inertia load : M_{h1} 由移動慣性所引起最大水平彎矩

$M_{h1} = 0.008 \sqrt{V_3} \times (M_{V1} + M_{V2} + M_{V3}) =$ 496736 kg-cm

2.5. Max. horizontal bending moment due to lateral force on trolley wheel : M_{h2} 由車輪側向力所引起最大水平彎矩

a÷b= 0.9 依固定式起重機安全檢查構造標準第十五條第三項附表得車輪橫力係數 $\lambda r =$ 0.05

$Sr = \lambda r \times p =$ 1075 kg 車輪側向力

$M_{h2} = \frac{Sr}{2L} \times (L - \frac{b}{2})^2 =$ 791208 kg-cm

2.6. Max. horizontal bending moment due to operating wind load : M_{h3} 作業時風荷重所引起最大水平彎矩

本案為室內天車，不需考慮風荷重所引起最大水平彎矩

Part of receiving load 受風壓部位	Average height 平均高度 (m)	Speed pressure 速度壓 (kg/m²)	Area 面積 (m²)	Coefficient of wind force風力係數	Wind load風荷重 (kg)
Girder 桁樑	H_1 = N/A	q'_1 = N/A	A_1 = N/A	C_1 = N/A	W_1 = N/A
Trolley 台車	H_2 = N/A	q'_2 = N/A	A_2 = N/A	C_2 = N/A	W_2 = N/A
Suspended object 被吊物	H_3 = N/A	q'_3 = N/A	A_3 = N/A	C_3 = N/A	W_3 = N/A

$q' = \frac{V_r^2}{30}\sqrt[4]{H}$ (H shall be 16m in mininum H 最小以16m計算)

$M_{h3} = \frac{W_1 \times L}{8} + \frac{W_2 \times L}{2 \times 4} + \frac{W_3 \times L}{2 \times 4} =$ 0 kg-cm

2.7. Max. horizontal bending moment due to out service wind load : M_{h4} 停止時風荷重所引起最大水平彎矩

本案為室內天車，不需考慮風荷重所引起最大水平彎矩

Part of receiving load 受風壓部位	Average height 平均高度 (m)	Speed pressure 速度壓 (kg/m²)	Area 面積 (m²)	Coefficient of wind force風力係數	Wind load 風荷重 (kg)
Girder 桁樑	H_1 = N/A	q''_1 = N/A	A_1 = N/A	C_1 = N/A	W'_1 = N/A
Trolley 台車	H_2 = N/A	q''_2 = N/A	A_2 = N/A	C_2 = N/A	W'_2 = N/A

$q'' = \frac{V_h^2}{30}\sqrt[4]{H}$ (H shall be 16m in mininum H 最小以16m計算)

$M_{h4} = \frac{W'_1 \times L}{8} + \frac{W'_2 \times L}{2 \times 4} =$ 0 kg-cm

2.8. Max. horizontal bending moment due to earthquake load : M_{h5} 由地震所引起最大水平彎矩

$M_{h5} = 0.51 \times (M_{V2} + M_{V3}) =$ 3820456 kg-cm

3. Shear force calculation 剪力計算

3.1. Shear force due to hoisting load : F_1 由吊升荷重所引起之剪力

$F_1 = \frac{Q}{2L}\left(\frac{L}{2} - \frac{b}{4}\right) =$ 15133 kg

3.2. Shear force due to dead load of trolley : F_2 由台車自重所引起之剪力

$F_2 = \frac{q}{2L}\left(\frac{L}{2} - \frac{b}{4}\right) =$ 4586 kg

3.3. Shear force due to dead load of girder : F_3 由桁樑靜載重所引起剪

$F_3 = \frac{b}{4L} \times (gL + G_0) =$ 727 kg

4. Torsional moment calculation 扭轉力矩計算

4.1. Torsional moment due to hoisting load : T_1 由吊升荷重所引起之扭轉力矩

$T_1 = F_1 \times \frac{CX}{2} =$ 423724 kg-cm

4.2. Torsional moment due to dead load of trolley : T_2 由台車自重所引起之扭轉力矩

$T_2 = F_2 \times \frac{CX}{2} =$ 128400 kg-cm

5. Max. Combined stress calculation 最大合成應力計算

5.1. Load combination A : 負荷狀況 A

$$\sigma_t = \frac{\Phi(\Psi \times M_{v1} + M_{v2} + M_{v3})}{Z_{xt}} + \frac{\Phi(M_{h1} + M_{h2})}{Z_{yt}} = \quad 1076.1 \text{ kg/cm}^2$$

$$\sigma_t = \frac{\Phi(\Psi \times M_{v1} + M_{v2} + M_{v3})}{Z_{xc}} + \frac{\Phi(M_{h1} + M_{h2})}{Z_{yc}} = \quad 1067.5 \text{ kg/cm}^2$$

$$\tau = \frac{\Phi(\Psi . F_1 + F_2 + F_3)}{CY \times (t_3 + t_4)} + \frac{\Phi \times (\Psi . T_1 + T_2)}{2 \times CX \times CY \times t_3} = \quad 122.9 \text{ kg/cm}^2$$

$\sigma_{t\,max} = \sqrt{\sigma_t{}^2 + 3\tau^2} =$ 1097 kg/cm^2 ≦ 1600 kg/cm^2 …… OK

$\sigma_{c\,max} = \sqrt{\sigma_c{}^2 + 3\tau^2} =$ 1088 kg/cm^2 ≦ 1391 kg/cm^2 …… OK

5.2. Load combination B : 負荷狀況 B

$$\sigma_t = \frac{\Phi(\Psi \times M_{v1} + M_{v2} + M_{v3})}{Z_{xt}} + \frac{\Phi(M_{h1} + M_{h2}) + M_{h3}}{Z_{yt}} = \quad 1076.1 \text{ kg/cm}^2$$

$$\sigma_t = \frac{\Phi(\Psi \times M_{v1} + M_{v2} + M_{v3})}{Z_{xc}} + \frac{\Phi(M_{h1} + M_{h2}) + M_{h3}}{Z_{yc}} = \quad 1067.5 \text{ kg/cm}^2$$

$$\tau = \frac{\Phi(\Psi . F_1 + F_2 + F_3)}{CY \times (t_3 + t_4)} + \frac{\Phi \times (\Psi . T_1 + T_2)}{2 \times CX \times CY \times t_3} = \quad 122.9 \text{ kg/cm}^2$$

$\sigma_{t\,max} = \sqrt{\sigma_t{}^2 + 3\tau^2} =$ 1097 kg/cm^2 ≦ 1840 kg/cm^2 …… OK

$\sigma_{c\,max} = \sqrt{\sigma_c{}^2 + 3\tau^2} =$ 1088 kg/cm^2 ≦ 1600 kg/cm^2 …… OK

5.3. Load combination C-1 : 負荷狀況 C-1

$\sigma_t = \frac{M_{v1}+M_{v2}+M_{v3}}{Z_{xt}} + \frac{M_{h5}}{Z_{yt}}$ = 1149 kg/cm²

$\sigma_c = \frac{M_{v1}+M_{v2}+M_{v3}}{Z_{xc}} + \frac{M_{h5}}{Z_{yc}}$ = 1142 kg/cm²

$\tau = \frac{F_1+F_2+F_3}{CY\times(t_3+t_4)} + \frac{T_1+T_2}{2\times CX\times CY\times t_3}$ = 95 kg/cm²

$\sigma_{t\,max} = \sqrt{\sigma_t{}^2 + 3\tau^2}$ = 1160 kg/cm² ≦ 2080 kg/cm² …… OK

$\sigma_{c\,max} = \sqrt{\sigma_c{}^2 + 3\tau^2}$ = 1154 kg/cm² ≦ 1809 kg/cm² …… OK

5.4. Load combination C-2 : 負荷狀況 C-2

$\sigma_t = \frac{M_{v2}+M_{v3}}{Z_{xt}} + \frac{M_{h4}}{Z_{yt}}$ = 268 kg/cm²

$\sigma_c = \frac{M_{v2}+M_{v3}}{Z_{xc}} + \frac{M_{h4}}{Z_{yc}}$ = 265 kg/cm²

$\tau = \frac{F_2+F_3}{CY\times(t_3+t_4)} + \frac{T_2}{2\times CX\times CY\times t_3}$ = 23 kg/cm²

$\sigma_{t\,max} = \sqrt{\sigma_t{}^2 + 3\tau^2}$ = 271.3 kg/cm² ≦ 2080 kg/cm² …… OK

$\sigma_{c\,max} = \sqrt{\sigma_c{}^2 + 3\tau^2}$ = 268.8 kg/cm² ≦ 1809 kg/cm² …… OK

6. Deflection of main girder 桁樑撓度

6.1. Deflection due to live load : δ_1 由移動荷重所引起 之撓度

$\delta_1 = \frac{p\cdot(L-b)\cdot[L^2+(L+b)^2]}{48\cdot E\cdot Ix}$ = 0.8 cm

6.2. Deflection due to weight of sub. structure : δ_2 大車副結構重量所引起的撓度

$\delta_2 = \frac{5\cdot G_0\cdot L^3}{384\cdot E\cdot Ix}$ = 0.09 cm

6.3. Deflection due to self-weight of girder : δ_3 桁樑自重所引起的撓度

$\delta_3 = \frac{5\cdot g\cdot L^4}{384\cdot E\cdot Ix}$ = 0.11 cm

6.4. Total deflection : Σδ 總撓度

$\sum\delta = \delta_1+\delta_2+\delta_3$ = 1.0 cm ≦ L/ 1000 = 1.75 cm ..... O.K.

7. Fatigue calculation 疲勞計算

7.1. Min. vertical bending moment due to hoisting load : M_{V4} 由吊昇荷重所引起之最小彎矩

$M_{V4} = \frac{QL_1}{2L}\left(\frac{L}{2}-\frac{b}{4}\right)$ = 3071970 kg-cm

7.2. Min. vertical bending moment due to dead load of trolley : M_{V5} 由台車自重所引起之最小彎矩

$$M_{V5} = \frac{qL_1}{2L}\left(\frac{L}{2} - \frac{b}{4}\right) = \quad 930900 \text{ kg-cm}$$

7.3. Min. horizontal bending moment due to driving inertia load : M_{h6} 由移動慣性所引起最小水平彎矩

$$M_{h6} = 0.008\sqrt{V_3} \times (M_{V4} + M_{V5} + M_{V3}) = \quad 197678 \text{ kg-cm}$$

7.4. Min. horizontal bending moment due to earthquake load : M_7 由地震所引起最小水平彎矩

$$M_{h7} = 0.51 \times (M_{V5} + M_{V3}) = \quad 2418397 \text{ kg-cm}$$

8. Min.Combined stress calculation 最小合成應力計算 最小合成應力

8.1. Load combination A: 負荷狀況 A

$$\sigma_t = \frac{\Phi(\Psi \times M_{v4} + M_{v5} + M_{v3})}{Z_{xt}} + \frac{\Phi(M_{h6} + M_{h2})}{Z_{yt}} = \quad 487.4 \text{ kg/cm}^2$$

$$\sigma_t = \frac{\Phi(\Psi \times M_{v4} + M_{v5} + M_{v3})}{Z_{xc}} + \frac{\Phi(M_{h6} + M_{h2})}{Z_{yc}} = \quad 484.1 \text{ kg/cm}^2$$

$$\tau = \frac{\Phi \times (\Psi.F_1 + F_2 + F_3)}{CY \times (t_3 + t_4)} + \frac{\Phi \times (\Psi.T_1 + T_2)}{2 \times CX \times CY \times t_3} = \quad 122.9 \text{ kg/cm}^2$$

$$\sigma_{t\,min} = \sqrt{\sigma_t{}^2 + 3\tau^2} = 531.9 \text{ kg/cm}^2 \leqq 1600 \text{ kg/cm}^2 \quad \ldots\ldots \text{OK}$$

$$\sigma_{c\,min} = \sqrt{\sigma_c{}^2 + 3\tau^2} = 529.8 \text{ kg/cm}^2 \leqq 1391 \text{ kg/cm}^2 \quad \ldots\ldots \text{OK}$$

8.2. Load combination B : 負荷狀況 B

$$\sigma_t = \frac{\Phi(\Psi \times M_{v4} + M_{v5} + M_{v3})}{Z_{xt}} + \frac{\Phi(M_{h6} + M_{h2}) + M_{h3}}{Z_{yt}} = \quad 487.4 \text{ kg/cm}^2$$

$$\sigma_t = \frac{\Phi(\Psi \times M_{v4} + M_{v5} + M_{v3})}{Z_{xc}} + \frac{\Phi(M_{h6} + M_{h2}) + M_{h3}}{Z_{yc}} = \quad 484.1 \text{ kg/cm}^2$$

$$\tau = \frac{\Phi \times (\Psi.F_1 + F_2 + F_3)}{CY \times (t_3 + t_4)} + \frac{\Phi \times (\Psi.T_1 + T_2)}{2 \times CX \times CY \times t_3} = \quad 122.9 \text{ kg/cm}^2$$

$$\sigma_{t\,max} = \sqrt{\sigma_t{}^2 + 3\tau^2} = 531.9 \text{ kg/cm}^2 \leqq 1840 \text{ kg/cm}^2 \quad \ldots\ldots \text{OK}$$

$$\sigma_{c\,max} = \sqrt{\sigma_c{}^2 + 3\tau^2} = 528.8 \text{ kg/cm}^2 \leqq 1600 \text{ kg/cm}^2 \quad \ldots\ldots \text{OK}$$

8.3. Load combination C-1 : 負荷狀況 C-1

$$\sigma_t = \frac{Mv_4 + Mv_5 + Mv_3}{Zxt} + \frac{Mh_7}{Zyt} = \quad 562.1 \quad \text{kg/cm}^2$$

$$\sigma_c = \frac{Mv_4 + Mv_5 + Mv_3}{Zxc} + \frac{Mh_7}{Zyc} = \quad 559.5 \quad \text{kg/cm}^2$$

$$\tau = \frac{F_1 + F_2 + F_3}{CY \times (t_3 + t_4)} + \frac{T_1 + T_2}{2 \times CX \times CY \times t_3} = 95.3 \text{ kg/cm}^2$$

$$\sigma_{t.max} = \sqrt{\sigma_t{}^2 + 3\tau^2} = 585.8 \text{ kg/cm}^2 \leqq 2080 \text{ kg/cm}^2 \cdots\cdots \text{O.K.}$$

$$\sigma_{c.max} = \sqrt{\sigma_c{}^2 + 3\tau^2} = 583.3 \text{ kg/cm}^2 \leqq 1809 \text{ kg/cm}^2 \cdots\cdots \text{O.K.}$$

8.4. Load combination C-2 : 負荷狀況 C-2

$\sigma_t = \frac{M_{v5}+M_{v3}}{Z_{xt}} + \frac{M_{h4}}{Z_{yt}} =$ 169.7 kg/cm^2

$\sigma_c = \frac{M_{v5}+M_{v3}}{Z_{xc}} + \frac{M_{h4}}{Z_{yc}} =$ 168.1 kg/cm^2

$\tau = \frac{F_2+F_3}{CY\times(t_3+t_4)} + \frac{T_2}{2\times CX\times CY\times t_3} =$ 23.9 kg/cm^2

$\sigma_{t\,max} = \sqrt{\sigma_t{}^2 + 3\tau^2} =$ 174.7 kg/cm^2 ≦ 2080 kg/cm^2 …… OK

$\sigma_{c\,max} = \sqrt{\sigma_c{}^2 + 3\tau^2} =$ 173.1 kg/cm^2 ≦ 1809 kg/cm^2 …… OK

9. Allowable fatigue stress： 容許疲勞應力

起重機操作類別 : III

缺口強度分類： C

9.1 應力比法 :

$K_t = \sigma_{t.min} / \sigma_{t.max}$ = 0.49 查 CNS6426 圖 5.3 得容許疲勞強度= 1800 kg/cm^2 ≧ 1076.1 kg/cm^2 ..... O.K.

$K_c = \sigma_{c.min} / \sigma_{c.max}$ = 0.49 查 CNS6426 圖 5.3 得容許疲勞強度= 1800 kg/cm^2 ≧ 1067.5 kg/cm^2 ..... O.K.

9.2 振幅法 :

F_J : 接頭係數 = 1.0 查 CNS6426 表 14

F_L : 壽命係數 = 1.0 查 CNS6426 表 15

$\sigma_{mt} = (\sigma_{t.max} + \sigma_{t.min}) \div 2$ = 804 kg/cm^2 查 CNS6426 圖 6 得 σ_{dt} = 1039 kg/cm^2

$\sigma_{mc} = (\sigma_{c.max} + \sigma_{c.min}) \div 2$ = 798.2 kg/cm^2 查 CNS6426 圖 6 得 σ_{dc} = 1040 kg/cm^2

$(\sigma_{t.max} - \sigma_{t.min})$ = 544.2 kg/cm^2 ≦ $F_J \times F_L \times \sigma_{dt}$ = 1039 kg/cm^2 ..... O.K.

$(\sigma_{c.max} - \sigma_{c.min})$ = 538.7 kg/cm^2 ≦ $F_J \times F_L \times \sigma_{dc}$ = 1040 kg/cm^2 ..... O.K.

10. Buckling calculation for web plate 桁樑腹板挫屈計算

a : Distance of Diaphragms	180	cm	隔板間距 (a)
b : Length of Diaphragms	232	cm	隔板高度 (b)
t : Thickness of Diaphragms	0.8	cm	腹板厚度 (t)
c_1 : Distance between upper panel to stiffener	48.8	cm	上板至縱向補強材距離 (c1)
c_2 : Distance between two stiffeners	110.0	cm	兩縱向補強材間距離 (c2)
c_3 : Distance between stiffener to bottom panel	73.2	cm	縱向補強材至下板距離 (c3)

$$\sigma_1 = -\frac{\Phi(\Psi \times M_{V1} + M_{V2} + M_{V3})}{Zxc} - \frac{\Phi(M_{h1} + M_{h2})}{Zyc} =$$ -1067.5 kg/cm^2 最大壓縮應力

$$\sigma_2 = \frac{\Phi(\Psi \times M_{V1} + M_{V2} + M_{V3})}{Zxt} - \frac{\Phi(M_{h1} + M_{h2})}{Zyc} =$$ 715.1 kg/cm^2 最大張應力

$$\tau = \frac{\Phi \times (\Psi \cdot F_1 + F_2 + F_3)}{CY \times (t_3 + t_4)} + \frac{\Phi \times (\Psi \cdot T_1 + T_2)}{2 \times CX \times CY \times t_3} =$$ 122.9 kg/cm^2 最大剪應力

10.1 上緣板至補強材之間

$\sigma_3=[(\sigma_2-\sigma_1)\times c_1/b]+\sigma 1=$ -692.5 kg/cm²

$\psi_1=\sigma_3/\sigma_1=$ 0.65 $0<\psi 1<1$

$\alpha_1=a/c_1=$ 3.69 $\alpha 1\geqq 1$

$k\sigma 1=8.4/(\psi 1+1.1)=$ 4.8 查 CNS6426 表 21-1

$k\tau 1=5.34+4/\alpha 1\text{^}2=$ 5.63 查 CNS6426 表 21-1

Euler buckling stress : 基本挫屈應力

$$\sigma_{e1}=\frac{\pi^2\times E}{12\times(1-\mu^2)}\times\left(\frac{t}{c_1}\right)^2=$$ 510.1 kg/cm²

Critical buckling stress : 局部理想挫屈應力

$\sigma_{1ki}=\sigma_{e1}\times K_{\sigma 1}=$ 2450.2 kg/cm²

$\tau_{1ki}=\sigma_{e1}\times K_{\tau 1}=$ 2873.9 kg/cm²

Allowable buckling stress 容許挫屈應力

$$\sigma_{1vki}=\frac{\sqrt{\sigma_1^2+3\tau^2}}{\frac{1+\phi_1}{4}\times\frac{\sigma_1}{\sigma_{1ki}}+\sqrt{\left(\frac{3-\phi_1}{4}\times\frac{\sigma_1}{\sigma_{1ki}}\right)^2+\left(\frac{\tau}{\tau_{1i}}\right)^2}}=$$ 2478.3 kg/cm² 理想合成應力 > σp 比例限

σp=σy/1.32= 1818.2 kg/cm² (CMAA)

$\sigma_{1vk}=$ 2150 kg/cm² 減少合成應力 (查 CNS6424 圖 9)

$S_1=1.5+0.075(\psi_1-1)=$ 1.47 局部挫屈安全率

$\sigma_{1v}=\sqrt{\sigma_1^2+3\tau^2}=$ 1088.5 kg/cm² ≦ $\sigma_{1vk}/S1=$ 1462.6 kg/cm² ..... O.K.

10.2 補強材至下緣板之間

$\psi_3=\sigma_2/\sigma_3=$ -1.03 $\psi 3<-1$

$\alpha_3=a/c_3=$ 2.46 $\alpha 3\geqq 2/3$

$k\sigma 3=$ 23.9 查 CNS6426 表 21-1

$k\tau 3=5.34+4/\alpha 3\text{^}2=$ 6.00 查 CNS6426 表 21-1

Euler buckling stress : 基本挫屈應力

$$\sigma_{e3}=\frac{\pi^2\times E}{12\times(1-\mu^2)}\times\left(\frac{t}{c3}\right)^2=$$ 226.7 kg/cm²

Critical buckling stress : 局部理想挫屈應力

$\sigma_{3ki}=\sigma_{e3}\times K_{\sigma 3}=$ 5418.1 kg/cm²

$\tau_{3ki}=\sigma_{e3}\times K_{\tau 3}=$ 1360.5 kg/cm²

Allowable buckling stress　　容許挫屈應力

$$\sigma_{3vki}=\frac{\sqrt{\sigma_2^{\,2}+3\tau^2}}{\frac{1+\phi_3}{4}\times\frac{\sigma_2}{\sigma_{3ki}}+\sqrt{(\frac{3-\phi_3}{4}\times\frac{\sigma_2}{\sigma_{3ki}})^2+(\frac{\tau}{\tau_{3ki}})^2}}=$$ 4670.5 kg/cm² 理想合成應力 > σp 比例限

σp=σy/1.32= 1818.2 kg/cm² (CMAA)

$\sigma_{3\ vk}$= 2350 kg/cm² 減少合成應力 (查 CNS6424 圖 9)

S_3= 1.5 + 0.075(ψ_3 - 1) = 1.35 局部挫屈安全率

$\sigma_{3\,v}=\sqrt{\sigma_2^{\,2}+3\tau^2}$ = 746.1 kg/cm² ≦ $\sigma_{3\,vk}/S_3$ = 1740.7 kg/cm² . . . . . O.K

天車軌道梁結構檢核計算書

結構簡述

天車軌道梁架設於廠房兩側之柱面上，兩柱間跨距最大者為 800 cm。天車系統重量經由兩個輪子作用於軌道梁上，兩輪間距為 440 cm。軌道梁以 H 型鋼標稱規格 900x300 設計，相關尺寸標示如圖 1 所示。

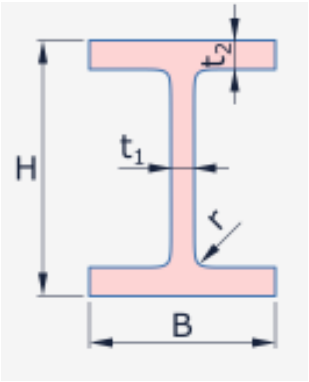


圖 1、 H 型鋼梁斷面尺寸參數

鋼梁斷面性質

梁深 H = 912 mm；

梁寬 B = 302 mm；

腹板厚度 $t_w = t_1 = 18$ mm；

翼板厚度 $t_f = t_2 = 34$ mm；

慣性矩 I = 491,000 cm^4；

斷面模數 S = 10,800 cm^3。

材料性質

鋼梁材質為 SS400，其降伏應力 $F_y = 2400$ kgf/cm^2，彈性模數 E = 2.1×10^6 kgf/cm^2。

彎矩與剪力計算

軌道梁的邊界條件為簡支型式(simply supported)，在兩個輪子的作用力

下，其彎矩與剪力最大值發生的情形分別如圖 2、圖 3 所示，圖中的參數說明如下

梁跨距 L = 800 cm；

單輪作用力 P = 56,500 kgf，天車系統設計重量(含吊舉重量)為 113,000 kgf，假設平均分配於兩個輪子上；

輪距 b = 440 cm；

作用力至梁邊界之距離 a = 180 cm。

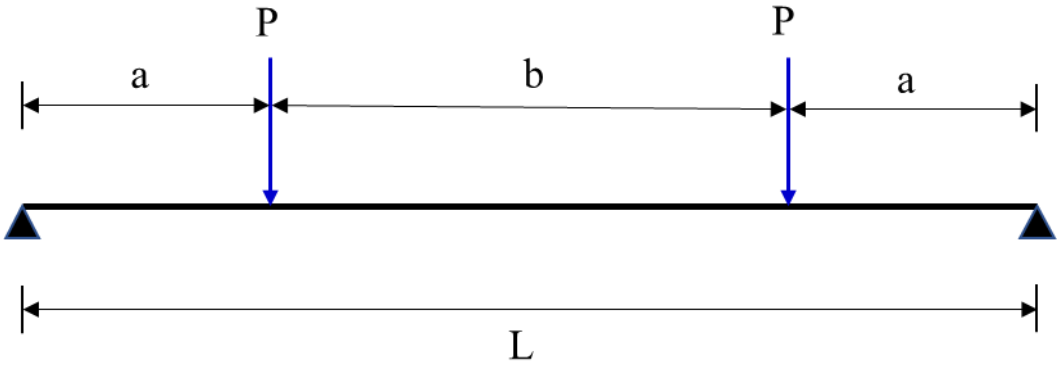


圖 2、最大彎矩發生情形示意圖

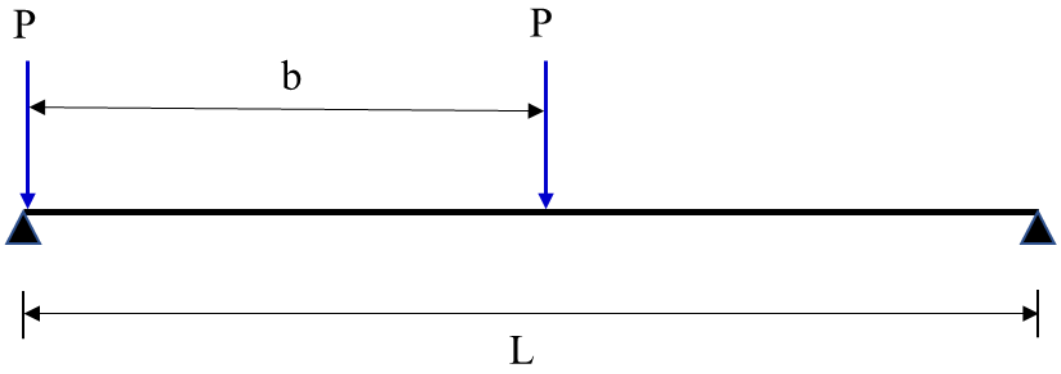


圖 3、最大剪力發生情形示意圖

圖 2 中的最大彎矩值計算如下

M_{max} = Pa = 10,170,000 kgf-cm；

圖 3 中的最大剪力值計算如下

V_{max} = P+P(1-b/L) = 81,925 kgf；

容許應力

依照內政部法規「鋼構造建築物鋼結構設計技術規範」[1]第 7 章的規定，鋼梁的容許撓曲應力和容許剪應力分別說明如下

- 容許撓曲應力

(1). 拉力外緣

依據規範[1]之規定，檢核 $L_b \leq L_c$ 條件

側向未支撐間距 $L_b = 800$ cm

$L_c = \min(\frac{20b_f}{\sqrt{F_y}}, \frac{1400}{(d/A_f)F_y})$

翼板寬度 $b_f = B = 30.2$ cm

構材總深度 $d = H = 91.2$ cm

翼板面積 $A_f = b_f * t_f = 102.68$ cm^2

降伏應力 $F_y = 2.4$ tf/cm^2

$L_c = \min(389.88 \text{ cm}, 656.76 \text{ cm}) = 389.88$ cm

$L_b > L_c$

故拉力外緣之容許撓曲應力 $F_b = 0.60F_y = 1{,}440$ kgf/cm^2

(2). 壓力外緣

腹板淨深度 $h = H-2t_w = 84.4$ cm

$h' = h/3 = 28.1$ cm

包括壓力翼板及 1/3 的受壓腹板面積所組成之斷面，以腹板為軸之迴轉半徑 $r_T = \sqrt{\frac{I}{A}}$

$I = (t_f B^3 + h't_w^3)/12 = 7818$ cm^4

$A = t_f B + h't_w = 152$ cm^2

$r_T = 7.17$ cm

$L/ r_T = 125.5$

$C_b = 1.75+1.05 (M_1/M_2) + 0.3 (M_1/M_2)^2$，其中構材側向未支撐段兩端彎矩之較小者為 M_1，大者為 M_2。本例中 M_1/M_2 為 0，$C_b = 1.75$。

$\sqrt{\frac{35800C_b}{F_y}}$ = 161.6

$\sqrt{\frac{7160C_b}{F_y}}$ = 72.3

因為 $\sqrt{\frac{7160C_b}{F_y}} \leq \frac{L}{r_T} \leq \sqrt{\frac{35800C_b}{F_y}}$ ，

$F_b = \left(\frac{2}{3} - \frac{F_y(L/r_T)^2}{107600C_b}\right) F_y$ = 0.466 F_y = 1.118 tf/cm^2 ..... (1)

$F_b = \frac{840C_b}{Ld/A_f}$ = 1.839 tf/cm^2 ..... (2)

(1)、(2)式的結果取較大者，但不得大於 0.6F_y = 1.440 tf/cm^2

故壓力外緣之容許撓曲應力 F_b = 0.60F_y = 1,440 kgf/cm^2，與拉力外緣之容許撓曲應力值相同。

- 容許剪應力

依據規範[1]之規定，檢核腹板深厚比 h / t_w ≤ 100 /$\sqrt{F_y}$

腹板淨深度 h = H-2t_w = 84.4 cm

降伏應力 F_y = 2.4 tf/cm^2

h / t_w = 46.89 ≤ 100 /$\sqrt{F_y}$ = 64.55

故容許剪應力 F_v = 0.40F_y = 960 kgf/cm^2

<u>檢核結果</u>

- 撓曲應力檢核

撓曲應力 f_b = M_{max} /S =10,170,000/10,800=941.7 kgf/cm^2

f_b = 941.7 kgf/cm^2 < F_b = 1,440 kgf/cm^2 (OK)

- 剪應力檢核

鋼梁腹板斷面積 A_w=H*t_w=91.2x1.8=164.2 cm^2

剪應力 f_v=V_{max}/A_w=81,925/164.2= 498.9 kgf/cm^2

f_v= 498.9 kgf/cm^2 <F_v= 960 kgf/cm^2 (OK)

軌道梁採用的 H 型鋼標稱規格 900x300 設計(斷面尺寸如上所述)，檢核其撓曲應力與剪應力均小於容許值，故符合結構安全要求。

參考文獻

1. 內政部,“鋼構造建築物鋼結構設計技術規範”, 民國 99 年。

台灣電力公司

附件 3-7

基礎設計計算書

中華民國 114 年 05 月

✧ 土壤液化潛能評估

■ 核二廠 4 號貯存庫鑽孔 BF-1～BF-16 液化潛能評估（依據建築物基礎構造設計規範第十章）

工程名稱： 核二4號貯庫

鑽孔編號： BF-1　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 84.24

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N值	分析深度 z(m)	土壤單位重	土壤分類	F_C (%)	PI 塑性指數	N_{72}	σ_o (t/m²)	σ'_o (t/m²)	γ_d	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	$(N_1)_{72}$	C_1	C_2	Na	CRR	F_L (CRR/CSR)	液化評估	$(N_1)_{60}$	折減係數 D_E	液化潛能指數 $P_L=\Delta Hi \times Wi \times \Sigma fi$ ΔHi (m)	Wi 10-0.5z	F_i 1-F_{Li}	P_{Li}
1	2.55	3.00	3.53	3.53	9	1.76	1.89	SP-SM	5.0	NP	10.5	3.33	3.33	0.97	---	---	---	---	---	---	---	---	---	1.00	1.76	9.12	0.00	0.00
2	4.05	4.50	5.03	1.50	23	4.28	1.90	SP-SM	7.0	NP	26.9	8.09	8.09	0.94	---	---	---	---	---	---	---	---	---	1.00	2.51	7.86	0.00	0.00
3	5.55	6.00	6.53	1.50	26	6.26	1.90	SP-SM	10.0	NP	30.4	11.86	11.60	0.91	0.297	27.8	1	0	27.802	0.572	1.930	O.K.	33.4	1.00	1.99	6.87	0.00	0.00
4	7.05	7.50	8.03	1.50	23	7.28	1.88	SM	13.0	NP	26.9	13.77	12.50	0.89	0.314	23.5	1.06	0.167	25.038	0.417	1.329	O.K.	28.2	1.00	1.01	6.36	0.00	0.00
5	8.55	9.00	9.53	1.50	16	8.78	1.89	SM	18.0	NP	18.7	16.60	13.82	0.87	0.334	15.3	1.16	0.444	18.171	0.289	0.867	N.G.	18.3	0.20	1.50	5.61	0.13	1.12
6	10.05	10.12	10.12	0.59	50	9.82	2.21			NP	58.5	18.67	14.85	0.85	0.343	45.5	1	0	45.510	9.311	3.000	O.K.	54.6	1.00	1.05	5.09	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 10.12　　ΣP_{Li}= **1.12**

工程名稱： 核二4號貯庫

鑽孔編號： BF-2　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 84.24

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N值	分析深度 z(m)	土壤單位重	土壤分類	F_C (%)	PI 塑性指數	N_{72}	σ_o (t/m²)	σ'_o (t/m²)	γ_d	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	$(N_1)_{72}$	C_1	C_2	Na	CRR	F_L (CRR/CSR)	液化評估	$(N_1)_{60}$	折減係數 D_E	液化潛能指數 $P_L=\Delta Hi \times Wi \times \Sigma fi$ ΔHi (m)	Wi 10-0.5z	F_i 1-F_{Li}	P_{Li}
1	2.55	2.84	3.45	3.45	50	1.72	1.90	SP-SM		NP	58.5	3.27	3.27	0.97	---	---	---	---	---	---	---	---	---	1.00	1.72	9.14	0.00	0.00
2	4.05	4.50	5.03	1.58	10	4.24	1.90	SP-SM		NP	11.7	8.05	8.05	0.94	---	---	---	---	---	---	---	---	---	1.00	2.51	7.88	0.00	0.00
3	5.55	6.00	6.53	1.50	33	6.26	1.97	SP-SM	10.0	NP	38.6	11.99	11.72	0.91	0.296	35.1	1	0	35.057	1.844	3.000	O.K.	42.1	1.00	2.03	6.87	0.00	0.00
4	7.05	7.50	8.03	1.50	40	7.28	1.83	SP-SM	9.0	NP	46.8	13.88	12.60	0.89	0.314	40.6	1	0	40.592	4.557	3.000	O.K.	48.7	1.00	1.01	6.36	0.00	0.00
5	8.55	8.98	8.98	0.96	50	8.50	1.93	SM	15.0	NP	58.5	16.17	13.67	0.87	0.330	48.1	1.1	0.278	53.211	24.178	3.000	O.K.	57.7	1.00	1.23	5.75	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 9.00　　ΣP_{Li}= **0.00**

工程名稱： 核二4號貯庫

鑽孔編號： BF-3　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 84.24

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N值	分析深度 z(m)	土壤單位重	土壤分類	F_C (%)	PI 塑性指數	N_{72}	σ_o (t/m²)	σ'_o (t/m²)	γ_d	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	$(N_1)_{72}$	C_1	C_2	Na	CRR	F_L (CRR/CSR)	液化評估	$(N_1)_{60}$	折減係數 D_E	液化潛能指數 $P_L=\Delta Hi \times Wi \times \Sigma fi$ ΔHi (m)	Wi 10-0.5z	F_i 1-F_{Li}	P_{Li}
1	2.55	3.00	3.53	3.53	7	1.76	1.85	CH	67.0	39.0	8.2	3.26	3.26	0.97	---	---	---	---	---	---	---	---	---	1.00	1.76	9.12	0.00	0.00
2	4.05	4.50	5.03	1.50	27	4.28	1.72	SP-SM	9.0	NP	31.6	7.81	7.81	0.94	---	---	---	---	---	---	---	---	---	1.00	2.51	7.86	0.00	0.00
3	5.55	6.00	6.53	1.50	22	6.26	1.75	SP	3.0	NP	25.7	11.27	11.00	0.91	0.297	24.3	1	0	24.304	0.391	1.318	O.K.	29.2	1.00	1.99	6.87	0.00	0.00
4	7.05	7.50	8.03	1.50	22	7.28	1.85	SP-SM	12.0	NP	25.7	13.11	11.84	0.89	0.316	23.2	1.04	0.111	24.268	0.390	1.236	O.K.	27.9	1.00	1.01	6.36	0.00	0.00
5	8.55	8.58	8.58	0.56	50	8.30	2.55			NP	58.5	15.21	12.91	0.88	0.330	50.0	1	0	49.959	16.520	3.000	O.K.	60.0	1.00	1.03	5.85	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 7.66　　ΣP_{Li}= **0.00**

工程名稱： 核二4號貯庫

鑽孔編號： BF-4　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 85.03

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N值	分析深度 z(m)	土壤單位重	土壤分類	F_C (%)	PI 塑性指數	N_{72}	σ_o (t/m²)	σ'_o (t/m²)	γ_d	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	$(N_1)_{72}$	C_1	C_2	Na	CRR	F_L (CRR/CSR)	液化評估	$(N_1)_{60}$	折減係數 D_E	液化潛能指數 P_L=ΔHi ×Wi ×Σfi ΔHi (m)	Wi 10-0.5z	F_i 1-F_{Li}	P_{Li}
1	2.55	3.00	3.53	3.53	12	1.76	1.96	SP-SM	8.0	NP	14.2	3.45	3.45	0.97	---	---	---	---	---	---	---	---	---	1.00	1.76	9.12	0.00	0.00
2	4.05	4.50	5.03	1.50	12	4.28	1.95	SC	23.0	11.0	14.2	8.37	8.37	0.94	---	---	---	---	---	---	---	---	---	1.00	2.51	7.86	0.00	0.00
3	5.55	6.00	6.53	1.50	24	6.26	1.76	SP-SM	7.0	NP	28.3	12.01	11.75	0.91	0.296	25.7	1	0	25.699	0.445	1.503	O.K.	30.8	1.00	1.99	6.87	0.00	0.00
4	7.05	7.50	8.03	1.50	25	7.28	1.85	SM	14.0	NP	29.5	13.86	12.59	0.89	0.314	25.6	1.08	0.222	27.898	0.580	1.847	O.K.	30.8	1.00	1.01	6.36	0.00	0.00
5	8.55	9.00	9.53	1.50	22	8.78	1.67	SP-SM	6.0	NP	26.0	16.50	13.73	0.87	0.334	21.3	1	0	21.310	0.325	0.972	N.G.	25.6	0.50	1.50	5.61	0.03	0.24
6	10.05	10.50	11.03	1.50	24	10.28	1.97	SM	16.0	NP	28.3	19.23	14.96	0.85	0.348	21.9	1.12	0.333	24.912	0.413	1.185	O.K.	26.3	1.00	1.50	4.86	0.00	0.00
7	11.55	11.59	11.59	0.57	50	11.31	2.50			NP	59.0	21.42	16.11	0.83	0.353	43.4	1	0	43.441	6.968	3.000	O.K.	52.1	1.00	1.03	4.35	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 11.36　　ΣP_{Li}= **0.24**

工程名稱： 核二4號貯庫

鑽孔編號： BF-5　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 85.03

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N值	分析深度 z(m)	土壤單位重	土壤分類	F_C (%)	PI 塑性指數	N_{72}	σ_o (t/m²)	σ'_o (t/m²)	γ_d	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	$(N_1)_{72}$	C_1	C_2	Na	CRR	F_L (CRR/CSR)	液化評估	$(N_1)_{60}$	折減係數 D_E	液化潛能指數 P_L=ΔHi ×Wi ×Σfi ΔHi (m)	Wi 10-0.5z	F_i 1-F_{Li}	P_{Li}
1	2.55	3.00	3.53	3.53	12	1.76	1.82	SP	3.0	NP	14.2	3.21	3.21	0.97	---	---	---	---	---	---	---	---	---	1.00	1.76	9.12	0.00	0.00
2	4.05	4.50	5.03	1.50	19	4.28	1.97	SP-SM	9.0	NP	22.4	7.89	7.89	0.94	---	---	---	---	---	---	---	---	---	1.00	2.51	7.86	0.00	0.00
3	5.55	6.00	6.53	1.50	24	6.26	1.72	SP-SM	9.0	NP	28.3	11.50	11.24	0.91	0.297	26.4	1	0	26.422	0.482	1.624	O.K.	31.7	1.00	1.99	6.87	0.00	0.00
4	7.05	7.50	8.03	1.50	18	7.28	1.78	SM	13.0	NP	21.3	13.29	12.01	0.89	0.315	19.0	1.06	0.167	20.317	0.311	0.987	N.G.	22.8	0.50	1.01	6.36	0.01	0.08
5	8.55	9.00	9.53	1.50	22	8.78	1.87	SP-SM	7.0	NP	26.0	16.02	13.25	0.87	0.336	21.8	1	0	21.814	0.333	0.990	N.G.	26.2	0.50	1.50	5.61	0.01	0.09
6	10.05	10.50	11.03	1.50	38	10.28	1.92	SM	13.0	NP	44.9	18.87	14.59	0.85	0.350	35.3	1.06	0.167	37.622	2.836	3.000	O.K.	42.4	1.00	1.50	4.86	0.00	0.00
7	11.55	11.58	11.58	0.56	50	11.30	2.52			NP	59.0	21.00	15.70	0.83	0.355	44.2	1	0	44.217	7.782	3.000	O.K.	53.1	1.00	1.03	4.35	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 10.65　　ΣP_{Li}= **0.17**

工程名稱： 核二4號貯庫

鑽孔編號： BF-6　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 84.24

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N值	分析深度 z(m)	土壤單位重	土壤分類	F_C (%)	PI 塑性指數	N_{72}	σ_o (t/m²)	σ'_o (t/m²)	γ_d	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	$(N_1)_{72}$	C_1	C_2	Na	CRR	F_L (CRR/CSR)	液化評估	$(N_1)_{60}$	折減係數 D_E	液化潛能指數 P_L=ΔHi ×Wi ×Σfi ΔHi (m)	Wi 10-0.5z	F_i 1-F_{Li}	P_{Li}
1	2.55	3.00	3.53	3.53	14	1.76	1.85	SP-SM	7.0	NP	16.4	3.26	3.26	0.97	---	---	---	---	---	---	---	---	---	1.00	1.76	9.12	0.00	0.00
2	4.05	4.50	5.03	1.50	21	4.28	1.90	SP-SM	6.0	NP	24.6	7.95	7.95	0.94	---	---	---	---	---	---	---	---	---	1.00	2.51	7.86	0.00	0.00
3	5.55	6.00	6.53	1.50	26	6.26	1.76	SP-SM	7.0	NP	30.4	11.55	11.29	0.91	0.297	28.3	1	0	28.279	0.611	2.060	O.K.	33.9	1.00	1.99	6.87	0.00	0.00
4	7.05	7.50	8.03	1.50	25	7.28	1.79	SP-SM	7.0	NP	29.3	13.35	12.08	0.89	0.315	26.1	1	0	26.063	0.463	1.469	O.K.	31.3	1.00	1.01	6.36	0.00	0.00
5	8.55	9.00	9.53	1.50	36	8.78	1.80	SP-SM	5.0	NP	42.1	16.05	13.27	0.87	0.336	35.3	1	0	35.323	1.929	3.000	O.K.	42.4	1.00	1.50	5.61	0.00	0.00
6	10.05	10.08	10.08	0.56	50	9.80	2.50			NP	58.5	18.09	14.29	0.85	0.346	46.7	1	0	46.718	10.949	3.000	O.K.	56.1	1.00	1.03	5.10	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 9.85　　ΣP_{Li}= **0.00**

工程名稱： 核二4號貯庫

鑽孔編號： BF-7　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 84.24

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N值	分析深度 z(m)	土壤單位重	土壤分類	FC (%)	PI 塑性指數	N72	σo (t/m²)	σ'o (t/m²)	γd	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	(N1)72	C1	C2	Na	CRR	FL (CRR/CSR)	液化評估	(N1)60	折減係數 DE	液化潛能指數 PL=ΔHi ×Wi ×Σfi ΔHi (m)	Wi 10-0.5z	Fi 1-FLi	PLi
1	2.55	3.00	3.53	3.53	1	1.76	1.83			NP	1.2	3.23	3.23	0.97	---	---	---	---	---	---	---	---	---	1.00	1.76	9.12	0.00	0.00
2	4.05	4.50	5.03	1.50	3	4.28	1.83	GC	21.0	16.0	3.5	7.82	7.82	0.94	---	---	---	---	---	---	---	---	---	1.00	2.51	7.86	0.00	0.00
3	5.55	6.00	6.53	1.50	19	6.26	1.78	SP-SM	6.0	NP	22.2	11.40	11.14	0.91	0.297	20.8	1	0	20.838	0.318	1.071	O.K.	25.0	1.00	1.99	6.87	0.00	0.00
4	7.05	7.50	8.03	1.50	24	7.28	1.82	SP-SM	8.0	NP	28.1	13.23	11.96	0.89	0.315	25.2	1	0	25.183	0.423	1.341	O.K.	30.2	1.00	1.01	6.36	0.00	0.00
5	8.55	8.73	8.73	0.71	50	8.38	2.11	SP-SM	7.0	NP	58.5	15.34	12.96	0.87	0.331	49.8	1	0	49.820	16.241	3.000	O.K.	59.8	1.00	1.10	5.81	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 8.70　　ΣP_{Li}= **0.00**

工程名稱： 核二4號貯庫

鑽孔編號： BF-8　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 84.24

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N值	分析深度 z(m)	土壤單位重	土壤分類	FC (%)	PI 塑性指數	N72	σo (t/m²)	σ'o (t/m²)	γd	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	(N1)72	C1	C2	Na	CRR	FL (CRR/CSR)	液化評估	(N1)60	折減係數 DE	液化潛能指數 PL=ΔHi ×Wi ×Σfi ΔHi (m)	Wi 10-0.5z	Fi 1-FLi	PLi
1	2.55	3.00	3.53	3.53	10	1.76	1.86	SP-SM	6.0	NP	11.7	3.28	3.28	0.97	---	---	---	---	---	---	---	---	---	1.00	1.76	9.12	0.00	0.00
2	4.05	4.50	5.03	1.50	21	4.28	1.86	SP-SM		NP	24.6	7.95	7.95	0.94	---	---	---	---	---	---	---	---	---	1.00	2.51	7.86	0.00	0.00
3	5.55	6.00	6.53	1.50	10	6.26	1.80	SP-SM	12.0	NP	11.7	11.57	11.31	0.91	0.297	10.9	1.04	0.111	11.408	0.228	0.770	N.G.	13.0	0.20	1.99	6.87	0.23	3.14
4	7.05	7.48	7.48	0.96	50	7.00	1.83	SP-SM	11.0	NP	58.5	12.92	11.92	0.89	0.310	52.6	1.02	0.056	53.676	25.471	3.000	O.K.	63.1	1.00	0.74	6.50	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 7.40　　ΣP_{Li}= **3.14**

工程名稱： 核二4號貯庫

鑽孔編號： BF-9　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 85.03

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N值	分析深度 z(m)	土壤單位重	土壤分類	FC (%)	PI 塑性指數	N72	σo (t/m²)	σ'o (t/m²)	γd	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	(N1)72	C1	C2	Na	CRR	FL (CRR/CSR)	液化評估	(N1)60	折減係數 DE	液化潛能指數 PL=ΔHi ×Wi ×Σfi ΔHi (m)	Wi 10-0.5z	Fi 1-FLi	PLi
1	2.55	3.00	3.53	3.53	16	1.76	1.90	SP-SM	8.0	NP	18.9	3.35	3.35	0.97	---	---	---	---	---	---	---	---	---	1.00	1.76	9.12	0.00	0.00
2	4.05	4.50	5.03	1.50	20	4.28	1.90	SP	2.0	NP	23.6	8.12	8.12	0.94	---	---	---	---	---	---	---	---	---	1.00	2.51	7.86	0.00	0.00
3	5.55	6.00	6.53	1.50	25	6.26	1.91	SP-SM	7.0	NP	29.5	11.91	11.65	0.91	0.296	26.9	1	0	26.914	0.511	1.723	O.K.	32.3	1.00	1.99	6.87	0.00	0.00
4	7.05	7.50	8.03	1.50	23	7.28	1.76	SP-SM	11.0	NP	27.2	13.73	12.46	0.89	0.314	23.7	1.02	0.056	24.262	0.390	1.241	O.K.	28.5	1.00	1.01	6.36	0.00	0.00
5	8.55	9.00	9.53	1.50	20	8.78	1.85	SM	17.0	NP	23.6	16.44	13.67	0.87	0.334	19.4	1.14	0.389	22.540	0.346	1.035	O.K.	23.3	1.00	1.50	5.61	0.00	0.00
6	10.05	10.45	11.00	1.48	50	10.26	1.96	SM	13.0	NP	59.0	19.27	15.01	0.85	0.348	45.6	1.06	0.167	48.510	13.802	3.000	O.K.	54.7	1.00	1.49	4.87	0.00	0.00
7	11.55	11.59	11.59	0.59	50	11.30	2.46			NP	59.0	21.44	16.15	0.83	0.353	43.4	1	0	43.363	6.891	3.000	O.K.	52.0	1.00	1.03	4.35	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 10.62　　ΣP_{Li}= **0.00**

工程名稱： 核二4號貯庫

鑽孔編號： BF-10　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 85.03

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N值	分析深度 z(m)	土壤單位重	土壤分類	FC (%)	PI 塑性指數	N72	σo (t/m²)	σ'o (t/m²)	γd	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	(N1)72	C1	C2	Na	CRR	FL (CRR/CSR)	液化評估	(N1)60	折減係數 DE	液化潛能指數 PL=ΔHi ×Wi ×Σfi ΔHi (m)	Wi 10-0.5z	Fi 1-FLi	PLi
1	2.55	3.00	3.53	3.53	15	1.76	1.91	SP-SM	7.0	NP	17.7	3.37	3.37	0.97	---	---	---	---	---	---	---	---	---	1.00	1.76	9.12	0.00	0.00
2	4.05	4.50	5.03	1.50	23	4.28	1.83	SP-SM	5.0	NP	27.2	8.11	8.11	0.94	---	---	---	---	---	---	---	---	---	1.00	2.51	7.86	0.00	0.00
3	5.55	6.00	6.53	1.50	28	6.26	1.89	SP-SM	10.0	NP	33.1	11.82	11.55	0.91	0.297	30.3	1	0	30.297	0.828	2.792	O.K.	36.4	1.00	1.99	6.87	0.00	0.00
4	7.05	7.50	8.03	1.50	24	7.28	1.92	SM	14.0	NP	28.3	13.75	12.48	0.89	0.314	24.7	1.08	0.222	26.939	0.512	1.631	O.K.	29.7	1.00	1.01	6.36	0.00	0.00
5	8.55	9.00	9.53	1.50	18	8.78	1.81	SM	20.0	NP	21.3	16.55	13.78	0.87	0.334	17.4	1.2	0.556	21.429	0.326	0.978	N.G.	20.9	0.50	1.50	5.61	0.02	0.19
6	10.05	10.08	10.08	0.56	50	9.80	2.31			NP	59.0	18.55	14.75	0.85	0.343	46.2	1	0	46.161	10.167	3.000	O.K.	55.4	1.00	1.03	5.10	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 9.40　　ΣP_{Li}= **0.19**

工程名稱： 核二4號貯庫

鑽孔編號： BF-11　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 85.03

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N值	分析深度 z(m)	土壤單位重	土壤分類	FC (%)	PI 塑性指數	N72	σo (t/m²)	σ'o (t/m²)	γd	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	(N1)72	C1	C2	Na	CRR	FL (CRR/CSR)	液化評估	(N1)60	折減係數 DE	液化潛能指數 PL=ΔHi ×Wi ×Σfi ΔHi (m)	Wi 10-0.5z	Fi 1-FLi	PLi
1	2.55	3.00	3.53	3.53	13	1.76	1.82	SP-SM	5.0	NP	15.4	3.21	3.21	0.97	---	---	---	---	---	---	---	---	---	1.00	1.76	9.12	0.00	0.00
2	4.05	4.50	5.03	1.50	15	4.28	1.89	SP	3.0	NP	17.7	7.83	7.83	0.94	---	---	---	---	---	---	---	---	---	1.00	2.51	7.86	0.00	0.00
3	5.55	6.00	6.53	1.50	24	6.26	1.86	SP-SM	9.0	NP	28.3	11.55	11.29	0.91	0.297	26.3	1	0	26.345	0.478	1.610	O.K.	31.6	1.00	1.99	6.87	0.00	0.00
4	7.05	7.50	8.03	1.50	22	7.28	1.83	SP-SM	8.0	NP	26.0	13.41	12.14	0.89	0.315	23.1	1	0	23.079	0.358	1.136	O.K.	27.7	1.00	1.01	6.36	0.00	0.00
5	8.55	8.60	8.60	0.57	50	8.31	2.46			NP	59.0	15.49	13.18	0.88	0.329	49.7	1	0	49.743	16.090	3.000	O.K.	59.7	1.00	1.04	5.84	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 8.30　　ΣP_{Li}= **0.00**

工程名稱： 核二4號貯庫

鑽孔編號： BF-12　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 85.03

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N值	分析深度 z(m)	土壤單位重	土壤分類	FC (%)	PI 塑性指數	N72	σo (t/m²)	σ'o (t/m²)	γd	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	(N1)72	C1	C2	Na	CRR	FL (CRR/CSR)	液化評估	(N1)60	折減係數 DE	液化潛能指數 PL=ΔHi ×Wi ×Σfi ΔHi (m)	Wi 10-0.5z	Fi 1-FLi	PLi
1	1.05	1.50	2.03	2.03	6	1.01	1.71	SP-SM	10.0	NP	7.1	1.73	1.73	0.98	---	---	---	---	---	---	---	---	---	1.00	1.01	9.49	0.00	0.00
2	2.55	2.60	3.33	1.30	50	2.68	1.71	SP-SM		NP	59.0	4.57	4.57	0.96	---	---	---	---	---	---	---	---	---	1.00	1.66	8.66	0.00	0.00
3	4.05	4.50	5.03	1.70	15	4.18	1.74	SP-SM	6.0	NP	17.7	7.16	7.16	0.94	---	---	---	---	---	---	---	---	---	1.00	1.50	7.91	0.00	0.00
4	5.55	6.00	6.53	1.50	18	6.26	1.72	SP-SM	10.0	NP	21.3	10.77	10.51	0.91	0.297	20.6	1	0	20.639	0.315	1.061	O.K.	24.8	1.00	2.09	6.87	0.00	0.00
5	7.05	7.50	7.50	0.98	28	7.01	1.96	SM	13.0	NP	33.1	12.18	11.17	0.89	0.312	30.9	1.06	0.167	32.967	1.290	3.000	O.K.	37.1	1.00	0.75	6.49	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 7.50　　ΣP_{Li}= **0.00**

工程名稱： 核二4號貯庫

鑽孔編號： BF-13　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 60.82

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N 值	分析深度 z(m)	土壤單位重	土壤分類	F_C (%)	PI 塑性指數	N_{72}	σ_o (t/m²)	σ'_o (t/m²)	γ_d	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	$(N_1)_{72}$	C_1	C_2	Na	CRR	F_L (CRR/CSR)	液化評估	$(N_1)_{60}$	折減係數 D_E	液化潛能指數 P_L=ΔHi ×Wi ×Σfi ΔHi (m)	Wi 10-0.5z	F_i 1-F_{Li}	P_{Li}
1	2.55	3.00	3.53	3.53	17	1.76	1.95	SP-SM	7.0	NP	14.4	3.44	3.44	0.97	---	---	---	---	---	---	---	---	---	1.00	1.76	9.12	0.00	0.00
2	4.05	4.50	5.03	1.50	22	4.28	1.91	SP-SM	6.0	NP	18.6	8.31	8.31	0.94	---	---	---	---	---	---	---	---	---	1.00	2.51	7.86	0.00	0.00
3	5.55	6.00	6.53	1.50	22	6.26	1.86	SP	4.0	NP	18.6	12.04	11.78	0.91	0.296	16.8	1	0	16.824	0.278	0.937	N.G.	20.2	0.50	1.99	6.87	0.06	0.86
4	7.05	7.50	8.03	1.50	24	7.28	1.78	SP-SM	11.0	NP	20.3	13.86	12.59	0.89	0.314	17.6	1.02	0.056	18.002	0.288	0.917	N.G.	21.1	0.50	1.01	6.36	0.08	0.54
5	8.55	9.00	9.53	1.50	28	8.78	1.85	SP-SM	10.0	NP	23.7	16.59	13.81	0.87	0.334	19.3	1	0	19.321	0.300	0.900	N.G.	23.2	0.50	1.50	5.61	0.10	0.84
6	10.05	10.13	10.13	0.61	50	9.83	2.57			NP	42.2	18.75	14.92	0.85	0.343	32.8	1	0	32.751	1.244	3.000	O.K.	39.3	1.00	1.05	5.09	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 10.05　　ΣP_{Li}= **2.24**

工程名稱： 核二4號貯庫

鑽孔編號： BF-14　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 85.03

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N 值	分析深度 z(m)	土壤單位重	土壤分類	F_C (%)	PI 塑性指數	N_{72}	σ_o (t/m²)	σ'_o (t/m²)	γ_d	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	$(N_1)_{72}$	C_1	C_2	Na	CRR	F_L (CRR/CSR)	液化評估	$(N_1)_{60}$	折減係數 D_E	液化潛能指數 P_L=ΔHi ×Wi ×Σfi ΔHi (m)	Wi 10-0.5z	F_i 1-F_{Li}	P_{Li}
1	1.05	1.50	2.03	2.03	2	1.01	1.49	SP-SM	8.0	NP	2.4	1.51	1.51	0.98	---	---	---	---	---	---	---	---	---	1.00	1.01	9.49	0.00	0.00
2	2.55	3.00	3.53	1.50	15	2.78	1.74	SP-SM	10.0	NP	17.7	4.32	4.32	0.96	---	---	---	---	---	---	---	---	---	1.00	1.76	8.61	0.00	0.00
3	4.05	4.50	5.03	1.50	25	4.28	2.00	SP-SM	8.0	NP	29.5	7.13	7.13	0.94	---	---	---	---	---	---	---	---	---	1.00	1.50	7.86	0.00	0.00
4	5.55	6.00	6.53	1.50	28	6.26	1.88	SP-SM	12.0	NP	33.1	10.95	10.69	0.91	0.297	31.8	1.04	0.111	33.157	1.333	3.000	O.K.	38.1	1.00	1.99	6.87	0.00	0.00
5	7.05	7.50	8.03	1.50	30	7.28	1.73	SP	3.0	NP	35.4	12.74	11.47	0.89	0.317	32.6	1	0	32.610	1.214	3.000	O.K.	39.1	1.00	1.01	6.36	0.00	0.00
6	8.55	9.00	9.53	1.50	21	8.78	1.89	SM	13.0	NP	24.8	15.46	12.68	0.87	0.339	21.4	1.06	0.167	22.870	0.353	1.042	O.K.	25.7	1.00	1.50	5.61	0.00	0.00
7	10.05	10.08	10.08	0.56	50	9.80	2.55			NP	59.0	17.58	13.78	0.85	0.348	48.3	1	0	48.302	13.443	3.000	O.K.	58.0	1.00	1.03	5.10	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 9.57　　ΣP_{Li}= **0.00**

工程名稱： 核二4號貯庫

鑽孔編號： BF-15　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 60.82

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N 值	分析深度 z(m)	土壤單位重	土壤分類	F_C (%)	PI 塑性指數	N_{72}	σ_o (t/m²)	σ'_o (t/m²)	γ_d	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	$(N_1)_{72}$	C_1	C_2	Na	CRR	F_L (CRR/CSR)	液化評估	$(N_1)_{60}$	折減係數 D_E	液化潛能指數 P_L=ΔHi ×Wi ×Σfi ΔHi (m)	Wi 10-0.5z	F_i 1-F_{Li}	P_{Li}
1	3.30	3.75	3.90	3.90	14	1.95	1.62	SP	2.0	NP	11.8	3.16	3.16	0.97	---	---	---	---	---	---	---	---	---	1.00	1.95	9.03	0.00	0.00
2	4.05	4.50	5.03	1.13	19	4.46	1.85	SP	2.0	NP	16.0	7.36	7.36	0.93	---	---	---	---	---	---	---	---	---	1.00	2.51	7.77	0.00	0.00
3	5.55	6.00	6.53	1.50	24	6.26	1.83	SP-SM	7.0	NP	20.3	10.66	10.40	0.91	0.297	19.8	1	0	19.806	0.305	1.027	O.K.	23.8	1.00	1.80	6.87	0.00	0.00
4	7.05	7.50	8.03	1.50	18	7.28	1.89	SM	14.0	NP	15.2	12.56	11.29	0.89	0.317	14.1	1.08	0.222	15.488	0.266	0.839	N.G.	17.0	0.20	1.01	6.36	0.16	1.04
5	8.55	8.62	8.62	0.59	50	8.32	2.56			NP	42.2	14.74	12.42	0.88	0.332	37.0	1	0	36.976	2.549	3.000	O.K.	44.4	1.00	1.05	5.84	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 7.84　　ΣP_{Li}= **1.04**

工程名稱： 核二4號貯庫

鑽孔編號： BF-16　　分析地下水位GWL(地表下)= 6.0 M　　Amax.= 0.32 g　　落錘能量傳遞檢測(%)= 84.24

	SPT施作深度(m) 起	迄	分層下界 (m)	分層厚度 (m)	N 值	分析深度 z(m)	土壤 單位重	土壤 分類	F_C (%)	PI 塑性指數	N_{72}	σ_o (t/m^2)	σ'_o (t/m^2)	γ_d	建築物基礎構造設計規範§10.3：JRA(1996)液化評估法 CSR	$(N_1)_{72}$	C_1	C_2	Na	CRR	F_L (CRR/CSR)	液化評估	$(N_1)_{60}$	折減係數 D_E	液化潛能指數 P_L=ΔHi ×Wi ×Σfi ΔHi (m)	Wi 10-0.5z	F_i 1-F_{Li}	P_{Li}
1	2.55	3.00	3.53	3.53	3	1.76	1.82	CL	74.0	16.0	3.5	3.21	3.21	0.97	---	---	---	---	---	---	---	---	---	1.00	1.76	9.12	0.00	0.00
2	4.05	4.50	5.03	1.50	8	4.28	1.83	SM	18.0	NP	9.4	7.79	7.79	0.94	---	---	---	---	---	---	---	---	---	1.00	2.51	7.86	0.00	0.00
3	5.55	6.00	6.53	1.50	18	6.26	1.74	SP-SM	8.0	NP	21.1	11.31	11.05	0.91	0.297	19.8	1	0	19.834	0.306	1.030	O.K.	23.8	1.00	1.99	6.87	0.00	0.00
4	7.05	7.10	7.10	0.57	50	6.81	2.51			NP	58.5	12.49	11.68	0.90	0.307	53.2	1	0	53.240	24.256	3.000	O.K.	63.9	1.00	0.55	6.59	0.00	0.00

註：分層計算方式依據國家地震工程研究中心SPT液化評估程式V05版

岩盤深度(m)： 6.58　　ΣP_{Li}= **0.00**

✧ 淺基礎設計

■ 垂直承載力

1 工程名稱: 核二廠除役低放射性廢棄物貯存庫興建工程委託技術服務工作
2 計畫編號: 0595B
3 工作項目: 基礎垂直承載力分析(平板式基礎)—**貯存與作業區**





4 基礎尺寸:

B=	64.5	m
L=	134	m
D_f=	3.5	m

5 地層參數:

r_1=	1.30	t/m^3	r_2=	1.85 t/m^3	地下水位= 6 m
C=	0	t/m^2	φ=	33	(依Peck公式φ=0.3N+27，取砂土層平均N=20計算)

〔註〕r_1為基礎板底以下B深度範圍內之土壤平均單位重，在地下水位以下者，應為其有效單位重(tf/m^3)；
r_2為基礎板底以上之土壤平均單位重，在地下水位以下者，應為其有效單位重(tf/m^3)。

6 承載力計算:

基礎型式:筏式基礎

以下係依據內政部頒佈之「建築物基礎構造設計規範」第四章節相關規定，進行筏式基礎軸向容許承載力q_a之計算。

$$q_a = q_{u,net}/FS + r_2 D_f$$

$$q_{u,net} = q_u - r_2 D_f$$

$$q_u = cN_c F_{cs} F_{cd} F_{ci} + r_2 D_f N_q F_{qs} F_{qd} F_{qi} + 0.5 r_1 B N_r F_{rs} F_{rd} F_{ri}$$

N_c= 24.7	N_q= 17.0	N_r= 13.7
F_{cs}= 1.33	F_{qs}= 1.16	F_{rs}= 1.16
F_{cd}= 1.02	F_{qd}= 1.01	F_{rd}= 1.01
F_{ci}= 1.00	F_{qi}= 1.00	F_{ri}= 1.00

FS=3 (長期，Normal)
=2 (短期，Earthquake)
=1.1 (極限，Extreme)

長期 q_u= 804.2 t/m^2 $q_{u,net}$= 797.7 t/m^2 r_2D_f= 6.48 t/m^2

q_a for Normal =	272.4 t/m^2

> 載重條件(靜載+活載)，OK
> 靜載重：13.15t/m^2
> 活載重：54.41t/m^2(最大值)

DE= 0.92

地震 q_u= 739.8 t/m^2 $q_{u,net}$= 733.4 t/m^2 r_2D_f= 6.48 t/m^2

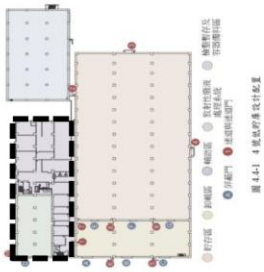
q_a for Earthquake =	373.2 t/m^2
q_a for Extreme =	673.2 t/m^2

1 工程名稱: 核二廠除役低放射性廢棄物貯存庫興建工程委託技術服務工作

2 計畫編號: 0595B

3 工作項目: 基礎垂直承載力分析(平板式基礎)—**輔助區**(辦公區及廢液處理區)





4 基礎尺寸:

B= 33 m

L= 89.5 m

D_f= 3.5 m

5 地層參數:

r_1= 1.30 t/m^3 r_2= 1.85 t/m^3 地下水位= 6 m

C= 0 t/m^2 φ= 33 (依Peck公式φ=0.3N+27，取砂土層平均N=20計算)

〔註〕r_1為基礎板底以下B深度範圍內之土壤平均單位重，在地下水位以下者，應為其有效單位重(tf/m^3)；

r_2為基礎板底以上之土壤平均單位重，在地下水位以下者，應為其有效單位重(tf/m^3)。

6 承載力計算:

基礎型式:筏式基礎

以下係依據內政部頒佈之「建築物基礎構造設計規範」第四章節相關規定，進行筏式基礎軸向容許承載力q_a之計算。

$q_a = q_{u,net}/FS + r_2 D_f$

$q_{u,net} = q_u - r_2 D_f$

$q_u = cN_c F_{cs} F_{cd} F_{ci} + r_2 D_f N_q F_{qs} F_{qd} F_{qi} + 0.5 r_1 B N_r F_{rs} F_{rd} F_{ri}$

N_c= 24.7 N_q= 17.0 N_r= 13.7

F_{cs}= 1.25 F_{qs}= 1.13 F_{rs}= 1.13

F_{cd}= 1.04 F_{qd}= 1.02 F_{rd}= 1.02

F_{ci}= 1.00 F_{qi}= 1.00 F_{ri}= 1.00

FS=3 (長期，Normal)

=2 (短期，Earthquake)

=1.1 (極限，Extreme)

長期 q_u= 463.3 t/m^2 $q_{u,net}$= 456.9 t/m^2 r_2D_f= 6.48 t/m^2

q_a for Normal =	158.8 t/m^2

> 載重條件(靜載+活載)，OK

靜載重：13.15t/m^2

活載重：5.00t/m^2(最大值)

DE= 0.92

地震 q_u= 426.3 t/m^2 $q_{u,net}$= 419.8 t/m^2 r_2D_f= 6.48 t/m^2

q_a for Earthquake =	216.4 t/m^2
q_a for Extreme =	388.1 t/m^2

1 工程名稱: 核二廠除役低放射性廢棄物貯存庫興建工程委託技術服務工作
2 計畫編號: 0595B
3 工作項目: 基礎垂直承載力分析(平板式基礎)－**檢整暫存及容器備料區**





4 基礎尺寸:

B=	35	m
L=	60	m
D_f=	3.5	m

5 地層參數:

r_1= 1.30 t/m^3 r_2= 1.85 t/m^3 地下水位= 6 m

C= 0 t/m^2 φ= 33 (依Peck公式φ=0.3N+27，取砂土層平均N=20計算)

〔註〕r_1為基礎板底以下B深度範圍內之土壤平均單位重，在地下水位以下者，應為其有效單位重(tf/m^3)；
r_2為基礎板底以上之土壤平均單位重，在地下水位以下者，應為其有效單位重(tf/m^3)。

6 承載力計算:

基礎型式:筏式基礎

以下係依據內政部頒佈之「建築物基礎構造設計規範」第四章節相關規定，進行筏式基礎軸向容許承載力q_a之計算。

$$q_a = q_{u,net}/FS + r_2 D_f$$

$$q_{u,net} = q_u - r_2 D_f$$

$$q_u = cN_c F_{cs} F_{cd} F_{ci} + r_2 D_f N_q F_{qs} F_{qd} F_{qi} + 0.5 r_1 B N_r F_{rs} F_{rd} F_{ri}$$

N_c= 24.7	N_q= 17.0	N_r= 13.7
F_{cs}= 1.40	F_{qs}= 1.20	F_{rs}= 1.20
F_{cd}= 1.04	F_{qd}= 1.02	F_{rd}= 1.02
F_{ci}= 1.00	F_{qi}= 1.00	F_{ri}= 1.00

FS=3 (長期，Normal)
=2 (短期，Earthquake)
=1.1 (極限，Extreme)

長期 q_u= 514.5 t/m^2 $q_{u,net}$= 508.0 t/m^2 r_2D_f= 6.48 t/m^2

q_a for Normal =	175.8 t/m^2

> 載重條件(靜載+活載)，OK
靜載重：13.15t/m^2
活載重：5.00t/m^2

DE= 0.92

地震 q_u= 473.3 t/m^2 $q_{u,net}$= 466.9 t/m^2 r_2D_f= 6.48 t/m^2

q_a for Earthquake =	239.9 t/m^2
q_a for Extreme =	430.9 t/m^2

■ 水平承載力

1 工程名稱: 核二廠除役低放射性廢棄物貯存庫興建工程委託技術服務工作
2 計畫編號: 0595B
3 工作項目: 基礎水平承載力分析(平板式基礎)－**貯存庫自重**



4 基礎尺寸:

	貯存與作業區	輔助區
B=	64.5 m	33 m
L=	134 m	89.5 m
D_f=	3.5 m	3.5 m

5 垂直載重:

N= 112391.8 tonf

6 地層參數:

φ'	33.0 度	(依Peck公式φ=0.3N+27，取砂土層平均N=20計算)
c'	0.0 tf/m^2	
δ=φ'	33.0 度	(基礎支承層為土層，且為現場澆注施工)
c_a=1/3c'	0.0 tf/m^2	

7 承載力計算:

基礎型式:筏式基礎
以下係依據內政部頒佈之「建築物基礎構造設計規範」第四章節相關規定，進行筏式基礎水平容許承載力R_a之計算。

$$R_a = R_u / FS$$

$$R_u = \text{基礎版底面之摩擦阻力} Rf + \text{基礎版前側之側向抵抗力} Rp$$

$$R_f = N \cdot \tan\delta + A c_a$$

$$R_P = \alpha L(\sigma_P \Delta h) - L(\sigma_A \Delta h)$$

FS=1.5 (長期，Normal)
=1.2 (短期，Earthquake)
=1.1 (極限，Extreme)

長期 **R_u= 72988.1 tf** ←保守考量僅計算基礎版底面摩擦阻力，忽略基礎版前方側向抵抗力，即$R_u = R_f$。

R_a for normal = 48658.7 tf

DE= 0.92

地震 **R_u= 67149.0 tf**

R_a for earthquake = 55957.5 tf
R_a for extreme = 61044.6 tf

> 載重條件(自重橫力)，OK
結構自重產生橫力：37296 tf

1 工程名稱: 核二廠除役低放射性廢棄物貯存庫興建工程委託技術服務工作
2 計畫編號: 0595B
3 工作項目: 基礎水平承載力分析(平板式基礎)－**貯存庫自重+貯存物重**



4 基礎尺寸:

	貯存與作業區		輔助區	
B=	64.5	m	33	m
L=	134	m	89.5	m
D_f=	3.5	m	3.5	m

5 垂直載重:

N= 244675.6 tonf

6 地層參數:

φ'	33.0	度	(依Peck公式φ=0.3N+27，取砂土層平均N=20計算)
c'	0.0	tf/m^2	
δ=φ'	33.0	度	(基礎支承層為土層，且為現場澆注施工)
c_a=1/3c'	0.0	tf/m^2	

7 承載力計算:

基礎型式:筏式基礎
以下係依據內政部頒佈之「建築物基礎構造設計規範」第四章節相關規定，進行筏式基礎水平容許承載力R_a之計算。

$$R_a=R_u/FS$$

$$R_u=\text{基礎版底面之摩擦阻力}Rf+\text{基礎版前側之側向抵抗力}Rp$$

$$R_f=N\cdot\tan\delta+Ac_a$$

$$R_P=\alpha L(\sigma_P\Delta h)-L(\sigma_A\Delta h)$$

FS=1.5 (長期，Normal)
=1.2 (短期，Earthquake)
=1.1 (極限，Extreme)

長期 **R_u= 158894.2 tf** ←保守考量僅計算基礎版底面摩擦阻力，忽略基礎版前方側向抵抗力，即$R_u=R_f$。

R_a for normal = 105929.5 tf

DE= 0.92

地震 **R_u= 146182.7 tf**

R_a for earthquake = 121818.9 tf
R_a for extreme = 132893.3 tf

> 載重條件(自重橫力+貯物重橫力)，OK
結構自重產生橫力：37296 tf
貯存物重產生橫力：32980 tf

1 工程名稱: 核二廠除役低放射性廢棄物貯存庫興建工程委託技術服務工作
2 計畫編號: 0595B
3 工作項目: 基礎水平承載力分析(平板式基礎)－**檢整暫存及容器備料區自重**



4 基礎尺寸:

	檢整暫存及容器備料區	
B=	35	m
L=	60	m
D_f=	3.5	m

5 垂直載重:

N= 19438 tonf

6 地層參數:

φ'	33.0	度	(依Peck公式φ=0.3N+27，取砂土層平均N=20計算)
c'	0.0	tf/m^2	
δ=φ'	33.0	度	(基礎支承層為土層，且為現場澆注施工)
c_a=1/3c'	0.0	tf/m^2	

7 承載力計算:

基礎型式:筏式基礎
以下係依據內政部頒佈之「建築物基礎構造設計規範」第四章節相關規定，進行筏式基礎水平容許承載力R_a之計算。

$$R_a = R_u / FS$$

R_u = 基礎版底面之摩擦阻力Rf+ 基礎版前側之側向抵抗力Rp

$$R_f = N \cdot \tan\delta + A c_a$$

$$R_P = \alpha L(\sigma_P \Delta h) - L(\sigma_A \Delta h)$$

FS=1.5 (長期，Normal)
=1.2 (短期，Earthquake)
=1.1 (極限，Extreme)

長期 **R_u= 12623.2 tf** ←保守考量僅計算基礎版底面摩擦阻力，忽略基礎版前方側向抵抗力，即$R_u = R_f$。

R_a for normal = 8415.5 tf

DE= 0.92

地震 **R_u= 11613.3 tf**

R_a for earthquake = 9677.8 tf ＞載重條件(自重橫力)，OK
R_a for extreme = 10557.6 tf
結構自重產生橫力：4094 tf

■沉陷量分析

一、 基礎型式及基地地質狀況

本計畫4號貯存庫採平板式基礎，基地地表高程約EL12.0m。貯庫區基礎板厚1.7m，基礎板底高程為EL10.8m(GL1.2m)，其下方填有2.3m厚之低強度混凝土(fc'=90kgf/cm^2)；檢整暫存及容器備料區基礎板厚1.5m，基礎板底高程為EL 11.0m(GL1.0m)，其下方填有2.5m厚之低強度混凝土(fc'=90kgf/cm^2)；開挖底面高程均為EL8.5m(GL3.5m)。依本計畫基地地質調查、鑽探及試驗報告，場址地表以下為平均厚約1.5m之回填層，回填層以下為平均厚約7.5 m之砂土層，其下則為厚度超過30m之堅硬岩層，地下水位約位於地表下6m。而依各鑽孔岩盤面高程資料顯示，本基地砂土層約呈現南薄北厚之不均勻分布，基礎剖面與基地地層分布變化情形如圖1所示意；本基地簡化地層與分析參數詳如表1。

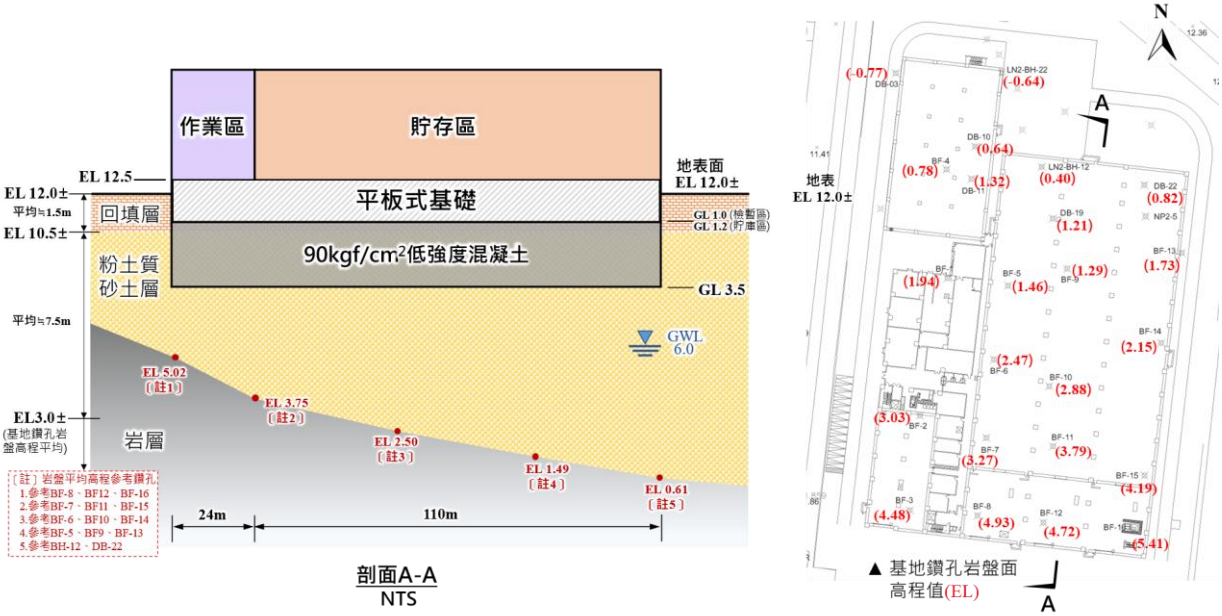


圖1 基礎剖面與基地地層分佈示意圖

表1 基地簡化土層分析參數表

層次	深度(m)	SPT-N 值	單位重 γ(tf/m^3)	楊氏模數 E(tf/m^2)	柏松比 υ
回填層	0.0-1.5	1-33 (11)	1.71-1.97 (1.84)	2,277	0.35
粉土質砂土層	1.5-9.0	2-40 (20)	1.49-2.11 (1.85)	5,600	0.30
岩層	9.0 以下	>50	2.21- 2.57 (2.47)	62,120-119,100 (90,610)	0.24

註：本表參考本案基地調查報告，( )內為平均值。

二、 分析程式與分析情境

本計算採用Rocscience公司發展之Settle 3D 3.0軟體進行沉陷分析。詳實考量場址地層變化分布，依據各地質鑽探孔位之地層高程分布(參考鑽孔如圖2)，建置三維地層模型。本分析靜載重及活載重依據本案結構設計條件，考量大面積連續性之平板式基礎可將載重均攤，活載重採用均布載重設定；靜載重則除了考量結構自重外，亦將地表下降挖3.5m並回填混凝土部分，其混凝土重與原土重之差值納入分析，各區載重設定詳如圖3所示。本基地僅砂土層故僅產生瞬時彈性沉陷，採Boussinesq法以彈性理論計算載重作用下之垂直應力，靜載重及活載重將分階段加載，以總載重引致之總沉陷量進行評估，初步檢核基礎開挖底面承受載重後之沉陷反應。

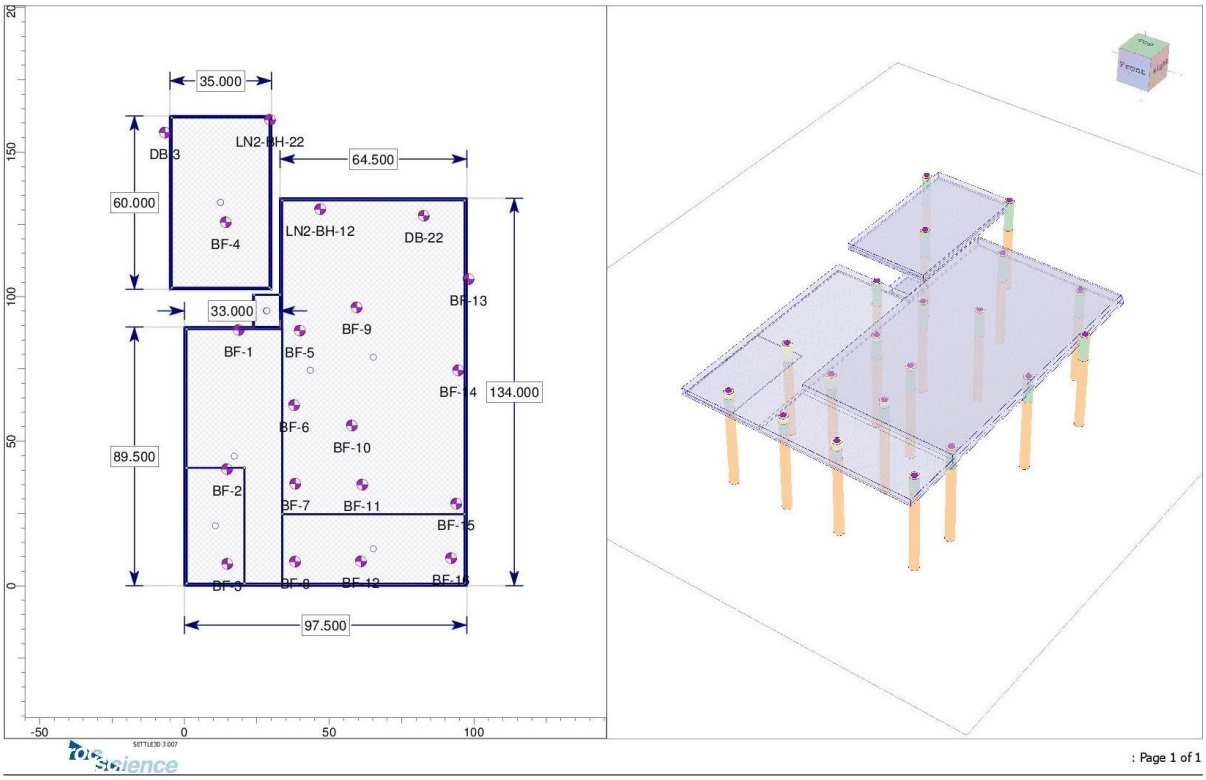


圖2 參考各鑽孔地層分布資訊建置三維地層模型

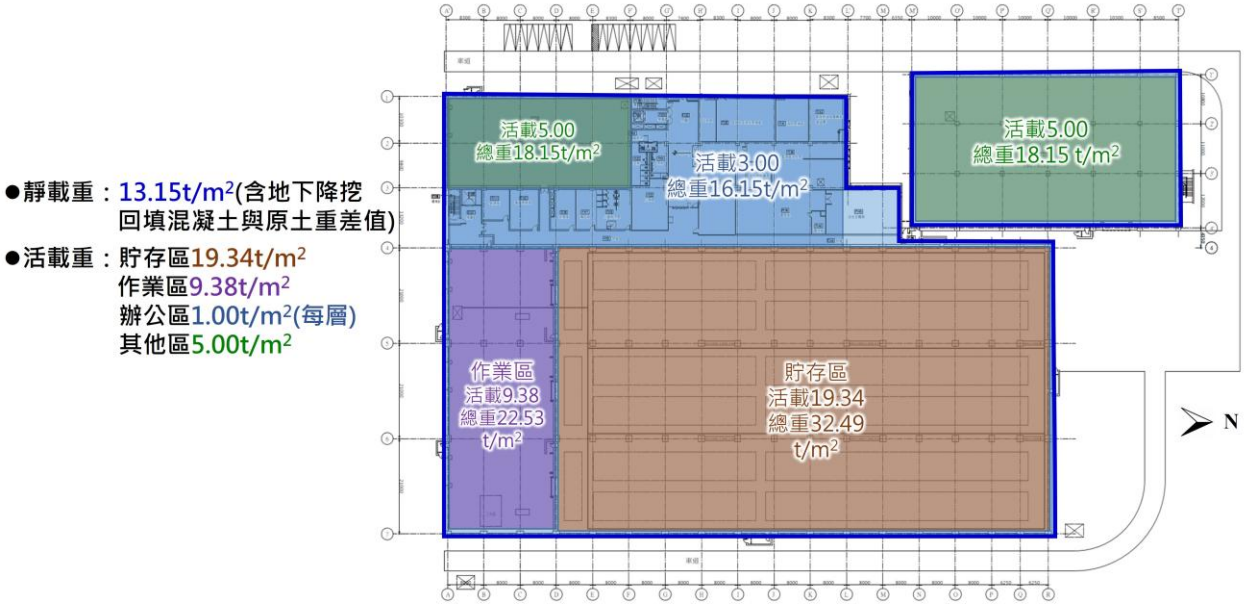
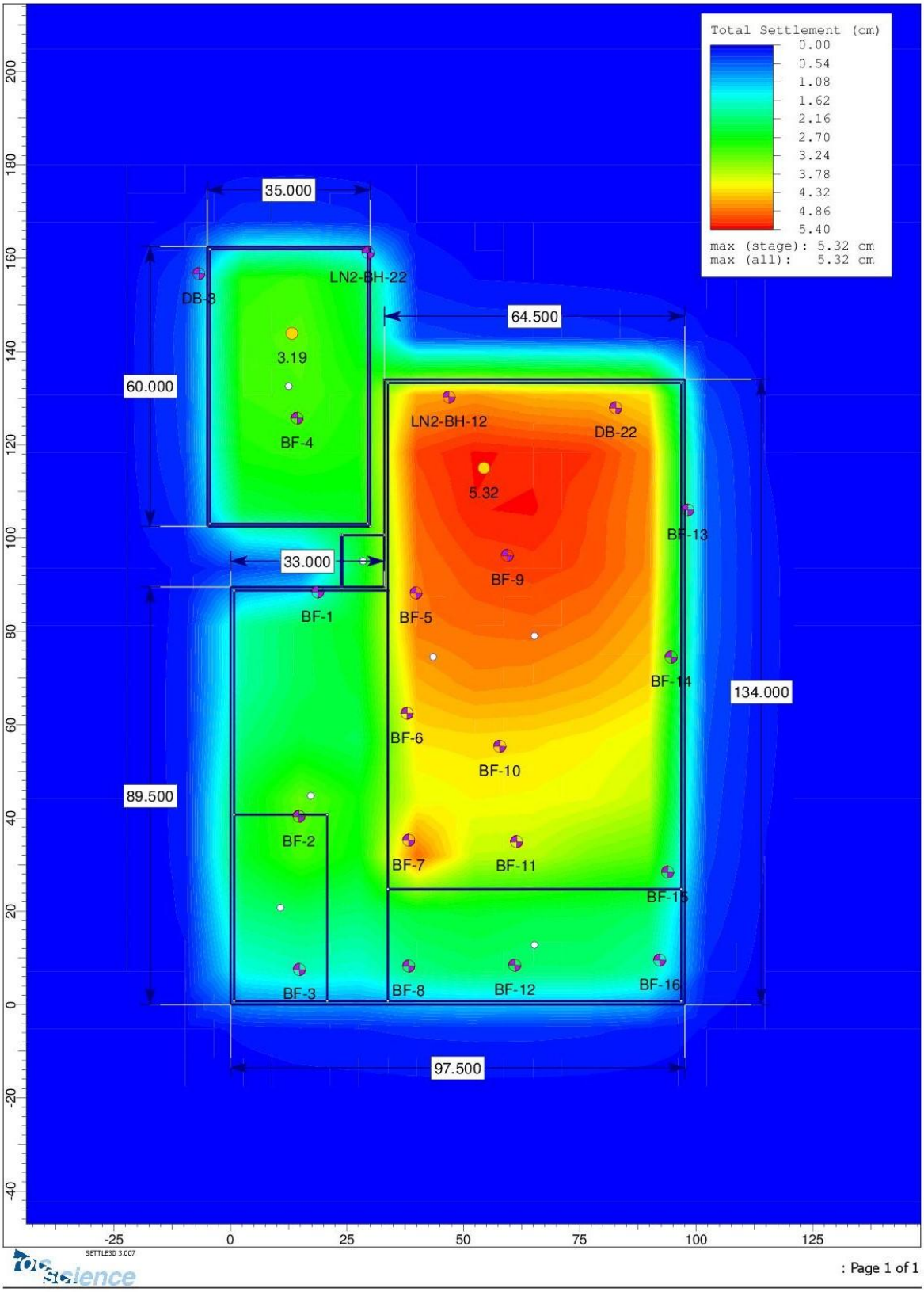


圖3 各區分析載重設定

三、 分析成果

沉陷分析結果詳如圖4所示，本基地貯庫區最大沉陷量為5.32cm、檢整暫存及容器備料區最大沉陷量為3.19cm，遠小於內政部頒佈之「建築物基礎構造設計規範」規定之容許沉陷量30cm，沉陷量應無過大之虞。本案最大沉陷約發生於基地北側，經檢視此處位於最大載重之貯存區，且為砂土層較厚處，此分析結果應屬合理。

另外，依「建築物基礎構造設計規範」容許變形角規定，因差異沉陷引致之角變量，應不得使建築物發生有害之裂縫，或影響其使用功能。其中，角變量1/500為建築物不容許裂縫產生之安全限度，爰作為本案容許角變量標準。經考量地層不均勻及基礎剛度之影響，進行結構土壤互制分析後，方能評估差異沉陷情形，其分析結果詳參結構計算書-基礎設計之基礎版差異沉陷小節內容，並檢核各相鄰兩柱位間最大角變量，貯庫區為0.0008(1/1250)、檢整暫存及容器備料區為0.00130(1/769)，顯示本案所有柱位之間角變量均小於1/500標準，應無差異沉陷之虞。



註：本分析結果不考慮結構版勁度，詳細之各結構柱位間角變量檢核另詳結構分析-基礎設計內容。

圖4 沉陷量分析結果

台灣電力公司

附件 4

放射性廢液處理系統安全分析資料

中華民國 114 年 05 月

「申請設置低放射性廢棄物處理設施安全分析報告導則」法規項目	「放射性廢液處理系統安全分析資料」章節
第一章 綜合概述	第一章
一、概論	1.1
(一)緣由及目的	1.1.1
(二)專有名詞	1.1.2
(三)引用法規、設計準則及參考文獻	1.1.3
(四)參考文獻	1.1.4
二、設施綜合概述	1.2
(一)位置	1.2.1
(二)處理型式	1.2.2
(三)使用年限	1.2.3
(四)處理容量及總活度	1.2.4
(五)處理廢棄物之種類與性質	1.2.5
(六)設施內之配置	1.2.6
第二章 場址之特性描述	第二章
一、地理環境及特性	2.1
二、地質及地震	2.2
三、水文	2.3
四、氣象	2.4
五、周圍人口概況	2.5
六、交通狀況	2.6
七、其他足以影響設施與建造之場址特性因素	2.7
第三章 設施之設計基準	第三章
一、構造安全設計	3.1
(一)建築設計	3.1.1
(二)土木建築構造物設計	3.1.2
(三)結構設計	3.1.3
(四)防洪及防水措施之設計	3.1.4
(五)消防系統設計	3.1.5
(六)設施結構物耐熱性、耐久性、抗腐蝕性、抗磨損性、抗輻射及除污等之設計，應詳細描述採用之材料	3.1.6
(七)其他有關設施本體結構安全之設計	3.1.7
二、輻射安全設計	3.2
(一)安全限值	3.2.1
(二)輻射屏蔽設計	3.2.2
(三)職業曝露合理抑低	3.2.3
三、主要系統之設計	3.3
四、輔助系統之設計	3.4
五、公用設施或系統之設計	3.5
六、預防異常狀況或意外事故之設計	3.6
七、設計資料應附適當比例尺之基本圖說、設計或分析資料，必要時得列報告附冊備查。	3.7
八、施工規劃	3.8

「申請設置低放射性廢棄物處理設施安全分析報告導則」法規項目	「放射性廢液處理系統安全分析資料」章節
九、運轉規劃	3.9
第四章 設施之組織規劃、行政管理及人員訓練計畫	第四章
一、管理組織架構	4.1
二、人員編制	4.2
三、管理程序	4.3
四、審查與稽核	4.4
五、人員訓練計畫	4.5
第五章 設施之安全評估	第五章
一、構造安全評估	5.1
二、輻射安全評估	5.2
(一)處理設施處理作業主要輻射曝露途徑及情節分析	5.2.1
(二)處理設施之輻射安全評估	5.2.2
(三)廢棄物接收、傳輸、處理、暫貯及移出作業對工作人員及 設施外民眾之直接輻射曝露評估	5.2.3
三、系統、設備或組件之安全評估	5.3
四、預期之意外事件評估	5.4
(一)意外事件分析	5.4.1
(二)工作人員及民眾劑量評估	5.4.2
第六章 輻射防護作業與環境輻射監測計畫	第六章
一、輻射防護計畫	6.1
二、環境輻射監測計畫	6.2
第七章 品質保證計畫	第七章
一、品保政策與組織	7.1
二、品保方案	7.2
三、設計管制	7.3
四、工作說明書程序書及圖面	7.4
五、文件管制	7.5
六、採購材料、設備及服務之管制	7.6
七、改正行動	7.7
八、品保紀錄	7.8
九、稽查	7.9
第八章 消防防護計畫	第八章
一、消防工作之組織及行政管理	8.1
二、火災災害分析及影響評估	8.2
三、防火設計及措施	8.3
四、火警偵測及消防能力評估	8.4
五、相關單位之消防及救護支援	8.5
六、防火及消防有關設備之維護及管理	8.6
七、防火及消防有關之人員訓練	8.7
第九章 除役規劃	第九章

目錄

目錄.....I
表目錄.....IV
圖目錄.....V
第 1 章 綜合概述.....1-1
1.1 概論.....1-1
1.1.1 緣由及目的.....1-1
1.1.2 專有名詞.....1-1
1.1.3 引用法規、設計準則及參考文獻.....1-2
1.2 設施綜合概述.....1-3
1.2.1 位置.....1-3
1.2.2 處理型式.....1-3
1.2.3 使用年限.....1-3
1.2.4 處理容量及總活度.....1-3
1.2.5 處理廢棄物之種類與性質.....1-4
1.2.6 設施內之配置.....1-7
第 2 章 場址之特性描述.....2-1
2.1 地理環境及特性.....2-1
2.2 地質及地震.....2-1
2.3 水文.....2-1
2.4 氣象.....2-1
2.5 周圍人口概況.....2-1
2.6 交通狀況.....2-1
2.7 其他足以影響設施與建造之場址特性因素.....2-2
第 3 章 設施之設計基準.....3-1
3.1 構造安全設計.....3-1
3.1.1 建築設計.....3-1
3.1.2 土木設計.....3-1
3.1.3 結構設計.....3-1
3.1.4 防洪及防水之設計.....3-1
3.1.5 消防系統設計.....3-1
3.1.6 設施結構物耐熱、耐久性、抗腐蝕性、抗磨損性、抗輻射及除污設計.....3-2

3.1.7 其他有關設施本體結構安全之設計 3-2
3.2 輻射安全設計 3-2
3.2.1 安全限值 3-2
3.2.2 輻射屏蔽設計 3-2
3.2.3 職業曝露合理抑低 3-2
3.3 主要系統之設計 3-3
3.4 輔助系統之設計 3-5
3.5 公用設施或系統之設計 3-5
3.6 預防異常狀況或意外事故之設計 3-5
3.7 設計資料 3-6
3.8 施工規劃 3-13
3.9 運轉規劃 3-13
第 4 章 設施之組織規劃、行政管理及人員訓練計畫 4-1
4.1 管理組織架構 4-1
4.2 人員編制 4-1
4.3 管理程序 4-1
4.4 審查與稽核 4-1
4.5 人員訓練計畫 4-2
第 5 章 設施之安全評估 5-1
5.1 構造安全評估 5-1
5.2 輻射安全評估 5-1
5.2.1 處理設施處理作業主要輻射曝露途徑及情節分析 5-1
5.2.2 處理設施之輻射安全評估 5-1
5.2.3 廢棄物接收、傳輸、處理、暫貯及移出作業對工作人員及設施外民眾之直接輻射曝露評估 5-17
5.3 系統、設備或組件之安全評估 5-22
5.4 預期之意外事件評估 5-23
5.4.1 意外事件分析 5-23
5.4.2 工作人員及民眾劑量評估 5-23
第 6 章 輻射防護作業與環境輻射監測計畫 6-1
6.1 輻射防護計畫 6-1
6.2 環境輻射監測計畫 6-1
第 7 章 品質保證計畫 7-1
7.1 品保政策與組織 7-1

7.2 品保方案 7-1
7.3 設計管制 7-1
7.4 工作說明書程序書及圖面 7-1
7.5 文件管制 7-1
7.6 採購材料、設備及服務之管制 7-1
7.7 改正行動 7-2
7.8 品保紀錄 7-2
7.9 稽查 7-2
第 8 章 消防防護計畫 8-1
8.1 消防工作之組織及行政管理 8-1
8.2 火災災害分析及影響評估 8-1
8.3 防火設計及措施 8-2
8.4 火警偵測及消防能力評估 8-3
8.5 相關單位之消防及救護支援 8-3
8.6 防火及消防有關設備之維護及管理 8-3
8.7 防火及消防有關之人員訓練 8-3
第 9 章 除役規劃 9-1

表目錄

表 1.2-1 廢液來源與性質 1-5
表 1.2-2 物理、化學及輻射特性 1-6
表 5.2-1 廢液處理系統輻射劑量評估源項 5-6
表 5.2-2 材料組成與密度 5-7
表 5.2-3 劑量轉換因子 ICRP 74 報告有效劑量率 AP 照射方向 .. 5-8
表 5.2-4 放射性廢液收集槽-A 屏蔽計算結果 5-10
表 5.2-5 放射性廢液收集槽-B 屏蔽計算結果 5-10
表 5.2-6 取樣槽-A 屏蔽計算結果 5-11
表 5.2-7 取樣槽-B 屏蔽計算結果 5-11
表 5.2-8 前過濾器-A 屏蔽計算結果 5-12
表 5.2-9 前過濾器-B 屏蔽計算結果 5-12
表 5.2-10 後過濾器-A 屏蔽計算結果 5-13
表 5.2-11 後過濾器-B 屏蔽計算結果 5-13
表 5.2-12 活性炭床-A 屏蔽計算結果 5-14
表 5.2-13 活性炭床-B 屏蔽計算結果 5-14
表 5.2-14 混床樹脂塔(1)-A 屏蔽計算結果 5-15
表 5.2-15 混床樹脂塔(1)-B 屏蔽計算結果 5-15
表 5.2-16 混床樹脂塔(2)-A 屏蔽計算結果 5-16
表 5.2-17 混床樹脂塔(2)-B 屏蔽計算結果 5-16
表 5.2-18 廢液處理系統之各源項於評估點之輻射劑量加總表 ... 5-17
表 5.2-19 各放射性廢液處理系統單元劑量率評估結果 5-19
表 5.2-20 工作人員例行操作劑量評估結果 5-20
表 5.2-21 工作人員維修劑量評估結果 5-21
表 5.4-1 意外事故劑量評估結果 5-24

圖目錄

圖 1.2-1　放射性廢液處理系統佈置圖 1-8
圖 3.7-1　放射性廢液處理系統(一般情況操作) 3-9
圖 3.7-2　放射性廢液處理系統(含沖洗廢液) 3-10
圖 3.7-3　放射性廢液處理系統(含再取出單元廢液) 3-11
圖 5.2-1　放射性廢液處理系統與平面圖 5-3

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第1章　綜合概述

1.1　概論

1.1.1　緣由及目的

因應處理除役後期工作與保留區設施運轉及維護作業所產生之放射性廢液，規劃於核二廠區新建之 4 號低放射性廢棄物貯存庫(以下簡稱4號低貯庫)輔助區一樓南側設置放射性廢液處理系統，處理後的廢水符合「游離輻射防護安全標準」[1]、「放流水標準」[2] 、「核能電廠環境輻射劑量設計規範」[13]等規定要求後直接排放大海。

1.1.2　專有名詞

一、化學需氧量(COD)

化學需氧量一般用於表示水中可被化學氧化之有機物含量。化學需氧量係應用重鉻酸鉀為氧化劑，在強酸情況下加熱，將水中有機物氧化為二氧化碳及水，則所消耗之重鉻酸鉀換算成相當之氧量就是化學需氧量。一般工業廢水或含生物不易分解物質之廢水，常以化學需氧量表示其污染程度。

二、懸浮固體(SS)

懸浮固體係指水中會因攪動或流動而呈懸浮狀態之有機或無機性顆粒，這些顆粒一般包含膠懸物、分散物及膠羽。懸浮固體會阻礙光在水中的穿透，其對水中生物影響與濁度相類似；懸浮固體若沉積於河床，則會阻礙水流，若沉積於水庫庫區，則可能減少水庫的蓄水空間。

三、導電度(Conductivity)

表示水傳導電流能力，導電度與水中離子總濃度、移動性、價數、相對濃度及水溫等有關。通常導電度愈高，表示水中電

解質含量較多。由於大部分鹽類都可電離，因此導電度也可表示水中總溶解固體的多寡。

四、 氫離子濃度指數(pH)

氫離子濃度指數係指水中氫離子濃度倒數的對數值。一般自然水之pH值多在中性或略鹼性範圍，若水受到工業廢水或礦場廢水污染時，其 pH 值可能產生明顯的變化；pH 值會影響生物的生長、物質的沈澱與溶解、水及廢水的處理等。

1.1.3 引用法規、設計準則及參考文獻

一、 游離輻射防護安全標準，核安會，2005。

二、 放流水標準，行政院環境部，2019。

三、 職業安全衛生法，勞動部，2019。

四、 職業安全衛生法施行細則，勞動部，2020。

五、 第二核能發電廠除役計畫，台電公司，2020，定稿版。

六、 Microshield® 應用，https://radiationsoftware.com/support。

七、 ICRP, 2008. Nuclear Decay Data for Dosimetric Calculations. ICRP Publication 107.

八、 PNNL, “Compendium of Material Composition Data for Radiation Transport Modeling”, PNNL-15870, Rev. 2, 2021.

九、 ICRP, 1991. 1990 Recommendations of the International Commission on Radiological Protection. ICRP Publication 60, Ann. ICRP 21 (1-3).

十、 ICRP, Conversion Coefficients for use in Radiological Protection against External Radiation, ICRP Publication 74, Ann. ICRP 26 (3-4), 1996.

十一、 放射性物料管理法，核安會，2002。

十二、 放射性物料管理法施行細則，核安會，2019。

十三、　核能電廠環境輻射劑量設計規範，核安會，1990。

1.2　設施綜合概述

1.2.1　位置

設施位置請參考 4 號低貯庫安全分析報告 1.2.1 節。

1.2.2　處理型式

採室內密閉型並設有過濾及除礦設備，處理系統以 2 串設計，採 1 串備用、相互支援或於處理大量廢液時可並聯使用，確保系統檢修或異常事件發生時系統仍能正常運作。

1.2.3　使用年限

廢液處理系統設計可運轉 40 年。

1.2.4　處理容量及總活度

放射性廢液處理系統以 30 CMD (m^3/day)進行設計規劃，以每日操作時間 4 小時達預估處理量，另考量除役後期與保留區設施營運人力需求調配因素，因此放射性廢液處理系統的設計處理速率為 8 m^3/hr。

4 號低貯庫放射性廢液來源包含 2 號低貯庫、3 號低貯庫、4 號低貯庫、減容中心、洗衣房、二期乾式貯存設施及再取出單元等廢液，以管線或槽車送至放射性廢液處理系統，經處理後需符合「核能電廠環境輻射劑量設計規範」[13]之規定，放射性廢水排放造成廠界外非限制區域中任一民眾有效劑量不超過

0.06 mSv/y，任一民眾器官等價劑量不超過 0.2 m Sv/y，及造成廠界外環境中之水所含放射性物質濃度，亦不得超過核安會公布之「游離輻射防護安全標準」[1]第 13 條第 2 項有關水中之放射性核種年平均濃度不超過附表四之二之規定後始得排放。使用本公司委託核能研究所發展之廢液排放劑量評估程式-LQWIN 程式，假設排放核種為 Co-60，評估得 4 號貯庫之廢液排放活度管制限值為 1.84×10^{7} Bq/y，可符合「核能電廠環境輻射劑量設計規範」[13]之劑量設計限值。廢液批次排放前均需經化學取樣分析，再依分析之結果估算該批次之排放量及放射性濃度，確認符合游離輻射防護安全標準之排放物濃度規定後，於流程輻射監測器之監控下始得排入大海。」

另，經本廢液系統處理後之 COD 及 SS 需符合環境部「放流水標準」，附表六「發電廠放流水水質項目及限值」，即 COD 需小於 100 mg/L，SS 需小於 30 mg/L 始得排放。

1.2.5 處理廢棄物之種類與性質

一、廢棄物種類與性質。

(一)來源：2 號低貯庫、3 號低貯庫、4 號低貯庫、減容中心、洗衣房、二期乾式貯存設施及再取出單元。

(二)種類：空調系統冷凝水、除污用水、洗衣用水等廢液。

(三)型態：液體。

(四)處理/貯存量：預估每日處理廢液量 28.9 ton，最大貯存量為 36 ton。各設施產生之放射性廢液來源及估算量如表 1.2-1 所示，廢液活度為各類廢液之預估活度值。

(五)輸送方式：2、3 號低貯庫、二期乾式貯存設施及減容中心廢液以槽車載運至新建置於 4 號低貯庫內之放射性廢液處理系統處

理。4 號低貯庫及洗衣房所產生之放射性廢液以管線輸送至本放射性廢液處理系統處理。

表 1.2-1　廢液來源與性質

估算廢液來源	廢液性質	廢液估算量 (CMD)	廢液活度 (Bq/m^3)
2 號低貯庫	1. 貯存庫空調系統冷凝水(約 95%)，依以往營運經驗為無污染。 2. 管制區除污用水(5%)，可能有放射性或微量有機污染。	2.2	2,700
3 號低貯庫		1.6	2,700
4 號低存庫 (新建)		9.6	2,700
二期乾式貯存設施	若無再取出單元作業，應無污染。	2.7	2,700
減容中心	1.管制區地面洩水可能有放射或微量油 (有機) 污染。 2.焚化爐系統用填充塔洗滌水可能有低微放射性污染。	6	2,700
洗衣房	電廠員工到電廠更換之制服，可視為無污染，含有界面活性劑。	2.4	3,700
	有放射性污染且髒污，含有界面活性劑。	4.4	18,500
合計		28.9	5,189

備註：未來須執行再取出單元作業產生之放射性廢液(具放射性污染)，每批次處理量約 7.6 m^3 (2,000 gal)，廢液活度為 300,070 Bq/m^3。

二、廢棄物各項物理、化學及輻射特性。

(一)物理及化學特性(表 1.2-2)：2、3、4 號低貯庫廢液之物理及化學特性預估值以現行低貯庫產生之廢水實際分析數據為基準，化學需氧量(COD)採用 15 mg/L 計算，懸浮固體(SS)採用 10 mg/L 計算，導電率介於 27.1~76 μS/cm，pH 值介於 6.9~6.96。另假設二期乾貯設施、減容中心 COD 以 30 mg/L，SS 為 30 mg/L 作為評估基準，輕便防護衣洗衣房廢液、輻射防護衣洗衣房廢液以現行電廠產生之廢水實際分析數據為基準，COD

為 50 mg/L，SS 為 30 mg/L，導電率為 192 μS/cm，作為評估基準。

(二)輻射特性(表 1.2-2)：2、3、4 號低貯庫之廢液活度預估值以現行低貯庫產生之廢水實際分析數據為基準，因分析結果活度小於最低可偵測活度值(MDA)，故採用 MDA 值 2,700 Bq/m^3 (7.3×10^{-8} μCi/mL)計算。二期乾貯廢液活度以一般情形下先不列入再取出單元作業產生的廢液，故以廢液活度 2,700 Bq/m^3(7.3×10^{-8} μCi/mL)作為評估基準。若含再取出單元廢液，二期乾貯再取出作業所排出廢液活度，預估值為 300,070 Bq/m^3 (8.11×10^{-6} μCi/mL)。減容中心於無異常洩水取樣之活度值亦小於 MDA，故採用 2,700 Bq/m^3 (7.3×10^{-8} μCi/mL)。另依核二廠近三年最低 30 批次為處理廢液分析結果，假設輕便防護衣洗衣房廢液活度值為 3,700 Bq/m^3 (1×10^{-7} μCi/mL)，輻射防護衣洗衣房廢液活度值以 18,500 Bq/m^3 (5×10^{-7} μCi/mL)作為評估基準。

表 1.2-2　物理、化學及輻射特性

	2 號低貯庫	3 號低貯庫	4 號低存庫	二期乾式貯存設施	再取出單元	減容中心	輕便防護衣洗衣房	管制區洗衣房
活度 (Bq/m^3)	2,700	2,700	2,700	2,700	300,070	2,700	3,700	18,500
化學需氧量 (mg/L)	15	15	15	30	50	30	50	50
懸浮固體 (mg/L)	10	10	10	30	30	30	30	30
導電率 (μS/cm)	27.1	76	76	-	-	-	192	192
pH	6.96	6.9	6.9	-	-	-	-	-

1.2.6　設施內之配置

本放射性廢液處理系統規劃於 4 號低貯庫輔助區一樓南側，佔地空間約為 39.7 m(L) × 19.1 m(W) × 10 m(H)。主要單元分為放射性廢液收集槽、廢液處理單元、取樣單元及廢活性碳/樹脂裝卸設備。

動線為槽車以倒車入庫方式自屏蔽門進入後，將廢液輸送至收集槽經廢液處理單元處理後輸送至取樣槽。廢液處理單元區域設有兩個廢水集水坑，其一鄰近於廢活性碳/樹脂裝卸設備，主要收集來自廢活性碳/樹脂更換時產生的廢液，另一設於鄰近取樣槽主要收集來自堰牆內落水頭收集的地面排水，收集後泵送回廢液收集槽。

本放射性廢液處理系統規劃之平面布置圖如圖 1.2-1 所示。

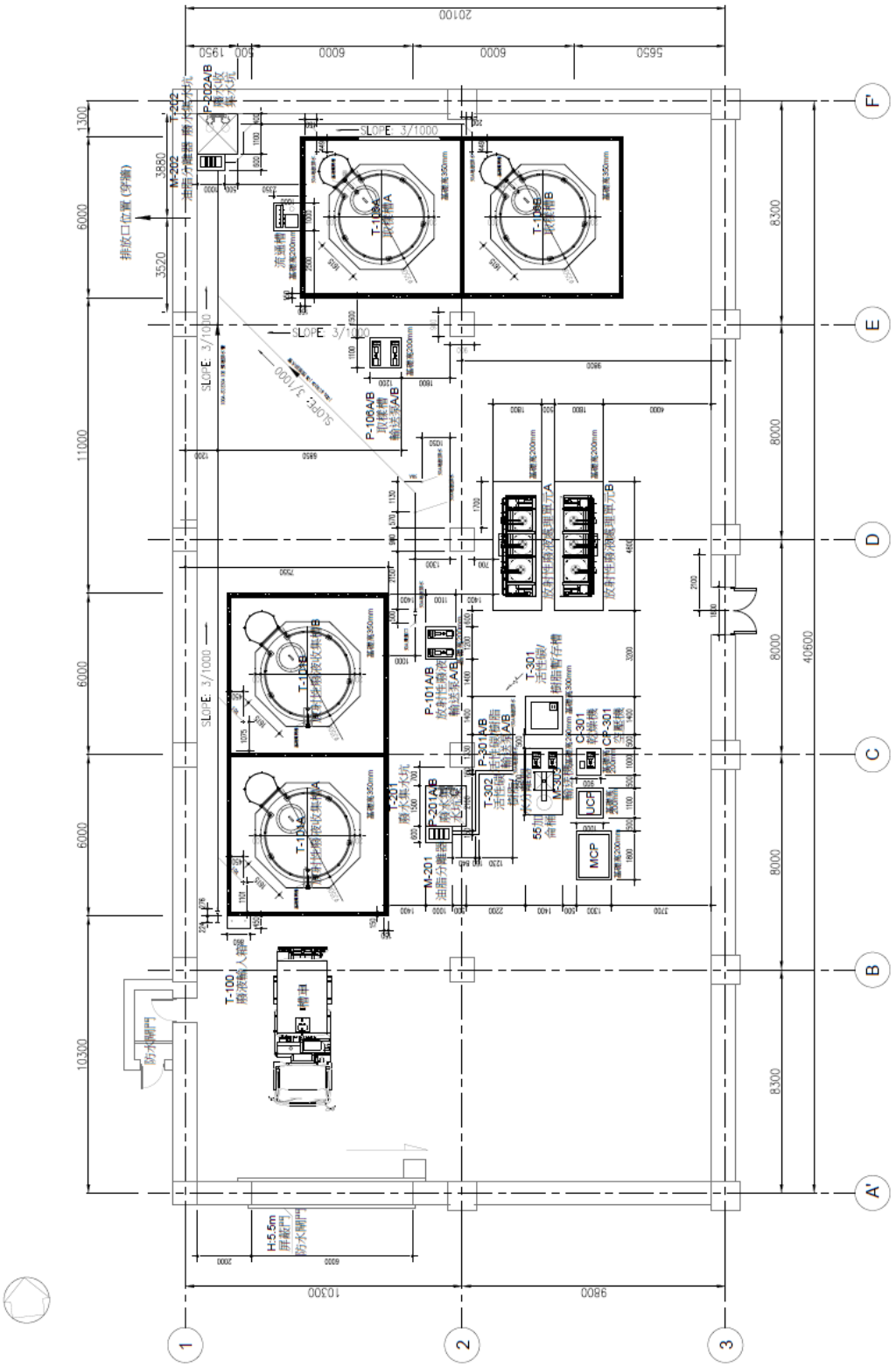


圖 1.2-1　放射性廢液處理系統佈置圖

第2章　場址之特性描述

放射性廢液處理系統規劃於 4 號低貯庫輔助區一樓南側，場址之特性描述請參考請參考 4 號低貯庫安全分析報告第 2 章。

2.1　地理環境及特性

請參考 4 號低貯庫安全分析報告 2.1 節。

2.2　地質及地震

請參考 4 號低貯庫安全分析報告 2.2 節。

2.3　水文

請參考 4 號低貯庫安全分析報告 2.3 節。

2.4　氣象

請參考 4 號低貯庫安全分析報告 2.4 節。

2.5　周圍人口概況

請參考 4 號低貯庫安全分析報告 2.5 節。

2.6　交通狀況

請參考 4 號低貯庫安全分析報告 2.6 節。

2.7 其他足以影響設施與建造之場址特性因素

請參考 4 號低貯庫安全分析報告 2.7 節、2.8 節以及 2.9 節。

第3章　設施之設計基準

3.1　構造安全設計

放射性廢液處理系統規劃於 4 號低貯庫輔助區一樓南側，構造安全設計請參考請參考 4 號低貯庫安全分析報告 3.1 節。

3.1.1　建築設計

請參考 4 號低貯庫安全分析報告 3.1.1 節。

3.1.2　土木設計

請參考 4 號低貯庫安全分析報告 3.1.2 節。

3.1.3　結構設計

請參考 4 號低貯庫安全分析報告 3.1.3 節。

3.1.4　防洪及防水之設計

請參考 4 號低貯庫安全分析報告 3.1.4 節。

3.1.5　消防系統設計

請參考 4 號低貯庫安全分析報告 3.1.5 節。

3.1.6 設施結構物耐熱、耐久性、抗腐蝕性、抗磨損性、抗輻射及除污設計

請參考 4 號低貯庫安全分析報告 3.1.6 節。

3.1.7 其他有關設施本體結構安全之設計

請參考 4 號低貯庫安全分析報告 3.1.8 節。

3.2 輻射安全設計

3.2.1 安全限值

放射性廢液處理系統全區域皆位於 4 號低貯庫之輻射管制區內，並為非示警區，4 號低貯庫設施劑量值須低於 0.05 mSv/h。

3.2.2 輻射屏蔽設計

請參考 4 號低貯庫安全分析報告 3.2.2 節。

3.2.3 職業曝露合理抑低

設施正常運轉期間，合理抑低工作人員輻射劑量所採行之設計或措施，包括下列各項：

一、輻射管制區與監測區之劃分

放射性廢液處理系統全區皆位於 4 號低貯庫之輻射管制區，管制區採保健物理管制站單一入口進入，以確實管控工作人員曝露劑量。

二、輻射防護及監測設備等之設計

(一)輻射防護設計目標為確保各區域工作人員作業期間之職業曝露劑量符合「游離輻射防護安全標準」[1]。

(二)放射性廢液處理系統為潛在輻射區域，依據輻射劑量分布熱點及工作人員進出動線設置區域輻射監測設備(Area Radiation Monitor，以下簡稱 ARM)。

(三)為監測放射性廢液處理系統之放射性廢液之輻射狀態，設置流程輻射偵測設備(Process Radiation Monitor，以下簡稱 PRM)，安裝於取樣槽廢水排放管線匯流處。

3.3　主要系統之設計

(一)處理流程說明

放射性廢液處理系統主要單元分為廢液收集槽、廢液處理單元、取樣單元等。本系統採連續處理、批次排放操作模式；廢液儲存至收集槽，待廢液液位達到可處理時起動泵處理廢液，廢液經廢液處理單元處理，處理後的廢液均於取樣槽暫存，排放前先經充分混合均勻後，於取樣分析結果符合排放標準才可泵送放流口排放。處理流程為將表 1.2-1 所列之 2、3 號低貯庫、二期乾貯設施及減容中心廢液經由槽車以及 4 號低貯庫及洗衣房廢液透過管線輸送至放射性廢液收集槽後，經放射性廢液輸送泵打至前過濾器，過濾後再輸送至活性碳床、混床樹脂塔去除放射性核種，最後再經後過濾器過濾完後輸送至取樣槽。各設備說明如下：

1.前過濾器

主要攔除水中較大顆粒之懸浮物固體與雜質(SS)，以保護後面活性碳與樹脂床單元避免堵塞，減少頻繁反沖洗。

2.活性碳床

活性碳床具有多功能的目的，主要過濾去除微細懸浮固體、油脂與有機物，除保護後段樹脂床外，亦可攔除或吸附部分核種。

3.混床樹脂塔

混床樹脂塔包含陰陽離子交換樹脂，陽離子樹脂主要功能吸附陽離子型態之溶解性核種如 Co、Ag、Fe、Mn…等與其它金屬類核種。陰離子樹脂主要功能吸附產生陰離子型態之核種。

4.後過濾器

主要攔除樹脂因壓力操作下的破損碎屑，避免排出。

(二)槽體設計

放射性廢液處理系統以 2 串設計，採一串備用、相互支援或於處理大量廢液時可並聯使用，確保系統檢修或異常事件發生時系統仍能正常運作，故每個收集槽/取樣槽容量採 36 m^3 設計。槽體四周設有至少 1.1 倍槽體容量之堰牆防止溢流，並設有落水頭收集地面排水連接到廢水集水坑，收集泵送回收集槽。

(三)取樣

放射性廢液處理系統在進行廢液排放前須先經取樣，取樣結果符合排放標準才可泵送放流口排放。

(四)活性碳及樹脂裝卸

因應系統活性碳及樹脂的裝卸，設置活性碳與樹脂裝卸設備，其中包含活性碳/樹脂暫存槽、活性碳/樹脂輸送泵與活性碳樹脂/水分離器。

3.4　輔助系統之設計

一、環化分析實驗室設置廢液核種分析儀，用以分析檢測放射性廢液內含核種。

二、設置區域 ARM，依現場實務需求設定警報值，當超過警報設定點會發出聲響提示工作人員。

三、設置 PRM，依現場實務需求設定警報值，當超過警報設定點會發出聲響提示工作人員。

3.5　公用設施或系統之設計

請參考 4 號低貯庫安全分析報告 3.5 節。

3.6　預防異常狀況或意外事故之設計

一、火災考量

請參考 4 號低貯庫安全分析報告 3.6 節。

二、爆炸考量

放射性廢液處理系統無爆炸之虞，故無防爆設計。

三、管路堵塞

本系統之設計規劃於廢液進入處理系統之第一道處理單元為過濾除渣，可以有效過濾不可溶性雜質，另處理過程中未添加入化學物質與加熱濃縮處理，故不會發生因雜物或結晶堵塞的情事。萬一發生管路堵塞的情事，處理系統採 2 串可互相支援設計，也可以改串處理避免發生系統維修致無法運作的情事。

四、設備故障

本系統之設計規劃採 2 串可互相支援設計，若單串故障也可以改串處理避免發生系統維修無法運作的情事。

五、停電意外

本系統之設計規劃在停電狀況下，本廢液系統可停止操作，現場設備無不可斷電的需求。

六、積水外流

放射性廢液處理系統地面設有地板洩水孔可將地面排水引入集水坑，廠房唯一與外面可互通之車道間入口也設有斜坡式矮坡，可避免設施內積水外流。

3.7 設計資料

放射性廢液處理系統在規劃設計上會分為三種狀況：(1)一般情況操作下廢液活度濃度估算及(2)含廢活性碳樹脂沖洗廢液活度濃度的估算(3)含再取出單元廢液活度濃度的估算。

一般情況操作下，進流廢液依表 1.2-1 廢液來源水量及廢液性質進行計算，將 2 號低貯庫、3 號低貯庫、4 號低貯庫、減容中心、洗衣房及二期乾式貯存設施等各設施所產生之廢液混合後泵入放射性廢液收集槽。預估進流水質為總活度：5,189 Bq/m^3 (1.4×10^{-7} μCi/mL)、COD：28 mg/L、SS：21 mg/L。

當需進行廢活性碳/樹脂填充置換，包含廢活性碳樹脂沖洗廢液活度濃度的估算下，預估進流水質為總活度：7,777 Bq/m^3 (2.1×10^{-7} μCi/mL)、COD：28 mg/L、SS：22 mg/L。

當有再取出單元廢液需處理時，包含再取出單元廢液活度濃度的估算下，預估進流水質為總活度：66,589 Bq/m^3 (1.8×10^{-6} μCi/mL)、COD：32 mg/L、SS：23 mg/L。再取出單元廢液活度較高，以原處理方式，若處理後活度不符合排放標準，則將再經混床樹脂循環處理至符合排放標準。

放射性廢液處理單元首先利用前過濾器攔截水中較大顆粒之懸浮物固體與雜質 (SS)，及透過活性碳床過濾去除微細懸浮

固體與有機物，亦可攔除或吸附部分核種，放射性核種的去除主要採用混床樹脂塔，接著輸送至後過濾器攔除樹脂因壓力操作下的破損碎屑，最後輸送至取樣槽。在一般情況操作下，預估處理後水質可達總活度：21.5 Bq/m^3 (5.8×10^{-10} μCi/mL)、預估 Co-60 活度：12.8 Bq/m^3 (3.48×10^{-10} μCi/mL)、COD：12.5 mg/L、SS：1.7 mg/L (參考圖 3.7-1)。在含有廢活性碳樹脂沖洗廢液活度濃度的計算下，預估處理後水質可達總活度：32.1 Bq/m^3 (8.69×10^{-10} μCi/mL)、預估 Co-60 活度：19.3 Bq/m^3 (5.2×10^{-10} μCi/mL)、COD：12.6 mg/L、SS：1.7mg/L (參考圖 3.7-2)。在含有再取出單元廢液活度濃度的計算下，經過第一次處理後預估處理後水質可達總活度：275.3 Bq/m^3(7.44×10^{-9} μCi/mL)、預估 Co-60 活度：165 Bq/m^3(4.5×10^{-9} μCi/mL)、COD：14.6 mg/L、SS：1.8 mg/L，經過第二次處理後預估處理後水質可達總活度：4.1 Bq/m^3 (1.11×10^{-10} μCi/mL)、預估 Co-60 活度：2.5 Bq/m^3 (6.64×10^{-11} μCi/mL)、COD：14.6 mg/L、SS：1 mg/L (參考圖 3.7-3)，上述排放最大值設計值為 32.1 Bq/m^3，利用本公司委託核能研究所發展之廢液排放劑量評估程式(LQWIN)評估放射性廢液排放對民眾劑量影響，假設關鍵群體位於出水口附近，計算得廢液排放輻射曝露劑量為 0.0011 mSv/yr，可符合核能電廠環境輻射劑量設計規範[13]輻射劑量設計限值 0.06 mSv/yr 之規定。

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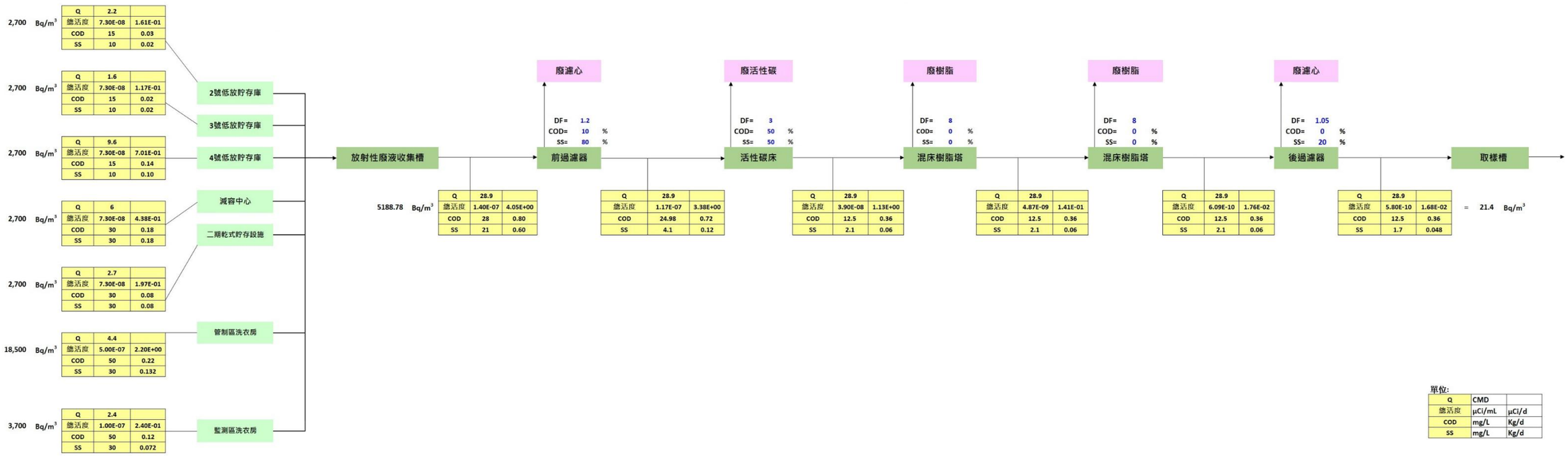


圖 3.7-1　放射性廢液處理系統(一般情況操作)

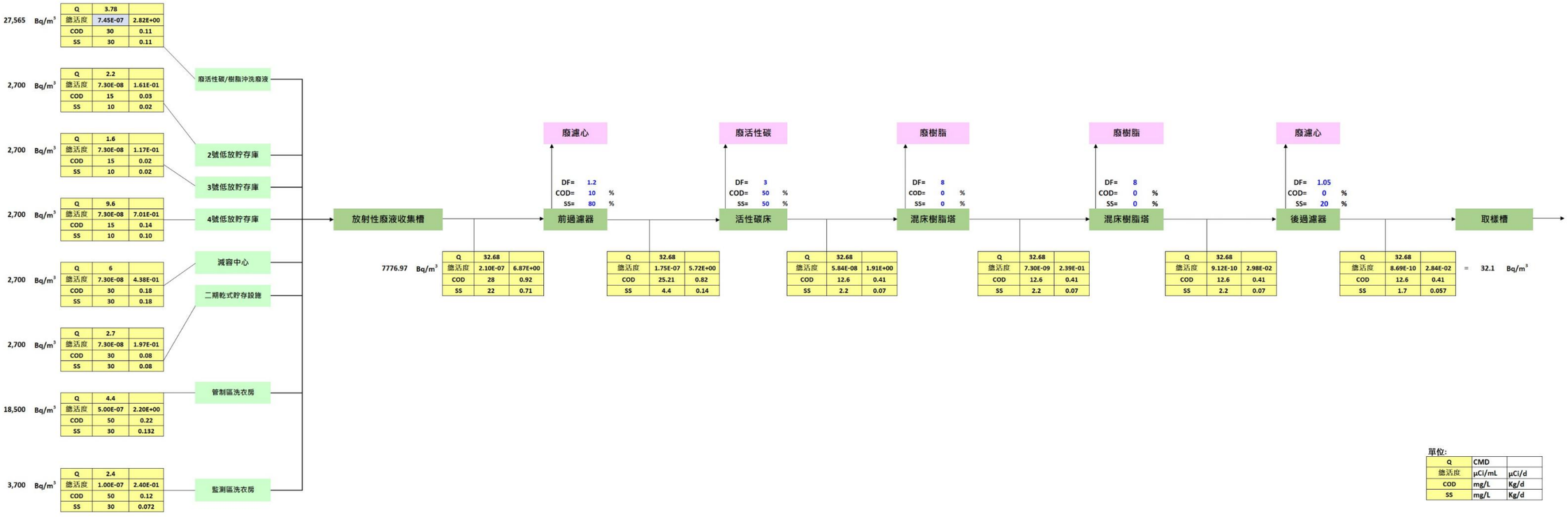


圖 3.7-2　放射性廢液處理系統(含沖洗廢液)

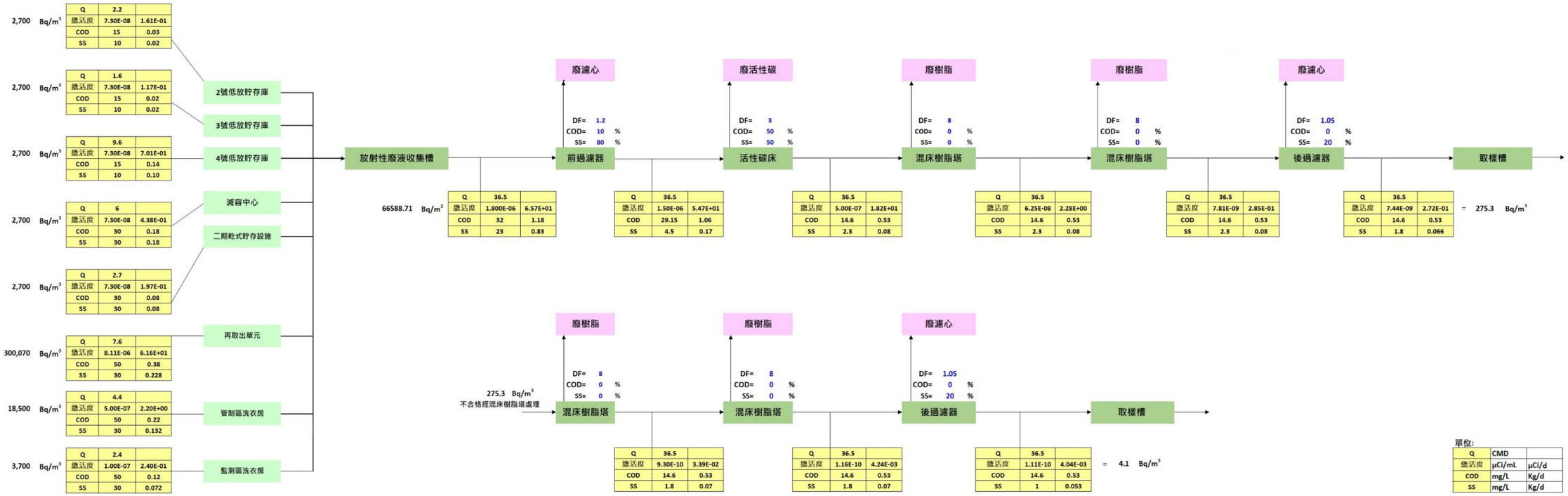


圖 3.7-3　放射性廢液處理系統(含再取出單元廢液)

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3.8　施工規劃

本系統之施工時程將配合 4 號低貯庫一起進行，請參考 4 號低貯庫安全分析報告第四章。

3.9　運轉規劃

放射性廢液處理系統主要單元分為放射性廢液收集槽、廢液處理單元、取樣單元等。本系統採連續處理、批次排放操作模式。

取樣槽廢液在進行廢液排放前須先經取樣，取樣結果符合排放標準才可泵送放流口排放。未來 4 號低貯庫營運期間，將以取樣分析之實績執行排放民眾劑量評估，以確保放射性廢水排放對民眾造成之劑量符合法規限度。

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第4章　設施之組織規劃、行政管理及人員訓練計畫

4.1　管理組織架構

廢液處理設施管理組織架構，請參考 4 號低貯庫安全分析報告 6.1 節。

4.2　人員編制

廢液處理系統各項作業之人員編制，請參考 4 號低貯庫安全分析報告 6.2 節。

4.3　管理程序

廢液處理系統安全運轉相關作業活動之管制與管理程序，包括設備管制、維護管理、工安、品保、場區保安及人員與車輛出入之污染管制等，請參考 4 號低貯庫安全分析報告 6.5 節。

4.4　審查與稽核

廢液處理系統各項作業之審查與稽核，請參考 4 號低貯庫安全分析報告 6.4 節。

4.5 人員訓練計畫

一、基本訓練：

(一)保健物理基本知識。

(二)低放射性廢棄物營運管理基本課程。

二、放射性廢液處理系統運轉員專業訓練：

(一)廢液處理系統操作程序。

(二)貯存庫營運管理。

(三)地面及設備除污方法。

(四)意外事故處理。

(五)放射性廢棄物處理系統運轉員考照訓練課程。

第5章　設施之安全評估

5.1　構造安全評估

請參考 4 號低貯庫安全分析報告 7.1 節。

5.2　輻射安全評估

分析處理系統正常運作時可能導致工作人員及設施外民眾接受體內、體外曝露的各種曝露途徑，評估其所造成之最大劑量，並與相關法規作比較。評估時應包括下列各項：

5.2.1　處理設施處理作業主要輻射曝露途徑及情節分析

本資料係針對 4 號低貯庫之放射性廢液處理系統進行體外輻射曝露之輻射安全評估。放射性廢液處理系統的輻射來源為桶槽內的放射性廢液以及處理單元，包含兩個放射性廢液收集槽、兩個取樣槽以及兩組處理單元(包含了前過濾器、活性碳床、混床樹脂塔(1)、混床樹脂塔(2)及後過濾器)。分析情節考量處理單元已達到使用時限，且濾芯、活性碳以及耗材等尚未更換情況下，同時收集槽以及取樣槽皆裝滿廢液的情況進行輻射安全分析。

5.2.2　處理設施之輻射安全評估

一、概述

核二廠除役時，廠內現有之低放射性廢棄物貯存剩餘空間不足以容納除役工作所產生之除役低放射性廢棄物。因此規劃於現存二號機反應器廠房東側空地興建 4 號低貯庫，用以貯存除

役作業所產生之低放射性廢棄物與放射性廢液。針對 4 號低貯庫之放射性廢液處理系統採用 MicroShield®進行體外曝露之輻射安全評估，評估基準敘述如下：設施內的部分，依設施的場所規劃，劃為管制區者，不設劑量限值，劃為監測區者，評估點的劑量率須低於 5.0×10^{-3} mSv/h；設施外的部份，依據「核二廠除役計畫」[5]之劃定，單一貯存設施造成廠外民眾劑量限值為 0.05 mSv/y，即評估點的劑量率須低於 0.05 mSv/y。

二、放射性廢液之性質、種類、數量及活度濃度

放射性廢液處理系統以整年 250 工作天廢液處理量 28.9 CMD (m^3/day)，另外其中 100 天需增加處理 7.6 CMD 再取出單元產生之放射性廢液進行設計規劃，各設施產生之放射性廢液性質如表 1.2-1 所示。經過放射性廢液處理系統處理後之廢液活度，符合游離輻射防護安全標準。

三、屏蔽結構體

放射性廢液處理系統位於 4 號低貯庫的西南方，詳見圖 5.2-1。放射性廢液處理系統的四周為 90 cm 厚之混凝土屏蔽牆，上樓板的厚度為 25 cm 厚之混凝土，放射性廢液處理系統通往輔助區的門材質為 0.24 cm 厚之鐵(密度為：7.87 g/cm^3)，後續以人員出入門稱之，出入口位於廢液處理區的南方，屏蔽門材質為 4 cm 厚之鐵(密度為：7.87 g/cm^3)，後續以南側車輛出入屏蔽門稱之，迷道位於放射性廢液處理系統的西南方，迷道系統則設計為 40 cm 厚之混凝土牆與 35 cm 厚之混凝土頂蓋，迷道系統的門材質為 0.24 cm 厚之鐵(密度為：7.87 g/cm^3)，後續以迷道門稱之。放射性廢液處理系統的輻射劑量評估之輻射來源盛裝容器敘述如下：

(一)收集槽與取樣槽的尺寸與材質為上、下厚度 8 mm，周圍 6 mm 的 304 不鏽鋼，高度為 4.2 m、直徑為 3.5 m，體積為 40.4 m^3，

收集槽與取樣槽均包含一個高度 125 cm、厚度 15 cm 的混凝土防溢堤。

(二)前過濾器與後過濾器的尺寸與材質為上、下厚度 3 mm，周圍 3 mm 的 304 不鏽鋼，高度為 0.7 m、直徑為 0.3 m，體積為 0.05 m^3。

(三)活性炭床的尺寸與材質為上、下厚度 3 mm，周圍 3 mm 的 304 不鏽鋼，高度為 1.7 m、直徑為 0.9 m，體積為 1.08 m^3。

(四)混床樹脂塔(1)與混床樹脂塔(2)的尺寸與材質為上、下厚度 3 mm，周圍 3 mm 的 316 不鏽鋼，高度為 1.7 m、直徑為 0.75 m，體積為 0.75 m^3。

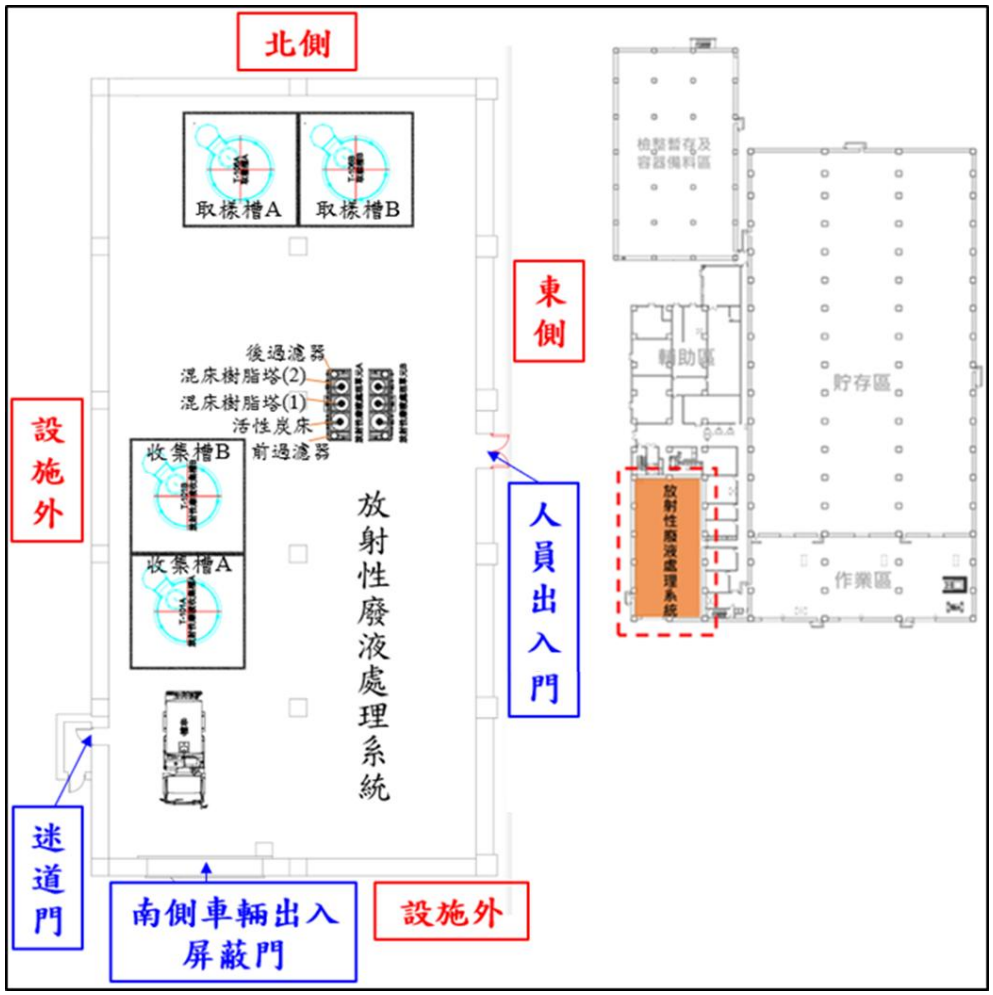


圖 5.2-1　放射性廢液處理系統與平面圖

四、屏蔽計算分析程式

採用 MicroShield® [6]進行 4 號低貯庫之放射性廢液處理系統之體外曝露之輻射安全評估，使用的版本是 MicroShield® Pro 13。

MicroShield®程式是 Grove 軟體公司發展應用於光子/加馬射線屏蔽和劑量評估程式，該程式具備：

(一)16 種常見幾何結構，分析屏蔽並估計加馬射線的曝露；

(二)ICRP107[7]的核衰變資料(Nuclear decay data)，提供 97 種元素和 1,252 種放射性同位素；

(三)ANSI/ANS-6.4.3-1991 的衰減係數資料、美國核能學會(American Nuclear Society)提供 100 種元素及空氣、水、混凝土、工程材料的加馬射線衰減係數和增建因子；

(四)提供 12 種內建材料並對每個區域允許添加 8 種使用者“自定義”材料；

(五)經過 ANSI (American National Standards Institute)及 ESIS (European Shielding Information Service)的驗證。

基於上述能力，程式能夠：設計輻射防護屏蔽和裝載容器；評估人員和物質的輻射曝露；為維護任務，選擇臨時屏蔽；從輻射偵測，推算放射性廢棄物的強度；降低人員曝露；教育輻射和屏蔽原理。MicroShield®已在多種應用中獲得使用許可，包括：

(一)美國新反應器的許可申請[6]：

1.AREVA US EPR® – US NRC ADAMS. Accession Number ML073531699.

2.Mitsubishi Heavy Industries, Ltd US APWR – US NRC ADAMS Accession. Number ML080140578.

3.Westinghouse AP1000® – US NRC ADAMS. Accession Number ML071580810.

(二)MicroShield® 其他最新應用包括[6]：

1.AST Implemention at Nine Mile Point – US NRC ADAMS. Accession. Number ML073230597.

2.Control Room Habitability at Oyster Creek – US NRC ADAMS. Accession. Number ML070920071.

3.Decommissioning of the Chevron Mining Inc. Washington Remediation Project – US NRC ADAMS. Accession Number ML073390652.

4.Remediation of the ABB, Inc. Windsor, Connecticut Site – US NRC ADAMS. Accession Number ML072890351.

5.AST Implementation at Palisades – US NRC ADAMS. Accession. Number ML072470667.

6.AST Implemention at Calvert Cliffs – US NRC. ADAMS Accession. Number ML072130521.

7.AST Implemention at TMI – US NRC ADAMS. Accession Number ML072070262.

五、評估假設

(一)採用 MicroShield®進行體外曝露輻射劑量評估。

(二)體外曝露的計算情節是假設最保守情節的輻射量評估，即放射性廢液收集槽和取樣槽存滿，處理單元已達到使用時限，且濾芯、活性碳以及耗材等尚未更換情況下，以保守評估劑量。

(三)體外曝露計算情節的輻射來源為桶槽的廢液量以及處理單元內吸附之活度，放射性廢液收集槽和取樣槽的廢液來源包含表 1.2-1 所列之 2 號低貯庫、3 號低貯庫、4 號低貯庫、二期乾式貯存設施、減容中心和洗衣房之外，也將再取出單元(7.6 m^3、300,070 Bq/m^3)納入考量，以保守評估劑量。

(四)體外曝露計算情節的輻射來源為如表 5.2-1 所列。

(五)假設桶槽內的放射性廢液的核種為 Co-60 (光子產率大，約 200%，加馬能量高，1.17 MeV、1.33 MeV)，以保守評估劑量。

(六)假設廢液的材質為水，密度為 1.00 g/cm^3；貯存廢液的桶槽與處理單元的桶槽材質為 304 不鏽鋼，假設不鏽鋼為 PNNL-15870 報告[8]中材料編號 331 的 304 不鏽鋼，密度為 8.03 g/cm^3；處理單元的桶槽材質為 316 不鏽鋼者，假設該不鏽鋼為 PNNL-15870 報告[8]中材料編號 333 的 316 不鏽鋼，密度為 8 g/cm3；假設屏蔽門的材質為鐵，密度為 7.87 g/ cm^3，假設混凝土為 PNNL-15870 報告[8]中材料編號 107，密度為 2.1 g/cm^3，以上材料組成與密度列於表 5.2-2。

(七)基於我國目前法規相關劑量定義與規範是參照 ICRP 60 號報告[9]所訂定，且 ICRP 74 報告[10]內之劑量轉換因子是基於 ICRP 60 號報告[9]之各項建議建置出來的劑量轉換因子資料，故劑量轉換因子採用 ICRP 74 報告[10]，又在所有照射方向中，AP 照射方向的劑量轉換因子是最大的，故以有效劑量率 AP 照射方向進行計算以保守評估體外曝露輻射劑量。

表 5.2-1　廢液處理系統輻射劑量評估源項

品項	數量	體積(m^3)	比活度(Bq/m^3)	活度(Bq)
收集槽	2	40.41	6.65×10^4	5.37×10^6
取樣槽	2	40.41	6.65×10^4	5.37×10^6
前過濾器	2	0.05	7.38×10^7	7.30×10^6
後過濾器	2	0.05	1.85×10^5	1.83×10^4
活性炭床	2	1.08	1.37×10^8	2.96×10^8
混床樹脂塔(1)	2	0.75	8.72×10^7	1.31×10^8
混床樹脂塔(2)	2	0.75	2.18×10^7	3.27×10^7

表 5.2-2　材料組成與密度

材料名稱	組成元素	重量百分比 (w/o)	密度 (g/cm^3)
水	H	11.1902	1.00
	O	88.8098	
304 不鏽鋼	C	0.08	8.03
	Mn	2.00	
	P	0.045	
	S	0.03	
	Si	1.00	
	Cr	19.00	
	Ni	9.50	
	Fe	68.345	
316 不鏽鋼	C	0.08	8.00
	Si	1	
	P	0.045	
	S	0.03	
	Cr	17	
	Mn	2	
	Fe	65.345	
	Ni	12	
	Mo	2.5	
鐵	Fe	100.00	7.87
混凝土	H	2.21	2.10
	C	0.25	
	O	57.49	
	Na	1.52	
	Mg	0.13	
	Al	2.00	
	Si	30.46	
	K	1.00	
	Ca	4.3	
	Fe	0.64	

表 5.2-3　劑量轉換因子 ICRP 74 報告有效劑量率 AP 照射方向

能量 (MeV)	ICRP74: E-AP (pSv-cm^2)	能量 (MeV)	ICRP74: E-AP (pSv-cm^2)
0.01	4.85×10^{-02}	0.30	$1.51\times10^{+00}$
0.015	1.25×10^{-01}	0.40	$2.00\times10^{+00}$
0.02	2.05×10^{-01}	0.50	$2.47\times10^{+00}$
0.03	3.00×10^{-01}	0.60	$2.91\times10^{+00}$
0.04	3.38×10^{-01}	0.80	$3.73\times10^{+00}$
0.05	3.57×10^{-01}	1.00	$4.48\times10^{+00}$
0.06	3.78×10^{-01}	2.00	$7.49\times10^{+00}$
0.08	4.40×10^{-01}	4.00	$1.20\times10^{+01}$
0.10	5.17×10^{-01}	6.00	$1.60\times10^{+01}$
0.15	7.52×10^{-01}	8.00	$1.99\times10^{+01}$
0.20	$1.00\times10^{+00}$	10.00	$2.38\times10^{+01}$

六、劑量評估點（區）

針對放射性廢液處理系統之體外曝露輻射劑量評估，評估點依位置分為設施內與設施外兩部分，敘述如下：

(一)設施內的部分主要用於工作人員的體外曝露劑量評估，評估點包含各桶槽與上樓板最短距離之位置、各桶槽與人員出入門(詳見圖 5.2-1)的最短距離之位置、各桶槽與屏蔽牆靠北邊走道(詳見圖 5.2-1)最短距離之位置、各桶槽與屏蔽牆靠東邊走道(詳見圖 5.2-1)最短距離之位置；

(二)設施外的部份主要用於環境劑量評估，評估點包含各桶槽與設施外牆表面(詳見圖 5.2-1)最短距離之位置、各桶槽與迷道門(詳見圖 5.2-1)的最短距離之位置、各桶槽與南側車輛出入屏蔽門(詳見圖 5.2-1)的最短距離之位置，另考量設施對於民眾之影響，評估各桶槽與最近廠界北側之玉田路最短距離約 280 m。

七、評估結果

評估結果顯示於表 5.2-4 至表 5.2-18，其中，表 5.2-4 顯示收集槽-A 屏蔽計算結果、表 5.2-5 顯示收集槽-B 屏蔽計算結果、表 5.2-6 顯示取樣槽-A 屏蔽計算結果、表 5.2-7 顯示取樣槽-B 屏蔽

計算結果、表 5.2-8 顯示前過濾器-A 屏蔽計算結果、表 5.2-9 顯示前過濾器-B 屏蔽計算結果、表 5.2-10 顯示後過濾器-A 屏蔽計算結果、表 5.2-11 顯示後過濾器-B 屏蔽計算結果、表 5.2-12 顯示活性炭床-A 屏蔽計算結果、表 5.2-13 顯示活性炭床-B 屏蔽計算結果、表 5.2-14 顯示混床樹脂塔(1)-A 屏蔽計算結果、表 5.2-15 顯示混床樹脂塔(1)-B 屏蔽計算結果、表 5.2-16 顯示混床樹脂塔(2)-A 屏蔽計算結果、表 5.2-17 顯示混床樹脂塔(2)-B 屏蔽計算結果、表 5.2-18 為廢液處理系統之各源項於評估點之輻射劑量加總，各表中的廠界安全限值是考慮 1 年 8760 小時且佔用因素為 1，將年劑量(0.05 mSv/y)換算成劑量率(5.71×10^{-6} mSv/h)。

參考表 5.2-18 在設施內評估點的部分，包含上樓板、人員出入門、北邊走道、東邊走道，劑量率依序為 4.19×10^{-5} mSv/h、9.33×10^{-4} mSv/h、4.11×10^{-8} mSv/h、3.09×10^{-7} mSv/h。其中，人員出入門與靠東邊走道等兩評估點位於管制區，無劑量率限值；上樓板與北邊走道等兩評估點位於監測區，與監測區劑量率限值(監測區：5×10^{-3} mSv/h)相比，存在至少 2~5 個數量級的差異，顯示放射性廢液處理系統的屏蔽設計符合設計限值。

參考表 5.2-18 在設施外評估點的部分，包含迷道門、南側車輛出入屏蔽門、設施外牆表面、廠界位置，劑量率依序為 9.44×10^{-5} mSv/h、2.70×10^{-5} mSv/h、5.15×10^{-8} mSv/h、2.01×10^{-11} mSv/h，其中，廠界位置為廢液處理系統與最近廠界北側之玉田路最短距離約 280 m，該評估點與劑量率限值(廠界安全限值：5.71×10^{-6} mSv/h)相比，存在至少 5 個數量級的差異，顯示放射性廢液處理系統的屏蔽設計符合廠界安全限值(單一設施造成民眾劑量小於 0.05 mSv/y)。

表 5.2-4　放射性廢液收集槽-A 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	2510	90	0.6	—	1.65×10^{-11}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	1325	90	0.6	—	5.27×10^{-11}	—	管制區無劑量限值
上樓板	554.2	25	0.8	—	1.40×10^{-07}	5.00×10^{-03}	監測區
人員出入門	1617	—	0.6	0.24	2.07×10^{-07}	—	管制區無劑量限值
迷道門	606.7	—	0.6	0.24	1.18×10^{-06}	—	—
南側車輛出入屏蔽門	1097.5	—	0.6	4	1.46×10^{-07}	—	—
設施外牆表面	235	90	0.6	—	3.36×10^{-10}	—	—
廠界位置	28235	90	0.6	—	3.18×10^{-14}	5.71×10^{-06}	廠界安全限值

表 5.2-5　放射性廢液收集槽-B 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	1910	90	0.6	—	2.78×10^{-11}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	1325	90	0.6	—	5.27×10^{-11}	—	管制區無劑量限值
上樓板	554.2	25	0.8	—	1.40×10^{-07}	5.00×10^{-03}	監測區
人員出入門	1426	—	0.6	0.24	2.63×10^{-07}	—	管制區無劑量限值
迷道門	1130.5	—	0.6	0.24	4.04×10^{-07}	—	—
南側車輛出入屏蔽門	1698.5	—	0.6	4	6.48×10^{-08}	—	—
設施外牆表面	235	90	0.6	—	3.36×10^{-10}	—	—
廠界位置	28235	90	0.6	—	3.18×10^{-14}	5.71×10^{-06}	廠界安全限值

表 5.2-6　取樣槽-A 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	210	90	0.6	—	3.54×10^{-10}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	1051	90	0.6	—	7.63×10^{-11}	—	管制區 無劑量限值
上樓板	554.2	25	0.8	—	1.40×10^{-07}	5.00×10^{-03}	監測區
人員出入門	1789	—	0.6	0.24	1.70×10^{-07}	—	管制區 無劑量限值
迷道門	2834.5	—	0.6	0.24	6.84×10^{-08}	—	—
南側車輛出入屏蔽門	3398	—	0.6	4	1.61×10^{-08}	—	—
設施外牆表面	510	90	0.6	—	1.91×10^{-10}	—	—
廠界位置	28510	90	0.6	—	3.07×10^{-14}	5.71×10^{-06}	廠界安全限值

表 5.2-7　取樣槽-B 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	210	90	0.6	—	3.54×10^{-10}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	451	90	0.6	—	2.15×10^{-10}	—	管制區 無劑量限值
上樓板	554.2	25	0.8	—	1.40×10^{-07}	5.00×10^{-03}	監測區
人員出入門	1452	—	0.6	0.24	2.54×10^{-07}	—	管制區 無劑量限值
迷道門	3039.5	—	0.6	0.24	5.93×10^{-08}	—	—
南側車輛出入屏蔽門	3431	—	0.6	4	1.58×10^{-08}	—	—
設施外牆表面	111.5	90	0.6	—	7.00×10^{-11}	—	—
廠界位置	29111.5	90	0.6	—	2.83×10^{-14}	5.71×10^{-06}	廠界安全限值

表 5.2-8　前過濾器-A 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	1753	90	0.3	—	5.09×10^{-10}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	599.5	90	0.3	—	3.73×10^{-09}	—	管制區無劑量限值
上樓板	844.7	25	0.3	—	6.56×10^{-07}	5.00×10^{-03}	監測區
人員出入門	811.5	—	0.3	0.24	1.03×10^{-05}	—	管制區無劑量限值
迷道門	1958	—	0.3	0.24	1.73×10^{-06}	—	—
南側車輛出入屏蔽門	2203	—	0.3	4	5.13×10^{-07}	—	—
設施外牆表面	1156.5	90	0.3	—	1.14×10^{-09}	—	—
廠界位置	29156.5	90	0.3	—	3.84×10^{-13}	5.71×10^{-06}	廠界安全限值

表 5.2-9　前過濾器-B 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	1753	90	0.3	—	5.09×10^{-10}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	366.5	90	0.3	—	8.25×10^{-09}	—	管制區無劑量限值
上樓板	844.7	25	0.3	—	6.56×10^{-07}	5.00×10^{-03}	監測區
人員出入門	548	—	0.3	0.24	2.22×10^{-05}	—	管制區無劑量限值
迷道門	2136.5	—	0.3	0.24	1.45×10^{-06}	—	—
南側車輛出入屏蔽門	2262	—	0.3	4	4.85×10^{-07}	—	—
設施外牆表面	1419.5	90	0.3	—	7.71×10^{-10}	—	—
廠界位置	29419.5	90	0.3	—	3.71×10^{-13}	5.71×10^{-06}	廠界安全限值

表 5.2-10　後過濾器-A 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	1434	90	0.3	—	1.90×10^{-12}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	599.5	90	0.3	—	9.36×10^{-12}	—	管制區 無劑量限值
上樓板	844.7	25	0.3	—	1.65×10^{-09}	5.00×10^{-03}	監測區
人員出入門	899.5	—	0.3	0.24	2.10×10^{-08}	—	管制區 無劑量限值
迷道門	2210.5	—	0.3	0.24	3.39×10^{-09}	—	—
南側車輛出入屏蔽門	2519	—	0.3	4	9.70×10^{-10}	—	—
設施外牆表面	1156.5	90	0.3	—	2.86×10^{-12}	—	—
廠界位置	29156.5	90	0.3	—	9.63×10^{-16}	5.71×10^{-06}	廠界安全限值

表 5.2-11　後過濾器-B 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	1434	90	0.3	—	1.90×10^{-12}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	366.5	90	0.3	—	2.07×10^{-11}	—	管制區 無劑量限值
上樓板	844.7	25	0.3	—	1.65×10^{-09}	5.00×10^{-03}	監測區
人員出入門	671	—	0.3	0.24	3.75×10^{-08}	—	管制區 無劑量限值
迷道門	2370	—	0.3	0.24	2.93×10^{-09}	—	—
南側車輛出入屏蔽門	2570.5	—	0.3	4	9.30×10^{-10}	—	—
設施外牆表面	1419.5	90	0.3	—	1.93×10^{-12}	—	—
廠界位置	29419.5	90	0.3	—	9.31×10^{-16}	5.71×10^{-06}	廠界安全限值

表 5.2-12　活性炭床-A 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	1627.5	90	0.6	—	8.91×10^{-09}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	573	90	0.6	—	5.78×10^{-08}	—	管制區無劑量限值
上樓板	744.4	25	0.6	—	1.29×10^{-05}	5.00×10^{-03}	監測區
人員出入門	767	—	0.6	0.24	2.03×10^{-04}	—	管制區無劑量限值
迷道門	2007	—	0.6	0.24	3.00×10^{-05}	—	—
南側車輛出入屏蔽門	2246	—	0.6	4	8.30×10^{-06}	—	—
設施外牆表面	1157.5	90	0.6	—	1.70×10^{-08}	—	—
廠界位置	29157.5	90	0.6	—	5.91×10^{-12}	5.71×10^{-06}	廠界安全限值

表 5.2-13　活性炭床-B 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	1627.5	90	0.6	—	8.91×10^{-09}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	368	90	0.6	—	1.13×10^{-07}	—	管制區無劑量限值
上樓板	744.4	25	0.6	—	1.29×10^{-05}	5.00×10^{-03}	監測區
人員出入門	560	—	0.6	0.24	3.69×10^{-04}	—	管制區無劑量限值
迷道門	2141	—	0.6	0.24	2.63×10^{-05}	—	—
南側車輛出入屏蔽門	2297.5	—	0.6	4	7.92×10^{-06}	—	—
設施外牆表面	1363	90	0.6	—	1.25×10^{-08}	—	—
廠界位置	29363	90	0.6	—	5.75×10^{-12}	5.71×10^{-06}	廠界安全限值

表 5.2-14　混床樹脂塔(1)-A 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	1552.5	90	0.6	—	5.12×10^{-09}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	458	90	0.6	—	4.35×10^{-08}	—	管制區 無劑量限值
上樓板	744.4	25	0.6	—	5.70×10^{-06}	5.00×10^{-03}	監測區
人員出入門	784	—	0.6	0.24	1.01×10^{-04}	—	管制區 無劑量限值
迷道門	2091	—	0.6	0.24	1.43×10^{-05}	—	—
南側車輛出入屏蔽門	2348	—	0.6	4	3.93×10^{-06}	—	—
設施外牆表面	1171.5	90	0.6	—	8.74×10^{-09}	—	—
廠界位置	29171.5	90	0.6	—	3.08×10^{-12}	5.71×10^{-06}	廠界安全限值

表 5.2-15　混床樹脂塔(1)-B 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	1552.5	90	0.6	—	5.12×10^{-09}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	383	90	0.6	—	5.67×10^{-08}	—	管制區 無劑量限值
上樓板	744.4	25	0.6	—	5.70×10^{-06}	5.00×10^{-03}	監測區
人員出入門	605.5	—	0.6	0.24	1.66×10^{-04}	—	管制區 無劑量限值
迷道門	2218.5	—	0.6	0.24	1.26×10^{-05}	—	—
南側車輛出入屏蔽門	2395	—	0.6	4	3.77×10^{-06}	—	—
設施外牆表面	1362	90	0.6	—	6.58×10^{-09}	—	—
廠界位置	29362	90	0.6	—	3.00×10^{-12}	5.71×10^{-06}	廠界安全限值

表 5.2-16　混床樹脂塔(2)-A 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	1477.5	90	0.6	—	5.63×10^{-09}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	458	90	0.6	—	1.09×10^{-08}	—	管制區 無劑量限值
上樓板	744.4	25	0.6	—	1.43×10^{-06}	5.00×10^{-03}	監測區
人員出入門	817	—	0.6	0.24	2.34×10^{-05}	—	管制區 無劑量限值
迷道門	2160	—	0.6	0.24	3.34×10^{-06}	—	—
南側車輛出入屏蔽門	2435	—	0.6	4	9.13×10^{-07}	—	—
設施外牆表面	1171.5	90	0.6	—	2.19×10^{-09}	—	—
廠界位置	29171.5	90	0.6	—	7.70×10^{-13}	5.71×10^{-06}	廠界安全限值

表 5.2-17　混床樹脂塔(2)-B 屏蔽計算結果

位置	各屏蔽材質與厚度				劑量率	劑量率限值	備註
	空氣	RC 牆	不鏽鋼	鐵			
	cm	cm	cm	cm	mSv/h	mSv/h	
屏蔽牆：靠北邊走道	1477.5	90	0.6	—	5.63×10^{-09}	5.00×10^{-03}	監測區
屏蔽牆：靠東邊走道	383	90	0.6	—	1.42×10^{-08}	—	管制區 無劑量限值
上樓板	744.4	25	0.6	—	1.43×10^{-06}	5.00×10^{-03}	監測區
人員出入門	641.5	—	0.6	0.24	3.73×10^{-05}	—	管制區 無劑量限值
迷道門	2281	—	0.6	0.24	2.99×10^{-06}	—	—
南側車輛出入屏蔽門	2471	—	0.6	4	8.85×10^{-07}	—	—
設施外牆表面	1362	90	0.6	—	1.65×10^{-09}	—	—
廠界位置	29362	90	0.6	—	7.52×10^{-13}	5.71×10^{-06}	廠界安全限值

表 5.2-18　廢液處理系統之各源項於評估點之輻射劑量加總表

單位: mSv/h

品項\位置		屏蔽牆：靠北邊走道	屏蔽牆：靠東邊走道	上樓板	人員出入門	迷道門	南側車輛出入屏蔽門	設施外牆表面	廠界位置
收集槽	A	1.65×10^{-11}	5.27×10^{-11}	1.40×10^{-07}	2.07×10^{-07}	1.18×10^{-06}	1.46×10^{-07}	3.36×10^{-10}	3.18×10^{-14}
	B	2.78×10^{-11}	5.27×10^{-11}	1.40×10^{-07}	2.63×10^{-07}	4.04×10^{-07}	6.48×10^{-08}	3.36×10^{-10}	3.18×10^{-14}
取樣槽	A	3.54×10^{-10}	7.63×10^{-11}	1.40×10^{-07}	1.70×10^{-07}	6.84×10^{-08}	1.61×10^{-08}	1.91×10^{-10}	3.07×10^{-14}
	B	3.54×10^{-10}	2.15×10^{-10}	1.40×10^{-07}	2.54×10^{-07}	5.93×10^{-08}	1.58×10^{-08}	7.00×10^{-11}	2.83×10^{-14}
前過濾器	A	5.09×10^{-10}	3.73×10^{-09}	6.56×10^{-07}	1.03×10^{-05}	1.73×10^{-06}	5.13×10^{-07}	1.14×10^{-09}	3.84×10^{-13}
	B	5.09×10^{-10}	8.25×10^{-9}	6.56×10^{-07}	2.22×10^{-05}	1.45×10^{-06}	4.85×10^{-07}	7.71×10^{-10}	3.71×10^{-13}
後過濾器	A	1.90×10^{-12}	9.36×10^{-12}	1.65×10^{-09}	2.10×10^{-08}	3.39×10^{-09}	9.70×10^{-10}	2.86×10^{-12}	9.63×10^{-16}
	B	1.90×10^{-12}	2.07×10^{-11}	1.65×10^{-09}	3.75×10^{-08}	2.93×10^{-09}	9.30×10^{-10}	1.93×10^{-12}	9.31×10^{-16}
活性炭床	A	8.91×10^{-09}	5.78×10^{-08}	1.29×10^{-05}	2.03×10^{-04}	3.00×10^{-05}	8.30×10^{-06}	1.70×10^{-08}	5.91×10^{-12}
	B	8.91×10^{-09}	1.13×10^{-07}	1.29×10^{-05}	3.69×10^{-04}	2.63×10^{-05}	7.92×10^{-06}	1.25×10^{-08}	5.75×10^{-12}
混床樹脂塔(1)	A	5.12×10^{-09}	4.35×10^{-08}	5.70×10^{-06}	1.01×10^{-04}	1.43×10^{-05}	3.93×10^{-06}	8.74×10^{-09}	3.08×10^{-12}
	B	5.12×10^{-09}	5.67×10^{-08}	5.70×10^{-06}	1.66×10^{-04}	1.26×10^{-05}	3.77×10^{-06}	6.58×10^{-09}	3.00×10^{-12}
混床樹脂塔(2)	A	5.63×10^{-09}	1.09×10^{-08}	1.43×10^{-06}	2.34×10^{-05}	3.34×10^{-06}	9.13×10^{-07}	2.19×10^{-09}	7.70×10^{-13}
	B	5.63×10^{-09}	1.42×10^{-08}	1.43×10^{-06}	3.73×10^{-05}	2.99×10^{-06}	8.85×10^{-07}	1.65×10^{-09}	7.52×10^{-13}
總計		4.11×10^{-08}	3.09×10^{-07}	4.19×10^{-05}	9.33×10^{-04}	9.44×10^{-05}	2.70×10^{-05}	5.15×10^{-08}	2.01×10^{-11}
劑量率限值		5.00×10^{-03}	—	5.00×10^{-03}	—	—	—	—	5.71×10^{-06}
備註		監測區	管制區	監測區	管制區	—	—	—	廠界安全限值

5.2.3　廢棄物接收、傳輸、處理、暫貯及移出作業對工作人員及設施外民眾之直接輻射曝露評估

放射性廢液處理系統包含以下設備：槽車、收集槽、前過濾器、活性碳床、混床樹脂塔(1)、混床樹脂塔(2)、後過濾器、取樣槽及廢水集水坑等，各設備之最大活度及活度濃度計算如下：

(一)槽車：以再取出單元廢液最大活度濃度值進行估算，其最大活度濃度為3×10^5 Bq/m^3，有效體積為 10 m^3，最大活度值為3×10^6 Bq。

(二)收集槽：以含再取出單元廢液操作下最大活度值進行估算，其最大活度濃度為6.65×10^4 Bq/m^3，有效體積為 40.41 m^3，數量為 2 組，最大活度值為 5.37×10^6 Bq。

(三)前過濾器：以 30 天更換頻率進行估算，其最大活度濃度為 7.38×10^7 Bq/m^3，有效體積為 0.05 m^3，數量為 2 組，最大活度值為 7.38×10^6 Bq。

(四)活性碳床：以 1 年(250 個操作天)更換頻率進行估算，其最大活度濃度為 1.37×10^8 Bq/m^3，有效體積為 1.08 m^3，數量為 2 組，最大活度值為 2.96×10^8 Bq。

(五)混床樹脂塔(1)：以 1 年(250 個操作天)更換頻率進行估算，其最大活度濃度為 8.72×10^8 Bq/m^3，有效體積為 0.75 m^3，數量為 2 組，最大活度值為 1.31×10^8 Bq。

(六)混床樹脂塔(2)：以 2 年(500 個操作天)更換頻率進行估算，其最大活度濃度為 2.18×10^7 Bq/m^3，有效體積為 0.75 m^3，數量為 2 組，最大活度值為 2.18×10^7 Bq。

(七)後過濾器：以 60 天更換頻率進行估算，其最大活度濃度為 1.85×10^5 Bq/m^3，有效體積為 0.05 m^3，數量為 2 組，最大活度值為 1.85×10^4 Bq。

(八)取樣槽：以含再取出單元廢液操作下最大活度值進行估算，其最大活度濃度為 275 Bq/m^3，有效體積為 40.41 m^3，數量為 2 組，最大活度值為 2.22×10^4 Bq。

(九)廢水集水坑：以廢活性碳/樹脂沖洗廢液最大活度濃度值進行估算，其最大活度濃度為2.76×10^4 Bq/m^3，有效體積為 1.5 m^3，數量為 2 組，最大活度值為8.27×10^4 Bq。

以上各放射性廢液處理系統單元依照其活度以及尺寸，以 MicroShield 計算各別劑量率之結果如表 5.2-19。

表 5.2-19　各放射性廢液處理系統單元劑量率評估結果

放射性廢棄物處理系統	數量	最大活度 (Bq)	表面 1m 劑量率 (mSv/hr)	總劑量率 (mSv/hr)
槽車	1	3.00×10^{6}	2.74×10^{-5}	2.74×10^{-5}
收集槽	2	5.37×10^{6}	9.72×10^{-6}	1.94×10^{-5}
前過濾器	2	7.38×10^{6}	5.11×10^{-4}	1.02×10^{-3}
活性碳床	2	2.96×10^{8}	6.61×10^{-3}	1.32×10^{-2}
混床樹脂塔 1	2	1.31×10^{8}	3.60×10^{-3}	7.20×10^{-3}
混床樹脂塔 2	2	2.18×10^{7}	9.01×10^{-4}	1.80×10^{-3}
後過濾器	2	1.85×10^{4}	1.28×10^{-6}	2.56×10^{-6}
取樣槽	2	2.22×10^{4}	4.50×10^{-8}	9.00×10^{-8}
廢水集水坑	2	8.27×10^{4}	2.26×10^{-6}	4.52×10^{-6}

一、工作人員直接輻射曝露評估結果：

放射性廢液處理系統運作時，工作人員在輻射的途徑有以下情況：

(一)例行操作

包含日常巡檢及廢液槽車裝填，日常巡檢工作頻率為每日一次，每次 0.5 小時，其主要接觸的輻射源單元為收集槽、前過濾器、活性碳床、混床樹脂塔、後過濾器及取樣槽，另廢液槽車裝填頻率為每日一次，預估每次 0.5 小時。以每年 250 工作天之情況，MicroShield 之評估結果如表 5.2-20，預計工作人員每年之集體有效劑量是 5.81×10^{-1} man-mSv。

表 5.2-20　工作人員例行操作劑量評估結果

工作項目	處理單元總劑量率(1) (mSv/hr)	平均劑量率 (mSv/hr)	處理時間 (hr)	執行頻率 (每年)	集體劑量 (man-mSv)
日常巡檢	收集槽：1.94×10^{-5} 前過濾器：1.02×10^{-2} 活性碳床：1.32×10^{-2} 混床樹脂塔(1)：7.20×10^{-3} 混床樹脂塔(2)：1.80×10^{-3} 後過濾器：2.56×10^{-6} 取樣槽：9.00×10^{-8}	4.63×10^{-3}	0.5	250	5.79×10^{-1}
廢液槽車裝填	槽車：2.74×10^{-5}	(2)1.37×10^{-5}	0.5	250	1.71×10^{-3}
				集體劑量總合	5.81×10^{-1}

備註：(1)各單元劑量率如表 5.2-19。

(2)槽車填滿情況下之劑量率為 2.74×10^{-5} mSv/hr，若在處理時間內以一致的速率裝填完畢，其平均劑量率約為填滿情況下的一半。

(二)維修

包含泵浦、水質計、控制儀表的定期檢查，濾芯、活性碳、混床樹脂塔耗材更換等。

1.泵浦定檢：頻率為每 6 個月一次，預估每次檢查時間為 2 小時，主要接觸單元為收集槽、取樣槽及集水坑。

2.水質計定檢：頻率為每6個月一次，預估每次檢查時間為2小時，主要接觸單元為收集槽、取樣槽。

3.控制儀表定檢：頻率為每 6 個月一次，預估每次檢查時間為 2 小時，主要接觸單元為收集槽、取樣槽及集水坑。

4.前濾芯更換：頻率為每 1 個月一次，預估每次更換時間為 0.5 小時，主要接觸單元為收集槽及前過濾器。

5.後濾芯更換：頻率為每 2 個月一次，預估每次更換時間為 0.5 小時，主要接觸單元為後過濾器及取樣槽。

6.活性碳更換：頻率為每 1 年一次，預估每次更換時間為 6 小時，主要接觸單元為活性碳床。

7.混床樹脂塔(1)更換：頻率為每 1 年一次，預估每次更換時間為 6 小時，主要接觸單元為混床樹脂塔(1)。

8.混床樹脂塔(2)更換：頻率為每 2 年一次，預估每次更換時間為 6 小時，主要接觸單元為混床樹脂塔(2)。

假設維修工作均為同一人執行，MicroShield 之評估結果如表 5.2-21，預計工作人員每年之集體有效劑量是 1.31×10^{-1} man-mSv。

表 5.2-21　工作人員維修劑量評估結果

工作項目	處理單元總劑量率 (mSv/hr)	平均劑量率 (mSv/hr)	處理時間 (hr)	執行頻率 (每年)	集體劑量 (man-mSv)
泵浦定檢	收集槽：1.94×10^{-5} 取樣槽：9.00×10^{-8} 集水坑：4.52×10^{-6}	8.00×10^{-6}	2	2	3.25×10^{-5}
水質計定檢	收集槽：1.94×10^{-5} 取樣槽：9.00×10^{-8}	9.75×10^{-6}	2	2	3.90×10^{-5}
控制儀表定檢	收集槽：1.94×10^{-5} 取樣槽：9.00×10^{-8} 集水坑：4.52×10^{-6}	8.00×10^{-6}	2	2	3.25×10^{-5}
前濾芯更換	收集槽：1.94×10^{-5} 前過濾器：1.02×10^{-3}	5.20×10^{-4}	0.5	12	3.12×10^{-3}
後濾芯更換	後過濾器：2.56×10^{-6} 取樣槽：9.00×10^{-8}	1.33×10^{-6}	0.5	6	3.99×10^{-6}
活性碳更換	活性碳床：1.32×10^{-2}	1.32×10^{-2}	6	1	7.92×10^{-2}
混床樹脂塔(1)更換	混床樹脂塔(1)：7.20×10^{-3}	7.20×10^{-3}	6	1	4.32×10^{-2}
混床樹脂塔(2)更換	混床樹脂塔(2)：1.80×10^{-3}	1.80×10^{-3}	6	0.5	5.40×10^{-3}
				集體劑量總合：	1.31×10^{-1}

備註：各單元劑量率如表 5.2-19。

二、設施外民眾直接輻射曝露評估結果

(一)廠內運送作業對民眾之劑量評估結果

依廠內運送路徑規劃，運送期間最近廠界位置為北側淡金公路，距離約 250 m，故以此距離作為運送作業對民眾劑量進行保守性評估，以 MicroShield 評估所得之 250 m 處運送槽車之劑量率為 8.55×10^{-10} mSv/h，每工作日一次之運送作業時間為 0.5 hr。以每年 250 工作天進行評估，運送作業對於廠界民眾造成的年劑量為 1.07×10^{-7} mSv，符合「游離輻射防護安全標準」[1] 第 12 條，輻射作業對廠界外關鍵群體一年內之有效劑量不得超過 1 mSv/y 之規定。

5.3 系統、設備或組件之安全評估

一、放射性廢液收集槽及取樣槽

收集放射性廢液之排水管、收集槽及取樣槽，設計應符合美國 ANSI/ANS 55.6：Liquid Radioactive Waste Processing System For Light Water Reactor Plants (ANSI，1993)第 5.2.1 節之相關規定，故其符合作業安全要求。

二、泵浦

放射性廢液處理系統之泵浦，設計應符合美國 ANSI/ANS 55.6：Liquid Radioactive Waste Processing System For Light Water Reactor Plants (ANSI，1993)第 5.2.2 節之相關規定，故其符合作業安全要求。

5.4　預期之意外事件評估

5.4.1　意外事件分析

依核電廠廢液處理系統過往運轉經驗，並考量最嚴重之情節與設計規劃可能發生人為作業的意外事件，說明如下：

一、處理單元活性碳床管路滲漏事件

連接處理單元活性碳床管路發生破裂，造成活性碳隨廢液外漏至地面。

二、放射性廢液處理系統集水坑溢流

廠房集水坑液位指示器故障致集水坑高液位時未能啟動抽水泵，造成廢液於集水坑處溢流。

三、放射性廢液處理系統接收管線接頭滲漏事件

廢液槽車至 4 號低貯庫將廢液輸送至收集槽時，可能因水管與接收口未銜接好，導致廢液溢流出地面。

5.4.2　工作人員及民眾劑量評估

一、意外事件工作人員劑量評估

(一)處理單元活性碳床管路滲漏事件

工作人員在執行廢液處理時，發現管路壓力異常，經檢視為連結處理單元活性碳床之管路發生滲漏，造成槽體內活性碳與廢液全部流出至附近地面，工作人員發現後，立即關閉管路閥門避免後續廢液持續外洩，進行相關管制及清理除污工作。(作業時間 6 小時)。

假設此事件，放射性物質主要來源為處理單元活性碳床內之廢液以及活性碳，且活性碳床使用時間接近定期更換時間，廢液與活性碳溢流面積為 7 m × 6 m 積水深度約 3 cm。以現場作業除汙人員為一人執行之情況下，計算得整體事故處理之總劑量為 5.54×10^{-2} man-mSv。

(二)放射性廢液處理系統集水坑溢流

工作人員巡查發現地面積水，來源為附近集水坑，進行緊急啟動抽水泵，將集水坑的廢液泵送至收集槽，並進行相關管制及清理除污工作(作業時間 6 小時)。假設廢液溢流面積約 8 m × 8 m 積水深度約 0.6 cm。

以現場作業除污人員為一人執行之情況下，計算得整體事故處理之總集體劑量為 2.83×10^{-6} man-mSv。

(三)放射性廢液處理系統接收管線接頭滲漏事件

運送廢液駕駛員將槽車開至接管處，將水管與入口接頭銜接後，開啟出口閥與啟動輸送泵將廢液輸送至收集槽，而後發現接頭處接收盤廢液溢流出地面，附近也有滴水現象，駕駛員(作業時間 0.5 小時)緊急關閉槽車輸送泵與出口關斷閥，進行相關管制及清理除污工作。(作業時間 6 小時)

假設此次廢液來源主要是室內乾貯再取出單元的廢液，廢液溢流面積約 5 m × 6 m 積水深度約 0.2 cm。以現場作業除污人員為一人執行之情況下，計算得整體事故處理之總集體劑量為 7.92×10^{-6} man-mSv。

預期之意外事故皆為廠內事故，僅對廠內工作人員造成影響，劑量評估以 MicroShield 進行，評估積水上方 1 m 處之劑量，結果如表 5.4-1。

表 5.4-1　意外事故劑量評估結果

意外事件	比活度 (Bq/m^3)	劑量率 (mSv/hr)	處理時間 (hr)	事故劑量 (man-mSv)
活性碳床管路滲漏事件	1.37×10^{8}	9.24×10^{-3}	6	5.54×10^{-2}
集水坑溢流	2.76×10^{4}	4.71×10^{-7}	6	2.83×10^{-6}
接收管線接頭滲漏事件	3.00×10^{5}	1.32×10^{-6}	6	7.92×10^{-6}

二、意外事件民眾劑量評估

對廠界民眾有輻射影響的意外事件，以最嚴重的處理單元活性碳床管路滲漏事件來計算，在不考慮 4 號低主庫設施牆體之輻射屏蔽效應的保守假設下，對於最近民眾劑量評估點玉田路，距離約 280 公尺處，此單一事件造成場外民眾之總劑量為 1.52×10^{-6} mSv。

本頁空白。

第6章　輻射防護作業與環境輻射監測計畫

6.1　輻射防護計畫

依照核二廠除役計畫書[5]，第十章 輻射劑量評估及輻射防護措施 三、輻射防護措施辦理，請參考 4 號低貯庫安全分析報告 8.1 節。

6.2　環境輻射監測計畫

請參考 4 號低貯庫安全分析報告 8.2 節。

本頁空白。

第7章　品質保證計畫

品質保證計畫請參考 4 號低貯庫安全分析報告第九章。

7.1　品保政策與組織

請參考 4 號低貯庫安全分析報告 9.1 節。

7.2　品保方案

請參考 4 號低貯庫安全分析報告 9.2 節。

7.3　設計管制

請參考 4 號低貯庫安全分析報告 9.3 節。

7.4　工作說明書程序書及圖面

請參考 4 號低貯庫安全分析報告 9.4 節。

7.5　文件管制

請參考 4 號低貯庫安全分析報告 9.5 節。

7.6　採購材料、設備及服務之管制

請參考 4 號低貯庫安全分析報告 9.6 節。

7.7 改正行動

請參考 4 號低貯庫安全分析報告 9.7 節。

7.8 品保紀錄

請參考 4 號低貯庫安全分析報告 9.8 節。

7.9 稽查

請參考 4 號低貯庫安全分析報告 9.9 節。

第8章　消防防護計畫

消防防護計畫同 4 號低貯庫消防防護計畫，除火災災害分析及影響評估需討論放射性廢液處理系統可能發生情節外，其餘請參考4號低貯庫安全分析報告第 10 章。

8.1　消防工作之組織及行政管理

請參考 4 號低貯庫安全分析報告 10.1 節。

8.2　火災災害分析及影響評估

本分析是以 4 號低貯庫之放射性廢液處理系統為主要評估對象，考量該區域內的儲槽、管線等皆非可燃物，而低貯庫內的各項電氣設備亦須符合核電廠相關防火與耐火規定，故低貯庫發生火災的可能性極低，將以假想情境進行火災危害分析。

經評估放射性廢液處理系統所在位置及運送路徑沿線可能發生火災之地點或情境，主要有廢液運送車輛在低貯庫外的道路上故障或在低貯庫內故障。運送車輛在低貯庫外等待進入時故障之情節與 4 號低貯庫相同，請參考 4 號低貯庫安全分析報告 10.2 節。以下針對運送車輛於低貯庫內起火之假想情境評估火災對放射性廢液處理系統區域之影響：

因運送槽車油箱中有柴油，故考量當運送車輛由放射性廢液處理系統南側屏蔽門駛入，準備進行卸載作業時，萬一發生運送車輛機械故障，造成 50 加侖柴油油箱洩漏引發火災。因此，針對火災造成之輻射熱和溫度，對於貯槽/處理單元之影響進行評估。

一、火源面積

因考量最嚴重之情況，故假設 50 加侖油箱內之柴油完全洩漏，並計算出洩漏至地面的面積。先將 50 加侖換算成相對應的

體積，故 50 加侖=189.3 公升=0.1893 m^3，假設柴油洩漏至地面後之燃料厚度為 1 cm，則火源面積為 0.1893 m^3/0.01 m = 18.93 m^2。

二、熱釋放率

火源面積 A = 18.93 m^2、柴油燃燒熱ΔH = 43,200 kJ/kg、單位面積質量損失率$\dot{m}$ = 0.039 kg/m^2·s、燃燒效率因子Φ = 0.7。因此，柴油洩漏火災之熱釋放率$HRR = \Phi \times \Delta H \times \dot{m} \times A$ = 0.7× 43,200 × 0.039 × 18.93 = 22,325 kW。

三、燃燒時間

若 50 加侖柴油完全洩漏至地面後開始燃燒，為計算燃料之燃燒時間，可利用柴油的單位面積質量損失率$\dot{m}$ = 0.039 kg/m^2·s 進行換算。先將 50 加侖柴油以柴油密度 820 kg/ m^3 換成單位面積質量，亦即 820 kg/ m^3 × 0.01 m = 8.2 kg/m^2，燃燒時間則為 8.2 kg/m^2 ÷ 0.039 kg/m^2·s = 210 秒。

根據 4 號低貯庫 FDS 模擬結果可知，在環境溫度 30 ℃的情況下，作業區內距離火源 5.9 m 之牆面、天花板以及最靠近之屏蔽門，其最高溫度分別為 137.57℃、41.01℃和 36.31℃，其最高溫遠低於 SUS304 不鏽鋼之耐溫(650℃)，固可推斷對放射性廢液處理系統中的槽體不會造成影響。

倘若發生火災之情事，有可能會造成系統電線走火或短路，在設計上設備在電力線或控制線、電磁開關、斷路器等設備被燒毀時，會造成運轉中設備跳脫，設備一旦跳脫之後就會停止運轉，避免廢液洩漏。若是需要重新啟用，可依操作程序重新啟動，詳細之停機與啟動程序將列入於操作程序書中。

8.3 防火設計及措施

請參考 4 號低貯庫安全分析報告 10.3 節。

8.4　火警偵測及消防能力評估

請參考 4 號低貯庫安全分析報告 10.4 節。

8.5　相關單位之消防及救護支援

請參考 4 號低貯庫安全分析報告 10.5 節。

8.6　防火及消防有關設備之維護及管理

請參考 4 號低貯庫安全分析報告 10.6 節。

8.7　防火及消防有關之人員訓練

請參考 4 號低貯庫安全分析報告 10.7 節。

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第9章　除役規劃

一、除役時機

請參考 4 號低貯庫安全分析報告 12.1 節。

二、除役目標及預定未來提出除役計畫書之日期

請參考請參考 4 號低貯庫安全分析報告 12.2 節以及 12.3 節。

本頁空白。