臺中市中區興中立體停車場新建工程

-智慧運輸中心增築工程

<結 構 計 算 書>

結構分析程式: CSI-ETABS V9.74

作者:ASHRAF HABIBULLAH

廠商:COMPUTERS AND STRUCTURES, INC.

地號:台中市中區仁愛段四小段3地號

建築設計 : 謝舒惠 建築師事務所

結構設計 : 聯宇工程顧問有限公司

日　　期 : 中華民國114年03月25日

臺中市建造執照結構設計自主檢查表 目錄

工程名稱:臺中市　　區　　段　　小段　　地號等　　筆土地

新建工程

	檢查項目		必要性	頁次
地基調查報告	□引用鄰地鑽探資料	□簡易地基調查報告		
	鑽探報告	1. 鑽探孔數及分佈位置	□應附 □免附	報告 P.　~
		2. 鑽孔深度	□應附 □免附	報告 P.　~
		3. 取樣及試驗	□應附 □免附	報告 P.　~
		4. 地質構造分析	□應附 □免附	報告 P.　~
5. 有無建照預審意見？ □有 □無		6. □有 □尚未按意見設計或修正		P.　~
7. 有無山坡地審查意見？ □有 □無		8. □有 □尚未按意見設計或修正		P.　~
9. 有無地質敏感區審查意見？ □有 □無		10.□有 □尚未按意見設計或修正		P.　~
設計基本資料	11.靜載重		■應附 □免附	P.4
	12.活載重		■應附 □免附	P.5
	13.地震力（含振動週期、豎向分配）		■應附 □免附	P.13
	14.風力		■應附 □免附	P.31
	15.結構材料規格		■應附 □免附	P.3
結構規劃	16.平面結構配置		■應附 □免附	P.351
	17.立面結構配置（鋼結構必附）		■應附 □免附	P.351
	18.基礎結構配置		■應附 □免附	P.351
	19.開挖安全措施配置		□應附 ■免附	P.
結構分析設計	20.設計方法		■應附 □免附	P.2
	21.電腦分析資料（含完整輸入檔、3D 結構模型）		■應附 □免附	P.35,90
	22.動力分析		■應附 □免附	P.38
	23.百分之五額外扭矩之分析		■應附 □免附	P.36
	24.載重組合		■應附 □免附	P.59
	25.層間位移及碰撞距離		■應附 □免附	P.52
	26.軟弱層檢討		■應附 □免附	P.56
	27.結構設計			
	(1)梁設計		■應附 □免附	P.61
	(2)柱設計		■應附 □免附	P.65
	(3)版、牆設計		■應附 □免附	P.82
	(4)基礎設計		■應附 □免附	P.77
	28.開挖安全措施分析、設計		□應附 ■免附	P.
	29.其他特殊檢討		□應附 ■免附	P.
結構設計圖	30.各層結構平面圖		■應附 □免附	圖號 S-1
	31.基礎結構平面圖		■應附 □免附	圖號 S-1
	32.開挖安全措施圖		□應附 ■免附	圖號 S
	33.梁、柱構件詳圖		■應附 □免附	圖號 S-2~S-3
	34.鋼構件接合詳圖（非鋼結構則免附）		■應附 □免附	圖號 S-5
	35.版、牆構件詳圖		■應附 □免附	圖號 S-3
	36.標準圖及雜項詳圖		■應附 □免附	圖號 S-7

目　錄

一、結構系統概要說明：.....2
二、設計方法及依據：.....2
三、材料強度 ：.....3
四、載重說明.....4
4.1 靜載重(T/M^2).....4
4.2 活載重(T/M^2).....5
4.3 建築物各樓層重量(T/M^2).....6
4.4 地震力計算.....13
4.5 風力計算.....31
五、建築物分析模型.....35
六、百分之五意外偏心扭矩之分析.....36
<地震力百分之五偏心作用位置>.....36
<意外扭矩放大係數 Ax>.....36
七、建築物動力分析：.....38
(A) 動力分析反應譜資料.....38
(B)模態分析.....42
(C)動力分析基底剪力修正.....51
八、建築物層間位移及碰撞距離：.....52
8-2 建築物軟層及弱層檢討.....56
九、結構應力分析及載重組合 ：.....59
十、建築物水浮力檢討.....60
結構水浮力檢討.....60
十一、結構設計說明.....61
11-1.梁設計檢核說明.....61
11-2.柱設計檢核說明.....65
11-3.基礎檢核說明.....77
11-4.樓版設計說明.....82
11-5.牆設計說明.....82
11-6.二樓版剪力傳遞檢核.....83
11-7 基礎螺栓/接合螺栓設計.....86
【結構輸入報表_INPUT】.....90
【附件_梁柱設計報表】.....243

【附件_樓版設計報表】 314
【附件_基礎設計報表】 324
【附件_結構圖說】 351

一、結構系統概要說明：

構造型式：鋼筋混凝土構造
結構系統：韌性立體剛構架系統(SMRF)
工程地點：台中市中區
建築規模：(一期原有)地下二層地上四層;(二期增築)增建至地上七層
基礎型式：筏式基礎

二、設計方法及依據：

<設計方法>

鋼筋混凝土工程----極限應力設計法
鋼結構工程----容許應力設計法

<設計依據>

1.【中華民國建築技術規則(最新版)】
2.【混凝土結構設計規範】
內政部 112.08.10 台內營字第 1120809921 號令修正「混凝土結構設計規範」為「建築物混凝土結構設計規範」，並修正全文，自中華民國 113 年 1 月 1 日生效
內政部 113.2.19 內授國建管字第 1130800784 號函勘誤部分規定。
3.【建築物耐震設計規範及解說】
內政部 113.3.1 台內國字第 1130801422 號令修正「建築物耐震設計規範及解說」部分規定，並自即日生效
4.【建築物基礎構造設計規範】』
內政部 112.06.20 台內營字第 1120807974 號令修正發布，並自中華民國一百十三年一月一日生效
5.【鋼結構設計規範】
內政部 96.6.11 台內營字第 0960803495 號令修正發布
內政部 99.9.16 台內營字第 0990807042 號令修正
6.【建築物風力規範及解說】
內政部 95.9.22 台內營字第 0950805664 號令訂定
內政部 103.6.12 台內營字第 1030805400 號令修正，自 104.1.1 生效
內政部 103.12.3 台內營字第 1030813291 號令修正發布第 2.4 點及表 2.21

三、材料強度 ：

1.混凝土強度：均以 28 天之齡期強度

$f'c =$ 280 kg/cm^2

2.鋼筋強度：須符合 CNS 3300，CNS 560 或 ASTM A615 之規定

#3 SD280 $f_y =$ 2800 kg/cm^2

#4~#10 SD420W $f_y =$ 4200 kg/cm^2

3.鋼骨強度：

SN400YB Fy = 2400 kg/cm^2

(若鋼筋採用續接器續接時,鋼筋材質須採用 SD420W)

4.鋼筋續接器：須符合 SA 級鋼筋續接器。

5.基礎承載力：依據本工程基礎土壤試驗及分析評估。

Qa =	50	T/M^2

四、載重說明

4.1 靜載重(t/m^2)

屋　　頂	15cm R.C.　樓版	0.360
	6 cm PC	0.144
	面修材及防水層	0.060
		0.504
六～屋突層	15cm R.C.　樓版	0.360
	10cm PC	0.240
	粉刷、地板	0.060
		0.660
六～屋突層	20cm R.C.　樓版	0.480
	10cm PC	0.240
	粉刷、地板	0.060
		0.780
六～屋突層	25cm R.C.　樓版	0.600
	10cm PC	0.240
	粉刷、地板	0.060
		0.900
五　　層	15cm R.C.　樓版	0.360
	10cm PC	0.240
	粉刷、地板	0.060
		0.660
五　　層	25cm R.C.　樓版	0.600
	10cm PC	0.240
	粉刷、地板	0.060
		0.900
二 ～ 四層	15cm R.C.　樓版	0.360
	粉刷、地板	0.100
		0.460
二 ～ 四層	25cm R.C.　樓版	0.600
	粉刷、地板	0.100
		0.700
二～五層(樹穴)	30cm R.C.　樓版	0.720
	樹穴防水	0.100
		0.820

一 層(室內)	15cm R.C. 樓版	0.360
	粉刷、地板	0.100
		0.460
一 層(室外)	25cm R.C. 樓版	0.600
	粉刷、地板	0.100
		0.700
一 層(覆土區)	30cm R.C. 樓版	0.720
	6 cm PC	0.144
	粉刷、地板	0.100
		0.964
地下層	15cm R.C. 樓版	0.360
	粉刷、地板	0.100
		0.460

4.2 活載重(t/m^2)

屋　　頂	0.200
屋　突　層	0.300
六 ～ 七層	0.300
二 ～ 五層	0.500
一　　層(室內)	0.500
一　　層(室外)	1.000
一　　層(覆土區)	4.500
地　下　室	0.500
地　下　室(機房)	1.000

4.3 建築物各樓層重量(t/m^2)

停車場棟

建築物重量計算-1

Story	ElementType	Material	TotalWeight	FloorArea	UnitWeight	NumPieces
RPF	Column	MP4SS	16.214	289.405	0.056	10
RPF	Column	MP1F280	39.821	289.405	0.138	9
RPF	Beam	MP4SS	40.289	289.405	0.139	15
RPF	Beam	MP1F280	67.168	289.405	0.232	22
RPF	Wall	MP3FWALL	50.682	289.405	0.175	
RPF	Floor	MP1F280	51.716	289.405	0.179	
R1F	Column	MP1F280	553.608	2601.060	0.213	66
R1F	Beam	MP1F280	781.332	2601.060	0.300	138
R1F	Wall	MP3FWALL	75.719	2601.060	0.029	
R1F	Floor	MP1F280	936.382	2601.060	0.360	
7F	Column	MP1F280	562.248	2418.813	0.232	67
7F	Beam	MP1F280	765.348	2418.813	0.316	136
7F	Wall	MP3FWALL	75.719	2418.813	0.031	
7F	Floor	MP1F280	879.316	2418.813	0.364	
6F	Column	MP1F280	629.964	2870.280	0.219	71
6F	Beam	MP1F280	835.524	2870.280	0.291	144
6F	Wall	MP3FWALL	79.925	2870.280	0.028	
6F	Floor	MP1F280	1041.844	2870.280	0.363	
5F	Column	MP1F280	450.922	2864.340	0.157	71
5F	Beam	MP1F280	867.419	2864.340	0.303	145
5F	Wall	MP3FWALL	57.210	2864.340	0.020	
5F	Floor	MP1F280	1039.058	2864.340	0.363	
4F	Column	MP1F280	450.922	2864.340	0.157	71
4F	Beam	MP1F280	867.419	2864.340	0.303	145
4F	Wall	MP3FWALL	57.210	2864.340	0.020	
4F	Floor	MP1F280	1039.058	2864.340	0.363	
3F	Column	MP1F280	497.923	3080.940	0.160	80
3F	Beam	MP1F280	947.608	3080.940	0.304	157
3F	Wall	MP3FWALL	57.210	3080.940	0.018	
3F	Floor	MP1F280	1128.752	3080.940	0.362	
2F	Column	MP1F280	527.213	3376.870	0.168	80
2F	Beam	MP1F280	960.992	3376.870	0.306	157
2F	Wall	MP3FWALL	61.560	3376.870	0.020	
2F	Floor	MP1F280	1135.002	3376.870	0.361	
2F	Floor	MP2FSLAB	39.672	3376.870	0.013	
1F	Column	MP1F280	1032.082	5586.820	0.188	137
1F	Beam	MP1F280	1488.376	5586.820	0.271	242
1F	Wall	MP1F280	11.669	5586.820	0.002	
1F	Wall	MP3FWALL	1411.686	5586.820	0.257	
1F	Floor	MP1F280	2696.453	5586.820	0.490	

B1F	Column	MP1F280	736.154	4664.220	0.159	122
B1F	Beam	MP1F280	1279.152	4664.220	0.276	209
B1F	Wall	MP1F280	9.017	4664.220	0.002	
B1F	Wall	MP3FWALL	1092.942	4664.220	0.236	
B1F	Floor	MP1F280	1666.625	4664.220	0.360	
SUM	Column	MP4SS	16.214	30617.088	0.001	10
SUM	Column	MP1F280	5480.856	30617.088	0.181	774
SUM	Beam	MP4SS	40.289	30617.088	0.001	15
SUM	Beam	MP1F280	8860.338	30617.088	0.292	1495
SUM	Wall	MP1F280	20.686	30617.088	0.001	
SUM	Wall	MP3FWALL	3019.862	30617.088	0.100	
SUM	Floor	MP1F280	11614.200	30617.088	0.383	
SUM	Floor	MP2FSLAB	39.672	30617.088	0.001	
TOTAL	All	All	29092.120	30617.088	0.960	2294

建築物重量計算-2

Story	FloorArea	Column	Beam	Floor	DL on Floor	Wall_avg	Wall	Extra_Load	Total_Weight	AVG
RPF	289.41	56.04	107.46	51.72	0.34	0.09	25.32	-	338.93	1.17
R1F	2601.06	553.61	781.33	936.38	0.45	0.03	75.43	204.40	3721.63	1.43
7F	2418.81	562.25	765.35	879.32	0.45	0.03	74.98	-	3370.36	1.39
6F	2870.28	629.96	835.52	1041.84	0.45	0.03	80.37	-	3879.33	1.35
5F	2864.34	450.92	867.42	1039.06	0.24	0.02	57.29	-	3257.90	1.14
4F	2864.34	450.92	867.42	1039.06	0.24	0.02	57.29	-	3040.94	1.06
3F	3080.94	497.92	947.61	1128.75	0.24	0.02	55.46	-	3609.05	1.17
2F	3376.87	527.21	960.99	1174.67	0.24	0.02	67.54	-	3848.24	1.14
1F	5586.82	1032.08	1488.38	2696.45	0.24	0.13	723.49	-	8289.52	1.48
B1F	4664.22	736.15	1279.15	1666.62	0.24	0.24	1110.08	-	6002.22	1.29

5F	版厚	0.15	m		樓層面積	2864.34				M2		
	梁深	0.80	m									
樓層高度	上層	3.20	m									
	下層	3.40	m									
工程項目		編號	尺寸				單位重		數量		柱高		總重量
			B	x	D		W/單位	x	N	x	H	=	W
柱		C3,C5	0.80	x	1.00	→	2.064	x	22	x	2.50	=	113.52
粉刷層/CM	D	C1~C3,C5	0.80	x	1.00	→	2.064	x	40	x	0.90	=	74.30
2		C3A	1.00	x	1.00	→	2.560	x	1	x	2.50	=	6.40
	D	C4	0.80	x	1.90	→	3.864	x	2	x	0.90	=	6.96
		C6	0.50	x	3.25	→	4.200	x	1	x	2.50	=	10.50
		C7	3.05	x	0.50	→	3.944	x	1	x	2.50	=	9.86
工程項目		編號	尺寸				單位重		長度				總重量
			B	x	D		W/單位	x	L			=	W
梁		B*,G*	0.50	x	0.80	→	0.852	x	778.85			=	663.58
粉刷層/CM		B11,B12	1.00	x	0.80	→	1.652	x	31.1			=	51.38
2		CB1,CB2,CG1	0.50	x	0.80	→	0.852	x	16.5			=	14.05
		CAR-B1	0.40	x	0.70	→	0.588	x	18.0			=	10.58
		b0	0.25	x	0.50	→	0.248	x	5.1			=	1.25
		b0A	0.30	x	0.60	→	0.372	x	2.5			=	0.93
		b1~b3	0.40	x	0.60	→	0.484	x	142.4			=	68.92
		b1a	0.30	x	0.80	→	0.532	x	23.2			=	12.33
		b1b	0.30	x	0.70	→	0.452	x	1.2			=	0.52
		b1A	0.40	x	0.70	→	0.588	x	12.3			=	7.23
		Cb1	0.30	x	0.70	→	0.452	x	1.2			=	0.52
		Cb2	0.25	x	0.60	→	0.316	x	1.4			=	0.44
		Wb1	0.30	x	0.60	→	0.372	x	4.0			=	1.49
		Wb2	0.40	x	0.60	→	0.484	x	1.7			=	0.80
		b1w	0.40	x	0.60	→	0.484	x	3.9			=	1.86
工程項目		編號	尺寸				單位重		數量				總重量
			T		EXT_W		W/單位	*	A			=	W
版		S*	0.15		0.30	→	0.660	*	2458.6			=	1622.65
		S1A	0.25		0.10	→	0.700	*	90.08			=	63.06
		CAR-S1	0.20		0.10	→	0.580	*	309.7			=	179.63
		CS3	0.30		0.10	→	0.820	*	6			=	4.92
工程項目		編號	尺寸				單位重		數量		樓高		總重量
			T				W/單位	*	L	*	H	=	W
牆		RC外牆(磁磚)	0.25		1.00	→	0.700	x	28.55	x	3.15	=	62.95
粉刷層/CM		RC牆	0.15		1.00	→	0.440	x	35.5	x	3.15	=	49.20
2		電梯牆	0.15		1.00	→	0.440	x	4.5	x	3.15	=	6.24
磁磚/面		電梯牆	0.30		1.00	→	0.800	x	24.75	x	3.15	=	62.37
1		W30A	0.30		1.00	→	0.800	x	6.7	x	3.15	=	16.88
		W40A	0.40		1.00	→	1.040	x	3.55	x	3.15	=	11.63
	D	車道撐牆	0.20		1.00	→	0.560	x	124.4	x	1.55	=	107.98
工程項目		編號	尺寸				單位重		深度				總重量
												=	
		樹穴覆土	1.5	x	2.00	x	1.8	x	1.2	x	2	=	12.96
合計		柱	221.54			T	3257.90				樓層平均重(T/m2)		1.14
		梁	835.89			T							
		版	1870.25			T							
		牆	317.26			T							
		額外	12.96			T							

4F	版厚	0.15	m		樓層面積	2864.34				M2		
	梁深	0.80	m									
樓層高度	上層	3.40	m									
	下層	3.40	m									
工程項目		編號	尺寸				單位重		數量		柱高		總重量
			B	x	D		W/單位	x	N	x	H	=	W
柱		C1~C3,C5	0.80	x	1.00	→	2.064	x	62	x	2.60	=	332.72
粉刷層/CM		C3A	1.00	x	1.00	→	2.560	x	1	x	2.60	=	6.66
2		C4	0.80	x	1.90	→	3.864	x	2	x	2.60	=	20.09
		C6	0.50	x	3.25	→	4.200	x	1	x	2.60	=	10.92
		C7	3.05	x	0.50	→	3.944	x	1	x	2.60	=	10.25
工程項目		編號	尺寸				單位重		長度				總重量
			B	x	D		W/單位	x	L			=	W
梁		B*,G*	0.50	x	0.80	→	0.852	x	778.85			=	663.58
粉刷層/CM		B11,B12	1.00	x	0.80	→	1.652	x	31.1			=	51.38
2		CB1,CB2,CG1	0.50	x	0.80	→	0.852	x	16.5			=	14.05
		CAR-B1	0.40	x	0.70	→	0.588	x	18.0			=	10.58
		b0	0.25	x	0.50	→	0.248	x	5.1			=	1.25
		b0A	0.30	x	0.60	→	0.372	x	2.5			=	0.93
		b1~b3	0.40	x	0.60	→	0.484	x	142.4			=	68.92
		b1a	0.30	x	0.80	→	0.532	x	23.2			=	12.33
		b1b	0.30	x	0.70	→	0.452	x	1.2			=	0.52
		b1A	0.40	x	0.70	→	0.588	x	12.3			=	7.23
		Cb1	0.30	x	0.70	→	0.452	x	1.2			=	0.52
		Cb2	0.25	x	0.60	→	0.316	x	1.4			=	0.44
		Wb1	0.30	x	0.60	→	0.372	x	4.0			=	1.49
		Wb2	0.40	x	0.60	→	0.484	x	1.7			=	0.80
工程項目		編號	尺寸				單位重		數量				總重量
			T		EXT_W		W/單位	*	A			=	W
版		S*	0.15		0.10	→	0.460	*	2461.6			=	1132.32
		S1A	0.25		0.10	→	0.700	*	90.08			=	63.06
		CAR-S1	0.20		0.10	→	0.580	*	309.7			=	179.63
		CS3	0.30		0.10	→	0.820	*	3			=	2.46
工程項目		編號	尺寸				單位重		數量		樓高		總重量
			T				W/單位	*	L	*	H	=	W
牆		RC外牆(磁磚)	0.25		1.00	→	0.700	x	28.55	x	3.25	=	64.95
粉刷層/CM		RC牆	0.15		1.00	→	0.440	x	35.5	x	3.25	=	50.77
2		電梯牆	0.15		1.00	→	0.440	x	4.5	x	3.25	=	6.44
磁磚/面		電梯牆	0.30		1.00	→	0.800	x	24.75	x	3.25	=	64.35
1		W30A	0.30		1.00	→	0.800	x	6.7	x	3.25	=	17.42
		W40A	0.40		1.00	→	1.040	x	3.55	x	3.25	=	12.00
		車道撐牆	0.20		1.00	→	0.560	x	124.4	x	3.25	=	226.41
工程項目		編號	尺寸				單位重		深度				總重量
												=	
		樹穴覆土	1.5	x	2.00	x	1.8	x	1.2			=	6.48
合計		柱	380.64			T	3040.94				樓層平均重(T/m2)		1.06
		梁	834.03			T							
		版	1377.46			T							
		牆	442.33			T							
		額外	6.48			T							

3F	版厚	0.15	m		樓層面積		3080.94			M2		
	梁深	0.80	m									
樓層高度	上層	3.40	m									
	下層	3.40	m									
工程項目		編號	尺寸				單位重		數量		柱高		總重量
			B	x	D		W/單位	x	N	x	H	=	W
柱		C1~C3,C5	0.80	x	1.00	→	2.064	x	62	x	2.60	=	332.72
粉刷層/CM		C3A	1.00	x	1.00	→	2.560	x	1	x	2.60	=	6.66
2		C4	0.80	x	1.90	→	3.864	x	2	x	2.60	=	20.09
		C6	0.50	x	3.25	→	4.200	x	1	x	2.60	=	10.92
		C7	3.05	x	0.50	→	3.944	x	1	x	2.60	=	10.25
	D	C21,C22,C22A	0.80	x	0.80	→	1.664	x	8	x	0.90	=	11.98
工程項目		編號	尺寸				單位重		長度				總重量
			B	x	D		W/單位	x	L			=	W
梁		B*,G*	0.50	x	0.80	→	0.852	x	778.85			=	663.58
粉刷層/CM		B11,B12	1.00	x	0.80	→	1.652	x	31.1			=	51.38
2		B21,B22,G21,G22	0.50	x	0.80	→	0.852	x	77.7			=	66.20
		CB1,CB2,CG1	0.50	x	0.80	→	0.852	x	16.5			=	14.05
		CAR-B1	0.40	x	0.70	→	0.588	x	18.0			=	10.58
		b0	0.25	x	0.50	→	0.248	x	5.1			=	1.25
		b0A	0.30	x	0.60	→	0.372	x	2.5			=	0.93
		b1~b3	0.40	x	0.60	→	0.484	x	142.4			=	68.92
		b1a	0.30	x	0.80	→	0.532	x	26.8			=	14.26
		b1b	0.30	x	0.70	→	0.452	x	1.2			=	0.52
		b1A	0.40	x	0.70	→	0.588	x	12.3			=	7.23
		Cb1	0.30	x	0.70	→	0.452	x	1.2			=	0.52
		Cb2	0.25	x	0.60	→	0.316	x	1.4			=	0.44
		Wb1	0.30	x	0.60	→	0.372	x	4.0			=	1.49
		Wb2	0.40	x	0.60	→	0.484	x	1.7			=	0.80
		b3D	0.40	x	0.60	→	0.484	x	34.1			=	16.50
工程項目		編號	尺寸				單位重		數量				總重量
			T		EXT_W		W/單位	*	A			=	W
版		S*	0.15		0.10	→	0.460	*	2424.1			=	1115.07
		S1A	0.25		0.10	→	0.700	*	90.08			=	63.06
		CAR-S1	0.20		0.10	→	0.580	*	309.7			=	179.63
		CS3	0.30		0.10	→	0.820	*	12			=	9.84
		S2D,CS2	0.20		0.20	→	0.684	*	245.09			=	167.64
工程項目		編號	尺寸				單位重		數量		樓高		總重量
			T				W/單位	*	L	*	H	=	W
牆		RC外牆(磁磚)	0.25		1.00	→	0.700	x	28.55	x	3.25	=	64.95
粉刷層/CM	D	RC外牆(磁磚)	0.15		0.60	→	0.440	x	72.29	x	1.55	=	29.58
2		RC牆	0.15		1.00	→	0.440	x	35.5	x	3.25	=	50.77
磁磚/面		電梯牆	0.15		1.00	→	0.440	x	4.5	x	3.25	=	6.44
1		電梯牆	0.30		1.00	→	0.800	x	24.75	x	3.25	=	64.35
		W30A	0.30		1.00	→	0.800	x	6.7	x	3.25	=	17.42
		W40A	0.40		1.00	→	1.040	x	3.55	x	3.25	=	12.00
		車道撐牆	0.20		1.00	→	0.560	x	124.4	x	3.25	=	226.41
工程項目		編號	尺寸				單位重		深度				總重量
												=	
		樹穴覆土	1.5	x	2.00	x	1.8	x	1.2	x	4	=	25.92
		屋頂綠化			245.09	x	1.8	x	0.6			=	264.70
合計		柱	392.62			T	3609.05				樓層平均重(T/m2)		1.17
		梁	918.67			T							
		版	1535.24			T							
		牆	471.91			T							
		額外	290.62			T							

2F	版厚	0.15	m		樓層面積		3376.87			M2		
	梁深	0.80	m									
樓層高度	上層	3.40	m									
	下層	3.40	m									
工程項目		編號	尺寸				單位重		數量		柱高		總重量
			B	x	D		W/單位	x	N	x	H	=	W
柱		C1~C3, C5	0.80	x	1.00	→	2.064	x	62	x	2.60	=	332.72
粉刷層/CM		C3A	1.00	x	1.00	→	2.560	x	1	x	2.60	=	6.66
2		C4	0.80	x	1.90	→	3.864	x	2	x	2.60	=	20.09
		C6	0.50	x	3.25	→	4.200	x	1	x	2.60	=	10.92
		C7	3.05	x	0.50	→	3.944	x	1	x	2.60	=	10.25
	D	C5	0.80	x	1.00	→	2.064	x	1	x	0.90	=	1.86
	D	C11	0.80	x	0.80	→	1.664	x	4	x	0.90	=	5.99
		C21, C22, C22A	0.80	x	0.80	→	1.664	x	8	x	2.60	=	34.61
工程項目		編號	尺寸				單位重		長度				總重量
			B	x	D		W/單位	x	L			=	W
梁		B*, G*, K1	0.50	x	0.80	→	0.852	x	842.5			=	717.81
粉刷層/CM		B11, B12	1.00	x	0.80	→	1.652	x	31.1			=	51.38
2		B21, B23, G21, G22	0.50	x	0.80	→	0.852	x	76.7			=	65.35
		B22	0.45	x	0.80	→	0.772	x	3.2			=	2.47
		G1C, G21A	0.50	x	0.95	→	1.044	x	15.9			=	16.60
		CB1, CB2, CG1	0.50	x	0.80	→	0.852	x	16.0			=	13.63
		CG22	0.50	x	1.10	→	1.236	x	2.2			=	2.66
		CAR-B1	0.40	x	0.70	→	0.588	x	18.0			=	10.58
		b0	0.25	x	0.50	→	0.248	x	5.0			=	1.24
		b0A	0.30	x	0.60	→	0.372	x	2.5			=	0.93
		b1~b3	0.40	x	0.60	→	0.484	x	176.5			=	85.43
		b1a	0.30	x	0.80	→	0.532	x	36.3			=	19.30
		b1b	0.30	x	0.70	→	0.452	x	1.2			=	0.52
		b1A	0.40	x	0.70	→	0.588	x	12.3			=	7.23
		Cb1	0.30	x	0.70	→	0.452	x	0.7			=	0.31
		Cb2	0.25	x	0.60	→	0.316	x	1.4			=	0.44
		Wb1	0.30	x	0.60	→	0.372	x	4.0			=	1.49
		Wb2	0.40	x	0.60	→	0.484	x	1.7			=	0.80
		b1D~b3D, K2	0.40	x	0.60	→	0.484	x	26.4			=	12.77
工程項目		編號	尺寸				單位重		數量				總重量
			T		EXT_W		W/單位	*	A			=	W
版		S*	0.15		0.10	→	0.460	*	2724.1			=	1253.10
		S1A	0.25		0.10	→	0.700	*	90.08			=	63.06
		CAR-S1	0.20		0.10	→	0.580	*	309.7			=	179.63
		CS3	0.30		0.10	→	0.820	*	9			=	7.38
		S1B	0.30		0.20	→	0.924	*	70.8			=	65.42
		S3D	0.20		0.20	→	0.684	*	173.15			=	118.43
工程項目		編號	尺寸				單位重		數量		樓高		總重量
			T				W/單位	*	L	*	H	=	W
牆	U	RC外牆(磁磚)	0.25		1.00	→	0.700	x	28.55	x	1.70	=	33.97
粉刷層/CM		RC外牆(磁磚)	0.15		0.60	→	0.440	x	72.29	x	3.25	=	62.02
2		RC牆	0.15		1.00	→	0.440	x	35.5	x	3.25	=	50.77
磁磚/面		電梯牆	0.15		1.00	→	0.440	x	4.5	x	3.25	=	6.44
1		電梯牆	0.30		1.00	→	0.800	x	24.75	x	3.25	=	64.35
		W30A	0.30		1.00	→	0.800	x	6.7	x	3.25	=	17.42
		W40A	0.40		1.00	→	1.040	x	3.55	x	3.25	=	12.00
		車道撐牆	0.20		1.00	→	0.560	x	124.4	x	3.25	=	226.41
工程項目		編號	尺寸				單位重		深度				總重量
												=	
		樹穴覆土	1.5	x	2.00	x	1.8	x	1.2	x	3	=	19.44
		樹穴覆土	4.3	x	5.10	x	1.8	x	1.2	x	1	=	47.37
		屋頂綠化			173.15	x	1.8	x	0.6			=	187.00
合計		柱	423.10			T	3848.24				樓層平均重(T/m2)		1.14
		梁	1010.94			T							
		版	1687.02			T							
		牆	473.38			T							
		額外	253.81			T							

梯廳棟

建築物重量計算-1

Story	ElementType	Material	TotalWeight	FloorArea	UnitWeight	NumPieces
R1F	Column	MP1F280	33.178	44.753	0.741	6
R1F	Beam	MP1F280	21.206	44.753	0.474	7
R1F	Floor	MP2FSLAB	16.111	44.753	0.360	
7F	Column	MP1F280	31.104	44.753	0.695	6
7F	Beam	MP1F280	21.206	44.753	0.474	7
7F	Floor	MP2FSLAB	16.111	44.753	0.360	
6F	Column	MP1F280	30.413	44.753	0.680	6
6F	Beam	MP1F280	21.206	44.753	0.474	7
6F	Floor	MP2FSLAB	16.111	44.753	0.360	
5F	Column	MP1F280	25.574	44.753	0.571	6
5F	Beam	MP1F280	21.206	44.753	0.474	7
5F	Floor	MP2FSLAB	16.111	44.753	0.360	
4F	Column	MP1F280	23.501	44.753	0.525	6
4F	Beam	MP1F280	21.206	44.753	0.474	7
4F	Floor	MP2FSLAB	16.111	44.753	0.360	
3F	Column	MP1F280	14.515	44.753	0.324	6
3F	Beam	MP1F280	21.206	44.753	0.474	7
3F	Floor	MP2FSLAB	16.111	44.753	0.360	
2F	Column	MP1F280	59.073	178.003	0.332	10
2F	Beam	MP1F280	55.393	178.003	0.311	19
2F	Floor	MP2FSLAB	64.081	178.003	0.360	
SUM	Column	MP1F280	217.358	446.518	0.487	46
SUM	Beam	MP1F280	182.628	446.518	0.409	61
SUM	Floor	MP2FSLAB	160.746	446.518	0.360	
TOTAL	All	All	560.732	446.518	1.256	107

建築物重量計算-2

Story	FloorArea	Column	Beam	Floor	DL on Floor	Total_Weight	AVG
R1F	44.75	33.18	21.21	16.11	0.34	85.71	1.92
7F	44.75	31.10	21.21	16.11	0.34	83.64	1.87
6F	44.75	30.41	21.21	16.11	0.34	82.95	1.85
5F	44.75	25.57	21.21	16.11	0.34	78.11	1.75
4F	44.75	23.50	21.21	16.11	0.34	76.03	1.70
3F	44.75	14.52	21.21	16.11	0.34	67.05	1.50
2F	178.00	59.07	55.39	64.08	0.35	240.85	1.35

4.4 地震力計算

<法規地震力計算>

停車場棟

```
*****************************************************
***                    DIR - X                    ***
*****************************************************


土壤地盤種類........................... =第一類地盤

縣市        ........................... =臺中市
市鄉鎮區    ........................... =中區
S_ds , S_d1 , S_ms , S_m1 ............ =  0.8000  0.4500  1.0000  0.5500
等效地表加速度峰值(EPA) ............... =  0.3200  g                      [ C 2-1              ]

斷層名稱/微分區 ....................... =三義斷層
斷層距離 r (公里) ..................... =  7.0300
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8000  1.0000  0.8000         [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.4500  1.0000  0.4500         [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0000  1.0000  1.0000         [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.5500  1.0000  0.5500         [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.5625          0.5500         [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.5945          0.7266         [ 表 2-5a      , 表 2-5b]
-------------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.1769  0.1769  0.1622         [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W .................. =  0.1769W

斷層名稱/微分區 ....................... =大甲斷層
斷層距離 r (公里) ..................... = 14.0500
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8000  1.0000  0.8000         [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.4500  1.0000  0.4500         [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0000  1.0000  1.0000         [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.5500  1.0000  0.5500         [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.5625          0.5500         [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.5945          0.7266         [ 表 2-5a      , 表 2-5b]
-------------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.1769  0.1769  0.1622         [ 2-3 , 2-13a , 2-13c ]
```

V = Max(Vd,V*,Vm)*W ..... = 0.1769W

斷層名稱/微分區 ..... =鐵砧山斷層

斷層距離 r (公里) ..... = 17.2300

S_ds , Fa , S_DS =Fa*S_ds ..... = 0.8000 1.0000 0.8000 [表 2-3-1,2-4a , 2-4]

S_d1 , Fv , S_D1 =Fv*S_d1 ..... = 0.4500 1.0000 0.4500 [表 2-3-2,2-4b , 2-4]

S_ms , Fa , S_MS =Fa*S_ms ..... = 1.0000 1.0000 1.0000 [表 2-3-3,2-4a , 2-4]

S_m1 , Fv , S_M1 =Fv*S_m1 ..... = 0.5500 1.0000 0.5500 [表 2-3-4,2-4b , 2-4]

T_OD T_OM ..... = 0.5625 0.5500 [2-6 , 2-6]

S_aD S_aM ..... = 0.5945 0.7266 [表 2-5a , 表 2-5b]

Vd , V* , Vm ..... = 0.1769 0.1769 0.1622 [2-3 , 2-13a , 2-13c]

V = Max(Vd,V*,Vm)*W ..... = 0.1769W

斷層名稱/微分區 ..... =彰化斷層

斷層距離 r (公里) ..... = 15.0900

S_ds , Fa , S_DS =Fa*S_ds ..... = 0.8000 1.0000 0.8000 [表 2-3-1,2-4a , 2-4]

S_d1 , Fv , S_D1 =Fv*S_d1 ..... = 0.4500 1.0000 0.4500 [表 2-3-2,2-4b , 2-4]

S_ms , Fa , S_MS =Fa*S_ms ..... = 1.0000 1.0000 1.0000 [表 2-3-3,2-4a , 2-4]

S_m1 , Fv , S_M1 =Fv*S_m1 ..... = 0.5500 1.0000 0.5500 [表 2-3-4,2-4b , 2-4]

T_OD T_OM ..... = 0.5625 0.5500 [2-6 , 2-6]

S_aD S_aM ..... = 0.5945 0.7266 [表 2-5a , 表 2-5b]

Vd , V* , Vm ..... = 0.1769 0.1769 0.1622 [2-3 , 2-13a , 2-13c]

V = Max(Vd,V*,Vm)*W ..... = 0.1769W

斷層名稱/微分區 ..... =車籠埔斷層

斷層距離 r (公里) ..... = 6.2500

S_ds , Fa , S_DS =Fa*S_ds ..... = 0.8650 1.0000 0.8650 [表 2-3-1,2-4a , 2-4]

S_d1 , Fv , S_D1 =Fv*S_d1 ..... = 0.5512 1.0000 0.5512 [表 2-3-2,2-4b , 2-4]

S_ms , Fa , S_MS =Fa*S_ms ..... = 1.1125 1.0000 1.1125 [表 2-3-3,2-4a , 2-4]

S_m1 , Fv , S_M1 =Fv*S_m1 ..... = 0.7225 1.0000 0.7225 [表 2-3-4,2-4b , 2-4]

T_OD T_OM ..... = 0.6373 0.6494 [2-6 , 2-6]

S_aD S_aM ..... = 0.7282 0.9544 [表 2-5a , 表 2-5b]

Vd , V* , Vm ..... = 0.2167 0.1769 0.2130 [2-3 , 2-13a , 2-13c]

V = Max(Vd,V*,Vm)*W ..... = 0.2167W

斷層名稱/微分區 ..... =大茅埔雙冬斷層

斷層距離 r (公里) ..... = 12.8900

```
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8016  1.0000  0.8016        [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.4505  1.0000  0.4505        [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0016  1.0000  1.0016        [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.5522  1.0000  0.5522        [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.5620          0.5513        [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.5952          0.7295        [ 表 2-5a      , 表 2-5b]
-------------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.1771  0.1769  0.1628        [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W ................. =  0.1771W

=========================================================
本 工 程 最 大 設 計 地 震 力 由 "車籠埔斷層        " 控制
=========================================================

縣市        ........................... =臺中市
市鄉鎮區    ........................... =中區

斷層名稱/微分區 ....................... =車籠埔斷層
斷層距離 r (公里)...................... =  6.2500

S_ds , Fa , S_DS =Fa*S_ds , A_PG , 震度 =  0.865  1.000  0.865 424.28   >4 [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv , S_D1 =Fv*S_d1 , V_PG , 震度 =  0.551  1.000  0.551  68.91   6- [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa , S_MS =Fa*S_ms , A_PG , 震度 =  1.112  1.000  1.112 545.68   >4 [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv , S_M1 =Fv*S_m1 , V_PG , 震度 =  0.722  1.000  0.722  90.31   6+ [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.637          0.649             [ 2-6   , 2-6         ]
工址設計震度   ........................ =     6-  [ 中象字第 1080016036 號]

建築物之種類 ................... ITYPE =       2 [ 1-SC  2-RC  3-其他  ]
建築物之樓高 ....................Hn(m) = 27.5500
建築物之週期: 0.070xHn^(3/4)..... Tcode =  0.8418 [ 2.6 2-8             ]
動力分析之建物週期 ............... Tdyn =  0.7570
CU ................................... =  1.4000 [ 2.6                 ]
MIN( 1.40xTcode,Tdyn ) ............ T1 =  0.7570
SaD (475 年水平譜加速度)............ SaD =  0.7282 [ 表 2-5a              ]
SaM (2500 年水平譜加速度)........... SaM =  0.9544 [ 表 2-5b              ]
SaD,V (475 年垂直震譜加速度)...... SaD,V =  0.4855 [ 2-19                ]
SaDt(週期不受限制之水平譜加速度) . SaDt =  0.6549

起始降伏地震力放大係數  ............ αy =  1.0000
建築物之用途係數 .................... I =  1.2500
```

建築物之韌性容量 ..... R = 4.0000

建築物間隔之韌性容量 ..... Ra = 3.0000 [2-10 一般工址、近斷層]

結構系統地震力折減係數(475)..... Fu = 3.0000 [2-12]

結構系統地震力折減係數(2500)..... FuM = 4.0000 [2-12]

結構系統地震力折減係數(475)(R=3.0). FuV = 1.5434 [2-12 Th/10]

(SaD/Fu)m ..... (SaD/Fu)m = 0.2427 [2-2]

(s_ds/Fu)m ..... (SaD/Fu)m*= 0.1982 [2-2 & 2.10]

(SaM/FuM)m ..... (SaM/FuM)m = 0.2386 [2-13d]

(SaV/Fuv)m ..... (SaV/Fuv)m = 0.2596 [C2-11a,C2-11b]

(SaDt/Fu)m ..... (SaDt/Fu)m = 0.2183 [2-2]

Vd = I/(1.4xαy)x[SaD/Fu]m .....(475) = 0.2167 [2-3]

V* = IxFu/(4.2xαy)x[SaD/Fu]m*..中小地震 = 0.1769 [2-13a]

Vm = I/(1.4xαy)x[SaM/FuM]m .....(2500) = 0.2130 [2-13c]

Vz = I/(1.4xαy)x[SaDv/Fuv]m ..... = 0.2318 [C 2-10 Th/10]

V = Max(Vd,V*,Vm)*W ..... = 0.2167W[2-3 控制]

K_f= 0.1*max(S_DS,S_MS)*I ..... = 0.1391 [2-16 K=K_f*(1-Hi/10)]

<建築物地震力豎向分配>

NSPH = 1 NSFL = 7 NSB = 2

STORY	STORY HEIGHT	BASE HEIGHT	WEIGHT [T]	Wi * Hi [M-T]	LAT-F [T]	Ve [T]	MOMENT [T-M]
-8	3.40	3.40	338.93	1152.36	151.38	151.38	
7	4.50	27.55	4060.56	111868.42	1662.21	1813.59	49964.37
6	4.50	23.05	3370.36	77686.80	1059.53	2873.12	24422.19
5	4.75	18.55	3879.33	71961.57	981.45	3854.57	18205.85
4	3.40	13.80	3257.90	44959.02	613.17	4467.74	8461.79
3	3.40	10.40	3040.94	31625.77	431.33	4899.07	4485.81
2	3.40	7.00	3609.05	25263.35	344.55	5243.62	2411.88
1	3.60	3.60	3848.24	13853.66	188.94	5432.57	680.20
-1	4.40	0.00	8289.52		1152.76		
-2	3.40	4.40	6002.22		742.87		

BASE SHEAR = 5432.57 T

OVERTURNING MOMENT = 108632.08 T-M

```
*****************************************************
***                    DIR - Y                    ***
*****************************************************


土壤地盤種類........................... =第一類地盤

縣市        ........................... =臺中市
市鄉鎮區    ........................... =中區
S_ds , S_dl , S_ms , S_ml ............ =  0.8000  0.4500  1.0000  0.5500
等效地表加速度峰值(EPA) ............... =  0.3200  g                      [ C 2-1              ]

斷層名稱/微分區 ....................... =三義斷層
斷層距離 r (公里) ..................... =  7.0300
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8000  1.0000  0.8000         [表 2-3-1,2-4a , 2-4   ]
S_dl , Fv   , S_Dl =Fv*S_dl ........... =  0.4500  1.0000  0.4500         [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0000  1.0000  1.0000         [表 2-3-3,2-4a , 2-4   ]
S_ml , Fv   , S_Ml =Fv*S_ml ........... =  0.5500  1.0000  0.5500         [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.5625          0.5500         [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.6647          0.8124         [ 表 2-5a      , 表 2-5b]
-------------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.1978  0.1978  0.1813         [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W .................. =  0.1978W

斷層名稱/微分區 ....................... =大甲斷層
斷層距離 r (公里) ..................... = 14.0500
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8000  1.0000  0.8000         [表 2-3-1,2-4a , 2-4   ]
S_dl , Fv   , S_Dl =Fv*S_dl ........... =  0.4500  1.0000  0.4500         [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0000  1.0000  1.0000         [表 2-3-3,2-4a , 2-4   ]
S_ml , Fv   , S_Ml =Fv*S_ml ........... =  0.5500  1.0000  0.5500         [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.5625          0.5500         [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.6647          0.8124         [ 表 2-5a      , 表 2-5b]
-------------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.1978  0.1978  0.1813         [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W .................. =  0.1978W

斷層名稱/微分區 ....................... =鐵砧山斷層
斷層距離 r (公里) ..................... = 17.2300
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8000  1.0000  0.8000         [表 2-3-1,2-4a , 2-4   ]
S_dl , Fv   , S_Dl =Fv*S_dl ........... =  0.4500  1.0000  0.4500         [表 2-3-2,2-4b , 2-4   ]
```

```
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0000  1.0000  1.0000        [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.5500  1.0000  0.5500        [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.5625          0.5500        [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.6647          0.8124        [ 表 2-5a      , 表 2-5b]
-----------------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.1978  0.1978  0.1813        [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W ................. =  0.1978W

斷層名稱/微分區 ....................... =彰化斷層
斷層距離 r (公里) ..................... = 15.0900
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8000  1.0000  0.8000        [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.4500  1.0000  0.4500        [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0000  1.0000  1.0000        [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.5500  1.0000  0.5500        [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.5625          0.5500        [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.6647          0.8124        [ 表 2-5a      , 表 2-5b]
-----------------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.1978  0.1978  0.1813        [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W ................. =  0.1978W

斷層名稱/微分區 ....................... =車籠埔斷層
斷層距離 r (公里) ..................... =  6.2500
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8650  1.0000  0.8650        [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.5512  1.0000  0.5512        [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.1125  1.0000  1.1125        [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.7225  1.0000  0.7225        [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.6373          0.6494        [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.8143          1.0672        [ 表 2-5a      , 表 2-5b]
-----------------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.2423  0.1978  0.2382        [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W ................. =  0.2423W

斷層名稱/微分區 ....................... =大茅埔雙冬斷層
斷層距離 r (公里) ..................... = 12.8900
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8016  1.0000  0.8016        [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.4505  1.0000  0.4505        [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0016  1.0000  1.0016        [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.5522  1.0000  0.5522        [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.5620          0.5513        [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.6655          0.8157        [ 表 2-5a      , 表 2-5b]
```

```
---------------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.1981  0.1978  0.1821          [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W ................. =  0.1981W

=========================================================
本 工 程 最 大 設 計 地 震 力 由 "車籠埔斷層        " 控制
=========================================================

縣市        ........................... =臺中市
市鄉鎮區    ........................... =中區

斷層名稱/微分區 ...................... =車籠埔斷層
斷層距離 r (公里)..................... =  6.2500

S_ds , Fa , S_DS =Fa*S_ds , A_PG , 震度 =  0.865  1.000  0.865 424.28   >4 [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv , S_D1 =Fv*S_d1 , V_PG , 震度 =  0.551  1.000  0.551  68.91   6- [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa , S_MS =Fa*S_ms , A_PG , 震度 =  1.112  1.000  1.112 545.68   >4 [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv , S_M1 =Fv*S_m1 , V_PG , 震度 =  0.722  1.000  0.722  90.31   6+ [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.637         0.649             [ 2-6   , 2-6         ]
工址設計震度   ........................ =     6-  [ 中象字第 1080016036 號]

建築物之種類 ................... ITYPE =       2 [ 1-SC  2-RC  3-其他  ]
建築物之樓高 .....................Hn(m) = 27.5500
建築物之週期: 0.070xHn^(3/4)..... Tcode =  0.8418 [ 2.6 2-8             ]
動力分析之建物週期 ............... Tdyn =  0.6770
CU ................................... =  1.4000 [ 2.6                  ]
MIN( 1.40xTcode,Tdyn ) ............ T1 =  0.6770
SaD (475 年水平譜加速度)............ SaD =  0.8143 [ 表 2-5a              ]
SaM (2500 年水平譜加速度)........... SaM =  1.0672 [ 表 2-5b              ]
SaD,V (475 年垂直震譜加速度)...... SaD,V =  0.5428 [ 2-19                ]
SaDt(週期不受限制之水平譜加速度) . SaDt =  0.6549

起始降伏地震力放大係數  ............ αy =  1.0000
建築物之用途係數 .................... I =  1.2500
建築物之韌性容量 .................... R =  4.0000
建築物間隔之韌性容量 ............... Ra =  3.0000 [ 2-10 一般工址、近斷層]
結構系統地震力折減係數(475)......... Fu =  3.0000 [ 2-12                ]
結構系統地震力折減係數(2500)....... FuM =  4.0000 [ 2-12                ]
結構系統地震力折減係數(475)(R=3.0). FuV =  1.4859 [ 2-12          Th/10 ]
(SaD/Fu )m ................. (SaD/Fu )m =  0.2714 [ 2-2                 ]
```

(s_ds/Fu)m ..... (SaD/Fu)m*= 0.2216 [2-2 & 2.10]

(SaM/FuM)m ..... (SaM/FuM)m = 0.2668 [2-13d]

(SaV/Fuv)m ..... (SaV/Fuv)m = 0.2860 [C2-11a,C2-11b]

(SaDt/Fu)m ..... (SaDt/Fu)m = 0.2183 [2-2]

Vd = I/(1.4xαy)x[SaD/Fu]m .....(475) = 0.2423 [2-3]

V* = IxFu/(4.2xαy)x[SaD/Fu]m*..中小地震 = 0.1978 [2-13a]

Vm = I/(1.4xαy)x[SaM/FuM]m .....(2500) = 0.2382 [2-13c]

Vz = I/(1.4xαy)x[SaDv/Fuv]m ..... = 0.2553 [C 2-10 Th/10]

V = Max(Vd,V*,Vm)*W ..... = 0.2423W[2-3 控制]

K_f= 0.1*max(S_DS,S_MS)*I ..... = 0.1391 [2-16 K=K_f*(1-Hi/10)]

<建築物地震力豎向分配>

NSPH = 1 NSFL = 7 NSB = 2

STORY	STORY HEIGHT	BASE HEIGHT	WEIGHT [T]	Wi * Hi [M-T]	LAT-F [T]	Ve [T]	MOMENT [T-M]
-8	3.40	3.40	338.93	1152.36	150.37	150.37	
7	4.50	27.55	4060.56	111868.42	1651.10	1801.47	49630.45
6	4.50	23.05	3370.36	77686.80	1251.03	3052.49	28836.15
5	4.75	18.55	3879.33	71961.57	1158.83	4211.32	21496.30
4	3.40	13.80	3257.90	44959.02	724.00	4935.32	9991.14
3	3.40	10.40	3040.94	31625.77	509.28	5444.60	5296.56
2	3.40	7.00	3609.05	25263.35	406.83	5851.43	2847.79
1	3.60	3.60	3848.24	13853.66	223.09	6074.52	803.13
-1	4.40	0.00	8289.52		1152.76		
-2	3.40	4.40	6002.22		742.87		

BASE SHEAR = 6074.52 T

OVERTURNING MOMENT = 118901.52 T-M

梯廳棟

土壤地盤種類..... =第一類地盤

縣市 ..... =臺中市

市鄉鎮區 ..... =中區

S_ds , S_d1 , S_ms , S_m1 ..... = 0.8000 0.4500 1.0000 0.5500

等效地表加速度峰值(EPA) ..... = 0.3200 g [C 2-1]

斷層名稱/微分區 ..... =三義斷層

斷層距離 r (公里) ..... = 7.0300

S_ds , Fa , S_DS =Fa*S_ds ..... = 0.8000 1.0000 0.8000 [表 2-3-1,2-4a , 2-4]

S_d1 , Fv , S_D1 =Fv*S_d1 ..... = 0.4500 1.0000 0.4500 [表 2-3-2,2-4b , 2-4]

S_ms , Fa , S_MS =Fa*S_ms ..... = 1.0000 1.0000 1.0000 [表 2-3-3,2-4a , 2-4]

S_m1 , Fv , S_M1 =Fv*S_m1 ..... = 0.5500 1.0000 0.5500 [表 2-3-4,2-4b , 2-4]

T_OD T_OM ..... = 0.5625 0.5500 [2-6 , 2-6]

S_aD S_aM ..... = 0.8000 1.0000 [表 2-5a , 表 2-5b]

Vd , V* , Vm ..... = 0.2449 0.2381 0.2274 [2-3 , 2-13a , 2-13c]

V = Max(Vd,V*,Vm)*W ..... = 0.2449W

斷層名稱/微分區 ..... =大甲斷層

斷層距離 r (公里) ..... = 14.0500

S_ds , Fa , S_DS =Fa*S_ds ..... = 0.8000 1.0000 0.8000 [表 2-3-1,2-4a , 2-4]

S_d1 , Fv , S_D1 =Fv*S_d1 ..... = 0.4500 1.0000 0.4500 [表 2-3-2,2-4b , 2-4]

S_ms , Fa , S_MS =Fa*S_ms ..... = 1.0000 1.0000 1.0000 [表 2-3-3,2-4a , 2-4]

S_m1 , Fv , S_M1 =Fv*S_m1 ..... = 0.5500 1.0000 0.5500 [表 2-3-4,2-4b , 2-4]

T_OD T_OM ..... = 0.5625 0.5500 [2-6 , 2-6]

S_aD S_aM ..... = 0.8000 1.0000 [表 2-5a , 表 2-5b]

Vd , V* , Vm ..... = 0.2449 0.2381 0.2274 [2-3 , 2-13a , 2-13c]

V = Max(Vd,V*,Vm)*W ..... = 0.2449W

斷層名稱/微分區 ..... =鐵砧山斷層

斷層距離 r (公里) ..... = 17.2300

S_ds , Fa , S_DS =Fa*S_ds ..... = 0.8000 1.0000 0.8000 [表 2-3-1,2-4a , 2-4]

S_d1 , Fv , S_D1 =Fv*S_d1 ..... = 0.4500 1.0000 0.4500 [表 2-3-2,2-4b , 2-4]

S_ms , Fa , S_MS =Fa*S_ms ..... = 1.0000 1.0000 1.0000 [表 2-3-3,2-4a , 2-4]

S_m1 , Fv , S_M1 =Fv*S_m1 ..... = 0.5500 1.0000 0.5500 [表 2-3-4,2-4b , 2-4]

T_OD T_OM ..... = 0.5625 0.5500 [2-6 , 2-6]

```
S_aD          S_aM ..................... =  0.8000          1.0000        [ 表 2-5a      , 表 2-5b]
-----------------------------------------------------------------------------
Vd   , V*   , Vm ....................... =  0.2449  0.2381  0.2274        [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W .................. =  0.2449W

斷層名稱/微分區 ....................... =彰化斷層
斷層距離 r (公里) ...................... = 15.0900
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8000  1.0000  0.8000        [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.4500  1.0000  0.4500        [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0000  1.0000  1.0000        [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.5500  1.0000  0.5500        [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ..................... =  0.5625          0.5500        [ 2-6          , 2-6   ]
S_aD          S_aM ..................... =  0.8000          1.0000        [ 表 2-5a      , 表 2-5b]
-----------------------------------------------------------------------------
Vd   , V*   , Vm ....................... =  0.2449  0.2381  0.2274        [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W .................. =  0.2449W

斷層名稱/微分區 ....................... =車籠埔斷層
斷層距離 r (公里) ...................... =  6.2500
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8650  1.0000  0.8650        [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.5512  1.0000  0.5512        [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.1125  1.0000  1.1125        [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.7225  1.0000  0.7225        [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ..................... =  0.6373          0.6494        [ 2-6          , 2-6   ]
S_aD          S_aM ..................... =  0.8650          1.1125        [ 表 2-5a      , 表 2-5b]
-----------------------------------------------------------------------------
Vd   , V*   , Vm ....................... =  0.2772  0.2381  0.2796        [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W .................. =  0.2796W

斷層名稱/微分區 ....................... =大茅埔雙冬斷層
斷層距離 r (公里) ...................... = 12.8900
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8016  1.0000  0.8016        [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.4505  1.0000  0.4505        [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0016  1.0000  1.0016        [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.5522  1.0000  0.5522        [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ..................... =  0.5620          0.5513        [ 2-6          , 2-6   ]
S_aD          S_aM ..................... =  0.8016          1.0016        [ 表 2-5a      , 表 2-5b]
-----------------------------------------------------------------------------
Vd   , V*   , Vm ....................... =  0.2453  0.2381  0.2282        [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W .................. =  0.2453W
```

```
=========================================================
本 工 程 最 大 設 計 地 震 力 由 "車籠埔斷層        " 控制
=========================================================

縣市        ............................ =臺中市
市鄉鎮區    ............................ =中區

斷層名稱/微分區 ........................ =車籠埔斷層
斷層距離 r (公里)....................... =  6.2500

S_ds , Fa , S_DS =Fa*S_ds , A_PG , 震度 =  0.865  1.000  0.865 424.28   >4 [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv , S_D1 =Fv*S_d1 , V_PG , 震度 =  0.551  1.000  0.551  68.91   6- [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa , S_MS =Fa*S_ms , A_PG , 震度 =  1.112  1.000  1.112 545.68   >4 [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv , S_M1 =Fv*S_m1 , V_PG , 震度 =  0.722  1.000  0.722  90.31   6+ [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.637         0.649             [ 2-6   , 2-6         ]
工址設計震度   ........................ =     6-  [ 中象字第 1080016036 號]

建築物之種類 ................... ITYPE =       2 [ 1-SC  2-RC  3-其他  ]
建築物之樓高 ....................Hn(m) = 27.9000
建築物之週期: 0.070xHn^(3/4)..... Tcode =  0.8498 [ 2.6 2-8             ]
動力分析之建物週期 ............... Tdyn =  0.5380
CU ..................................... =  1.4000 [ 2.6                 ]
MIN( 1.40xTcode,Tdyn ) ............ T1 =  0.5380
SaD (475 年水平譜加速度)............ SaD =  0.8650 [ 表 2-5a              ]
SaM (2500 年水平譜加速度)........... SaM =  1.1125 [ 表 2-5b              ]
SaD,V (475 年垂直震譜加速度)...... SaD,V =  0.5767 [ 2-19                ]
SaDt(週期不受限制之水平譜加速度) . SaDt =  0.6487

起始降伏地震力放大係數  ............ αy =  1.0000
建築物之用途係數 ................... I =  1.2500
建築物之韌性容量 ................... R =  4.0000
建築物間隔之韌性容量 ............... Ra =  3.0000 [ 2-10 一般工址、近斷層]
結構系統地震力折減係數(475)......... Fu =  2.7025 [ 2-12                ]
結構系統地震力折減係數(2500)....... FuM =  3.4191 [ 2-12                ]
結構系統地震力折減係數(475)(R=3.0). FuV =  1.3862 [ 2-12          Th/10 ]
(SaD/Fu )m ................. (SaD/Fu )m =  0.3104 [ 2-2                 ]
(s_ds/Fu)m ................. (SaD/Fu )m*=  0.2960 [ 2-2  &   2.10       ]
(SaM/FuM)m ................. (SaM/FuM)m =  0.3132 [ 2-13d               ]
(SaV/Fuv)m ................. (SaV/Fuv)m =  0.3123 [ C2-11a,C2-11b       ]
```

(SaDt/Fu)m ..... (SaDt/Fu)m = 0.2400 [2-2]

Vd = I/(1.4xαy)x[SaD/Fu]m .....(475) = 0.2772 [2-3]

V* = IxFu/(4.2xαy)x[SaD/Fu]m*..中小地震 = 0.2381 [2-13a]

Vm = I/(1.4xαy)x[SaM/FuM]m .....(2500) = 0.2796 [2-13c]

Vz = I/(1.4xαy)x[SaDv/Fuv]m ..... = 0.2789 [C 2-10 Th/10]

V = Max(Vd,V*,Vm)*W ..... = 0.2796W[2-13c 控制]

<建築物地震力豎向分配>

NSPH = 0 NSFL = 7 NSB = 0

STORY	STORY HEIGHT	BASE HEIGHT	WEIGHT [T]	Wi * Hi [M-T]	LAT-F [T]	Ve [T]	MOMENT [T-M]
7	4.80	27.90	69.12	1928.45	41.85	41.85	1167.61
6	4.50	23.10	83.64	1932.08	41.93	83.78	968.55
5	4.40	18.60	82.95	1542.87	33.48	117.26	622.77
4	3.70	14.20	78.11	1109.16	24.07	141.33	341.80
3	3.40	10.50	76.03	798.32	17.32	158.66	181.91
2	2.10	7.10	67.05	476.06	10.33	168.99	73.35
1	5.00	5.00	240.85	1204.25	26.13	195.12	130.67

BASE SHEAR = 195.12 T

OVERTURNING MOMENT = 3486.65 T-M

```
*****************************************************
***                    DIR - Y                    ***
*****************************************************


土壤地盤種類........................... =第一類地盤

縣市          ........................... =臺中市
市鄉鎮區      ........................... =中區
S_ds , S_d1 , S_ms , S_m1 ............ =  0.8000  0.4500  1.0000  0.5500
等效地表加速度峰值(EPA) ............... =  0.3200  g                      [ C 2-1              ]

斷層名稱/微分區 ....................... =三義斷層
斷層距離 r (公里) ..................... =  7.0300
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8000  1.0000  0.8000         [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.4500  1.0000  0.4500         [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0000  1.0000  1.0000         [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.5500  1.0000  0.5500         [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.5625          0.5500         [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.7627          0.9322         [ 表 2-5a      , 表 2-5b]
-----------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.2270  0.2270  0.2081         [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W ................. =  0.2270W

斷層名稱/微分區 ....................... =大甲斷層
斷層距離 r (公里) ..................... = 14.0500
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8000  1.0000  0.8000         [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.4500  1.0000  0.4500         [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0000  1.0000  1.0000         [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.5500  1.0000  0.5500         [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.5625          0.5500         [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.7627          0.9322         [ 表 2-5a      , 表 2-5b]
-----------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.2270  0.2270  0.2081         [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W ................. =  0.2270W

斷層名稱/微分區 ....................... =鐵砧山斷層
斷層距離 r (公里) ..................... = 17.2300
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8000  1.0000  0.8000         [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.4500  1.0000  0.4500         [表 2-3-2,2-4b , 2-4   ]
```

```
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0000  1.0000  1.0000        [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.5500  1.0000  0.5500        [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.5625          0.5500        [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.7627          0.9322        [ 表 2-5a      , 表 2-5b]
-----------------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.2270  0.2270  0.2081        [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W ................. =  0.2270W

斷層名稱/微分區 ....................... =彰化斷層
斷層距離 r (公里) ..................... = 15.0900
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8000  1.0000  0.8000        [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.4500  1.0000  0.4500        [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0000  1.0000  1.0000        [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.5500  1.0000  0.5500        [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.5625          0.5500        [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.7627          0.9322        [ 表 2-5a      , 表 2-5b]
-----------------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.2270  0.2270  0.2081        [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W ................. =  0.2270W

斷層名稱/微分區 ....................... =車籠埔斷層
斷層距離 r (公里) ..................... =  6.2500
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8650  1.0000  0.8650        [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.5512  1.0000  0.5512        [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.1125  1.0000  1.1125        [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.7225  1.0000  0.7225        [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.6373          0.6494        [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.8650          1.1125        [ 表 2-5a      , 表 2-5b]
-----------------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.2691  0.2381  0.2685        [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W ................. =  0.2691W

斷層名稱/微分區 ....................... =大茅埔雙冬斷層
斷層距離 r (公里) ..................... = 12.8900
S_ds , Fa   , S_DS =Fa*S_ds ........... =  0.8016  1.0000  0.8016        [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv   , S_D1 =Fv*S_d1 ........... =  0.4505  1.0000  0.4505        [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa   , S_MS =Fa*S_ms ........... =  1.0016  1.0000  1.0016        [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv   , S_M1 =Fv*S_m1 ........... =  0.5522  1.0000  0.5522        [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.5620          0.5513        [ 2-6          , 2-6   ]
S_aD          S_aM ................... =  0.7636          0.9359        [ 表 2-5a      , 表 2-5b]
```

```
---------------------------------------------------------------------------
Vd   , V*   , Vm ...................... =  0.2273  0.2270  0.2089        [ 2-3 , 2-13a , 2-13c ]
V  = Max(Vd,V*,Vm)*W ................. =  0.2273W

=========================================================
本 工 程 最 大 設 計 地 震 力 由 "車籠埔斷層        " 控制
=========================================================

縣市        ........................... =臺中市
市鄉鎮區    ........................... =中區

斷層名稱/微分區 ...................... =車籠埔斷層
斷層距離 r (公里)..................... =  6.2500

S_ds , Fa , S_DS =Fa*S_ds , A_PG , 震度 =  0.865  1.000  0.865 424.28   >4 [表 2-3-1,2-4a , 2-4   ]
S_d1 , Fv , S_D1 =Fv*S_d1 , V_PG , 震度 =  0.551  1.000  0.551  68.91   6- [表 2-3-2,2-4b , 2-4   ]
S_ms , Fa , S_MS =Fa*S_ms , A_PG , 震度 =  1.112  1.000  1.112 545.68   >4 [表 2-3-3,2-4a , 2-4   ]
S_m1 , Fv , S_M1 =Fv*S_m1 , V_PG , 震度 =  0.722  1.000  0.722  90.31   6+ [表 2-3-4,2-4b , 2-4   ]
T_OD          T_OM ................... =  0.637         0.649             [ 2-6   , 2-6         ]
工址設計震度   ....................... =     6-  [ 中象字第 1080016036 號]

建築物之種類 ................... ITYPE =       2 [ 1-SC  2-RC  3-其他  ]
建築物之樓高 .....................Hn(m) = 27.9000
建築物之週期: 0.070xHn^(3/4)..... Tcode =  0.8498 [ 2.6 2-8             ]
動力分析之建物週期 ............... Tdyn =  0.5900
CU ................................... =  1.4000 [ 2.6                  ]
MIN( 1.40xTcode,Tdyn ) ............ T1 =  0.5900
SaD (475 年水平譜加速度)............ SaD =  0.8650 [ 表 2-5a              ]
SaM (2500 年水平譜加速度)........... SaM =  1.1125 [ 表 2-5b              ]
SaD,V (475 年垂直震譜加速度)...... SaD,V =  0.5767 [ 2-19                ]
SaDt(週期不受限制之水平譜加速度) . SaDt =  0.6487

起始降伏地震力放大係數  ............ αy =  1.0000
建築物之用途係數 .................... I =  1.2500
建築物之韌性容量 .................... R =  4.0000
建築物間隔之韌性容量 ............... Ra =  3.0000 [ 2-10 一般工址、近斷層]
結構系統地震力折減係數(475)......... Fu =  2.8583 [ 2-12                ]
結構系統地震力折減係數(2500)....... FuM =  3.6901 [ 2-12                ]
結構系統地震力折減係數(475)(R=3.0). FuV =  1.4235 [ 2-12          Th/10 ]
(SaD/Fu )m ................. (SaD/Fu )m =  0.3014 [ 2-2                 ]
```

(s_ds/Fu)m ..... (SaD/Fu)m*= 0.2799 [2-2 & 2.10]

(SaM/FuM)m ..... (SaM/FuM)m = 0.3008 [2-13d]

(SaV/Fuv)m ..... (SaV/Fuv)m = 0.3067 [C2-11a,C2-11b]

(SaDt/Fu)m ..... (SaDt/Fu)m = 0.2270 [2-2]

Vd = I/(1.4xαy)x[SaD/Fu]m .....(475) = 0.2691 [2-3]

V* = IxFu/(4.2xαy)x[SaD/Fu]m*..中小地震 = 0.2381 [2-13a]

Vm = I/(1.4xαy)x[SaM/FuM]m .....(2500) = 0.2685 [2-13c]

Vz = I/(1.4xαy)x[SaDv/Fuv]m ..... = 0.2738 [C 2-10 Th/10]

V = Max(Vd,V*,Vm)*W ..... = 0.2691W[2-3 控制]

<建築物地震力豎向分配>

NSPH = 0 NSFL = 7 NSB = 0

STORY	STORY HEIGHT	BASE HEIGHT	WEIGHT [T]	Wi * Hi [M-T]	LAT-F [T]	Ve [T]	MOMENT [T-M]
7	4.80	27.90	69.12	1928.45	40.27	40.27	1123.50
6	4.50	23.10	83.64	1932.08	40.34	80.61	931.96
5	4.40	18.60	82.95	1542.87	32.22	112.83	599.24
4	3.70	14.20	78.11	1109.16	23.16	135.99	328.88
3	3.40	10.50	76.03	798.32	16.67	152.66	175.03
2	2.10	7.10	67.05	476.06	9.94	162.60	70.58
1	5.00	5.00	240.85	1204.25	25.15	187.75	125.73

BASE SHEAR = 187.75 T

OVERTURNING MOMENT = 3354.93 T-M

4.5 風力計算

```
EXPOSURE CATEGORY ------------------ B<suburban>
TOPOGRAPHIC FEATURE ---------------- no topographic effect
BUILDING TYPE ---------------------- enclosed
BUILDING SECTION ------------------- rectangular
V10(C)                  =      32.50 m/sec
I                       =     1.0000
Tx                      =     0.7570 sec
Ty                      =     0.6770 sec
Tt                      =     0.6990 sec
damping ratio           =     0.0200
alpha                   =     0.2500
zg                      =     400.00 m
b_bar                   =     0.6200
c                       =     0.3000
lambda                  =      98.00 m
epsilon_bar             =     0.3300
zmin                    =       9.00 m
Width in X-DIR          =      56.11 m (average of 2F ~ RPF)
Width in Y-DIR          =      40.59 m (average of 2F ~ RPF)
h                       =      31.95 m
fx                      =     1.3210 Hz
fy                      =     1.4771 Hz
ft                      =     1.4306 Hz
Vh                      =      28.78 m/sec
q(h)                    =      49.69 kg/m2

--------------------------------------------------------------------------------
1. WIND LOAD PARALLEL TO X DIRECTION
--------------------------------------------------------------------------------

BUILDING FLEXIBILITY --------------- non-flexible
fn                      =     1.3210 Hz
fa                      =     1.4771 Hz
ft                      =     1.4306 Hz

<CORRELATION COEFFICIENTS OF ALONG-WIND PRESSURE>
Cp<windward>            =     0.8000
Cp<leeward>             =    -0.4235
```

```
z_bar                    =      19.17 m
Iz_bar                   =     0.2692
Lz_bar                   =     121.48 m
gQ                       =     3.4000
gV                       =     3.4000
Q                        =     0.8289
G                        =     1.7263
(GCpi)                   =     0.3750

<CORRELATION COEFFICIENTS OF ACROSS-WIND FORCE>
h/sqrt(B*L)              =     0.6694 < 4.0 OK.
8.3fa*sqrt(B*L)          =     585.13 m/sec > Vh = 28.78 OK.
L/B                      =     1.3823
fa*sqrt(B*L)/Vh          =     2.4497
gL                       =     3.8437
C'L                      =     0.1901
n*                       =     2.0836
n1                       =     0.0738
beta1                    =     0.2545
k1_bar                   =     0.8500
SL(n*)                   =     0.0004
RLR                      =     0.0003

<CORRELATION COEFFICIENTS OF TORSION>
ft*sqrt(B*L)/Vh          =     2.3726
gT                       =     3.8354
C'T                      =     0.0736
U*                       =     0.4215
KT                       =     0.0838
betaT                    =     1.4991
LBL                      =      56.11 m
RTR                      =     0.0001

<LOAD CASE DEFINITION DATA>
W1,2 = {(1/1.128*G) + 0.7*[(1.128*G-1)/1.128*G]}*WD + 0.7*(WL+WT)
     = 0.854*WD + 0.7*(WL+WT)

--------------------------------------------------------------------------------
2. WIND LOAD PARALLEL TO Y DIRECTION
--------------------------------------------------------------------------------
```

```
BUILDING FLEXIBILITY --------------- non-flexible
fn                      =     1.4771 Hz
fa                      =     1.3210 Hz
ft                      =     1.4306 Hz

<CORRELATION COEFFICIENTS OF ALONG-WIND PRESSURE>
Cp<windward>            =     0.8000
Cp<leeward>             =    -0.5000
z_bar                   =      19.17 m
Iz_bar                  =     0.2692
Lz_bar                  =     121.48 m
gQ                      =     3.4000
gV                      =     3.4000
Q                       =     0.8126
G                       =     1.7072
(GCpi)                  =     0.3750

<CORRELATION COEFFICIENTS OF ACROSS-WIND FORCE>
h/sqrt(B*L)             =     0.6694 < 4.0 OK.
8.3fa*sqrt(B*L)         =     523.29 m/sec > Vh = 28.78 OK.
L/B                     =     0.7234
fa*sqrt(B*L)/Vh         =     2.1908
gL                      =     3.8145
C'L                     =     0.1251
n*                      =     2.5758
n1                      =     0.1021
beta1                   =     0.1793
k1_bar                  =     0.8500
SL(n*)                  =     0.0003
RLR                     =     0.0003

<CORRELATION COEFFICIENTS OF TORSION>
ft*sqrt(B*L)/Vh         =     2.3726
gT                      =     3.8354
C'T                     =     0.0367
U*                      =     0.4215
KT                      =     0.2093
betaT                   =     1.0621
LBL                     =      56.11 m
```

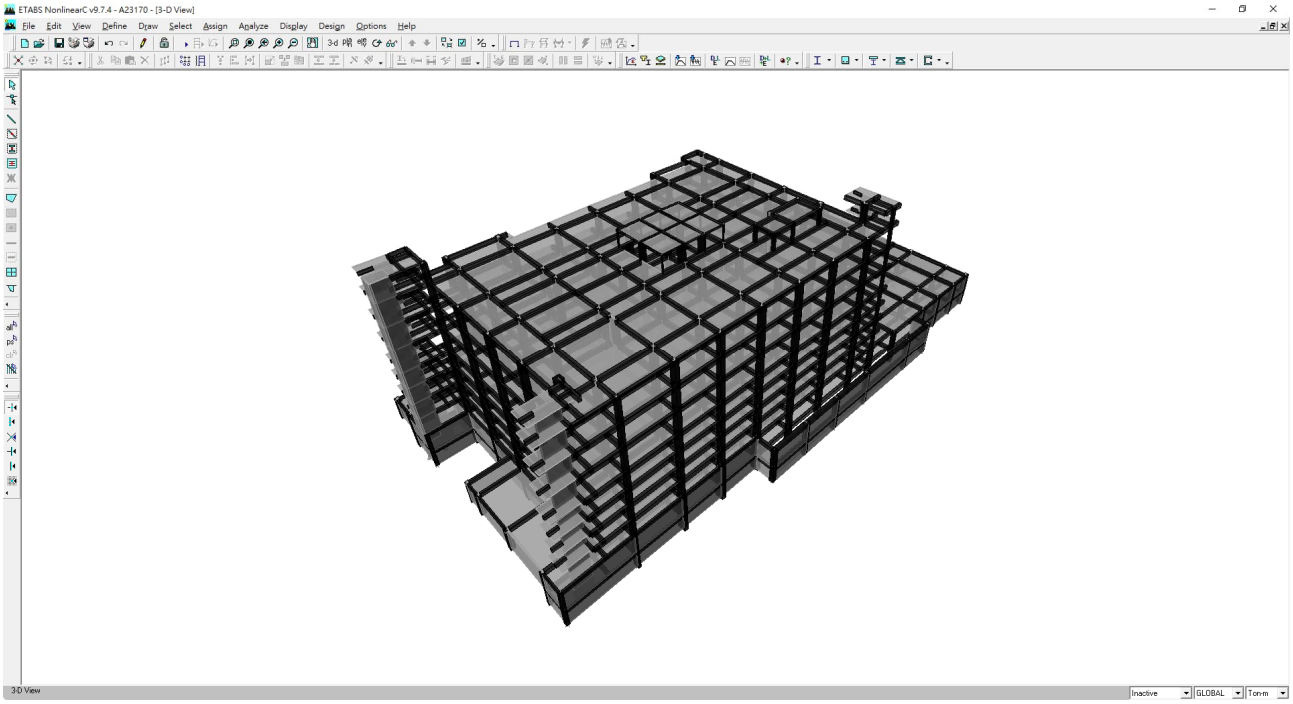
RTR = 0.0004

<LOAD CASE DEFINITION DATA>

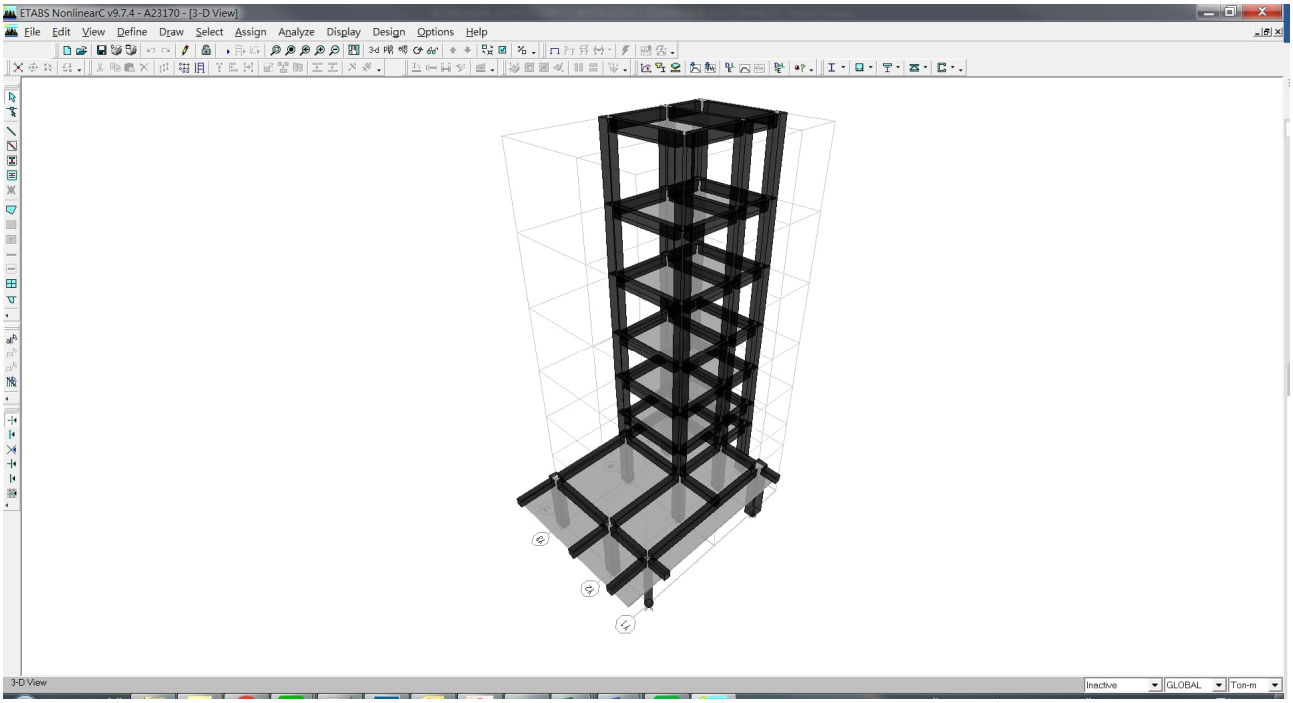
W1,2 = {(1/1.128*G) + 0.7*[(1.128*G-1)/1.128*G]}*WD + 0.7*(WL+WT)

= 0.856*WD + 0.7*(WL+WT)

五、建築物分析模型



停車場棟(一期原有+二期增建)



梯廳棟(一期原有+二期增建)

六、百分之五意外偏心扭矩之分析

<地震力百分之五偏心作用位置>

依照建築物耐震設計規範規定應將地震力加在計算所得質心位置偏移與地震力垂直方向尺度百分之五的位置進行結構分析與設計，並考量意外扭矩造成之扭轉應力。

<意外扭矩放大係數 Ax>

*** 計算扭矩放大係數 AXA ***

停車場棟(一期原有+二期增建)

STORY MAXIMUM AND AVERAGE LATERAL DISPLACEMENTS

Story	LOAD	DIR	MAXIMUM	AVERAGE	RATIO	Ax1	Ax
R1F	EX1	X	0.068	0.065	1.043	0.756	1.000
7F	EX1	X	0.058	0.056	1.037	0.747	1.000
6F	EX1	X	0.046	0.045	1.031	0.738	1.000
5F	EX1	X	0.032	0.032	1.026	0.730	1.000
4F	EX1	X	0.023	0.023	1.019	0.726	1.000
3F	EX1	X	0.013	0.011	1.279	0.930	1.000
2F	EX1	X	0.006	0.006	1.069	0.772	1.000
R1F	EX2	X	0.071	0.065	1.098	0.838	1.000
7F	EX2	X	0.062	0.056	1.102	0.845	1.000
6F	EX2	X	0.050	0.045	1.107	0.850	1.000
5F	EX2	X	0.035	0.032	1.111	0.861	1.000
4F	EX2	X	0.025	0.023	1.117	0.863	1.000
3F	EX2	X	0.014	0.012	1.353	0.941	1.000
2F	EX2	X	0.007	0.006	1.213	0.970	1.000

Story	LOAD	DIR	MAXIMUM	AVERAGE	RATIO	Ax1	Ax
R1F	EY1	Y	0.068	0.057	1.197	0.998	1.000
7F	EY1	Y	0.058	0.049	1.208	0.969	1.000
6F	EY1	Y	0.047	0.039	1.214	0.988	1.000
5F	EY1	Y	0.033	0.028	1.216	0.979	1.000
4F	EY1	Y	0.024	0.020	1.217	1.000	1.000
3F	EY1	Y	0.010	0.009	1.618	0.803	1.000
2F	EY1	Y	0.005	0.004	1.491	0.939	1.000
R1F	EY2	Y	0.070	0.059	1.251	0.978	1.000
7F	EY2	Y	0.061	0.051	1.240	0.997	1.000
6F	EY2	Y	0.049	0.041	1.233	0.981	1.000
5F	EY2	Y	0.034	0.029	1.228	0.968	1.000
4F	EY2	Y	0.024	0.021	1.221	0.934	1.000
3F	EY2	Y	0.010	0.009	1.708	0.839	1.000
2F	EY2	Y	0.005	0.004	1.622	0.879	1.000

梯廳棟(一期原有+二期增建)

STORY MAXIMUM AND AVERAGE LATERAL DISPLACEMENTS

Story	LOAD	DIR	MAXIMUM	AVERAGE	RATIO	Ax1	Ax
R1F	EX1	X	0.045	0.043	1.041	0.754	1.000
7F	EX1	X	0.039	0.037	1.044	0.759	1.000
6F	EX1	X	0.031	0.030	1.047	0.761	1.000
5F	EX1	X	0.022	0.021	1.052	0.768	1.000
4F	EX1	X	0.015	0.014	1.059	0.784	1.000
3F	EX1	X	0.010	0.009	1.071	0.809	1.000
2F	EX1	X	0.007	0.006	1.128	0.860	1.000
R1F	EX2	X	0.044	0.043	1.019	0.720	1.000
7F	EX2	X	0.038	0.037	1.019	0.721	1.000
6F	EX2	X	0.030	0.030	1.016	0.718	1.000
5F	EX2	X	0.021	0.021	1.009	0.708	1.000
4F	EX2	X	0.014	0.014	1.004	0.704	1.000
3F	EX2	X	0.009	0.009	1.028	0.743	1.000
2F	EX2	X	0.007	0.006	1.071	0.787	1.000

Story	LOAD	DIR	MAXIMUM	AVERAGE	RATIO	Ax1	Ax
R1F	EY1	Y	0.053	0.050	1.050	0.765	1.000
7F	EY1	Y	0.046	0.043	1.055	0.773	1.000
6F	EY1	Y	0.037	0.035	1.062	0.781	1.000
5F	EY1	Y	0.026	0.025	1.077	0.806	1.000
4F	EY1	Y	0.018	0.016	1.101	0.840	1.000
3F	EY1	Y	0.010	0.009	1.152	0.930	1.000
2F	EY1	Y	0.006	0.005	1.456	0.951	1.000
R1F	EY2	Y	0.052	0.050	1.036	0.745	1.000
7F	EY2	Y	0.045	0.043	1.033	0.743	1.000
6F	EY2	Y	0.036	0.035	1.027	0.731	1.000
5F	EY2	Y	0.025	0.024	1.011	0.712	1.000
4F	EY2	Y	0.016	0.016	1.019	0.721	1.000
3F	EY2	Y	0.009	0.009	1.083	0.811	1.000
2F	EY2	Y	0.006	0.005	1.304	0.912	1.000

七、建築物動力分析：

直接進行動力分析，取構材內力振態疊加值逕行設計的情況，意外扭矩的考慮可將質心位置偏移至±5%尺度的四個點上，分別進行動力分析，並將動力分析所得之基底剪力調整至靜力分析所得之基底剪力100%後，再遂行結構桿件的結構設計。

以下為動力分析所採用之反應譜資料：

(A) 動力分析反應譜資料

停車場棟

DYNAMIC RESPONSE SPECTRUM CURVE DATA

NUMBER OF POINTS ON SPECTRUM CURVE---------- 32

SPECTRUM SCALE FACTOR---------- 1.00

DAMPING , Bs , B1 VALUE---------- 0.05 1.000 1.000

RESPONSE SPECTRUM CURVE DATA :

```
/--------------Dir-X [2-3     控制]-------------\ /------------- Dir-Y [2-3     控制]-------------\
  SaD  ... =  0.7282  SaD(T1) ......... =  0.7282 ‖  SaD  ... =  0.8143  SaD(T1) ......... =  0.8157
  T1_x ... =  0.7570  Fu(T1)  ......... =  3.0000 ‖  T1_y ... =  0.6770  Fu(T1)  ......... =  3.0000
  Set g .. =  9.8000  [SaD(T1)/Fu(T1)]m =  0.2427 ‖  Set g .. =  9.8000  [SaD(T1)/Fu(T1)]m =  0.2719
  第一振態折減係數                               ‖  第一振態折減係數
      I   /[1.4*ay*SaD(T1)] * [SaD(T1)/Fu(T1)]m  ‖      I   /[1.4*ay*SaD(T1)] * [SaD(T1)/Fu(T1)]m
  =       1.2261            *   0.2427           ‖  =       1.0946            *   0.2719
  =       0.2976                                 ‖  =       0.2976
  設計加速度函數 =  SaD  *  0.2976 * g            ‖  設計加速度函數 =  SaD  *  0.2976 * g
                                                 ‖
Dir-X     Time     Spectral/-----  475 Y.  -----\ ‖Dir-Y     Time     Spectral/-----  475 Y.  -----\
   NO   Period Acceleration   SaD    Fu (SaD/Fu)m ‖   NO   Period Acceleration   SaD    Fu (SaD/Fu)m
    1  0.00000      0.34600 0.346 1.000     0.324 ‖    1  0.00000      0.34600 0.346 1.000     0.324
    2  0.03186      0.47575 0.476 1.309     0.333 ‖    2  0.03186      0.47575 0.476 1.309     0.333
    3  0.06373      0.60550 0.606 1.618     0.339 ‖    3  0.06373      0.60550 0.606 1.618     0.339
    4  0.09559      0.73525 0.735 1.927     0.342 ‖    4  0.09559      0.73525 0.735 1.927     0.342
    5  0.12746      0.86500 0.865 2.236     0.345 ‖    5  0.12746      0.86500 0.865 2.236     0.345
    6  0.17844      0.86500 0.865 2.236     0.345 ‖    6  0.17844      0.86500 0.865 2.236     0.345
    7  0.22942      0.86500 0.865 2.236     0.345 ‖    7  0.22942      0.86500 0.865 2.236     0.345
    8  0.28040      0.86500 0.865 2.236     0.345 ‖    8  0.28040      0.86500 0.865 2.236     0.345
    9  0.33139      0.86500 0.865 2.236     0.345 ‖    9  0.33139      0.86500 0.865 2.236     0.345
```

10	0.38237	0.86500	0.865	2.236	0.345	10	0.38237	0.86500	0.865	2.236	0.345
11	0.43335	0.86500	0.865	2.389	0.332	11	0.43335	0.86500	0.865	2.389	0.332
12	0.48434	0.86500	0.865	2.542	0.321	12	0.48434	0.86500	0.865	2.542	0.321
13	0.53532	0.86500	0.865	2.694	0.311	13	0.53532	0.86500	0.865	2.694	0.311
14	0.58630	0.86500	0.865	2.847	0.302	14	0.58630	0.86500	0.865	2.847	0.302
15	0.63728	0.86500	0.865	3.000	0.288	15	0.63728	0.86500	0.865	3.000	0.288
16	0.69703	0.79086	0.791	3.000	0.264	16	0.69703	0.79086	0.791	3.000	0.264
17	0.75677	0.72842	0.728	3.000	0.243	17	0.75677	0.72842	0.728	3.000	0.243
18	0.81652	0.67512	0.675	3.000	0.225	18	0.81652	0.67512	0.675	3.000	0.225
19	0.87626	0.62909	0.629	3.000	0.210	19	0.87626	0.62909	0.629	3.000	0.210
20	0.93601	0.58894	0.589	3.000	0.196	20	0.93601	0.58894	0.589	3.000	0.196
21	0.99576	0.55360	0.554	3.000	0.185	21	0.99576	0.55360	0.554	3.000	0.185
22	1.05550	0.52226	0.522	3.000	0.174	22	1.05550	0.52226	0.522	3.000	0.174
23	1.11525	0.49429	0.494	3.000	0.165	23	1.11525	0.49429	0.494	3.000	0.165
24	1.17499	0.46915	0.469	3.000	0.156	24	1.17499	0.46915	0.469	3.000	0.156
25	1.23474	0.44645	0.446	3.000	0.149	25	1.23474	0.44645	0.446	3.000	0.149
26	1.29448	0.42585	0.426	3.000	0.142	26	1.29448	0.42585	0.426	3.000	0.142
27	1.35423	0.40706	0.407	3.000	0.136	27	1.35423	0.40706	0.407	3.000	0.136
28	1.41397	0.38986	0.390	3.000	0.130	28	1.41397	0.38986	0.390	3.000	0.130
29	1.47372	0.37405	0.374	3.000	0.125	29	1.47372	0.37405	0.374	3.000	0.125
30	1.53346	0.35948	0.359	3.000	0.120	30	1.53346	0.35948	0.359	3.000	0.120
31	1.59321	0.34600	0.346	3.000	0.115	31	1.59321	0.34600	0.346	3.000	0.115
32	6.37283	0.34600	0.346	3.000	0.115	32	6.37283	0.34600	0.346	3.000	0.115

梯廳棟

DYNAMIC RESPONSE SPECTRUM CURVE DATA

NUMBER OF POINTS ON SPECTRUM CURVE---------- 32

SPECTRUM SCALE FACTOR---------- 1.00

DAMPING , Bs , B1 VALUE---------- 0.05 1.000 1.000

RESPONSE SPECTRUM CURVE DATA :

```
/--------------Dir-X [2-13c   控制]-------------\ /------------- Dir-Y [2-3     控制]-------------\
  SaM  ... =  0.8650  SaM(T1) ......... =  1.1125 ‖  SaD  ... =  0.8650  SaD(T1) ......... =  0.8650
  T1_x ... =  0.5380  FuM(T1) ......... =  3.4191 ‖  T1_y ... =  0.5900  Fu(T1)  ......... =  2.8583
  Set g .. =  9.8000  [SaM(T1)/FuM(T1)]m=  0.3132 ‖  Set g .. =  9.8000  [SaD(T1)/Fu(T1)]m =  0.3014
  第一振態折減係數                                ‖  第一振態折減係數
     I   /[1.4*ay*SaM(T1)] * [SaD(T1)/FuM(T1)]m   ‖     I   /[1.4*ay*SaD(T1)] * [SaD(T1)/Fu(T1)]m
  =       0.8026            *   0.3132            ‖  =       1.0322            *   0.3014
  =       0.2514                                  ‖  =       0.3111
  設計加速度函數 =  SaM  *  0.2514 * g             ‖  設計加速度函數 =  SaD  *  0.3111 * g
                                                  ‖
Dir-X     Time     Spectral/-----  2500 Y. -----\ ‖Dir-Y     Time     Spectral/-----  475 Y.  -----\
   NO   Period Acceleration   SaM   FuM(SaM/FuM)m ‖   NO   Period Acceleration   SaD    Fu (SaD/Fu)m
    1  0.00000      0.44500 0.445 1.000      0.375 ‖    1  0.00000      0.34600 0.346 1.000      0.324
    2  0.03247      0.61187 0.612 1.411      0.369 ‖    2  0.03186      0.47575 0.476 1.309      0.333
    3  0.06494      0.77875 0.779 1.823      0.366 ‖    3  0.06373      0.60550 0.606 1.618      0.339
    4  0.09742      0.94563 0.946 2.234      0.364 ‖    4  0.09559      0.73525 0.735 1.927      0.342
    5  0.12989      1.11250 1.112 2.646      0.363 ‖    5  0.12746      0.86500 0.865 2.236      0.345
    6  0.18184      1.11250 1.112 2.646      0.363 ‖    6  0.17844      0.86500 0.865 2.236      0.345
    7  0.23380      1.11250 1.112 2.646      0.363 ‖    7  0.22942      0.86500 0.865 2.236      0.345
    8  0.28575      1.11250 1.112 2.646      0.363 ‖    8  0.28040      0.86500 0.865 2.236      0.345
    9  0.33771      1.11250 1.112 2.646      0.363 ‖    9  0.33139      0.86500 0.865 2.236      0.345
   10  0.38966      1.11250 1.112 2.646      0.363 ‖   10  0.38237      0.86500 0.865 2.236      0.345
   11  0.44162      1.11250 1.112 2.917      0.342 ‖   11  0.43335      0.86500 0.865 2.389      0.332
   12  0.49357      1.11250 1.112 3.187      0.325 ‖   12  0.48434      0.86500 0.865 2.542      0.321
   13  0.54553      1.11250 1.112 3.458      0.311 ‖   13  0.53532      0.86500 0.865 2.694      0.311
   14  0.59748      1.11250 1.112 3.729      0.298 ‖   14  0.58630      0.86500 0.865 2.847      0.302
   15  0.64944      1.11250 1.112 4.000      0.278 ‖   15  0.63728      0.86500 0.865 3.000      0.288
   16  0.71032      1.01714 1.017 4.000      0.254 ‖   16  0.69703      0.79086 0.791 3.000      0.264
   17  0.77121      0.93684 0.937 4.000      0.234 ‖   17  0.75677      0.72842 0.728 3.000      0.243
```

18	0.83209	0.86829	0.868	4.000	0.217	18	0.81652	0.67512	0.675	3.000	0.225
19	0.89298	0.80909	0.809	4.000	0.202	19	0.87626	0.62909	0.629	3.000	0.210
20	0.95386	0.75745	0.757	4.000	0.189	20	0.93601	0.58894	0.589	3.000	0.196
21	1.01475	0.71200	0.712	4.000	0.178	21	0.99576	0.55360	0.554	3.000	0.185
22	1.07563	0.67170	0.672	4.000	0.168	22	1.05550	0.52226	0.522	3.000	0.174
23	1.13652	0.63571	0.636	4.000	0.159	23	1.11525	0.49429	0.494	3.000	0.165
24	1.19740	0.60339	0.603	4.000	0.151	24	1.17499	0.46915	0.469	3.000	0.156
25	1.25829	0.57419	0.574	4.000	0.144	25	1.23474	0.44645	0.446	3.000	0.149
26	1.31917	0.54769	0.548	4.000	0.137	26	1.29448	0.42585	0.426	3.000	0.142
27	1.38006	0.52353	0.524	4.000	0.131	27	1.35423	0.40706	0.407	3.000	0.136
28	1.44094	0.50141	0.501	4.000	0.125	28	1.41397	0.38986	0.390	3.000	0.130
29	1.50183	0.48108	0.481	4.000	0.120	29	1.47372	0.37405	0.374	3.000	0.125
30	1.56271	0.46234	0.462	4.000	0.116	30	1.53346	0.35948	0.359	3.000	0.120
31	1.62360	0.44500	0.445	4.000	0.111	31	1.59321	0.34600	0.346	3.000	0.115
32	6.49438	0.44500	0.445	4.000	0.111	32	6.37283	0.34600	0.346	3.000	0.115

(B)模態分析

停車場棟

M O D A L P E R I O D S A N D F R E Q U E N C I E S

MODE NUMBER	PERIOD (TIME)	FREQUENCY (CYCLES/TIME)	CIRCULAR FREQ (RADIANS/TIME)
Mode 1	0.75714	1.32077	8.29862
Mode 2	0.69909	1.43044	8.98770
Mode 3	0.67744	1.47615	9.27491
Mode 4	0.26105	3.83073	24.06921
Mode 5	0.24778	4.03579	25.35759
Mode 6	0.22340	4.47623	28.12498
Mode 7	0.22037	4.53786	28.51221
Mode 8	0.18144	5.51145	34.62944
Mode 9	0.17545	5.69948	35.81092
Mode 10	0.15394	6.49608	40.81610
Mode 11	0.14208	7.03849	44.22413
Mode 12	0.13813	7.23956	45.48752
Mode 13	0.12705	7.87076	49.45347
Mode 14	0.12474	8.01663	50.36996
Mode 15	0.12012	8.32530	52.30937
Mode 16	0.11596	8.62333	54.18198
Mode 17	0.11294	8.85403	55.63151
Mode 18	0.11140	8.97663	56.40183
Mode 19	0.10725	9.32419	58.58560
Mode 20	0.10527	9.49981	59.68910
Mode 21	0.10010	9.99042	62.77163
Mode 22	0.09490	10.53751	66.20913
Mode 23	0.09262	10.79638	67.83565
Mode 24	0.08348	11.97913	75.26708
Mode 25	0.07961	12.56146	78.92597
Mode 26	0.07647	13.07778	82.17014
Mode 27	0.07027	14.23010	89.41035
Mode 28	0.06584	15.18737	95.42508
Mode 29	0.06148	16.26589	102.20158
Mode 30	0.05595	17.87334	112.30153
Mode 31	0.05417	18.46143	115.99660
Mode 32	0.05290	18.90473	118.78192

Mode 33	0.05264	18.99555	119.35255
Mode 34	0.05137	19.46844	122.32380
Mode 35	0.05119	19.53673	122.75287
Mode 36	0.04865	20.55683	129.16238
Mode 37	0.04485	22.29766	140.10036
Mode 38	0.04269	23.42520	147.18489
Mode 39	0.04163	24.02368	150.94523
Mode 40	0.04149	24.10164	151.43509
Mode 41	0.03939	25.38889	159.52313
Mode 42	0.03679	27.18392	170.80160
Mode 43	0.03645	27.43509	172.37974
Mode 44	0.03442	29.05234	182.54123
Mode 45	0.03365	29.71927	186.73168
Mode 46	0.03294	30.35537	190.72843
Mode 47	0.03290	30.39141	190.95488
Mode 48	0.03142	31.82999	199.99370
Mode 49	0.03071	32.56627	204.61993
Mode 50	0.02880	34.72460	218.18112
Mode 51	0.02875	34.77908	218.52343
Mode 52	0.02772	36.08056	226.70084
Mode 53	0.02642	37.85617	237.85736
Mode 54	0.02615	38.23571	240.24206
Mode 55	0.02409	41.51607	260.85315
Mode 56	0.02325	43.00538	270.21074
Mode 57	0.02067	48.38973	304.04161
Mode 58	0.01837	54.42330	341.95165
Mode 59	0.01787	55.96565	351.64258
Mode 60	0.01760	56.80804	356.93546

梯廳棟

M O D A L P E R I O D S A N D F R E Q U E N C I E S

MODE NUMBER	PERIOD (TIME)	FREQUENCY (CYCLES/TIME)	CIRCULAR FREQ (RADIANS/TIME)
Mode 1	0.59058	1.69325	10.63902
Mode 2	0.53801	1.85869	11.67851
Mode 3	0.42304	2.36386	14.85259
Mode 4	0.20412	4.89912	30.78207
Mode 5	0.20282	4.93046	30.97900
Mode 6	0.17801	5.61770	35.29704
Mode 7	0.12857	7.77790	48.86998
Mode 8	0.12124	8.24840	51.82620
Mode 9	0.11161	8.95978	56.29597
Mode 10	0.08021	12.46778	78.33737
Mode 11	0.07886	12.68137	79.67941
Mode 12	0.07208	13.87430	87.17477

停車場棟

M O D A L P A R T I C I P A T I N G M A S S R A T I O S

MODE NUMBER	X-TRANS %MASS	<SUM>	Y-TRANS %MASS	<SUM>	Z-TRANS %MASS	<SUM>	RX-ROTN %MASS	<SUM>	RY-ROTN %MASS	<SUM>	RZ-ROTN %MASS	<SUM>
Mode 1	54.15	< 54>	0.06	< 0>	0.00	< 0>	0.10	< 0>	89.85	< 90>	3.17	< 3>
Mode 2	3.29	< 57>	5.71	< 6>	0.00	< 0>	9.77	< 10>	5.34	< 95>	41.17	< 44>
Mode 3	0.14	< 58>	51.26	< 57>	0.00	< 0>	85.20	< 95>	0.21	< 95>	0.04	< 44>
Mode 4	10.77	< 68>	0.16	< 57>	0.00	< 0>	0.09	< 95>	1.83	< 97>	0.43	< 45>
Mode 5	1.98	< 70>	0.74	< 58>	0.00	< 0>	0.32	< 95>	0.22	< 97>	0.61	< 45>
Mode 6	0.18	< 71>	0.37	< 58>	0.00	< 0>	0.09	< 96>	0.07	< 98>	12.03	< 57>
Mode 7	0.00	< 71>	12.72	< 71>	0.00	< 0>	2.15	< 98>	0.00	< 98>	0.99	< 58>
Mode 8	0.29	< 71>	0.18	< 71>	0.00	< 0>	0.13	< 98>	0.12	< 98>	0.66	< 59>
Mode 9	0.00	< 71>	1.17	< 72>	0.00	< 0>	0.11	< 98>	0.00	< 98>	0.33	< 59>
Mode 10	0.23	< 71>	0.00	< 72>	0.00	< 0>	0.00	< 98>	0.08	< 98>	0.00	< 59>
Mode 11	0.00	< 71>	0.00	< 72>	0.00	< 0>	0.00	< 98>	0.00	< 98>	0.23	< 60>
Mode 12	2.05	< 73>	0.11	< 72>	0.00	< 0>	0.04	< 98>	0.62	< 98>	0.01	< 60>
Mode 13	0.70	< 74>	0.23	< 73>	0.00	< 0>	0.07	< 98>	0.17	< 99>	0.28	< 60>
Mode 14	0.00	< 74>	0.26	< 73>	0.00	< 0>	0.02	< 98>	0.00	< 99>	0.18	< 60>
Mode 15	0.22	< 74>	0.39	< 73>	0.00	< 0>	0.10	< 98>	0.06	< 99>	0.37	< 61>
Mode 16	0.03	< 74>	1.00	< 74>	0.00	< 0>	0.29	< 98>	0.01	< 99>	0.03	< 61>
Mode 17	0.14	< 74>	0.03	< 74>	0.00	< 0>	0.01	< 98>	0.03	< 99>	0.01	< 61>
Mode 18	0.02	< 74>	0.07	< 74>	0.00	< 0>	0.02	< 99>	0.00	< 99>	0.16	< 61>
Mode 19	0.00	< 74>	0.90	< 75>	0.00	< 0>	0.22	< 99>	0.00	< 99>	0.07	< 61>
Mode 20	0.04	< 74>	0.09	< 75>	0.00	< 0>	0.02	< 99>	0.01	< 99>	1.53	< 62>
Mode 21	0.04	< 74>	0.00	< 75>	0.00	< 0>	0.00	< 99>	0.01	< 99>	0.12	< 62>
Mode 22	0.00	< 74>	0.08	< 76>	0.00	< 0>	0.01	< 99>	0.00	< 99>	0.00	< 62>
Mode 23	0.00	< 74>	0.01	< 76>	0.00	< 0>	0.00	< 99>	0.00	< 99>	0.01	< 62>
Mode 24	0.56	< 75>	0.01	< 76>	0.00	< 0>	0.00	< 99>	0.07	< 99>	0.03	< 62>
Mode 25	0.30	< 75>	0.16	< 76>	0.00	< 0>	0.03	< 99>	0.05	< 99>	0.24	< 63>
Mode 26	1.07	< 76>	0.21	< 76>	0.00	< 0>	0.03	< 99>	0.17	< 99>	0.01	< 63>
Mode 27	0.09	< 76>	1.15	< 77>	0.00	< 0>	0.18	< 99>	0.02	< 99>	0.09	< 63>
Mode 28	0.08	< 76>	0.16	< 77>	0.00	< 0>	0.03	< 99>	0.01	< 99>	0.87	< 64>
Mode 29	0.01	< 76>	0.22	< 77>	0.00	< 0>	0.04	< 99>	0.00	< 99>	0.55	< 64>
Mode 30	0.24	< 77>	0.06	< 78>	0.00	< 0>	0.01	< 99>	0.05	< 99>	0.02	< 64>
Mode 31	0.00	< 77>	0.10	< 78>	0.00	< 0>	0.02	< 99>	0.00	< 99>	0.11	< 64>
Mode 32	0.08	< 77>	0.00	< 78>	0.00	< 0>	0.00	< 99>	0.02	< 99>	0.00	< 64>
Mode 33	0.22	< 77>	0.00	< 78>	0.00	< 0>	0.00	< 99>	0.05	< 99>	0.00	< 64>
Mode 34	0.00	< 77>	0.02	< 78>	0.00	< 0>	0.00	< 99>	0.00	< 99>	0.06	< 64>

Mode 35	0.02 < 77>	0.07 < 78>	0.00 < 0>	0.01 < 99>	0.01 < 99>	0.18 < 65>
Mode 36	0.00 < 77>	0.15 < 78>	0.00 < 0>	0.04 < 99>	0.00 < 99>	0.00 < 65>
Mode 37	0.01 < 77>	0.04 < 78>	0.00 < 0>	0.01 < 99>	0.00 < 99>	0.44 < 65>
Mode 38	0.01 < 77>	0.11 < 78>	0.00 < 0>	0.03 < 99>	0.00 < 99>	0.03 < 65>
Mode 39	0.00 < 77>	0.00 < 78>	0.00 < 0>	0.00 < 99>	0.00 < 99>	0.01 < 65>
Mode 40	0.38 < 77>	0.00 < 78>	0.00 < 0>	0.00 < 99>	0.08 < 99>	0.00 < 65>
Mode 41	0.02 < 77>	0.02 < 78>	0.00 < 0>	0.00 < 99>	0.01 < 99>	0.02 < 65>
Mode 42	0.00 < 77>	0.00 < 78>	0.00 < 0>	0.00 < 99>	0.00 < 99>	0.00 < 65>
Mode 43	0.00 < 77>	0.09 < 78>	0.00 < 0>	0.05 < 99>	0.00 < 99>	0.18 < 65>
Mode 44	0.00 < 77>	0.01 < 78>	0.00 < 0>	0.00 < 99>	0.00 < 99>	0.05 < 65>
Mode 45	0.00 < 77>	0.00 < 78>	0.00 < 0>	0.00 < 99>	0.00 < 99>	0.13 < 65>
Mode 46	0.00 < 77>	0.52 < 79>	0.00 < 0>	0.00 < 99>	0.00 < 99>	0.23 < 66>
Mode 47	0.00 < 77>	0.00 < 79>	0.00 < 0>	0.00 < 99>	0.00 < 99>	0.01 < 66>
Mode 48	0.00 < 77>	0.00 < 79>	0.00 < 0>	0.00 < 99>	0.00 < 99>	0.00 < 66>
Mode 49	0.00 < 77>	0.00 < 79>	0.00 < 0>	0.00 < 99>	0.00 < 99>	0.04 < 66>
Mode 50	0.03 < 77>	0.06 < 79>	0.00 < 0>	0.00 < 99>	0.00 < 99>	0.01 < 66>
Mode 51	0.00 < 77>	19.41 < 98>	0.00 < 0>	0.58 <100>	0.00 < 99>	1.60 < 67>
Mode 52	0.00 < 77>	0.00 < 98>	0.00 < 0>	0.00 <100>	0.00 < 99>	0.00 < 67>
Mode 53	19.75 < 97>	0.00 < 98>	0.00 < 0>	0.00 <100>	0.59 <100>	0.05 < 67>
Mode 54	0.00 < 97>	1.48 <100>	0.00 < 0>	0.09 <100>	0.00 <100>	0.04 < 67>
Mode 55	0.04 < 97>	0.01 <100>	0.00 < 0>	0.00 <100>	0.00 <100>	0.01 < 67>
Mode 56	0.00 < 97>	0.00 <100>	0.00 < 0>	0.00 <100>	0.00 <100>	0.00 < 67>
Mode 57	0.03 < 97>	0.01 <100>	0.00 < 0>	0.00 <100>	0.00 <100>	30.13 < 98>
Mode 58	2.23 < 99>	0.00 <100>	0.00 < 0>	0.00 <100>	0.17 <100>	1.61 < 99>
Mode 59	0.00 < 99>	0.00 <100>	0.00 < 0>	0.00 <100>	0.00 <100>	0.00 < 99>
Mode 60	0.03 <100>	0.00 <100>	0.00 < 0>	0.00 <100>	0.00 <100>	0.04 < 99>

梯廳棟

M O D A L P A R T I C I P A T I N G M A S S R A T I O S

MODE NUMBER	X-TRANS %MASS	<SUM>	Y-TRANS %MASS	<SUM>	Z-TRANS %MASS	<SUM>	RX-ROTN %MASS	<SUM>	RY-ROTN %MASS	<SUM>	RZ-ROTN %MASS	<SUM>
Mode 1	0.29	< 0>	61.10	< 61>	0.00	< 0>	97.55	< 98>	0.45	< 0>	5.67	< 6>
Mode 2	66.57	< 67>	0.34	< 61>	0.00	< 0>	0.50	< 98>	98.64	< 99>	1.21	< 7>
Mode 3	0.25	< 67>	0.20	< 62>	0.00	< 0>	0.21	< 98>	0.34	< 99>	39.45	< 46>
Mode 4	26.51	< 94>	1.53	< 63>	0.00	< 0>	0.05	< 98>	0.33	<100>	0.04	< 46>
Mode 5	1.39	< 95>	23.30	< 86>	0.00	< 0>	0.67	< 99>	0.01	<100>	0.03	< 46>
Mode 6	0.53	< 96>	3.78	< 90>	0.00	< 0>	0.50	< 99>	0.07	<100>	47.18	< 94>
Mode 7	0.21	< 96>	4.62	< 95>	0.00	< 0>	0.30	<100>	0.01	<100>	2.91	< 96>
Mode 8	3.49	< 99>	1.03	< 96>	0.00	< 0>	0.06	<100>	0.10	<100>	0.01	< 97>
Mode 9	0.14	< 99>	2.30	< 98>	0.00	< 0>	0.15	<100>	0.00	<100>	2.84	< 99>
Mode 10	0.47	<100>	0.02	< 98>	0.00	< 0>	0.00	<100>	0.03	<100>	0.00	< 99>
Mode 11	0.00	<100>	0.76	< 99>	0.00	< 0>	0.00	<100>	0.00	<100>	0.02	< 99>
Mode 12	0.01	<100>	0.61	<100>	0.00	< 0>	0.00	<100>	0.00	<100>	0.48	<100>

停車場棟

M O D A L D I R E C T I O N F A C T O R S

MODE NUMBER	X- TRANSLATION	Y- TRANSLATION	Z- TRANSLATION	ZZ- ROTATION
1	0.4862	0.0022	0.0000	0.5116
2	0.0311	0.0678	0.0000	0.9012
3	0.0006	0.1295	0.0000	0.8699
4	0.2690	0.0278	0.0000	0.7032
5	0.0429	0.0262	0.0000	0.9309
6	0.0135	0.0474	0.0000	0.9391
7	0.0007	0.1128	0.0000	0.8865
8	0.0301	0.0355	0.0000	0.9344
9	0.0000	0.0615	0.0000	0.9385
10	0.5986	0.0018	0.0000	0.3996
11	0.0000	0.0569	0.0000	0.9431
12	0.2522	0.0414	0.0000	0.7064
13	0.1793	0.0388	0.0000	0.7819
14	0.0000	0.0386	0.0000	0.9614
15	0.0075	0.0291	0.0000	0.9634
16	0.0352	0.5059	0.0000	0.4589
17	0.0582	0.0047	0.0000	0.9371
18	0.0706	0.8081	0.0000	0.1212
19	0.0146	0.1928	0.0000	0.7926
20	0.0195	0.0504	0.0000	0.9301
21	0.0518	0.0035	0.0000	0.9447
22	0.0008	0.1823	0.0000	0.8169
23	0.0000	0.1246	0.0000	0.8754
24	0.1025	0.0062	0.0000	0.8913
25	0.0171	0.0275	0.0000	0.9554
26	0.1331	0.0494	0.0000	0.8175
27	0.0111	0.1913	0.0000	0.7976
28	0.0144	0.0464	0.0000	0.9392
29	0.0090	0.0479	0.0000	0.9431
30	0.2609	0.0490	0.0000	0.6901
31	0.0289	0.0537	0.0000	0.9174
32	0.1910	0.0042	0.0000	0.8048
33	0.6723	0.0784	0.0000	0.2494
34	0.2019	0.0310	0.0000	0.7671

35	0.0262	0.0267	0.0000	0.9472
36	0.0018	0.1459	0.0000	0.8523
37	0.0660	0.1651	0.0000	0.7689
38	0.0181	0.1068	0.0000	0.8751
39	0.0000	0.0404	0.0000	0.9596
40	0.9117	0.0670	0.0000	0.0213
41	0.0312	0.0408	0.0000	0.9279
42	0.0000	0.0974	0.0000	0.9026
43	0.0042	0.1233	0.0000	0.8725
44	0.0000	0.0796	0.0000	0.9204
45	0.0712	0.0193	0.0000	0.9094
46	0.0000	0.0496	0.0000	0.9504
47	0.0807	0.0051	0.0000	0.9142
48	0.1125	0.0077	0.0000	0.8798
49	0.0683	0.0061	0.0000	0.9256
50	0.5021	0.0053	0.0000	0.4925
51	0.0004	0.0988	0.0000	0.9008
52	0.0223	0.0175	0.0000	0.9602
53	0.8500	0.0001	0.0000	0.1499
54	0.0003	0.1212	0.0000	0.8785
55	0.0501	0.0157	0.0000	0.9343
56	0.0000	0.0256	0.0000	0.9744
57	0.0109	0.0665	0.0000	0.9225
58	0.0364	0.0000	0.0000	0.9636
59	0.0435	0.0000	0.0000	0.9565
60	0.0364	0.0000	0.0000	0.9635

梯廳棟

M O D A L D I R E C T I O N F A C T O R S

MODE NUMBER	X- TRANSLATION	Y- TRANSLATION	Z- TRANSLATION	ZZ- ROTATION
1	0.0019	0.3986	0.0000	0.5995
2	0.6059	0.0032	0.0000	0.3908
3	0.0051	0.0084	0.0000	0.9866
4	0.9230	0.0545	0.0000	0.0225
5	0.0310	0.5294	0.0000	0.4396
6	0.0519	0.2285	0.0000	0.7196
7	0.0974	0.8915	0.0000	0.0111
8	0.8140	0.1065	0.0000	0.0795
9	0.0600	0.3760	0.0000	0.5640
10	0.6911	0.0149	0.0000	0.2940
11	0.0006	0.3553	0.0000	0.6441
12	0.0210	0.3280	0.0000	0.6509

(C)動力分析基底剪力修正

停車場棟

動力分析基底剪力修正

Story	Load	Loc	VX	VY	Story	Load	Loc	VX	VY
R1F	DX1	Top	1076.443	45.703	R1F	DY1	Top	55.062	1195.716
R1F	DX1	Bottom	1076.443	45.703	R1F	DY1	Bottom	55.062	1195.716
7F	DX1	Top	1851.835	63.264	7F	DY1	Top	75.134	2068.602
7F	DX1	Bottom	1851.835	63.264	7F	DY1	Bottom	75.134	2068.602
6F	DX1	Top	2535.670	83.732	6F	DY1	Top	88.201	2837.905
6F	DX1	Bottom	2535.670	83.732	6F	DY1	Bottom	88.201	2837.905
5F	DX1	Top	2988.891	100.299	5F	DY1	Top	99.443	3345.196
5F	DX1	Bottom	2988.891	100.299	5F	DY1	Bottom	99.443	3345.196
4F	DX1	Top	3345.674	113.003	4F	DY1	Top	116.189	3741.782
4F	DX1	Bottom	3345.674	113.003	4F	DY1	Bottom	116.189	3741.782
3F	DX1	Top	3635.384	125.477	3F	DY1	Top	126.155	4051.030
3F	DX1	Bottom	3635.384	125.477	3F	DY1	Bottom	126.155	4051.030
2F	DX1	Top	3777.534	137.508	2F	DY1	Top	137.493	4203.566
2F	DX1	Bottom	3777.534	137.508	2F	DY1	Bottom	137.493	4203.566

	X-DIR	Y-DIR
動力分析基底剪力	3777.534	4203.566
法規分析基底剪力	5432.570	6074.520
修正係數	1.440	1.450

梯廳棟

動力分析基底剪力修正

Story	Load	Loc	VX	VY	Story	Load	Loc	VX	VY
R1F	DX1	Top	32.357	2.259	R1F	DY1	Top	2.435	32.783
R1F	DX1	Bottom	32.357	2.259	R1F	DY1	Bottom	2.435	32.783
7F	DX1	Top	62.907	4.127	7F	DY1	Top	3.961	62.704
7F	DX1	Bottom	62.907	4.127	7F	DY1	Bottom	3.961	62.704
6F	DX1	Top	84.785	5.634	6F	DY1	Top	5.318	84.196
6F	DX1	Bottom	84.785	5.634	6F	DY1	Bottom	5.318	84.196
5F	DX1	Top	99.742	6.688	5F	DY1	Top	6.593	99.403
5F	DX1	Bottom	99.742	6.688	5F	DY1	Bottom	6.593	99.403
4F	DX1	Top	110.664	7.205	4F	DY1	Top	7.311	110.442
4F	DX1	Bottom	110.664	7.205	4F	DY1	Bottom	7.311	110.442
3F	DX1	Top	118.127	7.391	3F	DY1	Top	7.615	117.369
3F	DX1	Bottom	118.127	7.391	3F	DY1	Bottom	7.615	117.369
2F	DX1	Top	139.765	9.065	2F	DY1	Top	8.726	133.309
2F	DX1	Bottom	139.765	9.065	2F	DY1	Bottom	8.726	133.309

	X-DIR	Y-DIR
動力分析基底剪力	139.765	133.309
法規分析基底剪力	195.120	187.750
修正係數	1.400	1.410

八、建築物層間位移及碰撞距離：

***** 靜力分析地震力側向變位及層間變位角 ****

停車場棟

STORY DRIFTS

Story	DIRECTION	LOAD	MAX DRIFT	STORY DRIFT		
R1F	X	EX1	1/480	2.084/1000		
7F	X	EX1	1/377	2.653/1000		
6F	X	EX1	1/338	2.959/1000		
5F	X	EX1	1/359	2.786/1000		
4F	X	EX1	1/372	2.689/1000		
3F	X	EX1	1/417	2.399/1000		
2F	X	EX1	1/617	1.621/1000		
R1F	X	EX2	1/496	2.017/1000		
7F	X	EX2	1/373	2.681/1000		
6F	X	EX2	1/322	3.106/1000		
5F	X	EX2	1/342	2.924/1000		
4F	X	EX2	1/351	2.850/1000		
3F	X	EX2	1/379	2.639/1000	Story	6F
2F	X	EX2	1/541	1.849/1000	X向最大層間位角為 :	3.106/1000

Story	DIRECTION	LOAD	MAX DRIFT	STORY DRIFT		
R1F	Y	EY1	1/513	1.950/1000		
7F	Y	EY1	1/389	2.571/1000		
6F	Y	EY1	1/335	2.986/1000		
5F	Y	EY1	1/355	2.817/1000		
4F	Y	EY1	1/363	2.755/1000		
3F	Y	EY1	1/388	2.578/1000		
2F	Y	EY1	1/567	1.764/1000		
R1F	Y	EY2	1/421	2.376/1000		
7F	Y	EY2	1/351	2.850/1000		
6F	Y	EY2	1/316	3.165/1000		
5F	Y	EY2	1/336	2.977/1000		
4F	Y	EY2	1/349	2.866/1000		
3F	Y	EY2	1/382	2.618/1000	Story	6F
2F	Y	EY2	1/549	1.822/1000	Y向最大層間位角為 :	3.165/1000

DISPLACEMENTS AT DIAPHRAGM CENTER OF MASS

Story	Diaphragm	Load	UX		Story	Diaphragm	Load	UY
R1F	D1	EX1	0.0647		R1F	D1	EY1	0.0575
7F	D1	EX1	0.0561		7F	D1	EY1	0.0503
6F	D1	EX1	0.0450		6F	D1	EY1	0.0399
5F	D1	EX1	0.0316		5F	D1	EY1	0.0282
4F	D1	EX1	0.0225		4F	D1	EY1	0.0203
3F	D1	EX1	0.0137		3F	D1	EY1	0.0125
3F	D4	EX1	0.0084		3F	D4	EY1	0.0051
2F	D1	EX1	0.0058		2F	D1	EY1	0.0054
2F	D4	EX1	0.0051		2F	D4	EY1	0.0033
R1F	D1	EX2	0.0651		R1F	D1	EY2	0.0582
7F	D1	EX2	0.0566		7F	D1	EY2	0.0495
6F	D1	EX2	0.0452		6F	D1	EY2	0.0402
5F	D1	EX2	0.0317		5F	D1	EY2	0.0284
4F	D1	EX2	0.0227		4F	D1	EY2	0.0204
3F	D1	EX2	0.0139		3F	D1	EY2	0.0126
3F	D4	EX2	0.0077		3F	D4	EY2	0.0037
2F	D1	EX2	0.0058		2F	D1	EY2	0.0054
2F	D4	EX2	0.0047		2F	D4	EY2	0.0023

	X向最大位移 =	6.510	CM			Y向最大位移 =	5.820	CM
	X向碰撞距離 =	11.802	CM			Y向碰撞距離 =	9.436	CM

梯廳棟

STORY DRIFTS

Story	DIRECTION	LOAD	MAX DRIFT	STORY DRIFT		
R1F	X	EX1	1/797	1.255/1000		
7F	X	EX1	1/582	1.719/1000		
6F	X	EX1	1/494	2.025/1000		
5F	X	EX1	1/524	1.909/1000		
4F	X	EX1	1/585	1.710/1000		
3F	X	EX1	1/832	1.202/1000		
2F	X	EX1	1/720	1.389/1000		
R1F	X	EX2	1/797	1.255/1000		
7F	X	EX2	1/583	1.716/1000		
6F	X	EX2	1/494	2.025/1000		
5F	X	EX2	1/525	1.905/1000		
4F	X	EX2	1/590	1.695/1000		
3F	X	EX2	1/873	1.146/1000	Story	6F
2F	X	EX2	1/754	1.327/1000	X向最大層間位角為 :	2.025/1000

Story	DIRECTION	LOAD	MAX DRIFT	STORY DRIFT		
R1F	Y	EY1	1/696	1.437/1000		
7F	Y	EY1	1/503	1.989/1000		
6F	Y	EY1	1/420	2.381/1000		
5F	Y	EY1	1/421	2.376/1000		
4F	Y	EY1	1/465	2.151/1000		
3F	Y	EY1	1/599	1.670/1000		
2F	Y	EY1	1/738	1.356/1000		
R1F	Y	EY2	1/674	1.484/1000		
7F	Y	EY2	1/484	2.067/1000		
6F	Y	EY2	1/404	2.476/1000		
5F	Y	EY2	1/405	2.470/1000		
4F	Y	EY2	1/454	2.203/1000		
3F	Y	EY2	1/633	1.580/1000	Story	6F
2F	Y	EY2	1/805	1.243/1000	Y向最大層間位角為 :	2.476/1000

DISPLACEMENTS AT DIAPHRAGM CENTER OF MASS

Story	Diaphragm	Load	UX		Story	Diaphragm	Load	UY
R1F	D1	EX1	0.0432		R1F	D1	EY1	0.0502
7F	D1	EX1	0.0373		7F	D1	EY1	0.0435
6F	D1	EX1	0.0298		6F	D1	EY1	0.0347
5F	D1	EX1	0.0212		5F	D1	EY1	0.0246
4F	D1	EX1	0.0144		4F	D1	EY1	0.0160
3F	D1	EX1	0.0088		3F	D1	EY1	0.0090
2F	D1	EX1	0.0062		2F	D1	EY1	0.0045
R1F	D1	EX2	0.0431		R1F	D1	EY2	0.0501
7F	D1	EX2	0.0372		7F	D1	EY2	0.0433
6F	D1	EX2	0.0297		6F	D1	EY2	0.0345
5F	D1	EX2	0.0211		5F	D1	EY2	0.0243
4F	D1	EX2	0.0143		4F	D1	EY2	0.0158
3F	D1	EX2	0.0087		3F	D1	EY2	0.0087
2F	D1	EX2	0.0062		2F	D1	EY2	0.0046
	X向最大位移 =	4.320	CM			Y向最大位移 =	5.020	CM
	X向碰撞距離 =	5.960	CM			Y向碰撞距離 =	7.261	CM

8-2 建築物軟層及弱層檢討

(A)建築物軟層檢討

停車場棟

X 向

Story	Dir	K1	R1	K1-3	R2	Dir	K1	R1	K1-3	R2
R1F	X1	211100.00	-	-	-	X2	215000.00	-	-	-
7F	X1	256600.00	121.55%	-	-	X2	261500.00	121.63%	-	-
6F	X1	287500.00	112.04%	251733.33	-	X2	289100.00	110.55%	255200.00	-
5F	X1	495500.00	172.35%	346533.33	137.66%	X2	498200.00	172.33%	349600.00	136.99%
4F	X1	559800.00	112.98%	447600.00	129.17%	X2	561900.00	112.79%	449733.33	128.64%
3F	X1	971100.00	173.47%	675466.67	150.91%	X2	916100.00	163.04%	658733.33	146.47%
2F	X1	1002000.00	103.18%	844300.00	125.00%	X2	996100.00	108.73%	824700.00	125.19%

Y 向

Story	Dir	K1	R1	K1-3	R2	Dir	K1	R1	K1-3	R2
R1F	Y1	233800.00	-	-	-	Y2	224900.00	-	-	-
7F	Y1	314000.00	134.30%	-	-	Y2	304700.00	135.48%	-	-
6F	Y1	361700.00	115.19%	303166.67	-	Y2	352600.00	115.72%	294066.67	-
5F	Y1	630100.00	174.21%	435266.67	143.57%	Y2	614400.00	174.25%	423900.00	144.15%
4F	Y1	714500.00	113.39%	568766.67	130.67%	Y2	698000.00	113.61%	555000.00	130.93%
3F	Y1	1158000.00	162.07%	834200.00	146.67%	Y2	1174000.00	168.19%	828800.00	149.33%
2F	Y1	1434000.00	123.83%	1102166.67	132.12%	Y2	1508000.00	128.45%	1126666.67	135.94%

建築物軟層檢核X向及Y向之R1>70%,R2>80%，符合規範之要求!

K1:該樓層之勁度

K1-3:該樓層與其上兩層勁度平均值

梯廳棟

X 向

Story	Dir	K1	R1	K1-3	R2	Dir	K1	R1	K1-3	R2
R1F	X1	7136.00	-	-	-	X2	7138.00	-	-	-
7F	X1	11200.00	156.95%	-	-	X2	11210.00	157.05%	-	-
6F	X1	13650.00	121.88%	10662.00	-	X2	13650.00	121.77%	10666.00	-
5F	X1	20850.00	152.75%	15233.33	142.88%	X2	20860.00	152.82%	15240.00	142.88%
4F	X1	28530.00	136.83%	21010.00	137.92%	X2	28550.00	136.86%	21020.00	137.93%
3F	X1	71150.00	249.39%	40176.67	191.23%	X2	71410.00	250.12%	40273.33	191.60%
2F	X1	31870.00	44.79%	43850.00	109.14%	X2	31690.00	44.38%	43883.33	108.96%

Y 向

Story	Dir	K1	R1	K1-3	R2	Dir	K1	R1	K1-3	R2
R1F	Y1	5977.00	-	-	-	Y2	5952.00	-	-	-
7F	Y1	9272.00	155.13%	-	-	Y2	9223.00	154.96%	-	-
6F	Y1	11120.00	119.93%	8789.67	-	Y2	11060.00	119.92%	8745.00	-
5F	Y1	16020.00	144.06%	12137.33	138.09%	Y2	15940.00	144.12%	12074.33	138.07%
4F	Y1	21770.00	135.89%	16303.33	134.32%	Y2	21710.00	136.20%	16236.67	134.47%
3F	Y1	49720.00	228.39%	29170.00	178.92%	Y2	50100.00	230.77%	29250.00	180.15%
2F	Y1	40530.00	81.52%	37340.00	128.01%	Y2	39640.00	79.12%	37150.00	127.01%

建築物軟層檢核X向及Y向之R1>70%,R2>80%，符合規範之要求!

K1:該樓層之勁度

K1-3:該樓層與其上兩層勁度平均值

(B)建築物弱層檢討

停車場棟

建築物樓層弱層檢討

Story	X-Dir	STORY SHEAR	Vp,col	Vp,wall	(Vp,col+0.55Vp,wall)/Ve	R1	(0.55Vp,col+Vp,wall)/Ve	R2		
R1F	1813.59	1813.59	2885.51	46.44	1.61	-	0.90	-		
7F	1059.53	2873.12	4805.17	43.45	1.68	1.05	0.94	1.04		
6F	981.45	3854.57	6424.70	22.26	1.67	0.99	0.92	0.99		
5F	613.17	4467.74	6430.43	22.26	1.44	0.86	0.80	0.86		
4F	431.33	4899.07	7089.56	22.26	1.45	1.01	0.80	1.00		
3F	344.55	5243.62	6662.71	29.32	1.27	0.88	0.70	0.88		
2F	188.94	5432.56	7671.33	29.32	1.42	1.11	0.78	1.11	Rmin=	0.86

Story	Y-Dir	STORY SHEAR	Vp,col	Vp,wall	(Vp,col+0.55Vp,wall)/Ve	R1	(0.55Vp,col+Vp,wall)/Ve	R2		
R1F	1801.47	1801.47	2759.76	56.76	1.55	-	0.87	-		
7F	1251.03	3052.50	4098.16	53.10	1.35	0.87	0.76	0.86		
6F	1158.83	4211.33	5603.88	27.21	1.33	0.99	0.74	0.98		
5F	724	4935.33	7185.71	27.21	1.46	1.09	0.81	1.09		
4F	509.28	5444.61	7843.56	27.21	1.44	0.99	0.80	0.99		
3F	406.83	5851.44	8002.14	35.84	1.37	0.95	0.76	0.95		
2F	223.09	6074.53	8110.41	35.84	1.34	0.98	0.74	0.98	Rmin=	0.86

梯廳棟

STORY SHEAR	Vp,col	Vp,wall	(Vp,col+0.55Vp,wall)/Ve	R1	(0.55Vp,col+Vp,wall)/Ve	R2		
41.85	80.10	5.87	1.99	-	1.19	-		
83.78	141.94	5.87	1.73	0.87	1.00	0.84		
117.26	174.25	5.87	1.51	0.87	0.87	0.87		
141.33	235.98	5.87	1.69	1.12	0.96	1.11		
158.65	238.97	5.87	1.53	0.90	0.87	0.90		
168.98	458.75	5.87	2.73	1.79	1.53	1.77		
195.11	556.64	5.87	2.87	1.05	1.60	1.05	Rmin=	0.84

STORY SHEAR	Vp,col	Vp,wall	(Vp,col+0.55Vp,wall)/Ve	R1	(0.55Vp,col+Vp,wall)/Ve	R2		
40.27	80.81	4.80	2.07	-	1.22	-		
80.61	143.38	4.80	1.81	0.87	1.04	0.85		
112.83	171.89	4.80	1.55	0.85	0.88	0.85		
135.99	230.33	4.80	1.71	1.11	0.97	1.10		
152.66	231.98	4.80	1.54	0.90	0.87	0.90		
162.60	446.86	4.80	2.76	1.80	1.54	1.78		
187.75	551.50	4.80	2.95	1.07	1.64	1.06	Rmin=	0.85

極限層剪力強度檢核下，X向及Y向之最小R值均大於0.80，符合規範之要求!

九、結構應力分析及載重組合 ：

依建築技術規則，結構應力分析的載重組合如下:

(RC 部份_USD)

1. 1.4D
2. 1.2D+1.6L
3. 1.2D+1.0L+1.0Ex,y+0.3Ez
4. 1.2D+1.0L+1.0Ex,y-0.3Ez
5. 1.2D+1.0L-1.0Ex,y+0.3Ez
6. 1.2D+1.0L-1.0Ex,y-0.3Ez
7. 1.2D+1.0L+0.3Ex,y+1.0Ez
8. 1.2D+1.0L+0.3Ex,y-1.0Ez
9. 1.2D+1.0L-0.3Ex,y+1.0Ez
10. 1.2D+1.0L-0.3Ex,y-1.0Ez
11. 0.9D+1.0Ex,y+0.3Ez
12. 0.9D+1.0Ex,y-0.3Ez
13. 0.9D-1.0Ex,y+0.3Ez
14. 0.9D-1.0Ex,y-0.3Ez
15. 0.9D-0.3Ex,y+1.0Ez
16. 0.9D-0.3Ex,y-1.0Ez
17. 0.9D+0.3Ex,y+1.0Ez
18. 0.9D+0.3Ex,y-1.0Ez
19. 1.2D+1.0L+1.6W
20. 1.2D+1.0L-1.6W

十、建築物水浮力檢討

結構水浮力檢討

依據鑽探報告說明地下水常水位為 GL-3.50。

開挖深度為 8.90M

為保守以一期工程(5F)檢討水浮力

U = 5.40 tf/m^2

W = 6002.22+8289.52+3848.24+3609.05+3040.94+3257.90

= 28047.87 tf

基礎面積為 4664.22m^2

基礎承受單位載重為 28047.87/4664.22 =6.01 tf/m^2

總體水浮力之安全係數

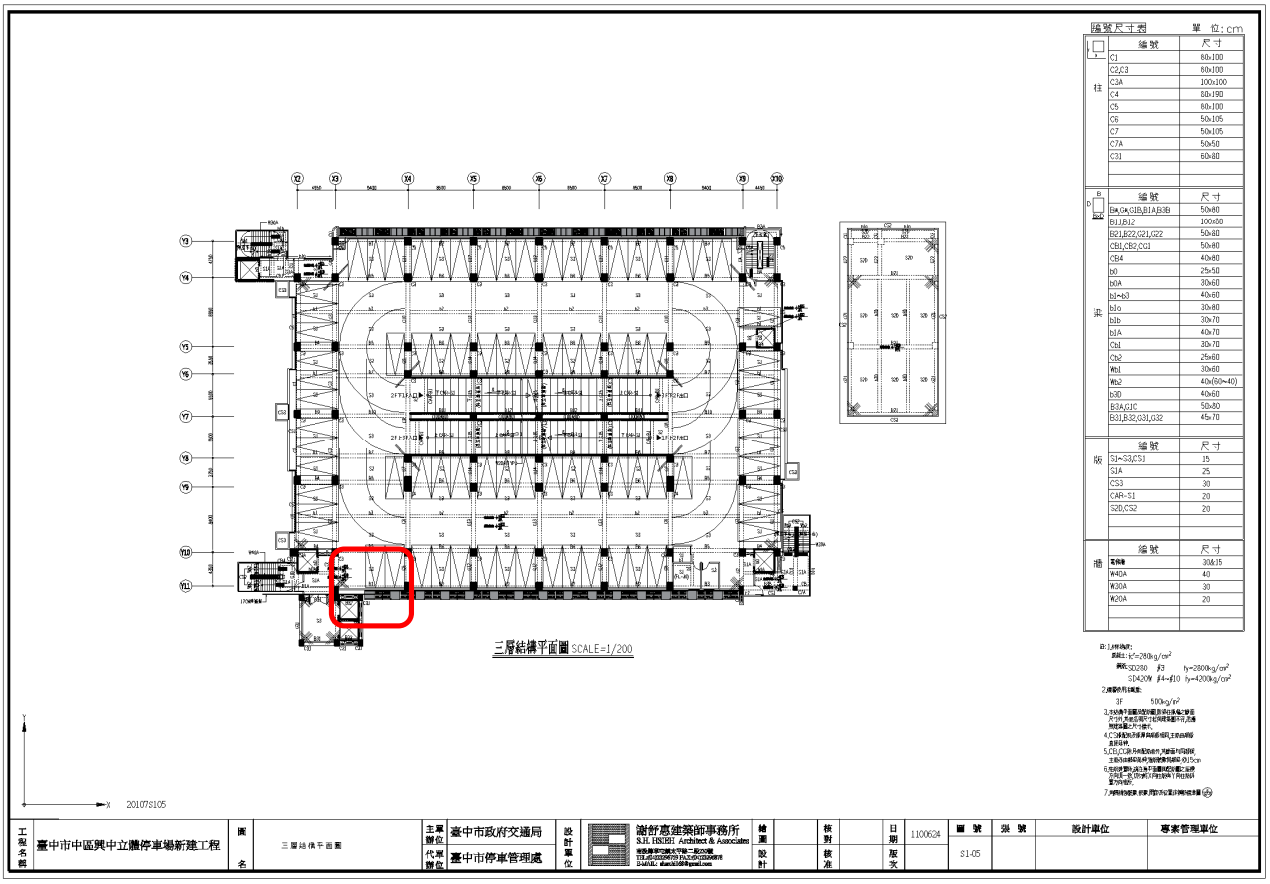
$$FS = \frac{W}{U} = \frac{6.01}{5.40} = 1.11 > 1.0 \quad \text{OK!}$$

建築物重量大於整體水浮力，所以本建築物無上浮之虞。

十一、結構設計說明

11-1.梁設計檢核說明

以 3FL-B1(BAY-14)梁做為說明



*** 鋼 筋 混 凝 土 梁 之 鋼 筋 檢 討 ***

3FL-B1 (BAY-14)為例：

(一) 已 知 條 件

Fy =	4200 kg/cm2	Fc'=	280 kg/cm2
Fvy=	4200 kg/cm2	Ln =	940 cm
B =	50 cm	D =	80 cm
d'=	8 cm	d =	72 cm

(二) 基 本 設 計 資 料

m =	17.65	ρb=	0.029
ρmax=	0.0143 (0.5ρb)	AS1=	51.48 cm2
Mn1=	136.03 T-M	Fs'=	4200 kg/cm2
ASmax=	90.00 cm2		
ASmin=	12.00 cm2		
Vnmax=	159.63 T		

(三) 梁 分 析 後 所 得 之 應 力

ORY LEVEL = 3F BAY NO. = 14

CASE	/-------- MOMENT {T-M} END-I	1/4-PT	1/2-PT	3/4-PT	END-J	---------\/-------- SHEAR{ T } END-I	1/4-PT	1/2-PT	3/4-PT	END-J	---------\ TOR
1	-12.69	2.31	7.24	1.40	-14.67	-8.55	-4.71	0.21	5.13	9.13	0.0
2	-5.93	1.05	3.46	0.72	-6.71	-3.73	-2.28	0.08	2.43	4.01	0.0
3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
4	54.81	26.45	-1.90	-30.26	-58.62	12.96	12.96	12.96	12.96	12.96	0.1
5	63.24	30.47	-2.30	-35.07	-67.85	14.98	14.98	14.98	14.98	14.98	-0.1
6	6.10	3.09	0.09	-2.92	-5.93	1.37	1.37	1.37	1.37	1.37	-0.2
7	-7.41	-3.34	0.72	4.79	8.85	-1.86	-1.86	-1.86	-1.86	-1.86	0.1

COMB.	/-------- MOMENT {T-M} END-I	1/4-PT	1/2-PT	3/4-PT	END-J	---------\/-------- SHEAR{ T } END-I	1/4-PT	1/2-PT	3/4-PT	END-J	---------\ TOR
1	-17.8	3.2	10.1	2.0	-20.5	12.0	6.6	0.3	7.2	12.8	0.0
2	-24.7	4.5	14.2	2.8	-28.3	16.2	9.3	0.4	10.0	17.4	0.0
3	36.6	29.7	8.5	-28.2	-79.6	0.8	6.2	13.3	20.3	25.9	0.1
4	-73.0	-23.2	12.3	32.3	37.7	25.1	19.8	12.7	5.6	0.0	-0.1
5	36.6	29.7	8.5	-28.2	-79.6	0.8	6.2	13.3	20.3	25.9	0.1
6	-73.0	-23.2	12.3	32.3	37.7	25.1	19.8	12.7	5.6	0.0	-0.1
7	-1.7	11.2	9.8	-7.0	-38.5	8.2	2.9	4.2	11.3	16.8	0.0
8	-34.6	-4.6	11.0	11.1	-3.4	16.0	10.7	3.6	3.5	9.1	0.0
9	-1.7	11.2	9.8	-7.0	-38.5	8.2	2.9	4.2	11.3	16.8	0.0
10	-34.6	-4.6	11.0	11.1	-3.4	16.0	10.7	3.6	3.5	9.1	0.0
11	45.0	33.8	8.1	-33.0	-88.8	2.9	8.2	15.3	22.4	27.9	-0.1
12	-81.4	-27.2	12.7	37.1	46.9	27.1	21.8	14.7	7.6	2.0	0.1
13	45.0	33.8	8.1	-33.0	-88.8	2.9	8.2	15.3	22.4	27.9	-0.1
14	-81.4	-27.2	12.7	37.1	46.9	27.1	21.8	14.7	7.6	2.0	0.1
15	0.8	12.4	9.7	-8.5	-41.3	7.6	2.3	4.8	11.9	17.5	0.0
16	-37.2	-5.8	11.1	12.6	-0.6	16.6	11.3	4.2	2.9	8.5	0.0
17	0.8	12.4	9.7	-8.5	-41.3	7.6	2.3	4.8	11.9	17.5	0.0
18	-37.2	-5.8	11.1	12.6	-0.6	16.6	11.3	4.2	2.9	8.5	0.0
19	43.4	28.5	4.6	-29.0	-71.8	5.3	8.7	13.1	17.6	21.2	0.1
20	-66.2	-24.4	8.4	31.5	45.4	20.7	17.2	12.8	8.3	4.7	-0.1
21	43.4	28.5	4.6	-29.0	-71.8	5.3	8.7	13.1	17.6	21.2	0.1
22	-66.2	-24.4	8.4	31.5	45.4	20.7	17.2	12.8	8.3	4.7	-0.1
23	5.0	10.0	5.9	-7.8	-30.8	3.8	0.4	4.1	8.5	12.1	0.0
24	-27.9	-5.9	7.1	10.3	4.4	11.6	8.1	3.7	0.7	4.3	0.0
25	5.0	10.0	5.9	-7.8	-30.8	3.8	0.4	4.1	8.5	12.1	0.0
26	-27.9	-5.9	7.1	10.3	4.4	11.6	8.1	3.7	0.7	4.3	0.0
27	51.8	32.5	4.2	-33.8	-81.1	7.3	10.7	15.2	19.6	23.2	-0.1
28	-74.7	-28.4	8.8	36.3	54.6	22.7	19.2	14.8	10.4	6.8	0.1
29	51.8	32.5	4.2	-33.8	-81.1	7.3	10.7	15.2	19.6	23.2	-0.1
30	-74.7	-28.4	8.8	36.3	54.6	22.7	19.2	14.8	10.4	6.8	0.1
31	7.6	11.2	5.8	-9.3	-33.6	3.2	0.3	4.7	9.1	12.7	0.0
32	-30.4	-7.1	7.2	11.8	7.2	12.2	8.7	4.3	0.1	3.7	0.0
33	7.6	11.2	5.8	-9.3	-33.6	3.2	0.3	4.7	9.1	12.7	0.0
34	-30.4	-7.1	7.2	11.8	7.2	12.2	8.7	4.3	0.1	3.7	0.0
35	-17.8	3.2	10.1	2.0	-20.5	12.0	6.6	0.3	7.2	12.8	0.0
36	-24.7	4.5	14.2	2.8	-28.3	16.2	9.3	0.4	10.0	17.4	0.0
37	-12.1	6.4	10.5	-0.9	-26.9	10.8	5.4	1.7	8.7	14.3	-0.2
38	-24.3	0.2	10.3	5.0	-15.0	13.5	8.2	1.1	6.0	11.6	0.3
39	-12.1	6.4	10.5	-0.9	-26.9	10.8	5.4	1.7	8.7	14.3	-0.2
40	-24.3	0.2	10.3	5.0	-15.0	13.5	8.2	1.1	6.0	11.6	0.3
41	-16.4	4.2	10.4	1.2	-22.7	11.7	6.4	0.7	7.8	13.4	-0.1
42	-20.0	2.4	10.4	2.9	-19.2	12.5	7.2	0.1	7.0	12.6	0.1

43	-16.4	4.2	10.4	1.2	-22.7	11.7	6.4	0.7	7.8	13.4	-0.1
44	-20.0	2.4	10.4	2.9	-19.2	12.5	7.2	0.1	7.0	12.6	0.1
45	-25.6	0.0	11.1	6.8	-12.1	14.0	8.7	1.6	5.5	11.1	0.1
46	-10.8	6.6	9.7	-2.8	-29.8	10.3	4.9	2.2	9.2	14.8	-0.1
47	-25.6	0.0	11.1	6.8	-12.1	14.0	8.7	1.6	5.5	11.1	0.1
48	-10.8	6.6	9.7	-2.8	-29.8	10.3	4.9	2.2	9.2	14.8	-0.1
49	-20.4	2.3	10.6	3.5	-18.3	12.7	7.4	0.3	6.8	12.4	0.0
50	-16.0	4.3	10.2	0.6	-23.6	11.6	6.2	0.9	7.9	13.5	0.0
51	-20.4	2.3	10.6	3.5	-18.3	12.7	7.4	0.3	6.8	12.4	0.0
52	-16.0	4.3	10.2	0.6	-23.6	11.6	6.2	0.9	7.9	13.5	0.0
53	-5.3	5.2	6.6	-1.7	-19.1	6.3	2.9	1.6	6.0	9.6	-0.2
54	-17.5	-1.0	6.4	4.2	-7.3	9.1	5.6	1.2	3.2	6.8	0.2
55	-5.3	5.2	6.6	-1.7	-19.1	6.3	2.9	1.6	6.0	9.6	-0.2
56	-17.5	-1.0	6.4	4.2	-7.3	9.1	5.6	1.2	3.2	6.8	0.2
57	-9.6	3.0	6.5	0.4	-15.0	7.3	3.8	0.6	5.0	8.6	-0.1
58	-13.3	1.2	6.5	2.1	-11.4	8.1	4.7	0.2	4.2	7.8	0.1
59	-9.6	3.0	6.5	0.4	-15.0	7.3	3.8	0.6	5.0	8.6	-0.1
60	-13.3	1.2	6.5	2.1	-11.4	8.1	4.7	0.2	4.2	7.8	0.1
61	-18.8	-1.3	7.2	6.1	-4.4	9.6	6.1	1.7	2.8	6.4	0.1
62	-4.0	5.4	5.8	-3.5	-22.1	5.8	2.4	2.0	6.5	10.1	-0.1
63	-18.8	-1.3	7.2	6.1	-4.4	9.6	6.1	1.7	2.8	6.4	0.1
64	-4.0	5.4	5.8	-3.5	-22.1	5.8	2.4	2.0	6.5	10.1	-0.1
65	-13.6	1.1	6.7	2.7	-10.5	8.3	4.8	0.4	4.1	7.7	0.0
66	-9.2	3.1	6.3	-0.2	-15.9	7.1	3.7	0.7	5.2	8.8	0.0
67	-13.6	1.1	6.7	2.7	-10.5	8.3	4.8	0.4	4.1	7.7	0.0
68	-9.2	3.1	6.3	-0.2	-15.9	7.1	3.7	0.7	5.2	8.8	0.0

Moment	END-I	MIDDLE	END-J	Shear	END-I	1/2-PT	END-J	TOR.
TOP.	-81.43	-22.20	-88.81	Vu	27.10	22.35	27.94	0.25
BOT.	51.82	14.22	54.65					

Mp Moment	END-I	END-J	Clear Span
Top.	110.77	120.53	8.75
Bot.	71.08	74.91	

Pla. shear	END-I	1/4-PT	1/2-PT	3/4-PT	END-J	Vp	Vc
Vp±(d+l)	35.57	29.51	21.87	30.12	36.50	21.90	0.00

設計應力組合：

i 端		j 端	
－Mu＝	81.43 T-M	－Mu＝	88.81 T-M
＋Mu＝	51.82 T-M	＋Mu＝	54.65 T-M

(五) 計 算 梁 AS （AST≧ASB／2; ASB≧AST／2）

i 端		j 端	
AST＝	32.51	AST＝	35.77
ASB＝	20.02	ASB＝	21.18

(六) 梁 主 筋 配 筋

i 端			j 端		
TOP：	5-# 8 2-# 8		TOP：	5-# 8 2-# 8	
AST＝	35.49 cm2	OK	AST＝	35.49 cm2	OK
BOT：	5-# 8		BOT：	5-# 8	
ASB＝	25.35 cm2	OK	ASB＝	25.35 cm2	OK

(七) 梁 剪 力 筋 設 計

NOTE：

VPi＝ (MTi ＋ MBj)/Ln ＋ (1.2DL+1.6LL)/2

VPj＝ (MBi ＋ MTj)/Ln ＋ (1.2DL+1.6LL)/2

(八) 計 算 梁 彎 矩 強 度 Mpr (Fs＝1.25Fy φ＝1.0)

i 端		j 端	
以 AST＝	35.49 cm2為張力筋	以 AST＝	35.49 cm2為張力筋
ASB＝	25.35 cm2為壓力筋	ASB＝	25.35 cm2為壓力筋
得 MTi＝	122.5 T-M	得 MTj＝	122.5 T-M
以 AST＝	35.49 cm2為壓力筋	以 AST＝	35.49 cm2為壓力筋
ASB＝	25.35 cm2為張力筋	ASB＝	25.35 cm2為張力筋
得 MBi＝	89.0 T-M	得 MBj＝	89.0 T-M

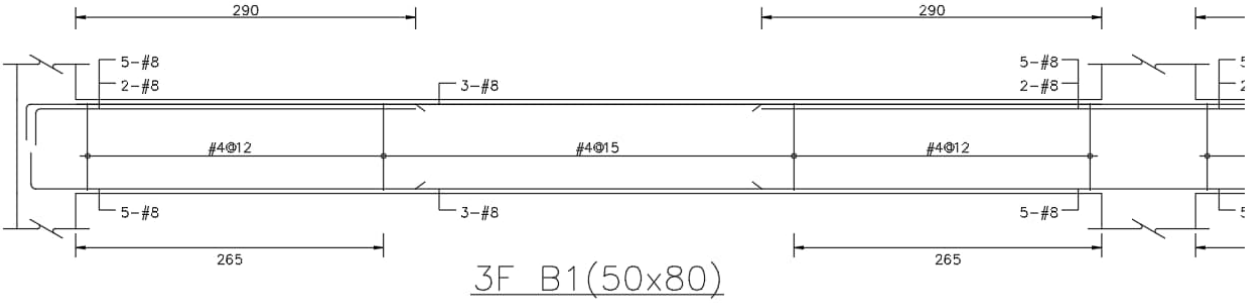
(九) 計 算 梁 設 計 剪 力 VU

i 端		j 端	
Vpi＝	(122.5+89.0)/9.40	Vpj＝	(122.5+89.0)/9.40
＝	22.50 T	＝	22.50 T
Vu＝	(載重組合最大者)	Vu＝	(載重組合最大者)
＝	27.10 T	＝	27.94 T
L/2Vu＝			
＝	22.35 T		

(十) 計 算 剪 力 鋼 筋 量 及 配 筋

i 端	j 端
END POINT	END POINT
Vn＝ 27.10 ÷ 0.75 ＝ 36.13 T ＜Vmax OK AV/S＝(Vn－Vc)÷(fvy×d) ＝ 0.119 cm²/cm STIR： 1× #4 @12cm AV/S＝ 0.212 cm²/cm OK	Vn＝ 27.94 ÷ 0.75 ＝ 37.25 T ＜Vmax OK AV/S＝(Vn－Vc)÷(fvy×d) ＝ 0.123 cm²/cm STIR： 1× #4 @12cm AV/S＝ 0.212 cm²/cm OK
1/2 POINT	
Vn＝ 22.35 ÷ 0.75 ＝ 26.29 T ＜Vmax OK AV/S＝(Vn－Vc)÷(fy×d) ＝ 0.087 cm²/cm STIR： 1× #4 @15cm AV/S＝ 0.169 cm²/cm OK	

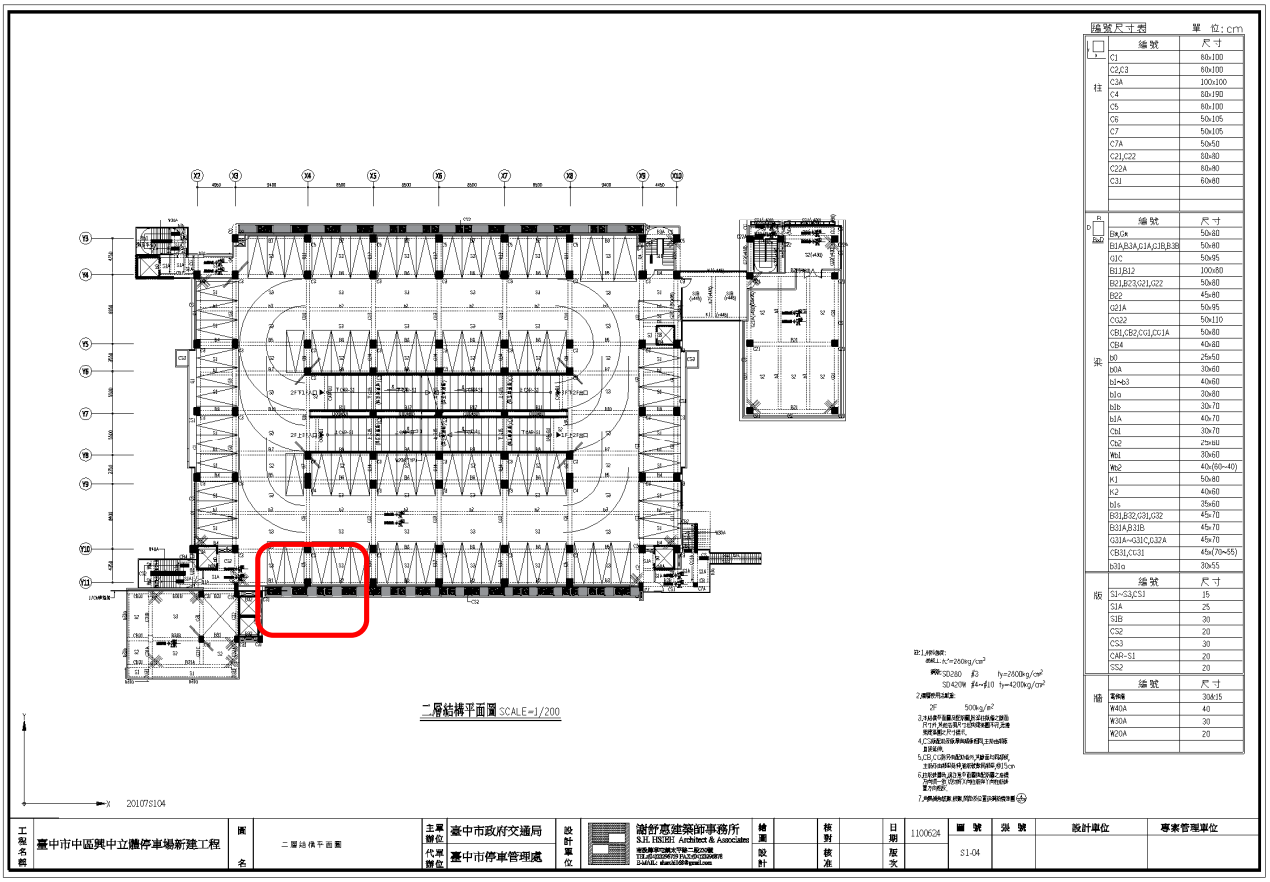
梁 設 計 及 配 筋 完 成



各樑斷面參考各層結構平面圖，經由分析程式得出各種載重組合下之內力後，以設計程式設計主筋及肋筋。配筋結果詳見配筋圖及**附件_梁柱設計報表**。

11-2.柱設計檢核說明

以 2F-C1(COL-13)柱為例，尺寸 80*100　$f'c=280kg/cm^2$



柱設計應力及載重組合

STORY LEVEL = 3F COL NO. = 14

CASE	/--TOP-- MOMENT {T-M} --BOT--\ MAJOR	MINOR	MAJOR	MINOR	/-- SHEAR{T} --\ MAJOR	MINOR	/-AXIAL{T}-\ FORCE
1	-1.87	13.29	2.18	-13.59	1.56	-10.34	-258.14
2	-0.83	6.31	0.95	-6.50	0.69	-4.93	-82.93
3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	-46.25	1.19	59.22	3.61	40.56	0.93	36.95
5	-53.41	5.07	68.80	-4.43	47.00	-3.65	7.51
6	-5.71	-32.67	7.61	52.30	5.12	32.68	227.05
7	5.77	-38.88	-7.70	65.17	-5.18	40.02	274.16

TOP.	/--- 6/5*Mub --\ MAJOR	MINOR	/-------- Mp {T-M} -------\ MAJOR		MINOR		/-- Mpr {T-M} --\ MAJOR	MINOR
Col Ref	0.50	0.50	END-J	END-I	END-J	END-I	0.50	0.50
TOP.	192.2	162.6	120.5	129.3	180.9	0.0	217.9	104.6
BOT.			74.9	97.4	104.6	0.0	204.2	180.9
COL Mo	96.1	81.3						

BOT.	/--- 6/5*Mub --\ MAJOR	MINOR	/-------- Mp {T-M} -------\ MAJOR		MINOR		/-- Mpr {T-M} --\ MAJOR	MINOR
Col Ref	0.51	0.51	END-J	END-I	END-J	END-I	0.51	0.51
TOP.			108.1	118.8	171.2	0.0	194.1	95.5
BOT.	170.7	153.4	64.1	86.0	95.5	0.0	182.8	171.2
COL Mo	87.8	78.9				Vp=	61.4	52.5

COMB.	/--TOP-- MOMENT {T-M} --BOT--\ MAJOR	MINOR	MAJOR	MINOR	/-- SHEAR{T} --\ MAJOR	MINOR	/-AXIAL{T}-\ FORCE	/--- AS ---\ TOP	BOT
0	96.1	0.0	0.0	0.0	61.4	52.5	-442.5	80.00	0.00
0	0.0	0.0	87.8	0.0	61.4	52.5	-442.5	0.00	80.00
0	96.1	0.0	0.0	0.0	61.4	52.5	-195.4	80.00	0.00
0	0.0	0.0	87.8	0.0	61.4	52.5	-195.4	0.00	80.00
0	0.0	81.3	0.0	0.0	61.4	52.5	-625.4	80.00	0.00
0	0.0	0.0	0.0	78.9	61.4	52.5	-625.4	0.00	80.00
0	0.0	81.3	0.0	0.0	61.4	52.5	41.8	80.00	0.00
0	0.0	0.0	0.0	78.9	61.4	52.5	41.8	0.00	80.00
1	-2.6	18.6	3.1	-19.0	2.2	14.5	-361.4	80.00	80.00
2	-3.6	26.0	4.1	-26.7	3.0	20.3	-442.5	80.00	80.00
3	-48.9	20.3	62.3	-15.9	42.8	13.9	-314.3	80.00	80.00
4	43.6	17.9	-56.1	-23.2	38.3	15.8	-388.2	80.00	80.00
5	-48.9	20.3	62.3	-15.9	42.8	13.9	-314.3	80.00	80.00
6	43.6	17.9	-56.1	-23.2	38.3	15.8	-388.2	80.00	80.00

7	-16.5	19.5	20.9	-18.5	14.4	14.6	-340.1	80.00	80.00
8	11.2	18.7	-14.7	-20.6	10.0	15.2	-362.3	80.00	80.00
9	-16.5	19.5	20.9	-18.5	14.4	14.6	-340.1	80.00	80.00
10	11.2	18.7	-14.7	-20.6	10.0	15.2	-362.3	80.00	80.00
11	-56.1	24.2	71.9	-24.0	49.2	18.5	-343.7	80.00	80.00
12	50.8	14.0	-65.7	-15.1	44.8	11.2	-358.7	80.00	80.00
13	-56.1	24.2	71.9	-24.0	49.2	18.5	-343.7	80.00	80.00
14	50.8	14.0	-65.7	-15.1	44.8	11.2	-358.7	80.00	80.00
15	-18.7	20.6	23.7	-20.9	16.3	16.0	-349.0	80.00	80.00
16	13.4	17.6	-17.5	-18.2	11.9	13.8	-353.5	80.00	80.00
17	-18.7	20.6	23.7	-20.9	16.3	16.0	-349.0	80.00	80.00
18	13.4	17.6	-17.5	-18.2	11.9	13.8	-353.5	80.00	80.00
19	-47.9	13.2	61.2	-8.6	42.0	8.4	-195.4	80.00	80.00
20	44.6	10.8	-57.3	-15.8	39.2	10.2	-269.3	80.00	80.00
21	-47.9	13.2	61.2	-8.6	42.0	8.4	-195.4	80.00	80.00
22	44.6	10.8	-57.3	-15.8	39.2	10.2	-269.3	80.00	80.00
23	-15.6	12.3	19.7	-11.1	13.6	9.0	-221.2	80.00	80.00
24	12.2	11.6	-15.8	-13.3	10.8	9.6	-243.4	80.00	80.00
25	-15.6	12.3	19.7	-11.1	13.6	9.0	-221.2	80.00	80.00
26	12.2	11.6	-15.8	-13.3	10.8	9.6	-243.4	80.00	80.00
27	-55.1	17.0	70.8	-16.7	48.4	13.0	-224.8	80.00	80.00
28	51.7	6.9	-66.8	-7.8	45.6	5.7	-239.8	80.00	80.00
29	-55.1	17.0	70.8	-16.7	48.4	13.0	-224.8	80.00	80.00
30	51.7	6.9	-66.8	-7.8	45.6	5.7	-239.8	80.00	80.00
31	-17.7	13.5	22.6	-13.6	15.5	10.4	-230.1	80.00	80.00
32	14.3	10.4	-18.7	-10.9	12.7	8.2	-234.6	80.00	80.00
33	-17.7	13.5	22.6	-13.6	15.5	10.4	-230.1	80.00	80.00
34	14.3	10.4	-18.7	-10.9	12.7	8.2	-234.6	80.00	80.00
35	-2.6	18.6	3.1	-19.0	2.2	14.5	-361.4	80.00	80.00
36	-3.6	26.0	4.1	-26.7	3.0	20.3	-442.5	80.00	80.00
37	-8.4	-13.6	10.7	32.7	7.3	17.8	-124.2	80.00	80.00
38	3.1	51.8	-4.5	-71.9	2.9	47.6	-578.3	80.00	80.00
39	-8.4	-13.6	10.7	32.7	7.3	17.8	-124.2	80.00	80.00
40	3.1	51.8	-4.5	-71.9	2.9	47.6	-578.3	80.00	80.00
41	-4.4	9.3	5.4	-3.9	3.8	5.1	-283.1	80.00	80.00
42	-0.9	28.9	0.8	-35.2	0.7	24.7	-419.3	80.00	80.00
43	-4.4	9.3	5.4	-3.9	3.8	5.1	-283.1	80.00	80.00
44	-0.9	28.9	0.8	-35.2	0.7	24.7	-419.3	80.00	80.00
45	3.1	-19.8	-4.6	45.6	3.0	25.1	-77.1	80.00	80.00
46	-8.4	58.0	10.8	-84.7	7.4	54.9	-625.4	80.00	80.00

47	3.1	-19.8	-4.6	45.6	3.0	25.1	-77.1	80.00	80.00
48	-8.4	58.0	10.8	-84.7	7.4	54.9	-625.4	80.00	80.00
49	-0.9	7.4	0.8	0.0	0.7	2.9	-269.0	80.00	80.00
50	-4.4	30.8	5.4	-39.1	3.8	26.9	-433.5	80.00	80.00
51	-0.9	7.4	0.8	0.0	0.7	2.9	-269.0	80.00	80.00
52	-4.4	30.8	5.4	-39.1	3.8	26.9	-433.5	80.00	80.00
53	-7.4	-20.7	9.6	40.1	6.5	23.4	-5.3	80.00	80.00
54	4.0	44.6	-5.6	-64.5	3.7	42.0	-459.4	80.00	80.00
55	-7.4	-20.7	9.6	40.1	6.5	23.4	-5.3	80.00	80.00
56	4.0	44.6	-5.6	-64.5	3.7	42.0	-459.4	80.00	80.00
57	-3.4	2.2	4.2	3.5	2.9	0.5	-164.2	80.00	80.00
58	0.0	21.8	-0.3	-27.9	0.1	19.1	-300.4	80.00	80.00
59	-3.4	2.2	4.2	3.5	2.9	0.5	-164.2	80.00	80.00
60	0.0	21.8	-0.3	-27.9	0.1	19.1	-300.4	80.00	80.00
61	4.1	-26.9	-5.7	52.9	3.8	30.7	41.8	80.00	80.00
62	-7.5	50.8	9.7	-77.4	6.6	49.3	-506.5	80.00	80.00
63	4.1	-26.9	-5.7	52.9	3.8	30.7	41.8	80.00	80.00
64	-7.5	50.8	9.7	-77.4	6.6	49.3	-506.5	80.00	80.00
65	0.0	0.3	-0.3	7.3	0.2	2.7	-150.1	80.00	80.00
66	-3.4	23.6	4.3	-31.8	3.0	21.3	-314.6	80.00	80.00
67	0.0	0.3	-0.3	7.3	0.2	2.7	-150.1	80.00	80.00
68	-3.4	23.6	4.3	-31.8	3.0	21.3	-314.6	80.00	80.00

COL 14

DIR	Vu Maj		Vu Min		Pu		Mu-X	Mu-Y
ELVE	{T}	LC.	{T}	LC.	{T}	LC.	{T-M}	{T-M}
R1F	49.5	<0>	32.6	<0>	37.5	<68>	6.4	17.0
7F	45.7	<0>	32.7	<0>	89.8	<68>	4.5	20.7
6F	42.7	<0>	31.7	<0>	145.5	<68>	5.7	27.9
5F	73.6	<0>	56.2	<0>	203.1	<68>	7.9	26.7
4F	65.7	<0>	52.7	<0>	258.6	<68>	10.1	28.8
3F	6.5	<55>	52.5	<0>	314.6	<68>	12.3	31.8
2F	6.4	<55>	47.5	<63>	-57.5	<63>	14.8	134.8
1F	16.4	<0>	47.6	<47>	126.5	<68>	4.9	7.8
B1F	20.1	<0>	17.6	<0>	146.1	<68>	5.7	9.0

選用規範 ： [401-100 適用 SD490 以下,Fc'<=560]

選用規範 ： [401-100 適用 SD490 以下,Fc'<=560]

```
Fc' =  280.0  (RC. kg/cm^2)          EC =  265658  kg/cm^2
Fy  = 4200.0  (RC. kg/cm^2)          ES = 2040000  kg/cm^2
Fy  =    0.0  (ST. kg/cm^2)          n  = 8.0
NCRV=   51                           ALPHA( COMPOSITE COLUMN ) = 1.0 x Fc'
NPTS=   51                           INTERACTION DIAGRAM FLAG  = 1
```

Rectangular or Square			Steel Section				
Width	Depth	Cover	TYPE [ ]				
(cm)	(cm)	(cm)	(1)DMAJ	BMIN	TF.	TW.	----DIR. X
80.0	100.0	6.0	0.0	0.0	0.0	0.0	cm.
			(2)DMAJ	BMIN	TF.	TW.	----DIR. Y
			0.0	0.0	0.0	0.0	cm.
AREA=	8000.0 cm^2		AREA=	0.0 cm^2			
Ixc.=	6666666.5 cm^4		Ixs.=	0.0 cm^4			
Iyc.=	4266666.5 cm^4		Iys.=	0.0 cm^4			

Pu (t)	Min-Mu (t-m)	Maj-Mu (t-m)	As (cm^2)	Ratio[兩向比例均勻佈置] %
314.60	12.30	31.80	40.00	0.50

When FY= 1.25*Fy

Pu (t)	Min-MP (t-m)	Maj-MP (t-m)
314.60	166.80	207.62

需求控制 PM-CURVE

LOAD MOMENT INTERACTION DIAGRAM 1.25*Fy

NEUTRAL AXIS INCLINATION NUMBER

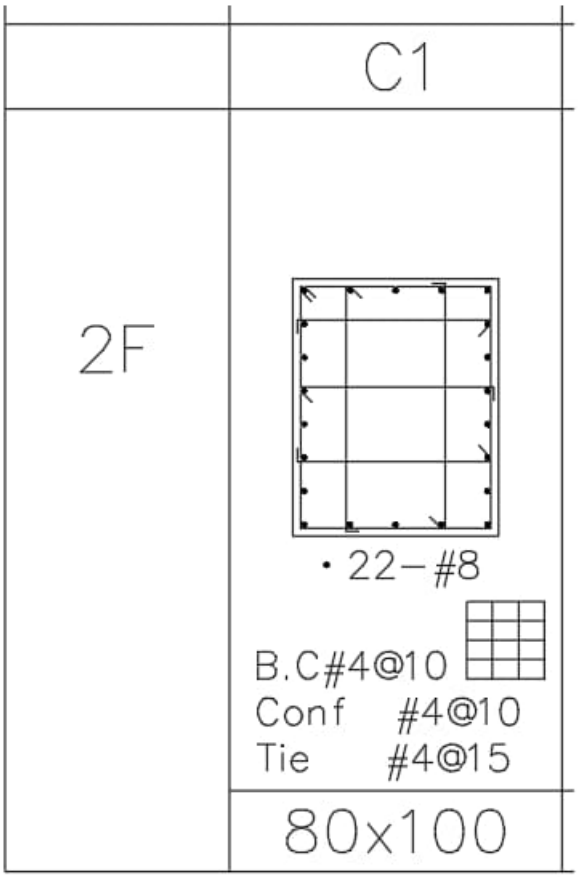
	/---- ASp= 0.50 % Φ =1.0 ----\			/---- ASp= 0.50 % Φ =1.0 ----\		
PT NO	AXIAL LOAD {T}	MAJOR MOMENT {T-m}	MINOR MOMENT {T-m}	AXIAL LOAD {T}	MAJOR MOMENT {T-m}	MINOR MOMENT {T-m}
1	2104.5	0.0	0.0	2104.5	0.0	0.0
2	2103.7	0.0	0.3	2103.8	0.3	0.0
3	2102.7	0.0	0.6	2103.0	0.6	0.0
4	2101.5	0.0	1.0	2102.0	1.1	0.0
5	2100.1	0.0	1.4	2100.7	1.6	0.0
6	2098.4	0.0	2.0	2099.1	2.2	0.0
7	2096.4	0.0	2.6	2097.3	2.9	0.0
8	2094.0	0.0	3.2	2095.0	3.7	0.0
9	2091.2	0.0	4.0	2092.3	4.6	0.0
10	2088.0	0.0	4.9	2089.1	5.6	0.0
11	2084.1	0.0	6.0	2085.4	6.8	0.0
12	2079.5	0.0	7.2	2080.9	8.2	0.0
13	2074.1	0.0	8.5	2075.6	9.8	0.0
14	2067.7	0.0	10.1	2069.3	11.7	0.0
15	2060.2	0.0	12.0	2061.8	13.8	0.0
16	2051.3	0.0	14.1	2053.0	16.3	0.0
17	2040.7	0.0	16.7	2042.5	19.2	0.0
18	2007.3	0.0	27.9	2030.1	22.5	0.0
19	1753.4	0.0	112.4	1781.9	128.4	0.0
20	1530.0	0.0	167.8	1554.7	201.0	0.0
21	1332.2	0.0	201.6	1354.1	245.4	0.0
22	1162.6	0.0	220.5	1182.2	270.3	0.0
23	1022.5	0.0	229.9	1040.3	282.8	0.0
24	913.7	0.0	233.9	930.1	287.9	0.0
25	838.6	0.0	235.1	854.4	289.6	0.0
26	800.0	0.0	235.2	815.7	289.9	0.0
27	763.1	0.0	233.2	777.6	287.9	0.0
28	726.3	0.0	230.7	739.5	285.3	0.0
29	689.3	0.0	227.7	701.4	282.0	0.0
30	652.4	0.0	224.1	663.3	277.9	0.0
31	615.3	0.0	220.0	624.9	273.0	0.0
32	578.2	0.0	215.3	586.4	267.4	0.0

33	541.1	0.0	210.1	547.9	261.1	0.0
34	503.8	0.0	204.3	509.3	254.1	0.0
35	466.5	0.0	198.0	470.7	246.3	0.0
36	429.0	0.0	191.1	432.0	237.8	0.0
37	391.4	0.0	183.7	393.2	228.5	0.0
38	353.7	0.0	175.7	354.3	218.6	0.0
39	315.7	0.0	167.1	315.2	207.8	0.0
40	277.4	0.0	157.8	276.0	196.3	0.0
41	238.7	0.0	147.9	236.6	184.0	0.0
42	199.6	0.0	137.4	196.9	170.9	0.0
43	159.8	0.0	126.1	156.8	156.8	0.0
44	119.0	0.0	113.9	116.1	141.9	0.0
45	76.8	0.0	100.7	74.6	125.9	0.0
46	32.3	0.0	86.3	31.6	108.5	0.0
47	-16.3	0.0	69.9	-13.7	89.4	0.0
48	-70.3	0.0	51.3	-63.8	67.5	0.0
49	-145.5	0.0	24.9	-124.0	40.6	0.0
50	-177.8	0.0	12.7	-177.2	16.1	0.0
51	-210.0	0.0	0.0	-210.0	0.0	0.0

JOB COMLETED, ... NO CHARGE !!!
STOP:

柱設計成果

NTC ID	SEC ID	STORY NAME	Pt(%) ASt/AG	ASe {cm^2}	ASs {cm^2}	ASt {cm^2}	VMAJ AV{cm^2/10cm}	VMIN	DMAJ {cm}	DMIN {cm}
14	6	R1F	1.00	17.78	22.22	80.00	2.12	1.10	80.0	100.0
14	6	7F	1.00	17.78	22.22	80.00	1.96	1.10	80.0	100.0
14	6	6F	1.00	17.78	22.22	80.00	1.83	1.07	80.0	100.0
14	6	5F	1.00	17.78	22.22	80.00	0.80	1.90	80.0	100.0
14	6	4F	1.00	17.78	22.22	80.00	0.40	1.78	80.0	100.0
14	6	3F	1.00	17.78	22.22	80.00	0.28	1.77	80.0	100.0
14	6	2F	1.21	21.58	26.97	97.10	0.27	1.61	80.0	100.0
14	8	1F	1.00	21.11	40.89	124.00	0.70	1.01	80.0	155.0
14	8	B1F	1.00	21.11	40.89	124.00	0.86	0.38	80.0	155.0



需求鋼筋量為 **1.00%**
設計鋼筋量為 **22*5.06/(80*100)=1.39%**

設計控制 PM-CURVE

LOAD MOMENT INTERACTION DIAGRAM 1.25*Fy

NEUTRAL AXIS INCLINATION NUMBER

	/---- ASp= 1.39 % Φ =1.0 ----\			/---- ASp= 1.39 % Φ =1.0 ----\		
PT NO	AXIAL LOAD {T}	MAJOR MOMENT {T-m}	MINOR MOMENT {T-m}	AXIAL LOAD {T}	MAJOR MOMENT {T-m}	MINOR MOMENT {T-m}
1	2461.9	0.0	0.0	2461.9	0.0	0.0
2	2459.7	0.0	0.7	2460.2	0.8	0.0
3	2457.0	0.0	1.7	2457.9	1.8	0.0
4	2453.7	0.0	2.7	2455.0	3.0	0.0
5	2449.7	0.0	4.0	2451.4	4.4	0.0
6	2445.0	0.0	5.5	2447.1	6.1	0.0
7	2439.5	0.0	7.1	2441.8	8.0	0.0
8	2432.9	0.0	9.0	2435.6	10.2	0.0
9	2425.1	0.0	11.2	2428.1	12.8	0.0
10	2415.9	0.0	13.7	2419.3	15.7	0.0
11	2405.2	0.0	16.6	2408.8	19.1	0.0
12	2392.4	0.0	19.9	2396.3	22.9	0.0
13	2377.4	0.0	23.8	2381.6	27.3	0.0
14	2359.7	0.0	28.2	2364.0	32.5	0.0
15	2338.7	0.0	33.4	2343.3	38.4	0.0
16	2313.8	0.0	39.4	2318.6	45.3	0.0
17	2284.5	0.0	46.4	2289.4	53.4	0.0
18	2228.9	0.0	62.7	2255.0	62.8	0.0
19	1949.0	0.0	152.5	1980.9	174.5	0.0
20	1701.0	0.0	214.6	1728.1	254.5	0.0
21	1470.5	0.0	255.9	1495.2	307.4	0.0
22	1265.3	0.0	283.0	1288.0	341.7	0.0
23	1088.7	0.0	300.8	1109.8	363.7	0.0
24	946.0	0.0	312.5	965.9	377.8	0.0
25	843.8	0.0	319.8	863.5	386.4	0.0
26	789.7	0.0	323.1	810.0	390.6	0.0
27	744.6	0.0	321.5	762.4	389.8	0.0
28	699.4	0.0	319.2	714.8	388.1	0.0
29	654.1	0.0	316.2	667.2	385.4	0.0
30	608.7	0.0	312.5	619.7	381.8	0.0
31	563.1	0.0	308.0	571.2	376.8	0.0
32	517.3	0.0	302.9	522.5	370.8	0.0

33	471.4	0.0	297.0	473.6	363.8	0.0
34	425.2	0.0	290.3	424.7	355.8	0.0
35	378.8	0.0	282.9	375.5	346.8	0.0
36	332.0	0.0	274.7	326.2	336.8	0.0
37	284.8	0.0	265.7	276.6	325.7	0.0
38	237.2	0.0	255.8	226.7	313.5	0.0
39	188.9	0.0	245.1	176.5	300.3	0.0
40	139.8	0.0	233.5	125.8	285.9	0.0
41	89.7	0.0	220.8	74.5	270.3	0.0
42	38.2	0.0	207.0	22.4	253.4	0.0
43	-15.1	0.0	191.9	-30.9	235.0	0.0
44	-71.1	0.0	175.2	-85.7	215.1	0.0
45	-131.1	0.0	156.5	-142.9	193.1	0.0
46	-197.6	0.0	134.9	-204.0	168.6	0.0
47	-275.3	0.0	108.9	-271.7	140.1	0.0
48	-368.2	0.0	77.3	-352.8	104.9	0.0
49	-520.0	0.0	24.9	-461.9	56.7	0.0
50	-552.2	0.0	12.7	-551.7	16.1	0.0
51	-584.4	0.0	0.0	-584.4	0.0	0.0

```
JOB COMLETED,   .... NO CHARGE !!!
STOP:
```

柱繫筋檢討。

(1)核算柱中剪力箍筋:

Vu= (Mpr1+Mpr2)/Ln = (122.50+122.50)/2.60 = 94.23 t

Vn= Vu/φ = 94.23/0.85 = 110.86 t

混凝土提供之剪力強度Vc:

Vc= 0.53*(1+Nu/140Ag)*fc'^0.5*bd

= 0.53*(1+125800/(140*80*100))*280^0.5*80*94

= 74.18 t < 0.928*(1+Nu/35Ag)^0.5*fc'^0.5*bd = 169.24 t

用 #4 箍筋

Av/s= (Vn-Vc)/(fy*d) = (110.86-74.18)/(4.2*74) = 0.12

s= 4*1.27/0.12 = 42 cm 取 15 cm

(2)核算符合圍束要求之特殊橫向箍筋:

計 算 柱 圍 束 區 及 中 央 區 之 箍 筋 量

柱 圍 束 區 箍 筋 量 之 公 式 ：

Ash/S＝0.30×hcx(Ag/Ac－1)×(fc'/fy) ---------(1)

Ash/S＝0.09×hcx(fc'/fy) ----------(2)

	B =	80	cm	f'c =	280	kg/cm2
	D =	100	cm	fy =	4200	kg/cm2
	dc =	4	cm			
	Bc =	72	cm			
	Dc =	92	cm			
	hcx =	72				
	hcy =	92				
	Ag =	8000	cm^2			
	Ac =	6624	cm^2			
	X向之箍筋量計算				Y向之箍筋量計算	
式1	Ash/S =	0.340	cm2		Ash/S =	0.430	cm2
式2	Ash/S =	0.432	cm2		Ash/S =	0.552	cm2
	max Ash/S=	0.432	cm2		max Ash/S=	0.552	cm2
	採用S=	10	CM		採用S=	10	CM
	需求Ash =	4.32	cm2		需求Ash =	5.52	cm2
4	橫向箍筋量	4-#4			橫向箍筋量	5-#4	
	設計Ash =	5.08	cm2		設計Ash =	6.35	cm2
		OK!!				OK!!	

圍束筋範圍:

(1)h= 80 cm (柱寬) <---Control

(2)1/6 柱淨高= 310/6 = 51.6 cm

(3)45 cm

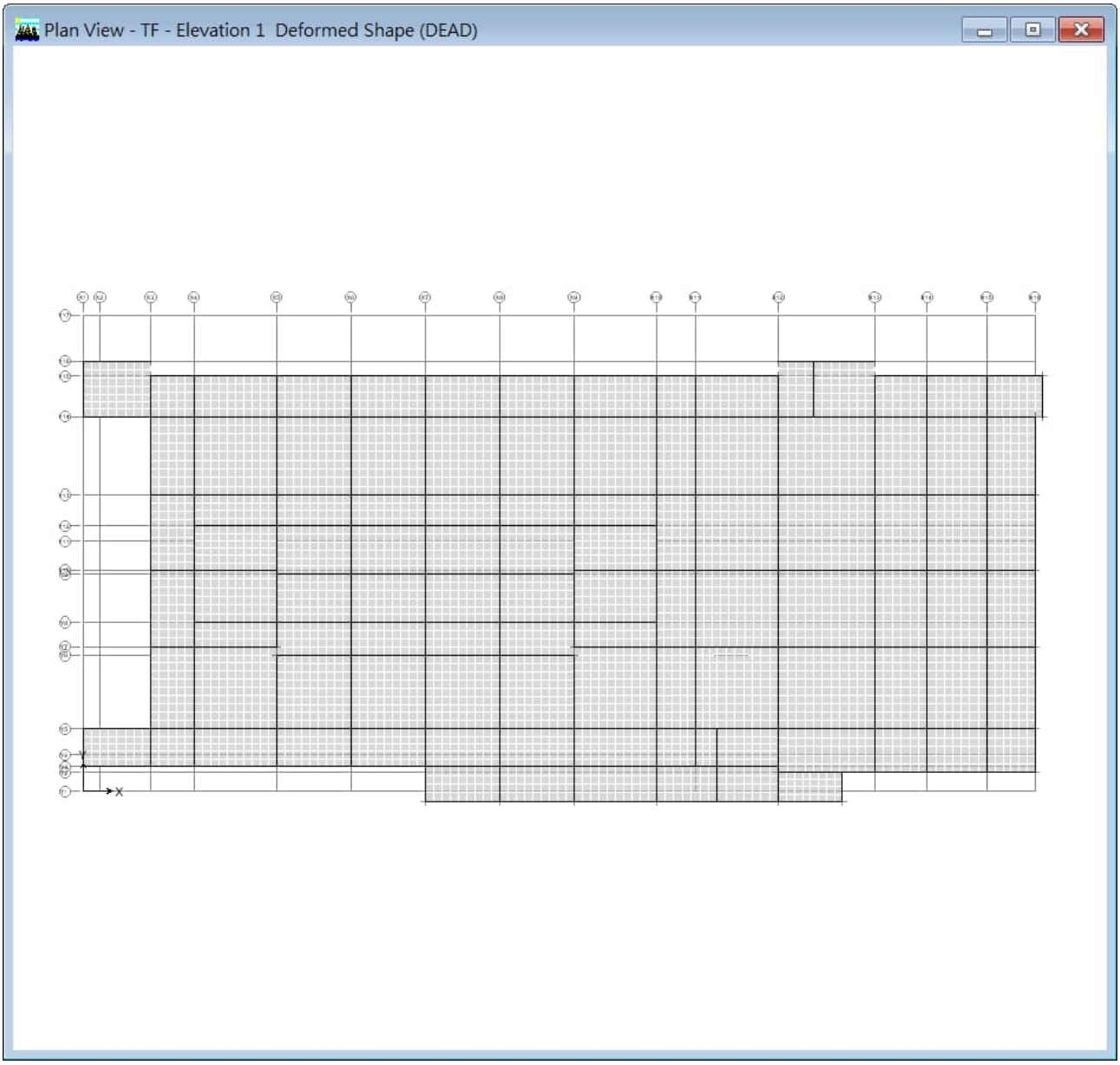
各柱斷面參考各層結構平面圖，經由分析程式得出各種載重組合下之內力後，以設計程式設計主筋及肋筋。配筋結果詳見配筋圖及**附件_梁柱設計報表**。

11-3.基礎檢核說明

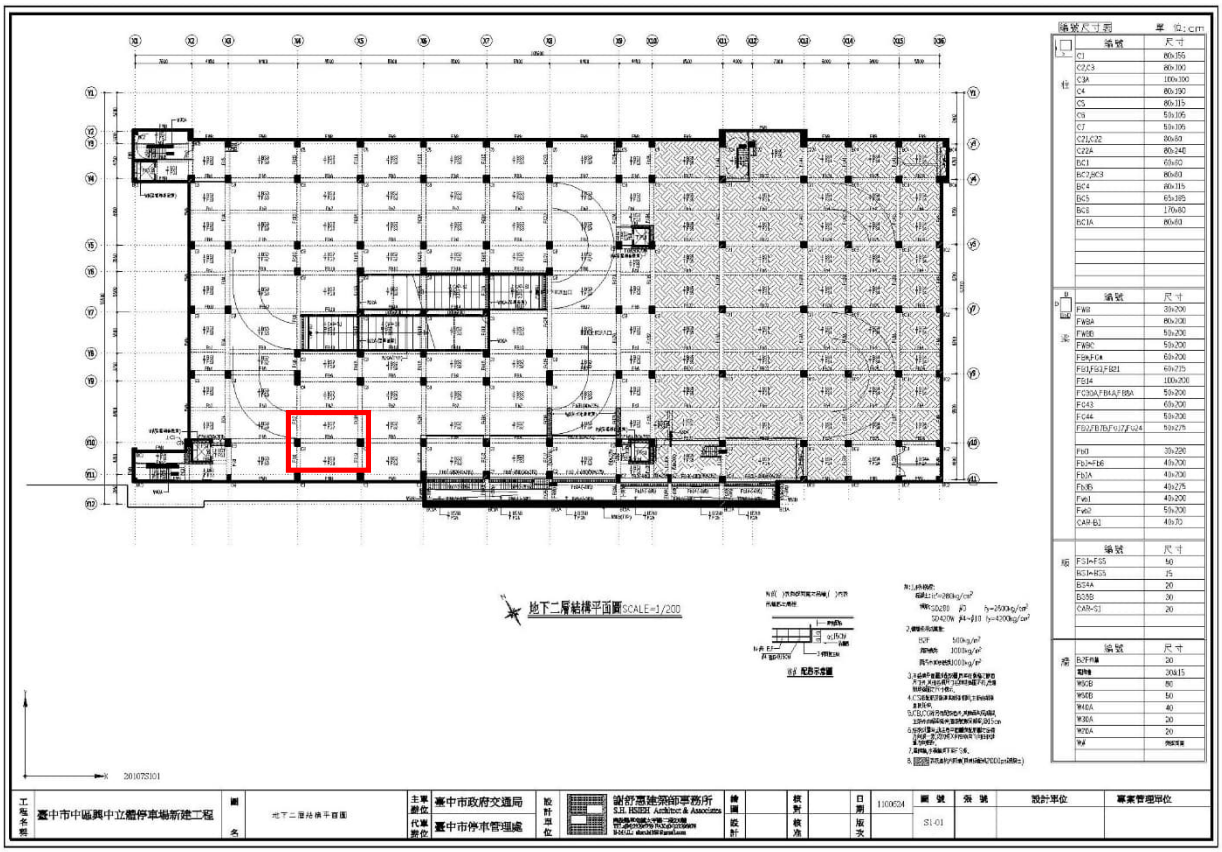
依據鑽探報告得到
垂直土壤彈簧 Kv=8000 t/m^3
水平土壤彈簧 Kh=5000 t/m^3)

本工程地下水之常水位為 GL-3.5m，高水位為 GL-2.0m。

筏基版 AutoMesh 分割(1m*1m)



鋼筋量檢核


地下二層結構平面圖 SCALE=1/200
臺中市中區興中立體停車場新建工程
臺中市政府交通局
臺中市停車管理處
謝舒墨建築師事務所
S.H. HSIEH Architect & Associates

以 FB6(BAY-68)

STORY LEVEL = TF BAY NO. = 68

CASE	/-------- MOMENT {T-M}				---------\/-------- SHEAR{ T }				---------\		
	END-I	1/4-PT	1/2-PT	3/4-PT	END-J	END-I	1/4-PT	1/2-PT	3/4-PT	END-J	TOR
1	259.74	-28.15	-151.16	-28.15	259.74	147.59	108.19	0.00	-108.19	-147.59	0.0
2	-13.74	1.50	7.93	1.50	-13.74	-7.93	-5.67	0.00	5.67	7.93	0.0
3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0

COMB.	/-------- MOMENT {T-M}				---------\/-------- SHEAR{ T }				---------\		
	END-I	1/4-PT	1/2-PT	3/4-PT	END-J	END-I	1/4-PT	1/2-PT	3/4-PT	END-J	TOR
1	363.6	-39.4	-211.6	-39.4	363.6	206.6	151.5	0.0	151.5	206.6	0.0
2	289.7	-31.4	-168.7	-31.4	289.7	164.4	120.8	0.0	120.8	164.4	0.0
3	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
4	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
5	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
6	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
7	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
8	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
9	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
10	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
11	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
12	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
13	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
14	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
15	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
16	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
17	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
18	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
19	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
20	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
21	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
22	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
23	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
24	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
25	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
26	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0

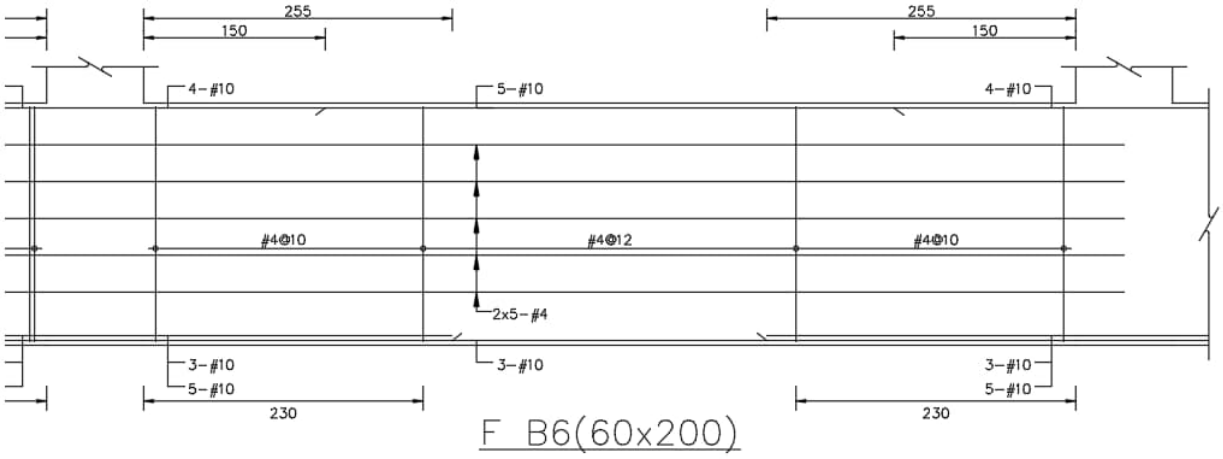
27	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
28	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
29	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
30	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
31	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
32	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
33	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
34	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
35	363.6	-39.4	-211.6	-39.4	363.6	206.6	151.5	0.0	151.5	206.6	0.0
36	289.7	-31.4	-168.7	-31.4	289.7	164.4	120.8	0.0	120.8	164.4	0.0
37	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
38	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
39	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
40	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
41	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
42	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
43	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
44	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
45	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
46	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
47	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
48	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
49	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
50	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
51	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
52	304.8	-33.0	-177.4	-33.0	304.8	173.1	127.0	0.0	127.0	173.1	0.0
53	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
54	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
55	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
56	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
57	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
58	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
59	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
60	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
61	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
62	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
63	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
64	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
65	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
66	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0

67	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0
68	233.8	-25.3	-136.0	-25.3	233.8	132.8	97.4	0.0	97.4	132.8	0.0

Moment	END-I	MIDDLE	END-J	Shear	END-I	1/2-PT	END-J	TOR.
TOP.	-39.41	-211.62	-39.41	Vu	206.63	0.00	206.63	0.00
BOT.	363.64	0.00	363.64					

BAY 68

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	21.1	5.0	21.1	7.2	51.6	38.8	0.0	7.2	51.6	60.	200.



As,des,end = (5+3)*8.14 = 65.12 cm^2 > 51.6 cm^2

As,des,mid = (5)*8.14 = 40.7 cm^2 > 38.8 cm^2

Av,des,end = 4@10CM ➔ 2*1.27*100/10 = 25.40 cm^2 > 21.1 cm^2

Av,des,mid = 4@12CM ➔ 2*1.27*100/12 = 21.16 cm^2 > 5.00 cm^2

本工程基礎設計結果請詳見**附件_基礎設計報表**。

11-4.樓版設計說明

	樓版厚度 (cm)	設計靜載重 (t/m^2)	設計活載重 (t/m^2)
屋　　頂	15	0.504	0.50
六～七層	15	0.700	0.30
五　　層	15	0.700	0.50
五　　層	25	0.900	0.50
二～四層	15	0.700	0.50
二～四層	25	0.800	0.50
二～五層(樹穴)	30	0.820	2.16
一層(室內)	15	0.460	0.50
一層(室外)	25	0.700	1.00
一層(覆土)	30	0.964	4.50
地下層	15	0.460	0.50
筏基層	50	12.960	

樓版以雙向版設計，樓版配筋詳見配筋圖。分析結果詳見**附件_樓版設計報表**。

11-5.牆設計說明

(a)非結構牆設計說明

本工程牆為非結構牆，配筋採用溫度鋼筋配置，其配筋詳見牆配筋圖。

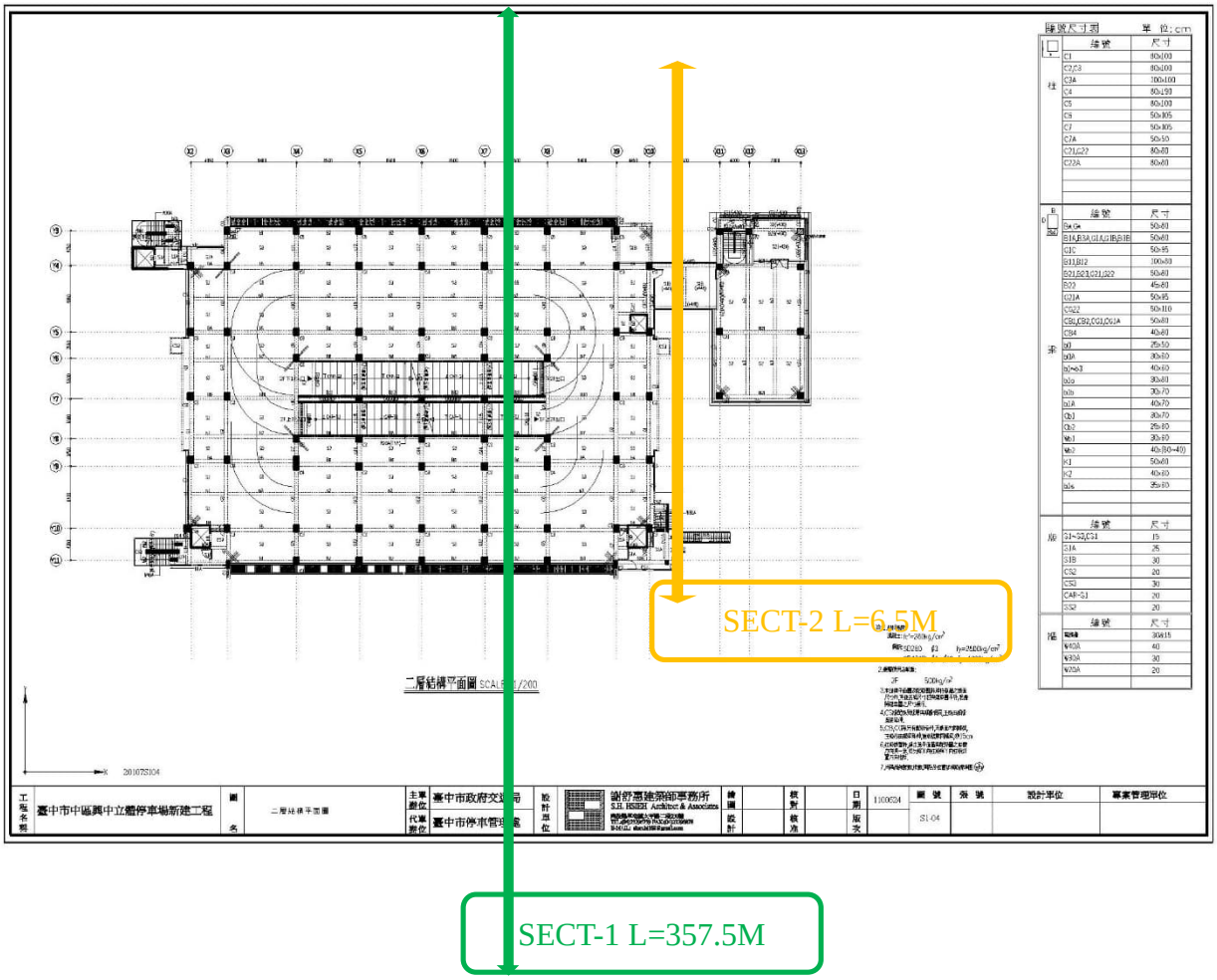
(b)地下室外牆設計說明

地下室外牆厚度為

	外牆厚度 (cm)
B1F	30
B2F	30

其設計結果請詳見**附件_地下室外牆設計報表**

11-6.二樓版剪力傳遞檢核



SECT	1	L=	23.1	m	T =	15	cm			
f'c=	280	kg/cm^2								
fy =	4200	kg/cm^2								

COL										
ID	22	32	44	61	65	80	87	102	117	$\sum$
2F	47.22	42.93	44.48	50.22	49.64	50.01	43.32	41.01	32.67	401.5
ID	23	33	45	62	66	81	88	103	118	
2F	32.23	43.86	46.58	52.77	55.58	52.7	45.66	43.28	34.48	407.14

1	V_{SLAB} =	5.64	T	*1.7=	9.588	T	

*假設混凝土樓版為一體澆置,摩擦係數為 1.4

剪力傳遞需求之 $A_{vv,1} = \frac{V_{SLAB}/L}{\emptyset \times f_y \times \mu} =$ 0.09 cm^2/m

依「混凝土結構設計規範」第4.8.5節檢討剪力計算強度之上限值

剪力計算強度 $V_n = \frac{V_u}{\emptyset} =$ 12.784 T

剪力計算強度上限值 $V_n \le \max(0.2f'c * Ac, 56 * Ac) =$ 1940.4 T OK!!

依「混凝土結構設計規範」第15.9.7節之規定

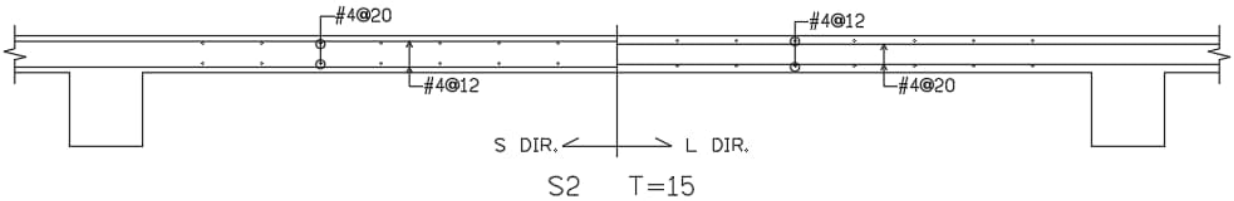
$V_{n,req} = A_c * (0.53\sqrt{f'c} + \rho_s * f_y)$==> ρ_s= 8.8E-05

剪力傳遞需求之 $A_{vv,2}$ = 0.13 cm^2/m

因此本工程因剪力傳遞需增加之樓版鋼筋量為 A_{vv} = 0.13 cm^2/m

	fc'=	280	kg/cm^2				fy=	2800	kg/cm^2(#3)
	vc =	8.87	kg/cm^2				fy=	4200	kg/cm^2(#4及以上)
	ds'=	3.0	cm				fy=	5000	kg/cm^2(WIRE MESH)
	dl'=	4.0	cm				Bw=	50.0	cm
2F	W_D=	0.46	T/m^2	W_L=	0.50	T/m^2	Wu=	1.494	T/m^2
S2	Ls=	3.50	m	L_L=	8.00	m	vu/φ =	1.91	kg/cm^2
	T=	15.0	cm	N=	3		2Avv=	0.13	cm^2

長期應力:								ST	
短向=	-Mu=	1.79	T-M	As=	4.08	3.42	cm^2	#4@12	OK
	+Mu=	1.35	T-M	As=	3.03	2.55	cm^2	#4@12	OK
長向=	-Mu=	1.06	T-M	As=	2.61	2.19	cm^2	#4@20	OK
	+Mu=	0.80	T-M	As=	1.94	1.63	cm^2	#4@20	OK
短期應力(考量地震剪力之影響)									
	-Mu=	1.35	T-M	As=	3.16	2.68	cm^2		
	+Mu=	1.01	T-M	As=	2.39	2.03	cm^2		
	-Mu=	0.80	T-M	As=	1.91	1.62	cm^2		
	+Mu=	0.60	T-M	As=	1.46	1.25	cm^2		



SECT	2	L=	6.5	m	T =	30	cm	
f'c=	280	kg/cm²						
fy =	4200	kg/cm²						

COL								∑
ID	36	53	71	91	106	121		
2F	44.98	40.19	40.72	40.95	58.94	61.68		287.46
ID	72	92	107	122				
2F	23.55	30.06	36.9	29.49				120
1	V_{SLAB} =	167.46	T	*1.7=	284.682	T		

*假設混凝土樓版為一體澆置,摩擦係數為 1.4

剪力傳遞需求之 $A_{vv,1} = \frac{V_{SLAB}/L}{\phi \times f_y \times \mu} =$ 9.93 cm²/m

依「混凝土結構設計規範」第4.8.5節檢討剪力計算強度之上限值

剪力計算強度 $V_n = \frac{V_u}{\phi} =$ 379.576 T

剪力計算強度上限值 $V_n \leq \max(0.2f'c * Ac, 56 * Ac) =$ 1092 T OK!!

依「混凝土結構設計規範」第15.9.7節之規定

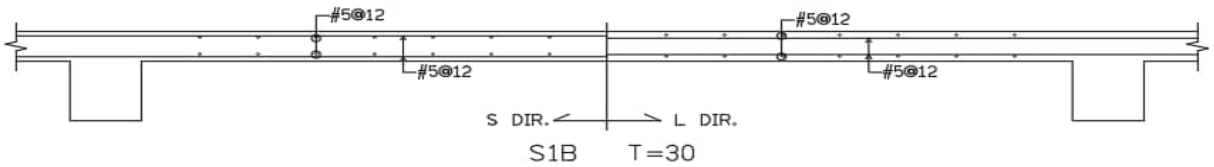
$V_{n,req} = A_c * (0.53\sqrt{f'c} + \rho_s * f_y)$==> ρ_s= 0.00463

剪力傳遞需求之 $A_{vv,2} =$ 13.9 cm²/m

因此本工程因剪力傳遞需增加之樓版鋼筋量為 $A_{vv} =$ 13.9 cm²/m

	fc'=	280	kg/cm²			fy=	2800	kg/cm²(#3)
	vc =	8.87	kg/cm²			fy=	4200	kg/cm²(#4及以上)
	ds'=	3.0	cm			fy=	5000	kg/cm²(WIRE MESH)
	dl'=	4.0	cm			Bw=	50.0	cm
2F	W_D=	0.82	T/m²	W_L=	0.50	T/m²	Wu=	1.998	T/m²
S1B	Ls=	4.65	m	L_L=	6.50	m	vu/φ =	1.29	kg/cm²
	T=	30.0	cm	N=	3		2Avv=	13.9	cm²

長期應力:								ST	
短向=	-Mu=	3.49	T-M	As=	3.46	2.90	cm²	#5@12	OK
	+Mu=	2.62	T-M	As=	2.59	2.17	cm²	#5@12	OK
長向=	-Mu=	2.51	T-M	As=	2.57	2.16	cm²	#5@12	OK
	+Mu=	1.88	T-M	As=	1.92	1.62	cm²	#5@12	OK
短期應力(考量地震剪力之影響)									
	-Mu=	2.62	T-M	As=	16.49	16.07	cm²		
	+Mu=	1.96	T-M	As=	15.84	15.53	cm²		
	-Mu=	1.88	T-M	As=	15.75	15.46	cm²		
	+Mu=	1.41	T-M	As=	15.29	15.07	cm²		



11-7 基礎螺栓/接合螺栓設計

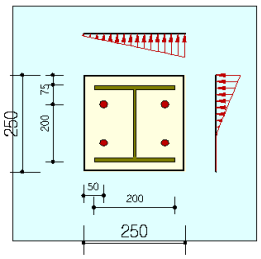
MIDAS/Set **Base Plate [SC1]**

Company	PCSO	Project Name	
Designer	PCSO	File Name	

1. Design Conditions

(1). Design Code and Materials

-. Base Plate Type : 1
-. Design Code : Taiwan-ASD91
-. Steel : SN400 (F_y = 2200 kgf/cm²)
-. Concrete : f_c' = 280 kgf/cm²
-. Anchor Bolt : SS400



(2). Section Dimension

-. Column Size (Designated) : bH-200x200x8x12
-. Pedestal Size : D_D x B_B = 600 x 600 mm
-. Base Plate Size : D_p x B_p x t_p = 250 x 250 x 19 mm
-. Anchor Bolt : N_{ob}-D_{ob} = 4 - Φ22
-. Bolt Location : d_x, d_y = 50, 75 mm

(3). Force and Moment

P_s = 1.60 tf
M_x = 0.43, M_y = 0.32 tf-m
V_x = 0.30, V_y = 0.90 tf

2. Check the Bearing Stress of Base Plate

-. The Neutral Axis : X_n = 13.57 cm
-. $f_{p(MAX)}$ = $\varepsilon * E_c$ = 0.06 tf/cm²
-. A_1 = $D_p * B_p$ = 625.00 cm²
-. A_2 = $D_D * B_B$ = 3600.00 cm²
-. F_p = Min[$0.35 * f_c' \sqrt{(A_2/A_1)}$, $0.7 * f_c'$]= 0.20 tf/cm²
-. Ratio= f_p/F_p = 0.28 < 1.0 ..... O.K.

3. Check the Tensile Stress of Anchor Bolts

-. f_t = 0.40 tf/cm²
-. F_t = 1.20 tf/cm²
-. Ratio= f_t/F_t = 0.33 < 1.0 ..... O.K.

4. Check the Base Plate with Compression (CASE-1)

-. f_p = 0.04 tf/cm²
-. m = $(D_p - 0.95 * H)/2$ = 3.00 cm
-. M_{bp} = $f_p * m^2/2$ = 0.18 tf-cm
-. S_{bp} = $t_p^2/6$ = 0.60 cm³
-. f_b = M_{bp}/S_{bp} = 0.30 tf/cm²
-. F_b = $0.75F_y$ = 1.65 tf/cm²
-. Ratio= f_b/F_b = 0.18 < 1.0 ..... O.K.

5. Check the Base Plate with Compression (CASE-1)

-. f_p = 0.03 tf/cm²

-. n = $(B_p-0.8*B)/2$ = 4.50 cm

-. M_{bp} = $f_p*n^2/2$ = 0.29 tf-cm

-. S_{bp} = $t_p^2/6$ = 0.60 cm³

-. f_b = M_{bp}/S_{bp} = 0.48 tf/cm²

. F_b = $0.75F_y$ = 1.65 tf/cm²

-. Ratio= f_b/F_b = 0.29 < 1.0 ..... O.K.

6. Check the Base Plate with Tension (CASE-1)

-. L_a = 2.50 cm

-. e_2 = L_a-d_y = -5.00 cm

-. T = f_t*A_{bar} = 1.51 tf

-. M_t = $T*e_2$ = -7.53 tf-cm

-. S_{bp} = $w*t_p^2/6$ = -4.69 cm³

-. f_b = M_t/S_{bp} = 1.60 tf/cm²

-. F_b = $0.75F_y$ = 1.65 tf/cm²

-. Ratio= f_b/F_b = 0.97 < 1.0 ..... O.K.

7. Check the Shear Stress of Anchor Bolt

-. V_{xy} = $\sqrt{V_x^2+V_y^2}$ = 0.95 tf

-. T_b = 2.41 tf

-. V_a = $0.4*(P_s+T_b)$ = 1.60 tf

-. V_{xy} < V_a ----> O.K.

3.鋼梁、柱接合設計

◎使用規範：鋼結構容許應力設計法規範

取梁編號 RFL T1 (詳附圖)

梁跨度L_0 = 1090 cm

(一)應力分析結果(應力分析結果請見附頁)

Vd = 980 kg

Vl = 730 kg

Ve = 180 kg

(二) 使用 **H 400 x 200 x 8 x 13** Fy = 2400 kg/cm^2

A=	81.92	cm^2	d / A_f =	1.54	cm^{-1}
Sx =	1148	cm^3	Sy =	173	cm^3
Ix =	22965	cm^4	Iy =	1735	cm^4
Zx =	1286	cm^3	Zy =	266	cm^3

(三) 斷面檢核

依據條文 **13.6.3**

$b_f / 2t_f$ = 7.69 < $\lambda_{pd} = 14 / (Fy)^{1/2}$ = 9.04 (O.K.)

h_c / t_w = 46.75 < $\lambda_{pd} = 138 / (Fy)^{1/2}$ = 89.08 (O.K.)

本斷面符合規範塑性斷面要求

(四)接合螺栓設計

梁斷面塑性彎矩 Mp

Mp = Z*Fy = 30.86 t-m

Vp =2 Mp / L + $V_{1.2d+0.5L}$

= 7.20 t

$(V_p)_{bolt}$ = Max{$V_{(1.0D+0.7L+1.4*FuE')}$,Vp} = 7.20 t

使用 M22 (F10T)，容許剪力(單剪) qa = 5.3 t/支

塑性設計所需螺栓數：

n = $(Vp)_{bolt}$ / $1.5q_a$ = 1 支

彈性設計所需螺栓數：

n = $(Vu)_{bolt}$ / q_a = 0.75・(V_d+V_l+V_e) / q_a = 1 支

採用M22 HSB (F10T)， 2排，單排 3根

(五)剪力接合鈑設計

本剪力鈑尺寸為

B x L = {65+[(排數-1)*70+45]} x [(單排根數-1)x80+45x2]

= 180 x 250 (mm x mm)

剪力鈑厚度取以下各式之最大值

$$t \geq \frac{1.5 \times (V_p)_{bolt} \cdot e}{L^2/6 \times 0.6F_y} = 6.4 \text{ mm}$$

$$t \geq \frac{1.5 \times (V_p)_{bolt}}{0.55 \cdot F_y \cdot L} = 3.3 \text{ mm}$$

取鈑厚為 12 mm

故剪力鈑採用 PL 12 x 180 x 250

電腦計算報表

【結構輸入報表_INPUT】

```
$ File

$ PROGRAM INFORMATION
  PROGRAM  "ETABS"  VERSION "9.7.4"

$ CONTROLS
  UNITS  "TON"  "M"
  TITLE1  "TSCE"
  PREFERENCE  MERGETOL 0.001
  RLLF  METHOD "TRIBAREAUBC97"  USEDEFAULTMIN "YES"

$ STORIES - IN SEQUENCE FROM TOP
  STORY "RPF"  HEIGHT 3.4  MASTERSTORY "Yes"
  STORY "R1F"  HEIGHT 4.5  MASTERSTORY "Yes"
  STORY "7F"  HEIGHT 4.5  MASTERSTORY "Yes"
  STORY "6F"  HEIGHT 4.75  SIMILARTO "7F"
  STORY "5F"  HEIGHT 3.4  SIMILARTO "7F"
  STORY "4F"  HEIGHT 3.4  SIMILARTO "7F"
  STORY "3F"  HEIGHT 3.4  MASTERSTORY "Yes"
  STORY "2F"  HEIGHT 3.6
  STORY "1F"  HEIGHT 4.4  MASTERSTORY "Yes"
  STORY "B1F"  HEIGHT 3.4  SIMILARTO "1F"
  STORY "BASE"  ELEV 0

$ DIAPHRAGM NAMES
  DIAPHRAGM "D1"    TYPE RIGID
  DIAPHRAGM "D2"    TYPE RIGID
  DIAPHRAGM "D3"    TYPE RIGID
  DIAPHRAGM "D4"    TYPE RIGID
  DIAPHRAGM "D5"    TYPE RIGID

$ GRIDS
  COORDSYSTEM "GLOBAL"  TYPE "CARTESIAN"  BUBBLESIZE 1.25
  GRID "GLOBAL"  LABEL "X1"  DIR "X"  COORD 0  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "X2"  DIR "X"  COORD 1.92  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "X3"  DIR "X"  COORD 7.72  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "X4"  DIR "X"  COORD 12.67  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "X5"  DIR "X"  COORD 22.07  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "X6"  DIR "X"  COORD 30.57  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "X7"  DIR "X"  COORD 39.07  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "X8"  DIR "X"  COORD 47.57  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "X9"  DIR "X"  COORD 56.07  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "X10"  DIR "X"  COORD 65.47  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "X11"  DIR "X"  COORD 69.92  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "X12"  DIR "X"  COORD 79.42  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "X13"  DIR "X"  COORD 90.42  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "X14"  DIR "X"  COORD 96.42  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "X15"  DIR "X"  COORD 103.22  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "X16"  DIR "X"  COORD 108.72  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "Y1"  DIR "Y"  COORD 0  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "Y2"  DIR "Y"  COORD 2.15  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "Y3"  DIR "Y"  COORD 2.85  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
```



```
  GRID "GLOBAL"  LABEL "Y4"  DIR "Y"  COORD 4.2  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "Y5"  DIR "Y"  COORD 7.15  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "Y6"  DIR "Y"  COORD 15.55  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "Y7"  DIR "Y"  COORD 16.55  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "Y8"  DIR "Y"  COORD 19.3  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "Y9"  DIR "Y"  COORD 24.8  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "Y10"  DIR "Y"  COORD 25.25  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "Y11"  DIR "Y"  COORD 28.55  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "Y12"  DIR "Y"  COORD 30.3  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "Y13"  DIR "Y"  COORD 33.85  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "Y14"  DIR "Y"  COORD 42.8  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "Y15"  DIR "Y"  COORD 47.45  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "Y16"  DIR "Y"  COORD 49.15  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE
"NO"
  GRID "GLOBAL"  LABEL "Y17"  DIR "Y"  COORD 54.35  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE
"NO"

$ MATERIAL PROPERTIES
  MATERIAL  "MP4SS"  W 7.8271  W 76.8195  TYPE "ISOTROPIC"  E 1.999E+08  U 0.3  A 1.16999999590917E-05
  MATERIAL  "MP4SS"  DESIGNTYPE "STEEL"  FY 250000  FU 448159.3  PRICE 271447.2
  MATERIAL  "CONC"  M 2.40068  W 23.56161  TYPE "ISOTROPIC"  E 2.482113E+07  U 0.2  A 9.89999989542412E-06
  MATERIAL  "CONC"  DESIGNTYPE "CONCRETE"  FY 413685.5  FC 27579.03  FYS 413685.5
  MATERIAL  "OTHER"  W 7.8271  W 76.81955  TYPE "ISOTROPIC"  E 1.99948E+08  U 0.3  A 1.16999999590917E-05
  MATERIAL  "OTHER"  DESIGNTYPE "OTHER"
  MATERIAL  "MP1F280"  M 0.24  W 2.4  TYPE "ISOTROPIC"  E 2510000  U 0.2  A 9.89999989542412E-06
  MATERIAL  "MP1F280"  DESIGNTYPE "CONCRETE"  FY 42000  FC 2800  FYS 42000
  MATERIAL  "MP2FSLAB"  M 0.24  W 2.4  TYPE "ISOTROPIC"  E 2510000  U 0.2  A 9.89999989542412E-06
  MATERIAL  "MP2FSLAB"  DESIGNTYPE "CONCRETE"  FY 42000  FC 2800  FYS 42000
  MATERIAL  "MP3FWALL"  M 0.24  W 2.4  TYPE "ISOTROPIC"  E 2510000  U 0.2  A 9.89999989542412E-06
  MATERIAL  "MP3FWALL"  DESIGNTYPE "CONCRETE"  FY 42000  FC 2800  FYS 42000
  MATERIAL  "MP5SSLAB"  M 0  W 0  TYPE "ISOTROPIC"  E 1.999E+08  U 0.3  A 1.16999999590917E-05
  MATERIAL  "MP5SSLAB"  DESIGNTYPE "STEEL"  FY 250000  FU 448159.3  PRICE 271447.2

$ FRAME SECTIONS
  FRAMESECTION  "CP1-WC75X30"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.75  B 0.3
  FRAMESECTION  "CP2-WC100X40"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 1  B 0.4
  FRAMESECTION  "CP3-C60X60"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.6  B 0.6
  FRAMESECTION  "CP4-C65X80"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.65  B 0.8
  FRAMESECTION  "CP5-C80X80"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.8  B 0.8
  FRAMESECTION  "CP6-C80X100"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.8  B 1
  FRAMESECTION  "CP7-C80X115"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.8  B 1.15
  FRAMESECTION  "CP8-C80X155"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.8  B 1.55
  FRAMESECTION  "CP9-C305X50"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 3.05  B 0.5
  FRAMESECTION  "CP10-C100X100"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 1  B 1
  FRAMESECTION  "CP11-C80X80-0"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.8  B 0.8
  FRAMESECTION  "CP12-C50X50-0"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.5  B 0.5
  FRAMESECTION  "CP13-C50X125-0"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.5  B 1.25
  FRAMESECTION  "BP1-B30X200"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 2  B 0.3
  FRAMESECTION  "BP2-B50X200"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 2  B 0.5
  FRAMESECTION  "BP3-B60X200"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 2  B 0.6
  FRAMESECTION  "BP4-B100X200"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 2  B 1
  FRAMESECTION  "BP5-B30X60"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.6  B 0.3
  FRAMESECTION  "BP6-B30X70"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.7  B 0.3
```



```
  FRAMESECTION  "BP7-B40X60"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.6  B 0.4
  FRAMESECTION  "BP8-B40X70"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.7  B 0.4
  FRAMESECTION  "BP9-B30X80"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.8  B 0.3
  FRAMESECTION  "BP10-B50X80"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.8  B 0.5
  FRAMESECTION  "BP11-B100X80"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.8  B 1
  FRAMESECTION  "BP12-B80X80"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.8  B 0.8
  FRAMESECTION  "BP13-B45X80"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.8  B 0.45
  FRAMESECTION  "CP14-C50X105-1"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.5  B 1.05
  FRAMESECTION  "CP15-C50X50"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.5  B 0.5
  FRAMESECTION  "CP16-H200"  MATERIAL "MP4SS"  SHAPE "I/Wide Flange"  D 0.2  B 0.2  TF 0.012  TW 0.008
  FRAMESECTION  "BP14-H400"  MATERIAL "MP4SS"  SHAPE "I/Wide Flange"  D 0.4  B 0.2  TF 0.013  TW 0.008
  FRAMESECTION  "BP15-H300"  MATERIAL "MP4SS"  SHAPE "I/Wide Flange"  D 0.3  B 0.15  TF 0.009  TW 0.0065

$ REBAR DEFINITIONS
  REBARDEFINITION  "#2"  AREA  0.0000323  DIA  0.00635
  REBARDEFINITION  "#3"  AREA  0.000071  DIA  0.009525
  REBARDEFINITION  "#4"  AREA  0.000129  DIA  0.0127
  REBARDEFINITION  "#5"  AREA  0.0002  DIA  0.015875
  REBARDEFINITION  "#6"  AREA  0.000284  DIA  0.01905
  REBARDEFINITION  "#7"  AREA  0.000387  DIA  0.022225
  REBARDEFINITION  "#8"  AREA  0.00051  DIA  0.0254
  REBARDEFINITION  "#9"  AREA  0.000645  DIA  0.0286512
  REBARDEFINITION  "#10"  AREA  0.000819  DIA  0.032258
  REBARDEFINITION  "#11"  AREA  0.00101  DIA  0.035814
  REBARDEFINITION  "#14"  AREA  0.00145  DIA  0.0430022
  REBARDEFINITION  "#18"  AREA  0.00258  DIA  0.0573278

$ CONCRETE SECTIONS
  CONCRETESECTION  "CP1-WC75X30"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR "#9"
DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP2-WC100X40"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR
"#9"  DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP3-C60X60"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR "#9"
DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP4-C65X80"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR "#9"
DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP5-C80X80"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR "#9"
DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP6-C80X100"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR "#9"
DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP7-C80X115"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR "#9"
DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP8-C80X155"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR "#9"
DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP9-C305X50"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR
"#9"  DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP10-C100X100"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR
"#9"  DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP11-C80X80-0"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR
"#9"  DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP12-C50X50-0"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR
"#9"  DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP13-C50X125-0"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR
"#9"  DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP14-C50X105-1"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR
"#9"  DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP15-C50X50"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR "#9"
DESIGNCHECK "DESIGN"
  CONCRETESECTION  "BP1-B30X200"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BP2-B50X200"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BP3-B60X200"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
```



```
  CONCRETESECTION  "BP4-B100X200"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BP5-B30X60"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BP6-B30X70"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BP7-B40X60"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BP8-B40X70"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BP9-B30X80"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BP10-B50X80"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BP11-B100X80"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BP12-B80X80"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BP13-B45X80"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0

$ WALL/SLAB/DECK PROPERTIES
  SHELLPROP  "FP1-S15"  MATERIAL "MP1F280"  PROPTYPE "SLAB"  TYPE "MEMBRANE"  TM 0.15  TB 0.15
  SHELLPROP  "FP2-S20"  MATERIAL "MP1F280"  PROPTYPE "SLAB"  TYPE "MEMBRANE"  TM 0.2  TB 0.2
  SHELLPROP  "FP3-S25"  MATERIAL "MP1F280"  PROPTYPE "SLAB"  TYPE "MEMBRANE"  TM 0.25  TB 0.25
  SHELLPROP  "FP4-S30"  MATERIAL "MP1F280"  PROPTYPE "SLAB"  TYPE "MEMBRANE"  TM 0.3  TB 0.3
  SHELLPROP  "FP1-W30"  MATERIAL "MP3FWALL"  PROPTYPE "WALL"  TYPE "SHELL"  PLATETYPE "THIN"  TM 0.3  TB 0.3
  SHELLPROP  "FP2-W40"  MATERIAL "MP3FWALL"  PROPTYPE "WALL"  TYPE "SHELL"  PLATETYPE "THIN"  TM 0.4  TB 0.4
  SHELLPROP  "FP3-W50"  MATERIAL "MP3FWALL"  PROPTYPE "WALL"  TYPE "SHELL"  PLATETYPE "THIN"  TM 0.5  TB 0.5
  SHELLPROP  "FP4-W80"  MATERIAL "MP3FWALL"  PROPTYPE "WALL"  TYPE "SHELL"  PLATETYPE "THIN"  TM 0.8  TB 0.8
  SHELLPROP  "FP5W65"  MATERIAL "MP1F280"  PROPTYPE "WALL"  TYPE "SHELL"  PLATETYPE "THIN"  TM 0.65  TB 0.65
  SHELLPROP  "FP5S30A"  MATERIAL "MP2FSLAB"  PROPTYPE "SLAB"  TYPE "SHELL"  PLATETYPE "THIN"  TM 0.3  TB 0.3
  SHELLPROP  "FP6SS15"  MATERIAL "MP5SSLAB"  PROPTYPE "SLAB"  TYPE "MEMBRANE"  TM 0.15  TB 0.15

$ LINK PROPERTIES
  LINKPROP  "NLPR1"  TYPE "DAMPER"
  LINKPROP  "NLPR1"  DOF "U1"

$ PIER/SPANDREL NAMES
  PIERNAME  "P1"
  SPANDRELNAME  "S1"

$ POINT COORDINATES
  POINT "1"  39.07 -1.10000002384186
  POINT "2"  47.57 -1.10000002384186
  POINT "3"  56.07 -1.10000002384186
  POINT "4"  65.47 -1.10000002384186
  POINT "5"  79.42 -1.10000002384186
  POINT "6"  86.72 -1.10000002384186
  POINT "7"  79.42 2.15000009536743
  POINT "8"  86.72 2.15000009536743
  POINT "9"  90.42 2.15000009536743
  POINT "10"  96.42 2.15000009536743
  POINT "11"  103.22 2.15000009536743
  POINT "12"  108.72 2.15000009536743
  POINT "13"  0 2.84999990463257
  POINT "14"  0.92 2.84999990463257
  POINT "15"  5.97 2.84999990463257
  POINT "16"  7.72 2.84999990463257
  POINT "17"  12.67 2.84999990463257
  POINT "18"  22.07 2.84999990463257
  POINT "19"  30.57 2.84999990463257
  POINT "20"  39.07 2.84999990463257
  POINT "21"  47.57 2.84999990463257
  POINT "22"  56.07 2.84999990463257
  POINT "23"  65.47 2.84999990463257
  POINT "24"  69.92 2.84999990463257
  POINT "25"  72.42 2.84999990463257
  POINT "26"  74.22 2.84999990463257
  POINT "27"  79.42 2.84999990463257
  POINT "28"  0.92 4.55000019073486
```



```
  POINT "29"  2.62 4.55000019073486
  POINT "30"  5.97 4.55000019073486
  POINT "31"  7.72 4.55000019073486
  POINT "33"  0.92 6.25
  POINT "34"  5.97 6.25
  POINT "35"  7.72 6.25
  POINT "37"  0 7.15000009536743
  POINT "38"  7.72 7.15000009536743
  POINT "39"  12.67 7.15000009536743
  POINT "40"  22.07 7.15000009536743
  POINT "41"  30.57 7.15000009536743
  POINT "42"  39.07 7.15000009536743
  POINT "43"  47.57 7.15000009536743
  POINT "44"  56.07 7.15000009536743
  POINT "45"  65.47 7.15000009536743
  POINT "46"  69.92 7.15000009536743
  POINT "47"  70.62 7.15000009536743
  POINT "48"  72.42 7.15000009536743
  POINT "49"  74.22 7.15000009536743
  POINT "50"  79.42 7.15000009536743
  POINT "51"  90.42 7.15000009536743
  POINT "52"  96.42 7.15000009536743
  POINT "53"  103.22 7.15000009536743
  POINT "54"  108.72 7.15000009536743
  POINT "55"  72.42 9.14999961853027
  POINT "56"  7.72 9.44999980926514
  POINT "57"  12.67 9.44999980926514
  POINT "58"  69.92 9.64999961853027
  POINT "59"  72.42 9.64999961853027
  POINT "60"  69.92 11.3000001907349
  POINT "61"  70.62 11.3000001907349
  POINT "62"  72.42 11.3000001907349
  POINT "63"  74.22 11.3000001907349
  POINT "64"  56.07 11.5500001907349
  POINT "65"  63.07 11.5500001907349
  POINT "66"  65.47 11.5500001907349
  POINT "68"  22.07 15.5500001907349
  POINT "69"  30.57 15.5500001907349
  POINT "70"  39.07 15.5500001907349
  POINT "71"  47.57 15.5500001907349
  POINT "72"  56.07 15.5500001907349
  POINT "73"  0 16.5499992370605
  POINT "74"  7.72 16.5499992370605
  POINT "75"  12.67 16.5499992370605
  POINT "76"  22.07 16.5499992370605
  POINT "77"  56.07 16.5499992370605
  POINT "78"  63.07 16.5499992370605
  POINT "79"  65.47 16.5499992370605
  POINT "80"  69.92 16.5499992370605
  POINT "81"  79.42 16.5499992370605
  POINT "82"  90.42 16.5499992370605
  POINT "83"  96.42 16.5499992370605
  POINT "84"  103.22 16.5499992370605
  POINT "85"  108.72 16.5499992370605
  POINT "86"  12.67 19.2999992370605
  POINT "87"  16.07 19.2999992370605
  POINT "88"  22.07 19.2999992370605
  POINT "89"  24.27 19.2999992370605
  POINT "90"  30.57 19.2999992370605
  POINT "91"  34.32 19.2999992370605
  POINT "92"  39.07 19.2999992370605
```



```
  POINT "93"  43.32 19.2999992370605
  POINT "94"  45.02 19.2999992370605
  POINT "95"  47.57 19.2999992370605
  POINT "96"  56.07 19.2999992370605
  POINT "97"  65.47 19.2999992370605
  POINT "101"  22.07 24.7999992370605
  POINT "102"  24.27 24.7999992370605
  POINT "103"  30.57 24.7999992370605
  POINT "104"  34.32 24.7999992370605
  POINT "105"  39.07 24.7999992370605
  POINT "107"  43.32 24.7999992370605
  POINT "108"  45.02 24.7999992370605
  POINT "109"  47.57 24.7999992370605
  POINT "110"  56.07 24.7999992370605
  POINT "111"  79.42 24.7999992370605
  POINT "112"  90.42 24.7999992370605
  POINT "118"  0 25.25
  POINT "119"  7.72 25.25
  POINT "120"  12.67 25.25
  POINT "121"  16.07 25.25
  POINT "122"  22.07 25.25
  POINT "123"  56.07 25.25
  POINT "124"  65.47 25.25
  POINT "125"  69.92 25.25
  POINT "126"  79.42 25.25
  POINT "127"  90.42 25.25
  POINT "128"  96.42 25.25
  POINT "129"  103.22 25.25
  POINT "130"  108.72 25.25
  POINT "132"  0 28.5499992370605
  POINT "133"  7.72 28.5499992370605
  POINT "135"  12.67 30.2999992370605
  POINT "136"  16.07 30.2999992370605
  POINT "137"  22.07 30.2999992370605
  POINT "138"  24.27 30.2999992370605
  POINT "139"  30.57 30.2999992370605
  POINT "140"  34.32 30.2999992370605
  POINT "141"  39.07 30.2999992370605
  POINT "142"  43.32 30.2999992370605
  POINT "143"  45.02 30.2999992370605
  POINT "144"  47.57 30.2999992370605
  POINT "145"  56.07 30.2999992370605
  POINT "146"  65.47 30.2999992370605
  POINT "147"  7.72 33.8499984741211
  POINT "148"  12.67 33.8499984741211
  POINT "149"  22.07 33.8499984741211
  POINT "150"  30.57 33.8499984741211
  POINT "151"  39.07 33.8499984741211
  POINT "152"  47.57 33.8499984741211
  POINT "153"  56.07 33.8499984741211
  POINT "154"  65.47 33.8499984741211
  POINT "155"  69.92 33.8499984741211
  POINT "156"  79.42 33.8499984741211
  POINT "157"  90.42 33.8499984741211
  POINT "158"  96.42 33.8499984741211
  POINT "159"  103.22 33.8499984741211
  POINT "160"  108.72 33.8499984741211
  POINT "162"  69.92 37
  POINT "163"  79.42 37
  POINT "165"  7.72 40.5
  POINT "166"  12.67 40.5
```



```
  POINT "167"  -0.28 42.7999992370605
  POINT "168"  0 42.7999992370605
  POINT "169"  2.72 42.7999992370605
  POINT "170"  4.88 42.7999992370605
  POINT "171"  6.43 42.7999992370605
  POINT "172"  7.72 42.7999992370605
  POINT "173"  12.67 42.7999992370605
  POINT "174"  22.07 42.7999992370605
  POINT "175"  30.57 42.7999992370605
  POINT "176"  39.07 42.7999992370605
  POINT "177"  47.57 42.7999992370605
  POINT "178"  56.07 42.7999992370605
  POINT "179"  65.47 42.7999992370605
  POINT "180"  69.92 42.7999992370605
  POINT "181"  79.42 42.7999992370605
  POINT "182"  83.42 42.7999992370605
  POINT "183"  90.42 42.7999992370605
  POINT "184"  96.42 42.7999992370605
  POINT "185"  103.22 42.7999992370605
  POINT "186"  108.72 42.7999992370605
  POINT "187"  109.62 42.7999992370605
  POINT "188"  22.07 45.2999992370605
  POINT "189"  23.67 45.2999992370605
  POINT "190"  30.57 45.2999992370605
  POINT "191"  39.07 45.2999992370605
  POINT "192"  47.57 45.2999992370605
  POINT "193"  56.07 45.2999992370605
  POINT "194"  65.47 45.2999992370605
  POINT "195"  -0.28 45.3499984741211
  POINT "196"  2.72 45.3499984741211
  POINT "197"  4.88 45.3499984741211
  POINT "198"  6.43 45.3499984741211
  POINT "199"  7.72 45.3499984741211
  POINT "200"  12.67 45.3499984741211
  POINT "202"  -0.28 47.1500015258789
  POINT "203"  1.95 47.1500015258789
  POINT "204"  4.47 47.1500015258789
  POINT "205"  4.88 47.1500015258789
  POINT "206"  5.35 47.1500015258789
  POINT "207"  6.43 47.1500015258789
  POINT "208"  7.72 47.1500015258789
  POINT "209"  7.72 47.4500007629395
  POINT "210"  12.67 47.4500007629395
  POINT "211"  22.07 47.4500007629395
  POINT "212"  23.67 47.4500007629395
  POINT "213"  30.57 47.4500007629395
  POINT "214"  39.07 47.4500007629395
  POINT "215"  47.57 47.4500007629395
  POINT "216"  56.07 47.4500007629395
  POINT "217"  65.47 47.4500007629395
  POINT "218"  69.92 47.4500007629395
  POINT "219"  79.42 47.4500007629395
  POINT "220"  83.42 47.4500007629395
  POINT "221"  90.42 47.4500007629395
  POINT "222"  96.42 47.4500007629395
  POINT "223"  103.22 47.4500007629395
  POINT "224"  109.62 47.4500007629395
  POINT "225"  -0.28 48.9500007629395
  POINT "226"  4.88 48.9500007629395
  POINT "227"  6.43 48.9500007629395
  POINT "228"  7.72 48.9500007629395
```

```
POINT "229" 79.42 49.0499992370605
POINT "230" 83.42 49.0499992370605
POINT "231" 90.42 49.0499992370605
POINT "232" 0 49.150001525879
POINT "233" 7.72 49.150001525879
POINT "234" 79.42 49.150001525879
POINT "235" 83.42 49.150001525879
POINT "236" 90.42 49.150001525879
POINT "237" 65.47 49.3499984741211
POINT "238" 69.92 49.3499984741211
POINT "239" 0 54.3499984741211
POINT "240" 7.72 54.3499984741211
POINT "241" 12.67 54.3499984741211
POINT "242" 22.07 54.3499984741211
POINT "243" 30.57 54.3499984741211
POINT "244" 39.07 54.3499984741211
POINT "245" 47.57 54.3499984741211
POINT "246" 56.07 54.3499984741211
POINT "247" 65.47 54.3499984741211
POINT "248" 69.92 54.3499984741211
POINT "249" 79.42 54.3499984741211
POINT "250" 90.42 54.3499984741211
POINT "251" 96.42 54.3499984741211
POINT "252" 103.22 54.3499984741211

$ LINE CONNECTIVITIES
LINE "C1" COLUMN "1" "1" 1
LINE "C2" COLUMN "2" "2" 1
LINE "C3" COLUMN "3" "3" 1
LINE "C4" COLUMN "4" "4" 1
LINE "C5" COLUMN "5" "5" 1
LINE "C6" COLUMN "6" "6" 1
LINE "C7" COLUMN "7" "7" 1
LINE "C8" COLUMN "9" "9" 1
LINE "C9" COLUMN "10" "10" 1
LINE "C10" COLUMN "11" "11" 1
LINE "C11" COLUMN "12" "12" 1
LINE "C12" COLUMN "13" "13" 1
LINE "C13" COLUMN "17" "17" 1
LINE "C14" COLUMN "18" "18" 1
LINE "C15" COLUMN "19" "19" 1
LINE "C16" COLUMN "20" "20" 1
LINE "C17" COLUMN "21" "21" 1
LINE "C18" COLUMN "22" "22" 1
LINE "C19" COLUMN "23" "23" 1
LINE "C20" COLUMN "25" "25" 1
LINE "C21" COLUMN "37" "37" 1
LINE "C22" COLUMN "38" "38" 1
LINE "C23" COLUMN "39" "39" 1
LINE "C24" COLUMN "40" "40" 1
LINE "C25" COLUMN "41" "41" 1
LINE "C26" COLUMN "42" "42" 1
LINE "C27" COLUMN "43" "43" 1
LINE "C28" COLUMN "44" "44" 1
LINE "C29" COLUMN "45" "45" 1
LINE "C30" COLUMN "46" "46" 1
LINE "C31" COLUMN "50" "50" 1
LINE "C32" COLUMN "51" "51" 1
LINE "C33" COLUMN "52" "52" 1
LINE "C34" COLUMN "53" "53" 1
LINE "C35" COLUMN "54" "54" 1
```

97

```
LINE "C36" COLUMN "64" "64" 1
LINE "C37" COLUMN "65" "65" 1
LINE "C38" COLUMN "68" "68" 1
LINE "C39" COLUMN "69" "69" 1
LINE "C40" COLUMN "70" "70" 1
LINE "C41" COLUMN "71" "71" 1
LINE "C42" COLUMN "72" "72" 1
LINE "C43" COLUMN "73" "73" 1
LINE "C44" COLUMN "74" "74" 1
LINE "C45" COLUMN "75" "75" 1
LINE "C46" COLUMN "76" "76" 1
LINE "C47" COLUMN "77" "77" 1
LINE "C48" COLUMN "78" "78" 1
LINE "C49" COLUMN "79" "79" 1
LINE "C50" COLUMN "80" "80" 1
LINE "C51" COLUMN "81" "81" 1
LINE "C52" COLUMN "82" "82" 1
LINE "C53" COLUMN "83" "83" 1
LINE "C54" COLUMN "84" "84" 1
LINE "C55" COLUMN "85" "85" 1
LINE "C56" COLUMN "88" "88" 1
LINE "C57" COLUMN "90" "90" 1
LINE "C58" COLUMN "91" "91" 1
LINE "C59" COLUMN "92" "92" 1
LINE "C60" COLUMN "93" "93" 1
LINE "C61" COLUMN "95" "95" 1
LINE "C62" COLUMN "96" "96" 1
LINE "C63" COLUMN "103" "103" 1
LINE "C64" COLUMN "104" "104" 1
LINE "C65" COLUMN "105" "105" 1
LINE "C66" COLUMN "109" "109" 1
LINE "C67" COLUMN "118" "118" 1
LINE "C68" COLUMN "119" "119" 1
LINE "C69" COLUMN "120" "120" 1
LINE "C70" COLUMN "124" "124" 1
LINE "C71" COLUMN "125" "125" 1
LINE "C72" COLUMN "126" "126" 1
LINE "C73" COLUMN "127" "127" 1
LINE "C74" COLUMN "128" "128" 1
LINE "C75" COLUMN "129" "129" 1
LINE "C76" COLUMN "130" "130" 1
LINE "C77" COLUMN "132" "132" 1
LINE "C78" COLUMN "137" "137" 1
LINE "C79" COLUMN "139" "139" 1
LINE "C80" COLUMN "140" "140" 1
LINE "C81" COLUMN "141" "141" 1
LINE "C82" COLUMN "142" "142" 1
LINE "C83" COLUMN "144" "144" 1
LINE "C84" COLUMN "145" "145" 1
LINE "C85" COLUMN "147" "147" 1
LINE "C86" COLUMN "148" "148" 1
LINE "C87" COLUMN "149" "149" 1
LINE "C88" COLUMN "150" "150" 1
LINE "C89" COLUMN "151" "151" 1
LINE "C90" COLUMN "152" "152" 1
LINE "C91" COLUMN "153" "153" 1
LINE "C92" COLUMN "154" "154" 1
LINE "C93" COLUMN "155" "155" 1
LINE "C94" COLUMN "156" "156" 1
LINE "C95" COLUMN "157" "157" 1
LINE "C96" COLUMN "158" "158" 1
```

98

```
LINE "C97" COLUMN "159" "159" 1
LINE "C98" COLUMN "160" "160" 1
LINE "C99" COLUMN "168" "168" 1
LINE "C100" COLUMN "172" "172" 1
LINE "C101" COLUMN "173" "173" 1
LINE "C102" COLUMN "174" "174" 1
LINE "C103" COLUMN "175" "175" 1
LINE "C104" COLUMN "176" "176" 1
LINE "C105" COLUMN "177" "177" 1
LINE "C106" COLUMN "178" "178" 1
LINE "C107" COLUMN "179" "179" 1
LINE "C108" COLUMN "180" "180" 1
LINE "C109" COLUMN "181" "181" 1
LINE "C110" COLUMN "183" "183" 1
LINE "C111" COLUMN "184" "184" 1
LINE "C112" COLUMN "185" "185" 1
LINE "C113" COLUMN "186" "186" 1
LINE "C114" COLUMN "187" "187" 1
LINE "C115" COLUMN "209" "209" 1
LINE "C116" COLUMN "210" "210" 1
LINE "C117" COLUMN "211" "211" 1
LINE "C118" COLUMN "213" "213" 1
LINE "C119" COLUMN "214" "214" 1
LINE "C120" COLUMN "215" "215" 1
LINE "C121" COLUMN "216" "216" 1
LINE "C122" COLUMN "217" "217" 1
LINE "C123" COLUMN "218" "218" 1
LINE "C124" COLUMN "219" "219" 1
LINE "C125" COLUMN "220" "220" 1
LINE "C126" COLUMN "221" "221" 1
LINE "C127" COLUMN "222" "222" 1
LINE "C128" COLUMN "223" "223" 1
LINE "C129" COLUMN "224" "224" 1
LINE "C130" COLUMN "229" "229" 1
LINE "C131" COLUMN "231" "231" 1
LINE "C132" COLUMN "232" "232" 1
LINE "C133" COLUMN "233" "233" 1
LINE "C134" COLUMN "239" "239" 1
LINE "C135" COLUMN "240" "240" 1
LINE "C136" COLUMN "241" "241" 1
LINE "C137" COLUMN "242" "242" 1
LINE "C138" COLUMN "243" "243" 1
LINE "C139" COLUMN "244" "244" 1
LINE "C140" COLUMN "245" "245" 1
LINE "C141" COLUMN "246" "246" 1
LINE "C142" COLUMN "247" "247" 1
LINE "C143" COLUMN "248" "248" 1
LINE "C144" COLUMN "249" "249" 1
LINE "C145" COLUMN "250" "250" 1
LINE "C146" COLUMN "251" "251" 1
LINE "C147" COLUMN "252" "252" 1
LINE "B1" BEAM "1" "2" 0
LINE "B2" BEAM "2" "3" 0
LINE "B3" BEAM "3" "4" 0
LINE "B4" BEAM "4" "5" 0
LINE "B5" BEAM "5" "6" 0
LINE "B6" BEAM "6" "8" 0
LINE "B7" BEAM "1" "20" 0
LINE "B8" BEAM "7" "9" 0
LINE "B9" BEAM "9" "10" 0
LINE "B10" BEAM "10" "11" 0
```

99

```
LINE "B11" BEAM "11" "12" 0
LINE "B12" BEAM "13" "17" 0
LINE "B13" BEAM "15" "17" 0
LINE "B14" BEAM "17" "18" 0
LINE "B15" BEAM "18" "19" 0
LINE "B16" BEAM "19" "20" 0
LINE "B17" BEAM "20" "21" 0
LINE "B18" BEAM "21" "22" 0
LINE "B19" BEAM "22" "23" 0
LINE "B20" BEAM "23" "25" 0
LINE "B21" BEAM "24" "25" 0
LINE "B22" BEAM "25" "26" 0
LINE "B23" BEAM "25" "27" 0
LINE "B24" BEAM "28" "29" 0
LINE "B25" BEAM "15" "34" 0
LINE "B26" BEAM "30" "31" 0
LINE "B27" BEAM "7" "50" 0
LINE "B28" BEAM "9" "51" 0
LINE "B29" BEAM "10" "52" 0
LINE "B30" BEAM "11" "53" 0
LINE "B31" BEAM "12" "54" 0
LINE "B32" BEAM "13" "37" 0
LINE "B33" BEAM "16" "38" 0
LINE "B34" BEAM "17" "39" 0
LINE "B35" BEAM "18" "40" 0
LINE "B36" BEAM "19" "41" 0
LINE "B37" BEAM "20" "42" 0
LINE "B38" BEAM "21" "43" 0
LINE "B39" BEAM "22" "44" 0
LINE "B40" BEAM "23" "45" 0
LINE "B41" BEAM "24" "46" 0
LINE "B42" BEAM "25" "48" 0
LINE "B43" BEAM "34" "35" 0
LINE "B44" BEAM "25" "59" 0
LINE "B45" BEAM "37" "38" 0
LINE "B46" BEAM "38" "39" 0
LINE "B47" BEAM "39" "40" 0
LINE "B48" BEAM "40" "41" 0
LINE "B49" BEAM "41" "42" 0
LINE "B50" BEAM "42" "43" 0
LINE "B51" BEAM "43" "44" 0
LINE "B52" BEAM "44" "45" 0
LINE "B53" BEAM "45" "46" 0
LINE "B54" BEAM "46" "48" 0
LINE "B55" BEAM "46" "49" 0
LINE "B56" BEAM "46" "50" 0
LINE "B57" BEAM "50" "51" 0
LINE "B58" BEAM "51" "52" 0
LINE "B59" BEAM "52" "53" 0
LINE "B60" BEAM "53" "54" 0
LINE "B61" BEAM "46" "60" 0
LINE "B62" BEAM "58" "59" 0
LINE "B63" BEAM "59" "62" 0
LINE "B64" BEAM "40" "68" 0
LINE "B65" BEAM "41" "69" 0
LINE "B66" BEAM "42" "70" 0
LINE "B67" BEAM "43" "71" 0
LINE "B68" BEAM "44" "72" 0
LINE "B69" BEAM "64" "65" 0
LINE "B70" BEAM "64" "66" 0
LINE "B71" BEAM "38" "74" 0
```

100

```
LINE "B72" BEAM "39" "75" 0
LINE "B73" BEAM "45" "79" 0
LINE "B74" BEAM "46" "80" 0
LINE "B75" BEAM "50" "81" 0
LINE "B76" BEAM "51" "82" 0
LINE "B77" BEAM "52" "83" 0
LINE "B78" BEAM "53" "84" 0
LINE "B79" BEAM "54" "85" 0
LINE "B80" BEAM "64" "72" 0
LINE "B81" BEAM "65" "78" 0
LINE "B82" BEAM "68" "69" 0
LINE "B83" BEAM "69" "70" 0
LINE "B84" BEAM "70" "71" 0
LINE "B85" BEAM "71" "72" 0
LINE "B86" BEAM "73" "74" 0
LINE "B87" BEAM "74" "75" 0
LINE "B88" BEAM "75" "76" 0
LINE "B89" BEAM "77" "78" 0
LINE "B90" BEAM "77" "79" 0
LINE "B91" BEAM "79" "80" 0
LINE "B92" BEAM "80" "81" 0
LINE "B93" BEAM "81" "82" 0
LINE "B94" BEAM "82" "83" 0
LINE "B95" BEAM "83" "84" 0
LINE "B96" BEAM "84" "85" 0
LINE "B97" BEAM "69" "90" 0
LINE "B98" BEAM "70" "92" 0
LINE "B99" BEAM "71" "93" 0
LINE "B100" BEAM "76" "88" 0
LINE "B101" BEAM "77" "96" 0
LINE "B102" BEAM "86" "88" 0
LINE "B103" BEAM "88" "90" 0
LINE "B104" BEAM "90" "92" 0
LINE "B105" BEAM "91" "92" 0
LINE "B106" BEAM "92" "93" 0
LINE "B107" BEAM "92" "95" 0
LINE "B108" BEAM "93" "95" 0
LINE "B109" BEAM "95" "96" 0
LINE "B110" BEAM "96" "97" 0
LINE "B111" BEAM "73" "118" 0
LINE "B112" BEAM "74" "119" 0
LINE "B113" BEAM "75" "120" 0
LINE "B114" BEAM "79" "124" 0
LINE "B115" BEAM "80" "125" 0
LINE "B116" BEAM "81" "126" 0
LINE "B117" BEAM "82" "127" 0
LINE "B118" BEAM "83" "128" 0
LINE "B119" BEAM "84" "129" 0
LINE "B120" BEAM "85" "130" 0
LINE "B121" BEAM "90" "103" 0
LINE "B122" BEAM "91" "104" 0
LINE "B123" BEAM "92" "105" 0
LINE "B124" BEAM "95" "109" 0
LINE "B125" BEAM "88" "137" 0
LINE "B126" BEAM "89" "138" 0
LINE "B127" BEAM "101" "103" 0
LINE "B128" BEAM "102" "103" 0
LINE "B129" BEAM "103" "104" 0
LINE "B130" BEAM "103" "105" 0
LINE "B131" BEAM "104" "105" 0
LINE "B132" BEAM "92" "141" 0
```

101

```
LINE "B133" BEAM "105" "107" 0
LINE "B134" BEAM "105" "109" 0
LINE "B135" BEAM "93" "142" 0
LINE "B136" BEAM "107" "109" 0
LINE "B137" BEAM "108" "109" 0
LINE "B138" BEAM "109" "110" 0
LINE "B139" BEAM "96" "145" 0
LINE "B140" BEAM "118" "119" 0
LINE "B141" BEAM "119" "120" 0
LINE "B142" BEAM "120" "121" 0
LINE "B143" BEAM "120" "122" 0
LINE "B144" BEAM "123" "124" 0
LINE "B145" BEAM "124" "125" 0
LINE "B146" BEAM "125" "126" 0
LINE "B147" BEAM "126" "127" 0
LINE "B148" BEAM "127" "128" 0
LINE "B149" BEAM "128" "129" 0
LINE "B150" BEAM "129" "130" 0
LINE "B151" BEAM "118" "132" 0
LINE "B152" BEAM "103" "139" 0
LINE "B153" BEAM "104" "140" 0
LINE "B154" BEAM "105" "141" 0
LINE "B155" BEAM "109" "144" 0
LINE "B156" BEAM "132" "133" 0
LINE "B157" BEAM "119" "147" 0
LINE "B158" BEAM "120" "148" 0
LINE "B159" BEAM "124" "154" 0
LINE "B160" BEAM "125" "155" 0
LINE "B161" BEAM "126" "156" 0
LINE "B162" BEAM "127" "157" 0
LINE "B163" BEAM "128" "158" 0
LINE "B164" BEAM "129" "159" 0
LINE "B165" BEAM "130" "160" 0
LINE "B166" BEAM "135" "137" 0
LINE "B167" BEAM "137" "139" 0
LINE "B168" BEAM "139" "141" 0
LINE "B169" BEAM "140" "141" 0
LINE "B170" BEAM "141" "142" 0
LINE "B171" BEAM "141" "144" 0
LINE "B172" BEAM "142" "144" 0
LINE "B173" BEAM "144" "145" 0
LINE "B174" BEAM "145" "146" 0
LINE "B175" BEAM "137" "149" 0
LINE "B176" BEAM "139" "150" 0
LINE "B177" BEAM "141" "151" 0
LINE "B178" BEAM "144" "152" 0
LINE "B179" BEAM "145" "153" 0
LINE "B180" BEAM "147" "148" 0
LINE "B181" BEAM "148" "149" 0
LINE "B182" BEAM "149" "150" 0
LINE "B183" BEAM "150" "151" 0
LINE "B184" BEAM "151" "152" 0
LINE "B185" BEAM "152" "153" 0
LINE "B186" BEAM "153" "154" 0
LINE "B187" BEAM "154" "155" 0
LINE "B188" BEAM "155" "156" 0
LINE "B189" BEAM "156" "157" 0
LINE "B190" BEAM "157" "158" 0
LINE "B191" BEAM "158" "159" 0
LINE "B192" BEAM "159" "160" 0
LINE "B193" BEAM "162" "163" 0
```

102

```
LINE "B194" BEAM "147" "172" 0
LINE "B195" BEAM "148" "173" 0
LINE "B196" BEAM "149" "174" 0
LINE "B197" BEAM "150" "175" 0
LINE "B198" BEAM "151" "176" 0
LINE "B199" BEAM "152" "177" 0
LINE "B200" BEAM "153" "178" 0
LINE "B201" BEAM "154" "179" 0
LINE "B202" BEAM "155" "180" 0
LINE "B203" BEAM "156" "181" 0
LINE "B204" BEAM "157" "183" 0
LINE "B205" BEAM "158" "184" 0
LINE "B206" BEAM "159" "185" 0
LINE "B207" BEAM "160" "186" 0
LINE "B208" BEAM "168" "172" 0
LINE "B209" BEAM "169" "172" 0
LINE "B210" BEAM "172" "173" 0
LINE "B211" BEAM "173" "174" 0
LINE "B212" BEAM "174" "175" 0
LINE "B213" BEAM "175" "176" 0
LINE "B214" BEAM "176" "177" 0
LINE "B215" BEAM "177" "178" 0
LINE "B216" BEAM "178" "179" 0
LINE "B217" BEAM "179" "180" 0
LINE "B218" BEAM "180" "181" 0
LINE "B219" BEAM "181" "183" 0
LINE "B220" BEAM "183" "184" 0
LINE "B221" BEAM "184" "185" 0
LINE "B222" BEAM "185" "186" 0
LINE "B223" BEAM "175" "190" 0
LINE "B224" BEAM "176" "191" 0
LINE "B225" BEAM "177" "192" 0
LINE "B226" BEAM "178" "193" 0
LINE "B227" BEAM "172" "199" 0
LINE "B228" BEAM "172" "209" 0
LINE "B229" BEAM "173" "210" 0
LINE "B230" BEAM "174" "211" 0
LINE "B231" BEAM "175" "213" 0
LINE "B232" BEAM "176" "214" 0
LINE "B233" BEAM "177" "215" 0
LINE "B234" BEAM "178" "216" 0
LINE "B235" BEAM "179" "217" 0
LINE "B236" BEAM "180" "218" 0
LINE "B237" BEAM "181" "219" 0
LINE "B238" BEAM "182" "220" 0
LINE "B239" BEAM "183" "221" 0
LINE "B240" BEAM "184" "222" 0
LINE "B241" BEAM "185" "223" 0
LINE "B242" BEAM "224" "187" 0
LINE "B243" BEAM "196" "200" 0
LINE "B244" BEAM "170" "226" 0
LINE "B245" BEAM "171" "227" 0
LINE "B246" BEAM "172" "228" 0
LINE "B247" BEAM "168" "232" 0
LINE "B248" BEAM "182" "235" 0
LINE "B249" BEAM "202" "203" 0
LINE "B250" BEAM "204" "207" 0
LINE "B251" BEAM "206" "207" 0
LINE "B252" BEAM "204" "208" 0
LINE "B253" BEAM "209" "210" 0
LINE "B254" BEAM "210" "211" 0
```

103

```
LINE "B255" BEAM "211" "212" 0
LINE "B256" BEAM "211" "213" 0
LINE "B257" BEAM "213" "214" 0
LINE "B258" BEAM "214" "215" 0
LINE "B259" BEAM "215" "216" 0
LINE "B260" BEAM "216" "217" 0
LINE "B261" BEAM "217" "218" 0
LINE "B262" BEAM "218" "219" 0
LINE "B263" BEAM "219" "220" 0
LINE "B264" BEAM "220" "221" 0
LINE "B265" BEAM "221" "222" 0
LINE "B266" BEAM "222" "223" 0
LINE "B267" BEAM "223" "224" 0
LINE "B268" BEAM "217" "237" 0
LINE "B269" BEAM "218" "238" 0
LINE "B270" BEAM "226" "227" 0
LINE "B271" BEAM "226" "228" 0
LINE "B272" BEAM "232" "233" 0
LINE "B273" BEAM "234" "236" 0
LINE "B274" BEAM "237" "238" 0
LINE "B275" BEAM "210" "241" 0
LINE "B276" BEAM "211" "242" 0
LINE "B277" BEAM "213" "243" 0
LINE "B278" BEAM "214" "244" 0
LINE "B279" BEAM "215" "245" 0
LINE "B280" BEAM "216" "246" 0
LINE "B281" BEAM "217" "247" 0
LINE "B282" BEAM "218" "248" 0
LINE "B283" BEAM "219" "249" 0
LINE "B284" BEAM "221" "250" 0
LINE "B285" BEAM "222" "251" 0
LINE "B286" BEAM "223" "252" 0
LINE "B287" BEAM "252" "224" 0
LINE "B288" BEAM "232" "239" 0
LINE "B289" BEAM "233" "240" 0
LINE "B290" BEAM "239" "240" 0
LINE "B291" BEAM "240" "241" 0
LINE "B292" BEAM "241" "242" 0
LINE "B293" BEAM "242" "243" 0
LINE "B294" BEAM "243" "244" 0
LINE "B295" BEAM "244" "245" 0
LINE "B296" BEAM "245" "246" 0
LINE "B297" BEAM "246" "247" 0
LINE "B298" BEAM "247" "248" 0
LINE "B299" BEAM "248" "249" 0
LINE "B300" BEAM "249" "250" 0
LINE "B301" BEAM "250" "251" 0
LINE "B302" BEAM "251" "252" 0

$ AREA CONNECTIVITIES
AREA "W1" PANEL 4 "1" "2" "2" "1" 1 1 0 0
AREA "W2" PANEL 4 "2" "3" "3" "2" 1 1 0 0
AREA "W3" PANEL 4 "3" "4" "4" "3" 1 1 0 0
AREA "W4" PANEL 4 "4" "5" "5" "4" 1 1 0 0
AREA "W5" PANEL 4 "5" "6" "6" "5" 1 1 0 0
AREA "W6" PANEL 4 "6" "8" "8" "6" 1 1 0 0
AREA "W7" PANEL 4 "1" "20" "20" "1" 1 1 0 0
AREA "W8" PANEL 4 "8" "9" "9" "8" 1 1 0 0 0
AREA "W9" PANEL 4 "9" "10" "10" "9" 1 1 0 0
AREA "W10" PANEL 4 "10" "11" "11" "10" 1 1 0 0
AREA "W11" PANEL 4 "11" "12" "12" "11" 1 1 0 0
```

104

```
AREA "W12" PANEL 4 "13" "17" "17" "13" 1 1 0 0
AREA "W13" PANEL 4 "17" "18" "18" "17" 1 1 0 0
AREA "W14" PANEL 4 "18" "19" "19" "18" 1 1 0 0
AREA "W15" PANEL 4 "19" "20" "20" "19" 1 1 0 0
AREA "W16" PANEL 4 "29" "30" "30" "29" 1 1 0 0
AREA "W17" PANEL 4 "12" "54" "54" "12" 1 1 0 0
AREA "W18" PANEL 4 "13" "37" "37" "13" 1 1 0 0
AREA "W19" PANEL 4 "37" "38" "38" "37" 1 1 0 0
AREA "W20" PANEL 4 "48" "55" "55" "48" 1 1 0 0
AREA "W21" PANEL 4 "48" "59" "59" "48" 1 1 0 0
AREA "W22" PANEL 4 "37" "73" "73" "37" 1 1 0 0
AREA "W23" PANEL 4 "38" "74" "74" "38" 1 1 0 0
AREA "W24" PANEL 4 "54" "85" "85" "54" 1 1 0 0
AREA "W25" PANEL 4 "68" "76" "76" "68" 1 1 0 0
AREA "W26" PANEL 4 "72" "77" "77" "72" 1 1 0 0
AREA "W27" PANEL 4 "73" "118" "118" "73" 1 1 0 0
AREA "W28" PANEL 4 "74" "119" "119" "74" 1 1 0 0
AREA "W29" PANEL 4 "85" "130" "130" "85" 1 1 0 0
AREA "W30" PANEL 4 "118" "132" "132" "118" 1 1 0 0
AREA "W31" PANEL 4 "132" "133" "133" "132" 1 1 0 0
AREA "W32" PANEL 4 "119" "147" "147" "119" 1 1 0 0
AREA "W33" PANEL 4 "130" "160" "160" "130" 1 1 0 0
AREA "W34" PANEL 4 "133" "147" "147" "133" 1 1 0 0
AREA "W35" PANEL 4 "147" "172" "172" "147" 1 1 0 0
AREA "W36" PANEL 4 "160" "186" "186" "160" 1 1 0 0
AREA "W37" PANEL 4 "167" "169" "169" "167" 1 1 0 0
AREA "W38" PANEL 4 "168" "172" "172" "168" 1 1 0 0
AREA "W39" PANEL 4 "186" "187" "187" "186" 1 1 0 0
AREA "W40" PANEL 4 "167" "195" "195" "167" 1 1 0 0
AREA "W41" PANEL 4 "187" "224" "224" "187" 1 1 0 0
AREA "W42" PANEL 4 "195" "196" "196" "195" 1 1 0 0
AREA "W43" PANEL 4 "168" "232" "232" "168" 1 1 0 0
AREA "W44" PANEL 4 "203" "204" "204" "203" 1 1 0 0
AREA "W45" PANEL 4 "203" "206" "206" "203" 1 1 0 0
AREA "W46" PANEL 4 "209" "210" "210" "209" 1 1 0 0
AREA "W47" PANEL 4 "210" "211" "211" "210" 1 1 0 0
AREA "W48" PANEL 4 "211" "213" "213" "211" 1 1 0 0
AREA "W49" PANEL 4 "213" "214" "214" "213" 1 1 0 0
AREA "W50" PANEL 4 "214" "215" "215" "214" 1 1 0 0
AREA "W51" PANEL 4 "215" "216" "216" "215" 1 1 0 0
AREA "W52" PANEL 4 "216" "217" "217" "216" 1 1 0 0
AREA "W53" PANEL 4 "217" "218" "218" "217" 1 1 0 0
AREA "W54" PANEL 4 "218" "219" "219" "218" 1 1 0 0
AREA "W55" PANEL 4 "221" "222" "222" "221" 1 1 0 0
AREA "W56" PANEL 4 "222" "223" "223" "222" 1 1 0 0
AREA "W57" PANEL 4 "223" "224" "224" "223" 1 1 0 0
AREA "W58" PANEL 4 "209" "233" "233" "209" 1 1 0 0
AREA "W59" PANEL 4 "219" "234" "234" "219" 1 1 0 0
AREA "W60" PANEL 4 "221" "236" "236" "221" 1 1 0 0
AREA "W61" PANEL 4 "232" "233" "233" "232" 1 1 0 0
AREA "W62" PANEL 4 "234" "236" "236" "234" 1 1 0 0
AREA "W63" PANEL 4 "224" "252" "252" "224" 1 1 0 0
AREA "W64" PANEL 4 "232" "239" "239" "232" 1 1 0 0
AREA "W65" PANEL 4 "239" "240" "240" "239" 1 1 0 0
AREA "W66" PANEL 4 "240" "241" "241" "240" 1 1 0 0
AREA "W67" PANEL 4 "241" "242" "242" "241" 1 1 0 0
AREA "W68" PANEL 4 "242" "243" "243" "242" 1 1 0 0
AREA "W69" PANEL 4 "243" "244" "244" "243" 1 1 0 0
AREA "W70" PANEL 4 "244" "245" "245" "244" 1 1 0 0
AREA "W71" PANEL 4 "245" "246" "246" "245" 1 1 0 0
AREA "W72" PANEL 4 "246" "247" "247" "246" 1 1 0 0
```

105

```
AREA "W73" PANEL 4 "247" "248" "248" "247" 1 1 0 0
AREA "W74" PANEL 4 "248" "249" "249" "248" 1 1 0 0
AREA "W75" PANEL 4 "249" "250" "250" "249" 1 1 0 0
AREA "W76" PANEL 4 "250" "251" "251" "250" 1 1 0 0
AREA "W77" PANEL 4 "251" "252" "252" "251" 1 1 0 0
AREA "F1" FLOOR 4 "14" "15" "30" "28" 0 0 0 0
AREA "F2" FLOOR 4 "15" "16" "35" "34" 0 0 0 0
AREA "F3" FLOOR 4 "7" "9" "51" "50" 0 0 0 0
AREA "F4" FLOOR 4 "9" "10" "52" "51" 0 0 0 0
AREA "F5" FLOOR 4 "10" "11" "53" "52" 0 0 0 0
AREA "F6" FLOOR 4 "11" "12" "54" "53" 0 0 0 0
AREA "F7" FLOOR 4 "13" "16" "38" "37" 0 0 0 0
AREA "F8" FLOOR 4 "16" "17" "39" "38" 0 0 0 0
AREA "F9" FLOOR 4 "17" "18" "40" "39" 0 0 0 0
AREA "F10" FLOOR 4 "18" "19" "41" "40" 0 0 0 0
AREA "F11" FLOOR 4 "19" "20" "42" "41" 0 0 0 0
AREA "F12" FLOOR 4 "20" "21" "43" "42" 0 0 0 0
AREA "F13" FLOOR 4 "21" "22" "44" "43" 0 0 0 0
AREA "F14" FLOOR 4 "22" "23" "45" "44" 0 0 0 0
AREA "F15" FLOOR 4 "23" "24" "46" "45" 0 0 0 0
AREA "F16" FLOOR 4 "24" "25" "48" "46" 0 0 0 0
AREA "F17" FLOOR 4 "25" "26" "49" "48" 0 0 0 0
AREA "F18" FLOOR 4 "24" "27" "50" "46" 0 0 0 0
AREA "F19" FLOOR 4 "28" "30" "34" "33" 0 0 0 0
AREA "F20" FLOOR 4 "38" "39" "57" "56" 0 0 0 0
AREA "F21" FLOOR 4 "46" "48" "59" "58" 0 0 0 0
AREA "F22" FLOOR 4 "46" "48" "62" "60" 0 0 0 0
AREA "F23" FLOOR 4 "47" "48" "62" "61" 0 0 0 0
AREA "F24" FLOOR 4 "48" "49" "63" "62" 0 0 0 0
AREA "F25" FLOOR 4 "40" "41" "69" "68" 0 0 0 0
AREA "F26" FLOOR 4 "41" "42" "70" "69" 0 0 0 0
AREA "F27" FLOOR 4 "42" "43" "71" "70" 0 0 0 0
AREA "F28" FLOOR 4 "43" "44" "72" "71" 0 0 0 0
AREA "F29" FLOOR 4 "37" "38" "74" "73" 0 0 0 0
AREA "F30" FLOOR 4 "38" "39" "75" "74" 0 0 0 0
AREA "F31" FLOOR 4 "39" "40" "76" "75" 0 0 0 0
AREA "F32" FLOOR 4 "44" "45" "79" "77" 0 0 0 0
AREA "F33" FLOOR 4 "45" "46" "80" "79" 0 0 0 0
AREA "F34" FLOOR 4 "46" "50" "81" "80" 0 0 0 0
AREA "F35" FLOOR 4 "50" "51" "82" "81" 0 0 0 0
AREA "F36" FLOOR 4 "51" "52" "83" "82" 0 0 0 0
AREA "F37" FLOOR 4 "52" "53" "84" "83" 0 0 0 0
AREA "F38" FLOOR 4 "53" "54" "85" "84" 0 0 0 0
AREA "F39" FLOOR 4 "64" "65" "78" "77" 0 0 0 0
AREA "F40" FLOOR 4 "68" "69" "90" "88" 0 0 0 0
AREA "F41" FLOOR 4 "69" "70" "92" "90" 0 0 0 0
AREA "F42" FLOOR 4 "70" "71" "95" "92" 0 0 0 0
AREA "F43" FLOOR 4 "71" "72" "96" "95" 0 0 0 0
AREA "F44" FLOOR 4 "75" "76" "88" "86" 0 0 0 0
AREA "F45" FLOOR 4 "77" "79" "97" "96" 0 0 0 0
AREA "F46" FLOOR 4 "73" "74" "119" "118" 0 0 0 0
AREA "F47" FLOOR 4 "74" "75" "120" "119" 0 0 0 0
AREA "F48" FLOOR 4 "79" "80" "125" "124" 0 0 0 0
AREA "F49" FLOOR 4 "80" "81" "126" "125" 0 0 0 0
AREA "F50" FLOOR 4 "81" "82" "127" "126" 0 0 0 0
AREA "F51" FLOOR 4 "82" "83" "128" "127" 0 0 0 0
AREA "F52" FLOOR 4 "83" "84" "129" "128" 0 0 0 0
AREA "F53" FLOOR 4 "84" "85" "130" "129" 0 0 0 0
AREA "F54" FLOOR 4 "88" "90" "103" "101" 0 0 0 0
AREA "F55" FLOOR 4 "89" "90" "103" "102" 0 0 0 0
AREA "F56" FLOOR 4 "90" "91" "104" "103" 0 0 0 0
```

106

```
AREA "F57" FLOOR 4 "90" "92" "105" "103" 0 0 0 0
AREA "F58" FLOOR 4 "92" "95" "109" "105" 0 0 0 0
AREA "F59" FLOOR 4 "94" "95" "109" "108" 0 0 0 0
AREA "F60" FLOOR 4 "95" "96" "110" "109" 0 0 0 0
AREA "F61" FLOOR 4 "86" "87" "121" "120" 0 0 0 0
AREA "F62" FLOOR 4 "86" "88" "122" "120" 0 0 0 0
AREA "F63" FLOOR 4 "96" "97" "124" "123" 0 0 0 0
AREA "F64" FLOOR 4 "91" "92" "141" "140" 0 0 0 0
AREA "F65" FLOOR 4 "92" "93" "142" "141" 0 0 0 0
AREA "F66" FLOOR 4 "93" "95" "144" "142" 0 0 0 0
AREA "F67" FLOOR 4 "118" "119" "133" "132" 0 0 0 0
AREA "F68" FLOOR 4 "101" "103" "139" "137" 0 0 0 0
AREA "F69" FLOOR 4 "102" "103" "139" "138" 0 0 0 0
AREA "F70" FLOOR 4 "103" "104" "140" "139" 0 0 0 0
AREA "F71" FLOOR 4 "103" "105" "141" "139" 0 0 0 0
AREA "F72" FLOOR 4 "105" "109" "144" "141" 0 0 0 0
AREA "F73" FLOOR 4 "108" "109" "144" "143" 0 0 0 0
AREA "F74" FLOOR 4 "109" "110" "145" "144" 0 0 0 0
AREA "F75" FLOOR 4 "120" "121" "136" "135" 0 0 0 0
AREA "F76" FLOOR 4 "120" "122" "137" "135" 0 0 0 0
AREA "F77" FLOOR 4 "123" "124" "146" "145" 0 0 0 0
AREA "F78" FLOOR 4 "111" "112" "157" "156" 0 0 0 0
AREA "F79" FLOOR 4 "119" "120" "148" "147" 0 0 0 0
AREA "F80" FLOOR 4 "124" "125" "155" "154" 0 0 0 0
AREA "F81" FLOOR 4 "125" "126" "156" "155" 0 0 0 0
AREA "F82" FLOOR 4 "126" "127" "157" "156" 0 0 0 0
AREA "F83" FLOOR 4 "127" "128" "158" "157" 0 0 0 0
AREA "F84" FLOOR 4 "128" "129" "159" "158" 0 0 0 0
AREA "F85" FLOOR 4 "129" "130" "160" "159" 0 0 0 0
AREA "F86" FLOOR 4 "135" "137" "149" "148" 0 0 0 0
AREA "F87" FLOOR 4 "137" "139" "150" "149" 0 0 0 0
AREA "F88" FLOOR 4 "139" "141" "151" "150" 0 0 0 0
AREA "F89" FLOOR 4 "141" "144" "152" "151" 0 0 0 0
AREA "F90" FLOOR 4 "144" "145" "153" "152" 0 0 0 0
AREA "F91" FLOOR 4 "145" "146" "154" "153" 0 0 0 0
AREA "F92" FLOOR 4 "147" "148" "173" "172" 0 0 0 0
AREA "F93" FLOOR 4 "148" "149" "174" "173" 0 0 0 0
AREA "F94" FLOOR 4 "149" "150" "175" "174" 0 0 0 0
AREA "F95" FLOOR 4 "150" "151" "176" "175" 0 0 0 0
AREA "F96" FLOOR 4 "151" "152" "177" "176" 0 0 0 0
AREA "F97" FLOOR 4 "152" "153" "178" "177" 0 0 0 0
AREA "F98" FLOOR 4 "153" "154" "179" "178" 0 0 0 0
AREA "F99" FLOOR 4 "154" "155" "180" "179" 0 0 0 0
AREA "F100" FLOOR 4 "155" "156" "181" "180" 0 0 0 0
AREA "F101" FLOOR 4 "156" "157" "183" "181" 0 0 0 0
AREA "F102" FLOOR 4 "157" "158" "184" "183" 0 0 0 0
AREA "F103" FLOOR 4 "158" "159" "185" "184" 0 0 0 0
AREA "F104" FLOOR 4 "159" "160" "186" "185" 0 0 0 0
AREA "F105" FLOOR 4 "162" "163" "181" "180" 0 0 0 0
AREA "F106" FLOOR 4 "165" "166" "173" "172" 0 0 0 0
AREA "F107" FLOOR 4 "174" "175" "190" "188" 0 0 0 0
AREA "F108" FLOOR 4 "175" "176" "191" "190" 0 0 0 0
AREA "F109" FLOOR 4 "176" "177" "192" "191" 0 0 0 0
AREA "F110" FLOOR 4 "177" "178" "193" "192" 0 0 0 0
AREA "F111" FLOOR 4 "178" "179" "194" "193" 0 0 0 0
AREA "F112" FLOOR 4 "167" "169" "196" "195" 0 0 0 0
AREA "F113" FLOOR 4 "169" "172" "199" "196" 0 0 0 0
AREA "F114" FLOOR 4 "172" "173" "200" "199" 0 0 0 0
AREA "F115" FLOOR 4 "172" "173" "210" "209" 0 0 0 0
AREA "F116" FLOOR 4 "173" "174" "211" "210" 0 0 0 0
AREA "F117" FLOOR 4 "174" "175" "213" "211" 0 0 0 0
```

107

```
AREA "F118" FLOOR 4 "175" "176" "214" "213" 0 0 0 0
AREA "F119" FLOOR 4 "176" "177" "215" "214" 0 0 0 0
AREA "F120" FLOOR 4 "177" "178" "216" "215" 0 0 0 0
AREA "F121" FLOOR 4 "178" "179" "217" "216" 0 0 0 0
AREA "F122" FLOOR 4 "179" "180" "218" "217" 0 0 0 0
AREA "F123" FLOOR 4 "180" "181" "219" "218" 0 0 0 0
AREA "F124" FLOOR 4 "181" "182" "220" "219" 0 0 0 0
AREA "F125" FLOOR 4 "182" "183" "221" "220" 0 0 0 0
AREA "F126" FLOOR 4 "183" "184" "222" "221" 0 0 0 0
AREA "F127" FLOOR 4 "184" "185" "223" "222" 0 0 0 0
AREA "F128" FLOOR 4 "185" "187" "224" "223" 0 0 0 0
AREA "F129" FLOOR 4 "182" "183" "231" "230" 0 0 0 0
AREA "F130" FLOOR 4 "168" "172" "233" "232" 0 0 0 0
AREA "F131" FLOOR 4 "181" "182" "235" "234" 0 0 0 0
AREA "F132" FLOOR 4 "182" "183" "236" "235" 0 0 0 0
AREA "F133" FLOOR 4 "179" "180" "238" "237" 0 0 0 0
AREA "F134" FLOOR 4 "195" "197" "205" "202" 0 0 0 0
AREA "F135" FLOOR 4 "188" "189" "212" "211" 0 0 0 0
AREA "F136" FLOOR 4 "197" "198" "227" "226" 0 0 0 0
AREA "F137" FLOOR 4 "197" "199" "228" "226" 0 0 0 0
AREA "F138" FLOOR 4 "202" "205" "226" "225" 0 0 0 0
AREA "F139" FLOOR 3 "252" "223" "224" 0 0 0
AREA "F140" FLOOR 4 "209" "210" "241" "240" 0 0 0 0
AREA "F141" FLOOR 4 "210" "211" "242" "241" 0 0 0 0
AREA "F142" FLOOR 4 "211" "213" "243" "242" 0 0 0 0
AREA "F143" FLOOR 4 "213" "214" "244" "243" 0 0 0 0
AREA "F144" FLOOR 4 "214" "215" "245" "244" 0 0 0 0
AREA "F145" FLOOR 4 "215" "216" "246" "245" 0 0 0 0
AREA "F146" FLOOR 4 "216" "217" "247" "246" 0 0 0 0
AREA "F147" FLOOR 4 "217" "218" "248" "247" 0 0 0 0
AREA "F148" FLOOR 4 "218" "219" "249" "248" 0 0 0 0
AREA "F149" FLOOR 4 "221" "222" "251" "250" 0 0 0 0
AREA "F150" FLOOR 4 "222" "223" "252" "251" 0 0 0 0
AREA "F151" FLOOR 4 "232" "233" "240" "239" 0 0 0 0
AREA "F152" FLOOR 4 "234" "236" "250" "249" 0 0 0 0

$ POINT ASSIGNS
POINTASSIGN "239" "1F" DIAPH "D1"
POINTASSIGN "240" "1F" DIAPH "D1"
POINTASSIGN "241" "1F" DIAPH "D1"
POINTASSIGN "242" "1F" DIAPH "D1"
POINTASSIGN "243" "1F" DIAPH "D1"
POINTASSIGN "244" "1F" DIAPH "D1"
POINTASSIGN "245" "1F" DIAPH "D1"
POINTASSIGN "246" "1F" DIAPH "D1"
POINTASSIGN "247" "1F" DIAPH "D1"
POINTASSIGN "248" "1F" DIAPH "D1"
POINTASSIGN "249" "1F" DIAPH "D1"
POINTASSIGN "250" "1F" DIAPH "D1"
POINTASSIGN "251" "1F" DIAPH "D1"
POINTASSIGN "252" "1F" DIAPH "D1"
POINTASSIGN "232" "B1F" DIAPH "D1"
POINTASSIGN "232" "1F" DIAPH "D1"
POINTASSIGN "209" "B1F" DIAPH "D1"
POINTASSIGN "209" "1F" DIAPH "D1"
POINTASSIGN "233" "B1F" DIAPH "D1"
POINTASSIGN "233" "1F" DIAPH "D1"
POINTASSIGN "210" "B1F" DIAPH "D1"
POINTASSIGN "210" "1F" DIAPH "D1"
POINTASSIGN "211" "B1F" DIAPH "D1"
POINTASSIGN "211" "1F" DIAPH "D1"
```

108

```
POINTASSIGN "213" "B1F" DIAPH "D1"
POINTASSIGN "213" "1F" DIAPH "D1"
POINTASSIGN "214" "B1F" DIAPH "D1"
POINTASSIGN "214" "1F" DIAPH "D1"
POINTASSIGN "215" "B1F" DIAPH "D1"
POINTASSIGN "215" "1F" DIAPH "D1"
POINTASSIGN "216" "B1F" DIAPH "D1"
POINTASSIGN "216" "1F" DIAPH "D1"
POINTASSIGN "217" "B1F" DIAPH "D1"
POINTASSIGN "217" "1F" DIAPH "D1"
POINTASSIGN "218" "B1F" DIAPH "D1"
POINTASSIGN "218" "1F" DIAPH "D1"
POINTASSIGN "219" "B1F" DIAPH "D1"
POINTASSIGN "219" "1F" DIAPH "D1"
POINTASSIGN "221" "B1F" DIAPH "D1"
POINTASSIGN "221" "1F" DIAPH "D1"
POINTASSIGN "222" "B1F" DIAPH "D1"
POINTASSIGN "222" "1F" DIAPH "D1"
POINTASSIGN "223" "B1F" DIAPH "D1"
POINTASSIGN "223" "1F" DIAPH "D1"
POINTASSIGN "224" "B1F" DIAPH "D1"
POINTASSIGN "224" "1F" DIAPH "D1"
POINTASSIGN "186" "B1F" DIAPH "D1"
POINTASSIGN "186" "1F" DIAPH "D1"
POINTASSIGN "187" "B1F" DIAPH "D1"
POINTASSIGN "187" "1F" DIAPH "D1"
POINTASSIGN "181" "B1F" DIAPH "D1"
POINTASSIGN "181" "1F" DIAPH "D1"
POINTASSIGN "183" "B1F" DIAPH "D1"
POINTASSIGN "183" "1F" DIAPH "D1"
POINTASSIGN "184" "B1F" DIAPH "D1"
POINTASSIGN "184" "1F" DIAPH "D1"
POINTASSIGN "185" "B1F" DIAPH "D1"
POINTASSIGN "185" "1F" DIAPH "D1"
POINTASSIGN "156" "B1F" DIAPH "D1"
POINTASSIGN "156" "1F" DIAPH "D1"
POINTASSIGN "157" "B1F" DIAPH "D1"
POINTASSIGN "157" "1F" DIAPH "D1"
POINTASSIGN "158" "B1F" DIAPH "D1"
POINTASSIGN "158" "1F" DIAPH "D1"
POINTASSIGN "159" "B1F" DIAPH "D1"
POINTASSIGN "159" "1F" DIAPH "D1"
POINTASSIGN "160" "B1F" DIAPH "D1"
POINTASSIGN "160" "1F" DIAPH "D1"
POINTASSIGN "126" "B1F" DIAPH "D1"
POINTASSIGN "126" "1F" DIAPH "D1"
POINTASSIGN "127" "B1F" DIAPH "D1"
POINTASSIGN "127" "1F" DIAPH "D1"
POINTASSIGN "128" "B1F" DIAPH "D1"
POINTASSIGN "128" "1F" DIAPH "D1"
POINTASSIGN "129" "B1F" DIAPH "D1"
POINTASSIGN "129" "1F" DIAPH "D1"
POINTASSIGN "130" "B1F" DIAPH "D1"
POINTASSIGN "130" "1F" DIAPH "D1"
POINTASSIGN "81" "B1F" DIAPH "D1"
POINTASSIGN "81" "1F" DIAPH "D1"
POINTASSIGN "82" "B1F" DIAPH "D1"
POINTASSIGN "82" "1F" DIAPH "D1"
POINTASSIGN "83" "B1F" DIAPH "D1"
POINTASSIGN "83" "1F" DIAPH "D1"
POINTASSIGN "84" "B1F" DIAPH "D1"
```

109

```
POINTASSIGN "84" "1F" DIAPH "D1"
POINTASSIGN "85" "B1F" DIAPH "D1"
POINTASSIGN "85" "1F" DIAPH "D1"
POINTASSIGN "50" "B1F" DIAPH "D1"
POINTASSIGN "50" "1F" DIAPH "D1"
POINTASSIGN "51" "B1F" DIAPH "D1"
POINTASSIGN "51" "1F" DIAPH "D1"
POINTASSIGN "52" "B1F" DIAPH "D1"
POINTASSIGN "52" "1F" DIAPH "D1"
POINTASSIGN "53" "B1F" DIAPH "D1"
POINTASSIGN "53" "1F" DIAPH "D1"
POINTASSIGN "54" "B1F" DIAPH "D1"
POINTASSIGN "54" "1F" DIAPH "D1"
POINTASSIGN "172" "B1F" DIAPH "D1"
POINTASSIGN "172" "1F" DIAPH "D1"
POINTASSIGN "173" "B1F" DIAPH "D1"
POINTASSIGN "173" "1F" DIAPH "D1"
POINTASSIGN "174" "B1F" DIAPH "D1"
POINTASSIGN "174" "1F" DIAPH "D1"
POINTASSIGN "175" "B1F" DIAPH "D1"
POINTASSIGN "175" "1F" DIAPH "D1"
POINTASSIGN "176" "B1F" DIAPH "D1"
POINTASSIGN "176" "1F" DIAPH "D1"
POINTASSIGN "177" "B1F" DIAPH "D1"
POINTASSIGN "177" "1F" DIAPH "D1"
POINTASSIGN "178" "B1F" DIAPH "D1"
POINTASSIGN "178" "1F" DIAPH "D1"
POINTASSIGN "179" "B1F" DIAPH "D1"
POINTASSIGN "179" "1F" DIAPH "D1"
POINTASSIGN "180" "B1F" DIAPH "D1"
POINTASSIGN "180" "1F" DIAPH "D1"
POINTASSIGN "147" "B1F" DIAPH "D1"
POINTASSIGN "147" "1F" DIAPH "D1"
POINTASSIGN "148" "B1F" DIAPH "D1"
POINTASSIGN "148" "1F" DIAPH "D1"
POINTASSIGN "149" "B1F" DIAPH "D1"
POINTASSIGN "149" "1F" DIAPH "D1"
POINTASSIGN "150" "B1F" DIAPH "D1"
POINTASSIGN "150" "1F" DIAPH "D1"
POINTASSIGN "151" "B1F" DIAPH "D1"
POINTASSIGN "151" "1F" DIAPH "D1"
POINTASSIGN "152" "B1F" DIAPH "D1"
POINTASSIGN "152" "1F" DIAPH "D1"
POINTASSIGN "153" "B1F" DIAPH "D1"
POINTASSIGN "153" "1F" DIAPH "D1"
POINTASSIGN "154" "B1F" DIAPH "D1"
POINTASSIGN "154" "1F" DIAPH "D1"
POINTASSIGN "155" "B1F" DIAPH "D1"
POINTASSIGN "155" "1F" DIAPH "D1"
POINTASSIGN "137" "B1F" DIAPH "D1"
POINTASSIGN "137" "1F" DIAPH "D1"
POINTASSIGN "139" "B1F" DIAPH "D1"
POINTASSIGN "139" "1F" DIAPH "D1"
POINTASSIGN "141" "B1F" DIAPH "D1"
POINTASSIGN "141" "1F" DIAPH "D1"
POINTASSIGN "144" "B1F" DIAPH "D1"
POINTASSIGN "144" "1F" DIAPH "D1"
POINTASSIGN "145" "B1F" DIAPH "D1"
POINTASSIGN "145" "1F" DIAPH "D1"
POINTASSIGN "103" "B1F" DIAPH "D1"
POINTASSIGN "103" "1F" DIAPH "D1"
```

110

```
POINTASSIGN "105" "B1F" DIAPH "D1"
POINTASSIGN "105" "1F" DIAPH "D1"
POINTASSIGN "105" "B1F" DIAPH "D1"
POINTASSIGN "109" "1F" DIAPH "D1"
POINTASSIGN "88" "B1F" DIAPH "D1"
POINTASSIGN "88" "1F" DIAPH "D1"
POINTASSIGN "90" "B1F" DIAPH "D1"
POINTASSIGN "90" "1F" DIAPH "D1"
POINTASSIGN "92" "B1F" DIAPH "D1"
POINTASSIGN "92" "1F" DIAPH "D1"
POINTASSIGN "95" "B1F" DIAPH "D1"
POINTASSIGN "95" "1F" DIAPH "D1"
POINTASSIGN "96" "B1F" DIAPH "D1"
POINTASSIGN "96" "1F" DIAPH "D1"
POINTASSIGN "69" "B1F" DIAPH "D1"
POINTASSIGN "69" "1F" DIAPH "D1"
POINTASSIGN "70" "B1F" DIAPH "D1"
POINTASSIGN "70" "1F" DIAPH "D1"
POINTASSIGN "71" "B1F" DIAPH "D1"
POINTASSIGN "71" "1F" DIAPH "D1"
POINTASSIGN "72" "B1F" DIAPH "D1"
POINTASSIGN "72" "1F" DIAPH "D1"
POINTASSIGN "77" "B1F" DIAPH "D1"
POINTASSIGN "77" "1F" DIAPH "D1"
POINTASSIGN "68" "B1F" DIAPH "D1"
POINTASSIGN "68" "1F" DIAPH "D1"
POINTASSIGN "76" "B1F" DIAPH "D1"
POINTASSIGN "76" "1F" DIAPH "D1"
POINTASSIGN "124" "B1F" DIAPH "D1"
POINTASSIGN "124" "1F" DIAPH "D1"
POINTASSIGN "125" "B1F" DIAPH "D1"
POINTASSIGN "125" "1F" DIAPH "D1"
POINTASSIGN "120" "B1F" DIAPH "D1"
POINTASSIGN "120" "1F" DIAPH "D1"
POINTASSIGN "119" "B1F" DIAPH "D1"
POINTASSIGN "119" "1F" DIAPH "D1"
POINTASSIGN "75" "B1F" DIAPH "D1"
POINTASSIGN "75" "1F" DIAPH "D1"
POINTASSIGN "74" "B1F" DIAPH "D1"
POINTASSIGN "74" "1F" DIAPH "D1"
POINTASSIGN "79" "B1F" DIAPH "D1"
POINTASSIGN "79" "1F" DIAPH "D1"
POINTASSIGN "80" "B1F" DIAPH "D1"
POINTASSIGN "80" "1F" DIAPH "D1"
POINTASSIGN "39" "B1F" DIAPH "D1"
POINTASSIGN "39" "1F" DIAPH "D1"
POINTASSIGN "40" "B1F" DIAPH "D1"
POINTASSIGN "40" "1F" DIAPH "D1"
POINTASSIGN "41" "B1F" DIAPH "D1"
POINTASSIGN "41" "1F" DIAPH "D1"
POINTASSIGN "42" "B1F" DIAPH "D1"
POINTASSIGN "42" "1F" DIAPH "D1"
POINTASSIGN "43" "B1F" DIAPH "D1"
POINTASSIGN "43" "1F" DIAPH "D1"
POINTASSIGN "44" "B1F" DIAPH "D1"
POINTASSIGN "44" "1F" DIAPH "D1"
POINTASSIGN "45" "B1F" DIAPH "D1"
POINTASSIGN "45" "1F" DIAPH "D1"
POINTASSIGN "46" "B1F" DIAPH "D1"
POINTASSIGN "46" "1F" DIAPH "D1"
POINTASSIGN "38" "B1F" DIAPH "D1"
```

111

```
POINTASSIGN "38" "1F" DIAPH "D1"
POINTASSIGN "18" "B1F" DIAPH "D1"
POINTASSIGN "18" "1F" DIAPH "D1"
POINTASSIGN "19" "B1F" DIAPH "D1"
POINTASSIGN "19" "1F" DIAPH "D1"
POINTASSIGN "20" "B1F" DIAPH "D1"
POINTASSIGN "20" "1F" DIAPH "D1"
POINTASSIGN "21" "B1F" DIAPH "D1"
POINTASSIGN "21" "1F" DIAPH "D1"
POINTASSIGN "22" "B1F" DIAPH "D1"
POINTASSIGN "22" "1F" DIAPH "D1"
POINTASSIGN "23" "B1F" DIAPH "D1"
POINTASSIGN "23" "1F" DIAPH "D1"
POINTASSIGN "17" "B1F" DIAPH "D1"
POINTASSIGN "17" "1F" DIAPH "D1"
POINTASSIGN "7" "B1F" DIAPH "D1"
POINTASSIGN "7" "1F" DIAPH "D1"
POINTASSIGN "9" "B1F" DIAPH "D1"
POINTASSIGN "9" "1F" DIAPH "D1"
POINTASSIGN "10" "B1F" DIAPH "D1"
POINTASSIGN "10" "1F" DIAPH "D1"
POINTASSIGN "11" "B1F" DIAPH "D1"
POINTASSIGN "11" "1F" DIAPH "D1"
POINTASSIGN "12" "B1F" DIAPH "D1"
POINTASSIGN "12" "1F" DIAPH "D1"
POINTASSIGN "73" "1F" DIAPH "D1"
POINTASSIGN "118" "1F" DIAPH "D1"
POINTASSIGN "132" "1F" DIAPH "D1"
POINTASSIGN "168" "B1F" DIAPH "D1"
POINTASSIGN "168" "1F" DIAPH "D1"
POINTASSIGN "232" "BASE" DIAPH "D1"
POINTASSIGN "209" "BASE" DIAPH "D1"
POINTASSIGN "233" "BASE" DIAPH "D1"
POINTASSIGN "210" "BASE" DIAPH "D1"
POINTASSIGN "211" "BASE" DIAPH "D1"
POINTASSIGN "213" "BASE" DIAPH "D1"
POINTASSIGN "214" "BASE" DIAPH "D1"
POINTASSIGN "215" "BASE" DIAPH "D1"
POINTASSIGN "216" "BASE" DIAPH "D1"
POINTASSIGN "217" "BASE" DIAPH "D1"
POINTASSIGN "218" "BASE" DIAPH "D1"
POINTASSIGN "219" "BASE" DIAPH "D1"
POINTASSIGN "221" "BASE" DIAPH "D1"
POINTASSIGN "222" "BASE" DIAPH "D1"
POINTASSIGN "223" "BASE" DIAPH "D1"
POINTASSIGN "224" "BASE" DIAPH "D1"
POINTASSIGN "186" "BASE" DIAPH "D1"
POINTASSIGN "187" "BASE" DIAPH "D1"
POINTASSIGN "181" "BASE" DIAPH "D1"
POINTASSIGN "183" "BASE" DIAPH "D1"
POINTASSIGN "184" "BASE" DIAPH "D1"
POINTASSIGN "185" "BASE" DIAPH "D1"
POINTASSIGN "156" "BASE" DIAPH "D1"
POINTASSIGN "157" "BASE" DIAPH "D1"
POINTASSIGN "158" "BASE" DIAPH "D1"
POINTASSIGN "159" "BASE" DIAPH "D1"
POINTASSIGN "160" "BASE" DIAPH "D1"
POINTASSIGN "126" "BASE" DIAPH "D1"
POINTASSIGN "127" "BASE" DIAPH "D1"
POINTASSIGN "128" "BASE" DIAPH "D1"
POINTASSIGN "129" "BASE" DIAPH "D1"
```

112

```
POINTASSIGN "130" "BASE" DIAPH "D1"
POINTASSIGN "81" "BASE" DIAPH "D1"
POINTASSIGN "82" "BASE" DIAPH "D1"
POINTASSIGN "83" "BASE" DIAPH "D1"
POINTASSIGN "84" "BASE" DIAPH "D1"
POINTASSIGN "85" "BASE" DIAPH "D1"
POINTASSIGN "50" "BASE" DIAPH "D1"
POINTASSIGN "51" "BASE" DIAPH "D1"
POINTASSIGN "52" "BASE" DIAPH "D1"
POINTASSIGN "53" "BASE" DIAPH "D1"
POINTASSIGN "54" "BASE" DIAPH "D1"
POINTASSIGN "172" "BASE" DIAPH "D1"
POINTASSIGN "173" "BASE" DIAPH "D1"
POINTASSIGN "174" "BASE" DIAPH "D1"
POINTASSIGN "175" "BASE" DIAPH "D1"
POINTASSIGN "176" "BASE" DIAPH "D1"
POINTASSIGN "177" "BASE" DIAPH "D1"
POINTASSIGN "178" "BASE" DIAPH "D1"
POINTASSIGN "179" "BASE" DIAPH "D1"
POINTASSIGN "180" "BASE" DIAPH "D1"
POINTASSIGN "147" "BASE" DIAPH "D1"
POINTASSIGN "148" "BASE" DIAPH "D1"
POINTASSIGN "149" "BASE" DIAPH "D1"
POINTASSIGN "150" "BASE" DIAPH "D1"
POINTASSIGN "151" "BASE" DIAPH "D1"
POINTASSIGN "152" "BASE" DIAPH "D1"
POINTASSIGN "153" "BASE" DIAPH "D1"
POINTASSIGN "154" "BASE" DIAPH "D1"
POINTASSIGN "155" "BASE" DIAPH "D1"
POINTASSIGN "137" "BASE" DIAPH "D1"
POINTASSIGN "139" "BASE" DIAPH "D1"
POINTASSIGN "141" "BASE" DIAPH "D1"
POINTASSIGN "144" "BASE" DIAPH "D1"
POINTASSIGN "145" "BASE" DIAPH "D1"
POINTASSIGN "103" "BASE" DIAPH "D1"
POINTASSIGN "105" "BASE" DIAPH "D1"
POINTASSIGN "109" "BASE" DIAPH "D1"
POINTASSIGN "88" "BASE" DIAPH "D1"
POINTASSIGN "90" "BASE" DIAPH "D1"
POINTASSIGN "92" "BASE" DIAPH "D1"
POINTASSIGN "95" "BASE" DIAPH "D1"
POINTASSIGN "96" "BASE" DIAPH "D1"
POINTASSIGN "69" "BASE" DIAPH "D1"
POINTASSIGN "70" "BASE" DIAPH "D1"
POINTASSIGN "71" "BASE" DIAPH "D1"
POINTASSIGN "72" "BASE" DIAPH "D1"
POINTASSIGN "77" "BASE" DIAPH "D1"
POINTASSIGN "68" "BASE" DIAPH "D1"
POINTASSIGN "76" "BASE" DIAPH "D1"
POINTASSIGN "124" "BASE" DIAPH "D1"
POINTASSIGN "125" "BASE" DIAPH "D1"
POINTASSIGN "120" "BASE" DIAPH "D1"
POINTASSIGN "119" "BASE" DIAPH "D1"
POINTASSIGN "75" "BASE" DIAPH "D1"
POINTASSIGN "74" "BASE" DIAPH "D1"
POINTASSIGN "79" "BASE" DIAPH "D1"
POINTASSIGN "80" "BASE" DIAPH "D1"
POINTASSIGN "39" "BASE" DIAPH "D1"
POINTASSIGN "40" "BASE" DIAPH "D1"
POINTASSIGN "41" "BASE" DIAPH "D1"
POINTASSIGN "42" "BASE" DIAPH "D1"
```

113

```
POINTASSIGN "43" "BASE" DIAPH "D1"
POINTASSIGN "44" "BASE" DIAPH "D1"
POINTASSIGN "45" "BASE" DIAPH "D1"
POINTASSIGN "46" "BASE" DIAPH "D1"
POINTASSIGN "38" "BASE" DIAPH "D1"
POINTASSIGN "18" "BASE" DIAPH "D1"
POINTASSIGN "19" "BASE" DIAPH "D1"
POINTASSIGN "20" "BASE" DIAPH "D1"
POINTASSIGN "21" "BASE" DIAPH "D1"
POINTASSIGN "22" "BASE" DIAPH "D1"
POINTASSIGN "23" "BASE" DIAPH "D1"
POINTASSIGN "17" "BASE" DIAPH "D1"
POINTASSIGN "7" "BASE" DIAPH "D1"
POINTASSIGN "9" "BASE" DIAPH "D1"
POINTASSIGN "10" "BASE" DIAPH "D1"
POINTASSIGN "11" "BASE" DIAPH "D1"
POINTASSIGN "12" "BASE" DIAPH "D1"
POINTASSIGN "168" "BASE" DIAPH "D1"
POINTASSIGN "229" "BASE" DIAPH "D1"
POINTASSIGN "229" "B1F" DIAPH "D1"
POINTASSIGN "231" "BASE" DIAPH "D1"
POINTASSIGN "231" "B1F" DIAPH "D1"
POINTASSIGN "220" "BASE" DIAPH "D1"
POINTASSIGN "220" "B1F" DIAPH "D1"
POINTASSIGN "234" "BASE" DIAPH "D1"
POINTASSIGN "234" "B1F" DIAPH "D1"
POINTASSIGN "236" "BASE" DIAPH "D1"
POINTASSIGN "236" "B1F" DIAPH "D1"
POINTASSIGN "220" "1F" DIAPH "D1"
POINTASSIGN "210" "2F" DIAPH "D1"
POINTASSIGN "211" "2F" DIAPH "D1"
POINTASSIGN "213" "2F" DIAPH "D1"
POINTASSIGN "214" "2F" DIAPH "D1"
POINTASSIGN "215" "2F" DIAPH "D1"
POINTASSIGN "216" "2F" DIAPH "D1"
POINTASSIGN "217" "2F" DIAPH "D1"
POINTASSIGN "218" "2F" DIAPH "D1"
POINTASSIGN "219" "2F" DIAPH "D4"
POINTASSIGN "221" "2F" DIAPH "D4"
POINTASSIGN "181" "2F" DIAPH "D4"
POINTASSIGN "183" "2F" DIAPH "D4"
POINTASSIGN "156" "2F" DIAPH "D4"
POINTASSIGN "157" "2F" DIAPH "D4"
POINTASSIGN "126" "2F" DIAPH "D4"
POINTASSIGN "127" "2F" DIAPH "D4"
POINTASSIGN "172" "2F" DIAPH "D1"
POINTASSIGN "173" "2F" DIAPH "D1"
POINTASSIGN "174" "2F" DIAPH "D1"
POINTASSIGN "175" "2F" DIAPH "D1"
POINTASSIGN "176" "2F" DIAPH "D1"
POINTASSIGN "177" "2F" DIAPH "D1"
POINTASSIGN "178" "2F" DIAPH "D1"
POINTASSIGN "179" "2F" DIAPH "D1"
POINTASSIGN "180" "2F" DIAPH "D1"
POINTASSIGN "147" "2F" DIAPH "D1"
POINTASSIGN "148" "2F" DIAPH "D1"
POINTASSIGN "149" "2F" DIAPH "D1"
POINTASSIGN "150" "2F" DIAPH "D1"
POINTASSIGN "151" "2F" DIAPH "D1"
POINTASSIGN "152" "2F" DIAPH "D1"
POINTASSIGN "153" "2F" DIAPH "D1"
```

114

```
POINTASSIGN "154" "2F" DIAPH "D1"
POINTASSIGN "155" "2F" DIAPH "D1"
POINTASSIGN "137" "2F" DIAPH "D1"
POINTASSIGN "139" "2F" DIAPH "D1"
POINTASSIGN "141" "2F" DIAPH "D1"
POINTASSIGN "144" "2F" DIAPH "D1"
POINTASSIGN "145" "2F" DIAPH "D1"
POINTASSIGN "103" "2F" DIAPH "D1"
POINTASSIGN "105" "2F" DIAPH "D1"
POINTASSIGN "109" "2F" DIAPH "D1"
POINTASSIGN "88" "2F" DIAPH "D1"
POINTASSIGN "90" "2F" DIAPH "D1"
POINTASSIGN "92" "2F" DIAPH "D1"
POINTASSIGN "95" "2F" DIAPH "D1"
POINTASSIGN "96" "2F" DIAPH "D1"
POINTASSIGN "69" "2F" DIAPH "D1"
POINTASSIGN "70" "2F" DIAPH "D1"
POINTASSIGN "71" "2F" DIAPH "D1"
POINTASSIGN "72" "2F" DIAPH "D1"
POINTASSIGN "77" "2F" DIAPH "D1"
POINTASSIGN "68" "2F" DIAPH "D1"
POINTASSIGN "76" "2F" DIAPH "D1"
POINTASSIGN "124" "2F" DIAPH "D1"
POINTASSIGN "125" "2F" DIAPH "D1"
POINTASSIGN "120" "2F" DIAPH "D1"
POINTASSIGN "119" "2F" DIAPH "D1"
POINTASSIGN "75" "2F" DIAPH "D1"
POINTASSIGN "74" "2F" DIAPH "D1"
POINTASSIGN "79" "2F" DIAPH "D1"
POINTASSIGN "80" "2F" DIAPH "D1"
POINTASSIGN "39" "2F" DIAPH "D1"
POINTASSIGN "40" "2F" DIAPH "D1"
POINTASSIGN "41" "2F" DIAPH "D1"
POINTASSIGN "42" "2F" DIAPH "D1"
POINTASSIGN "43" "2F" DIAPH "D1"
POINTASSIGN "44" "2F" DIAPH "D1"
POINTASSIGN "45" "2F" DIAPH "D1"
POINTASSIGN "46" "2F" DIAPH "D1"
POINTASSIGN "38" "2F" DIAPH "D1"
POINTASSIGN "18" "2F" DIAPH "D1"
POINTASSIGN "19" "2F" DIAPH "D1"
POINTASSIGN "20" "2F" DIAPH "D1"
POINTASSIGN "21" "2F" DIAPH "D1"
POINTASSIGN "22" "2F" DIAPH "D1"
POINTASSIGN "23" "2F" DIAPH "D1"
POINTASSIGN "17" "2F" DIAPH "D1"
POINTASSIGN "220" "2F" DIAPH "D4"
POINTASSIGN "210" "3F" DIAPH "D1"
POINTASSIGN "210" "6F" DIAPH "D1"
POINTASSIGN "210" "7F" DIAPH "D1"
POINTASSIGN "210" "5F" DIAPH "D1"
POINTASSIGN "210" "4F" DIAPH "D1"
POINTASSIGN "211" "3F" DIAPH "D1"
POINTASSIGN "211" "6F" DIAPH "D1"
POINTASSIGN "211" "7F" DIAPH "D1"
POINTASSIGN "211" "5F" DIAPH "D1"
POINTASSIGN "211" "4F" DIAPH "D1"
POINTASSIGN "213" "3F" DIAPH "D1"
POINTASSIGN "213" "6F" DIAPH "D1"
POINTASSIGN "213" "5F" DIAPH "D1"
POINTASSIGN "213" "4F" DIAPH "D1"
```

115

```
POINTASSIGN "214" "3F" DIAPH "D1"
POINTASSIGN "214" "6F" DIAPH "D1"
POINTASSIGN "214" "5F" DIAPH "D1"
POINTASSIGN "214" "4F" DIAPH "D1"
POINTASSIGN "215" "3F" DIAPH "D1"
POINTASSIGN "215" "6F" DIAPH "D1"
POINTASSIGN "215" "5F" DIAPH "D1"
POINTASSIGN "215" "4F" DIAPH "D1"
POINTASSIGN "216" "3F" DIAPH "D1"
POINTASSIGN "216" "6F" DIAPH "D1"
POINTASSIGN "216" "5F" DIAPH "D1"
POINTASSIGN "216" "4F" DIAPH "D1"
POINTASSIGN "217" "3F" DIAPH "D1"
POINTASSIGN "217" "6F" DIAPH "D1"
POINTASSIGN "217" "7F" DIAPH "D1"
POINTASSIGN "217" "5F" DIAPH "D1"
POINTASSIGN "217" "4F" DIAPH "D1"
POINTASSIGN "219" "3F" DIAPH "D4"
POINTASSIGN "181" "3F" DIAPH "D4"
POINTASSIGN "183" "3F" DIAPH "D4"
POINTASSIGN "156" "3F" DIAPH "D4"
POINTASSIGN "157" "3F" DIAPH "D4"
POINTASSIGN "126" "3F" DIAPH "D4"
POINTASSIGN "127" "3F" DIAPH "D4"
POINTASSIGN "172" "3F" DIAPH "D1"
POINTASSIGN "172" "6F" DIAPH "D1"
POINTASSIGN "172" "7F" DIAPH "D1"
POINTASSIGN "172" "5F" DIAPH "D1"
POINTASSIGN "172" "4F" DIAPH "D1"
POINTASSIGN "173" "3F" DIAPH "D1"
POINTASSIGN "173" "6F" DIAPH "D1"
POINTASSIGN "173" "7F" DIAPH "D1"
POINTASSIGN "173" "5F" DIAPH "D1"
POINTASSIGN "173" "4F" DIAPH "D1"
POINTASSIGN "174" "3F" DIAPH "D1"
POINTASSIGN "174" "6F" DIAPH "D1"
POINTASSIGN "174" "7F" DIAPH "D1"
POINTASSIGN "174" "5F" DIAPH "D1"
POINTASSIGN "174" "4F" DIAPH "D1"
POINTASSIGN "175" "3F" DIAPH "D1"
POINTASSIGN "175" "6F" DIAPH "D1"
POINTASSIGN "175" "7F" DIAPH "D1"
POINTASSIGN "175" "5F" DIAPH "D1"
POINTASSIGN "175" "4F" DIAPH "D1"
POINTASSIGN "176" "3F" DIAPH "D1"
POINTASSIGN "176" "6F" DIAPH "D1"
POINTASSIGN "176" "7F" DIAPH "D1"
POINTASSIGN "176" "5F" DIAPH "D1"
POINTASSIGN "176" "4F" DIAPH "D1"
POINTASSIGN "177" "3F" DIAPH "D1"
POINTASSIGN "177" "6F" DIAPH "D1"
POINTASSIGN "177" "7F" DIAPH "D1"
POINTASSIGN "177" "5F" DIAPH "D1"
POINTASSIGN "177" "4F" DIAPH "D1"
POINTASSIGN "178" "3F" DIAPH "D1"
POINTASSIGN "178" "6F" DIAPH "D1"
POINTASSIGN "178" "7F" DIAPH "D1"
POINTASSIGN "178" "5F" DIAPH "D1"
POINTASSIGN "178" "4F" DIAPH "D1"
POINTASSIGN "179" "3F" DIAPH "D1"
POINTASSIGN "179" "6F" DIAPH "D1"
```

116

```
POINTASSIGN "179" "7F" DIAPH "D1"
POINTASSIGN "179" "5F" DIAPH "D1"
POINTASSIGN "179" "4F" DIAPH "D1"
POINTASSIGN "180" "3F" DIAPH "D1"
POINTASSIGN "180" "6F" DIAPH "D1"
POINTASSIGN "180" "7F" DIAPH "D1"
POINTASSIGN "180" "5F" DIAPH "D1"
POINTASSIGN "180" "4F" DIAPH "D1"
POINTASSIGN "147" "3F" DIAPH "D1"
POINTASSIGN "147" "6F" DIAPH "D1"
POINTASSIGN "147" "5F" DIAPH "D1"
POINTASSIGN "147" "4F" DIAPH "D1"
POINTASSIGN "148" "3F" DIAPH "D1"
POINTASSIGN "148" "6F" DIAPH "D1"
POINTASSIGN "148" "7F" DIAPH "D1"
POINTASSIGN "148" "5F" DIAPH "D1"
POINTASSIGN "148" "4F" DIAPH "D1"
POINTASSIGN "149" "3F" DIAPH "D1"
POINTASSIGN "149" "6F" DIAPH "D1"
POINTASSIGN "149" "7F" DIAPH "D1"
POINTASSIGN "149" "5F" DIAPH "D1"
POINTASSIGN "149" "4F" DIAPH "D1"
POINTASSIGN "150" "3F" DIAPH "D1"
POINTASSIGN "150" "6F" DIAPH "D1"
POINTASSIGN "150" "7F" DIAPH "D1"
POINTASSIGN "150" "5F" DIAPH "D1"
POINTASSIGN "150" "4F" DIAPH "D1"
POINTASSIGN "151" "3F" DIAPH "D1"
POINTASSIGN "151" "6F" DIAPH "D1"
POINTASSIGN "151" "7F" DIAPH "D1"
POINTASSIGN "151" "5F" DIAPH "D1"
POINTASSIGN "151" "4F" DIAPH "D1"
POINTASSIGN "152" "3F" DIAPH "D1"
POINTASSIGN "152" "6F" DIAPH "D1"
POINTASSIGN "152" "7F" DIAPH "D1"
POINTASSIGN "152" "5F" DIAPH "D1"
POINTASSIGN "152" "4F" DIAPH "D1"
POINTASSIGN "153" "3F" DIAPH "D1"
POINTASSIGN "153" "6F" DIAPH "D1"
POINTASSIGN "153" "7F" DIAPH "D1"
POINTASSIGN "153" "5F" DIAPH "D1"
POINTASSIGN "153" "4F" DIAPH "D1"
POINTASSIGN "154" "3F" DIAPH "D1"
POINTASSIGN "154" "6F" DIAPH "D1"
POINTASSIGN "154" "7F" DIAPH "D1"
POINTASSIGN "154" "5F" DIAPH "D1"
POINTASSIGN "154" "4F" DIAPH "D1"
POINTASSIGN "155" "3F" DIAPH "D1"
POINTASSIGN "155" "6F" DIAPH "D1"
POINTASSIGN "155" "7F" DIAPH "D1"
POINTASSIGN "155" "5F" DIAPH "D1"
POINTASSIGN "155" "4F" DIAPH "D1"
POINTASSIGN "137" "3F" DIAPH "D1"
POINTASSIGN "137" "6F" DIAPH "D1"
POINTASSIGN "137" "7F" DIAPH "D1"
POINTASSIGN "137" "5F" DIAPH "D1"
POINTASSIGN "137" "4F" DIAPH "D1"
POINTASSIGN "139" "3F" DIAPH "D1"
POINTASSIGN "139" "6F" DIAPH "D1"
POINTASSIGN "139" "7F" DIAPH "D1"
POINTASSIGN "139" "5F" DIAPH "D1"
```

117

```
POINTASSIGN "139" "4F" DIAPH "D1"
POINTASSIGN "141" "3F" DIAPH "D1"
POINTASSIGN "141" "6F" DIAPH "D1"
POINTASSIGN "141" "7F" DIAPH "D1"
POINTASSIGN "141" "5F" DIAPH "D1"
POINTASSIGN "141" "4F" DIAPH "D1"
POINTASSIGN "144" "3F" DIAPH "D1"
POINTASSIGN "144" "6F" DIAPH "D1"
POINTASSIGN "144" "7F" DIAPH "D1"
POINTASSIGN "144" "5F" DIAPH "D1"
POINTASSIGN "144" "4F" DIAPH "D1"
POINTASSIGN "145" "3F" DIAPH "D1"
POINTASSIGN "145" "6F" DIAPH "D1"
POINTASSIGN "145" "7F" DIAPH "D1"
POINTASSIGN "145" "5F" DIAPH "D1"
POINTASSIGN "145" "4F" DIAPH "D1"
POINTASSIGN "103" "3F" DIAPH "D1"
POINTASSIGN "103" "6F" DIAPH "D1"
POINTASSIGN "103" "7F" DIAPH "D1"
POINTASSIGN "103" "5F" DIAPH "D1"
POINTASSIGN "103" "4F" DIAPH "D1"
POINTASSIGN "105" "3F" DIAPH "D1"
POINTASSIGN "105" "6F" DIAPH "D1"
POINTASSIGN "105" "5F" DIAPH "D1"
POINTASSIGN "105" "4F" DIAPH "D1"
POINTASSIGN "109" "3F" DIAPH "D1"
POINTASSIGN "109" "6F" DIAPH "D1"
POINTASSIGN "109" "7F" DIAPH "D1"
POINTASSIGN "109" "5F" DIAPH "D1"
POINTASSIGN "109" "4F" DIAPH "D1"
POINTASSIGN "88" "3F" DIAPH "D1"
POINTASSIGN "88" "6F" DIAPH "D1"
POINTASSIGN "88" "7F" DIAPH "D1"
POINTASSIGN "88" "5F" DIAPH "D1"
POINTASSIGN "88" "4F" DIAPH "D1"
POINTASSIGN "90" "3F" DIAPH "D1"
POINTASSIGN "90" "6F" DIAPH "D1"
POINTASSIGN "90" "7F" DIAPH "D1"
POINTASSIGN "90" "5F" DIAPH "D1"
POINTASSIGN "90" "4F" DIAPH "D1"
POINTASSIGN "92" "3F" DIAPH "D1"
POINTASSIGN "92" "6F" DIAPH "D1"
POINTASSIGN "92" "7F" DIAPH "D1"
POINTASSIGN "92" "5F" DIAPH "D1"
POINTASSIGN "92" "4F" DIAPH "D1"
POINTASSIGN "95" "3F" DIAPH "D1"
POINTASSIGN "95" "6F" DIAPH "D1"
POINTASSIGN "95" "7F" DIAPH "D1"
POINTASSIGN "95" "5F" DIAPH "D1"
POINTASSIGN "95" "4F" DIAPH "D1"
POINTASSIGN "96" "3F" DIAPH "D1"
POINTASSIGN "96" "6F" DIAPH "D1"
POINTASSIGN "96" "7F" DIAPH "D1"
POINTASSIGN "96" "5F" DIAPH "D1"
POINTASSIGN "96" "4F" DIAPH "D1"
POINTASSIGN "69" "3F" DIAPH "D1"
POINTASSIGN "69" "6F" DIAPH "D1"
POINTASSIGN "69" "7F" DIAPH "D1"
POINTASSIGN "69" "5F" DIAPH "D1"
POINTASSIGN "69" "4F" DIAPH "D1"
POINTASSIGN "70" "3F" DIAPH "D1"
```

118

```
POINTASSIGN "70" "6F" DIAPH "D1"
POINTASSIGN "70" "7F" DIAPH "D1"
POINTASSIGN "70" "5F" DIAPH "D1"
POINTASSIGN "70" "4F" DIAPH "D1"
POINTASSIGN "71" "3F" DIAPH "D1"
POINTASSIGN "71" "6F" DIAPH "D1"
POINTASSIGN "71" "7F" DIAPH "D1"
POINTASSIGN "71" "5F" DIAPH "D1"
POINTASSIGN "71" "4F" DIAPH "D1"
POINTASSIGN "72" "3F" DIAPH "D1"
POINTASSIGN "72" "6F" DIAPH "D1"
POINTASSIGN "72" "7F" DIAPH "D1"
POINTASSIGN "72" "5F" DIAPH "D1"
POINTASSIGN "72" "4F" DIAPH "D1"
POINTASSIGN "77" "3F" DIAPH "D1"
POINTASSIGN "77" "6F" DIAPH "D1"
POINTASSIGN "77" "7F" DIAPH "D1"
POINTASSIGN "77" "5F" DIAPH "D1"
POINTASSIGN "77" "4F" DIAPH "D1"
POINTASSIGN "68" "3F" DIAPH "D1"
POINTASSIGN "68" "6F" DIAPH "D1"
POINTASSIGN "68" "7F" DIAPH "D1"
POINTASSIGN "68" "5F" DIAPH "D1"
POINTASSIGN "68" "4F" DIAPH "D1"
POINTASSIGN "76" "3F" DIAPH "D1"
POINTASSIGN "76" "6F" DIAPH "D1"
POINTASSIGN "76" "7F" DIAPH "D1"
POINTASSIGN "76" "5F" DIAPH "D1"
POINTASSIGN "76" "4F" DIAPH "D1"
POINTASSIGN "124" "3F" DIAPH "D1"
POINTASSIGN "124" "6F" DIAPH "D1"
POINTASSIGN "124" "7F" DIAPH "D1"
POINTASSIGN "124" "5F" DIAPH "D1"
POINTASSIGN "124" "4F" DIAPH "D1"
POINTASSIGN "125" "3F" DIAPH "D1"
POINTASSIGN "125" "6F" DIAPH "D1"
POINTASSIGN "125" "7F" DIAPH "D1"
POINTASSIGN "125" "5F" DIAPH "D1"
POINTASSIGN "125" "4F" DIAPH "D1"
POINTASSIGN "120" "3F" DIAPH "D1"
POINTASSIGN "120" "6F" DIAPH "D1"
POINTASSIGN "120" "7F" DIAPH "D1"
POINTASSIGN "120" "5F" DIAPH "D1"
POINTASSIGN "120" "4F" DIAPH "D1"
POINTASSIGN "119" "3F" DIAPH "D1"
POINTASSIGN "119" "6F" DIAPH "D1"
POINTASSIGN "119" "5F" DIAPH "D1"
POINTASSIGN "119" "4F" DIAPH "D1"
POINTASSIGN "75" "3F" DIAPH "D1"
POINTASSIGN "75" "6F" DIAPH "D1"
POINTASSIGN "75" "7F" DIAPH "D1"
POINTASSIGN "75" "5F" DIAPH "D1"
POINTASSIGN "75" "4F" DIAPH "D1"
POINTASSIGN "74" "3F" DIAPH "D1"
POINTASSIGN "74" "6F" DIAPH "D1"
POINTASSIGN "74" "5F" DIAPH "D1"
POINTASSIGN "74" "4F" DIAPH "D1"
POINTASSIGN "79" "3F" DIAPH "D1"
POINTASSIGN "79" "6F" DIAPH "D1"
POINTASSIGN "79" "7F" DIAPH "D1"
POINTASSIGN "79" "5F" DIAPH "D1"
```

119

```
POINTASSIGN "79" "4F" DIAPH "D1"
POINTASSIGN "80" "3F" DIAPH "D1"
POINTASSIGN "80" "6F" DIAPH "D1"
POINTASSIGN "80" "7F" DIAPH "D1"
POINTASSIGN "80" "5F" DIAPH "D1"
POINTASSIGN "80" "4F" DIAPH "D1"
POINTASSIGN "39" "3F" DIAPH "D1"
POINTASSIGN "39" "6F" DIAPH "D1"
POINTASSIGN "39" "7F" DIAPH "D1"
POINTASSIGN "39" "5F" DIAPH "D1"
POINTASSIGN "39" "4F" DIAPH "D1"
POINTASSIGN "40" "3F" DIAPH "D1"
POINTASSIGN "40" "6F" DIAPH "D1"
POINTASSIGN "40" "7F" DIAPH "D1"
POINTASSIGN "40" "5F" DIAPH "D1"
POINTASSIGN "40" "4F" DIAPH "D1"
POINTASSIGN "41" "3F" DIAPH "D1"
POINTASSIGN "41" "6F" DIAPH "D1"
POINTASSIGN "41" "7F" DIAPH "D1"
POINTASSIGN "41" "5F" DIAPH "D1"
POINTASSIGN "41" "4F" DIAPH "D1"
POINTASSIGN "42" "3F" DIAPH "D1"
POINTASSIGN "42" "6F" DIAPH "D1"
POINTASSIGN "42" "7F" DIAPH "D1"
POINTASSIGN "42" "5F" DIAPH "D1"
POINTASSIGN "42" "4F" DIAPH "D1"
POINTASSIGN "43" "3F" DIAPH "D1"
POINTASSIGN "43" "6F" DIAPH "D1"
POINTASSIGN "43" "7F" DIAPH "D1"
POINTASSIGN "43" "5F" DIAPH "D1"
POINTASSIGN "43" "4F" DIAPH "D1"
POINTASSIGN "44" "3F" DIAPH "D1"
POINTASSIGN "44" "6F" DIAPH "D1"
POINTASSIGN "44" "7F" DIAPH "D1"
POINTASSIGN "44" "5F" DIAPH "D1"
POINTASSIGN "44" "4F" DIAPH "D1"
POINTASSIGN "45" "3F" DIAPH "D1"
POINTASSIGN "45" "6F" DIAPH "D1"
POINTASSIGN "45" "7F" DIAPH "D1"
POINTASSIGN "45" "5F" DIAPH "D1"
POINTASSIGN "45" "4F" DIAPH "D1"
POINTASSIGN "46" "3F" DIAPH "D1"
POINTASSIGN "46" "6F" DIAPH "D1"
POINTASSIGN "46" "7F" DIAPH "D1"
POINTASSIGN "46" "5F" DIAPH "D1"
POINTASSIGN "46" "4F" DIAPH "D1"
POINTASSIGN "38" "3F" DIAPH "D1"
POINTASSIGN "38" "6F" DIAPH "D1"
POINTASSIGN "38" "7F" DIAPH "D1"
POINTASSIGN "38" "5F" DIAPH "D1"
POINTASSIGN "38" "4F" DIAPH "D1"
POINTASSIGN "18" "3F" DIAPH "D1"
POINTASSIGN "18" "6F" DIAPH "D1"
POINTASSIGN "18" "7F" DIAPH "D1"
POINTASSIGN "18" "5F" DIAPH "D1"
POINTASSIGN "18" "4F" DIAPH "D1"
POINTASSIGN "19" "3F" DIAPH "D1"
POINTASSIGN "19" "6F" DIAPH "D1"
POINTASSIGN "19" "7F" DIAPH "D1"
POINTASSIGN "19" "5F" DIAPH "D1"
POINTASSIGN "19" "4F" DIAPH "D1"
```

120

```
POINTASSIGN "20" "3F" DIAPH "D1"
POINTASSIGN "20" "6F" DIAPH "D1"
POINTASSIGN "20" "7F" DIAPH "D1"
POINTASSIGN "20" "5F" DIAPH "D1"
POINTASSIGN "20" "4F" DIAPH "D1"
POINTASSIGN "21" "3F" DIAPH "D1"
POINTASSIGN "21" "6F" DIAPH "D1"
POINTASSIGN "21" "7F" DIAPH "D1"
POINTASSIGN "21" "5F" DIAPH "D1"
POINTASSIGN "21" "4F" DIAPH "D1"
POINTASSIGN "22" "3F" DIAPH "D1"
POINTASSIGN "22" "6F" DIAPH "D1"
POINTASSIGN "22" "7F" DIAPH "D1"
POINTASSIGN "22" "5F" DIAPH "D1"
POINTASSIGN "22" "4F" DIAPH "D1"
POINTASSIGN "23" "3F" DIAPH "D1"
POINTASSIGN "23" "6F" DIAPH "D1"
POINTASSIGN "23" "7F" DIAPH "D1"
POINTASSIGN "23" "5F" DIAPH "D1"
POINTASSIGN "23" "4F" DIAPH "D1"
POINTASSIGN "17" "3F" DIAPH "D1"
POINTASSIGN "17" "6F" DIAPH "D1"
POINTASSIGN "17" "7F" DIAPH "D1"
POINTASSIGN "17" "5F" DIAPH "D1"
POINTASSIGN "17" "4F" DIAPH "D1"
POINTASSIGN "220" "3F" DIAPH "D4"
POINTASSIGN "8" "B1F" DIAPH "D1"
POINTASSIGN "8" "BASE" DIAPH "D1"
POINTASSIGN "8" "1F" DIAPH "D1"
POINTASSIGN "133" "1F" DIAPH "D1"
POINTASSIGN "133" "B1F" DIAPH "D1"
POINTASSIGN "210" "R1F" DIAPH "D1"
POINTASSIGN "217" "R1F" DIAPH "D1"
POINTASSIGN "172" "R1F" DIAPH "D1"
POINTASSIGN "173" "R1F" DIAPH "D1"
POINTASSIGN "179" "R1F" DIAPH "D1"
POINTASSIGN "180" "R1F" DIAPH "D1"
POINTASSIGN "137" "R1F" DIAPH "D1"
POINTASSIGN "139" "R1F" DIAPH "D1"
POINTASSIGN "141" "R1F" DIAPH "D1"
POINTASSIGN "144" "R1F" DIAPH "D1"
POINTASSIGN "145" "R1F" DIAPH "D1"
POINTASSIGN "103" "R1F" DIAPH "D1"
POINTASSIGN "109" "R1F" DIAPH "D1"
POINTASSIGN "88" "R1F" DIAPH "D1"
POINTASSIGN "90" "R1F" DIAPH "D1"
POINTASSIGN "92" "R1F" DIAPH "D1"
POINTASSIGN "95" "R1F" DIAPH "D1"
POINTASSIGN "96" "R1F" DIAPH "D1"
POINTASSIGN "39" "R1F" DIAPH "D1"
POINTASSIGN "45" "R1F" DIAPH "D1"
POINTASSIGN "46" "R1F" DIAPH "D1"
POINTASSIGN "38" "R1F" DIAPH "D1"
POINTASSIGN "23" "R1F" DIAPH "D1"
POINTASSIGN "17" "R1F" DIAPH "D1"
POINTASSIGN "110" "2F" DIAPH "D1"
POINTASSIGN "101" "2F" DIAPH "D1"
POINTASSIGN "122" "2F" DIAPH "D1"
POINTASSIGN "97" "2F" DIAPH "D1"
POINTASSIGN "123" "2F" DIAPH "D1"
POINTASSIGN "146" "2F" DIAPH "D1"
```

121

```
POINTASSIGN "135" "2F" DIAPH "D1"
POINTASSIGN "182" "2F" DIAPH "D4"
POINTASSIGN "162" "2F" DIAPH "D1"
POINTASSIGN "163" "2F" DIAPH "D4"
POINTASSIGN "111" "2F" DIAPH "D4"
POINTASSIGN "112" "2F" DIAPH "D4"
POINTASSIGN "110" "3F" DIAPH "D1"
POINTASSIGN "101" "3F" DIAPH "D1"
POINTASSIGN "122" "3F" DIAPH "D1"
POINTASSIGN "97" "3F" DIAPH "D1"
POINTASSIGN "123" "3F" DIAPH "D1"
POINTASSIGN "146" "3F" DIAPH "D1"
POINTASSIGN "135" "3F" DIAPH "D1"
POINTASSIGN "182" "3F" DIAPH "D4"
POINTASSIGN "111" "3F" DIAPH "D4"
POINTASSIGN "112" "3F" DIAPH "D4"
POINTASSIGN "110" "4F" DIAPH "D1"
POINTASSIGN "110" "7F" DIAPH "D1"
POINTASSIGN "110" "6F" DIAPH "D1"
POINTASSIGN "110" "5F" DIAPH "D1"
POINTASSIGN "101" "4F" DIAPH "D1"
POINTASSIGN "101" "6F" DIAPH "D1"
POINTASSIGN "101" "5F" DIAPH "D1"
POINTASSIGN "122" "4F" DIAPH "D1"
POINTASSIGN "122" "6F" DIAPH "D1"
POINTASSIGN "122" "5F" DIAPH "D1"
POINTASSIGN "97" "4F" DIAPH "D1"
POINTASSIGN "97" "7F" DIAPH "D1"
POINTASSIGN "97" "6F" DIAPH "D1"
POINTASSIGN "97" "5F" DIAPH "D1"
POINTASSIGN "123" "4F" DIAPH "D1"
POINTASSIGN "123" "7F" DIAPH "D1"
POINTASSIGN "123" "6F" DIAPH "D1"
POINTASSIGN "123" "5F" DIAPH "D1"
POINTASSIGN "146" "4F" DIAPH "D1"
POINTASSIGN "146" "7F" DIAPH "D1"
POINTASSIGN "146" "6F" DIAPH "D1"
POINTASSIGN "146" "5F" DIAPH "D1"
POINTASSIGN "135" "4F" DIAPH "D1"
POINTASSIGN "135" "7F" DIAPH "D1"
POINTASSIGN "135" "6F" DIAPH "D1"
POINTASSIGN "135" "5F" DIAPH "D1"
POINTASSIGN "122" "B1F" DIAPH "D1"
POINTASSIGN "101" "B1F" DIAPH "D1"
POINTASSIGN "110" "B1F" DIAPH "D1"
POINTASSIGN "123" "B1F" DIAPH "D1"
POINTASSIGN "86" "B1F" DIAPH "D1"
POINTASSIGN "97" "B1F" DIAPH "D1"
POINTASSIGN "27" "B1F" DIAPH "D1"
POINTASSIGN "135" "B1F" DIAPH "D1"
POINTASSIGN "146" "B1F" DIAPH "D1"
POINTASSIGN "203" "BASE" DIAPH "D1"
POINTASSIGN "203" "B1F" DIAPH "D1"
POINTASSIGN "206" "BASE" DIAPH "D1"
POINTASSIGN "206" "B1F" DIAPH "D1"
POINTASSIGN "235" "B1F" DIAPH "D1"
POINTASSIGN "182" "B1F" DIAPH "D1"
POINTASSIGN "24" "B1F" DIAPH "D1"
POINTASSIGN "230" "B1F" DIAPH "D1"
POINTASSIGN "206" "1F" DIAPH "D1"
POINTASSIGN "203" "1F" DIAPH "D1"
```

122

```
POINTASSIGN "101" "1F" DIAPH "D1"
POINTASSIGN "110" "1F" DIAPH "D1"
POINTASSIGN "135" "1F" DIAPH "D1"
POINTASSIGN "146" "1F" DIAPH "D1"
POINTASSIGN "86" "1F" DIAPH "D1"
POINTASSIGN "97" "1F" DIAPH "D1"
POINTASSIGN "123" "1F" DIAPH "D1"
POINTASSIGN "122" "1F" DIAPH "D1"
POINTASSIGN "37" "1F" DIAPH "D1"
POINTASSIGN "27" "1F" DIAPH "D1"
POINTASSIGN "24" "1F" DIAPH "D1"
POINTASSIGN "234" "1F" DIAPH "D1"
POINTASSIGN "236" "1F" DIAPH "D1"
POINTASSIGN "182" "1F" DIAPH "D1"
POINTASSIGN "235" "1F" DIAPH "D1"
POINTASSIGN "167" "1F" DIAPH "D1"
POINTASSIGN "169" "1F" DIAPH "D1"
POINTASSIGN "195" "1F" DIAPH "D1"
POINTASSIGN "196" "1F" DIAPH "D1"
POINTASSIGN "86" "7F" DIAPH "D1"
POINTASSIGN "86" "6F" DIAPH "D1"
POINTASSIGN "86" "5F" DIAPH "D1"
POINTASSIGN "86" "4F" DIAPH "D1"
POINTASSIGN "86" "3F" DIAPH "D1"
POINTASSIGN "86" "2F" DIAPH "D1"
POINTASSIGN "195" "B1F" DIAPH "D1"
POINTASSIGN "196" "B1F" DIAPH "D1"
POINTASSIGN "37" "B1F" DIAPH "D1"
POINTASSIGN "13" "B1F" DIAPH "D1"
POINTASSIGN "16" "B1F" DIAPH "D1"
POINTASSIGN "25" "B1F" DIAPH "D1"
POINTASSIGN "48" "B1F" DIAPH "D1"
POINTASSIGN "13" "1F" DIAPH "D1"
POINTASSIGN "16" "1F" DIAPH "D1"
POINTASSIGN "25" "1F" DIAPH "D1"
POINTASSIGN "48" "1F" DIAPH "D1"
POINTASSIGN "16" "2F" DIAPH "D1"
POINTASSIGN "58" "2F" DIAPH "D1"
POINTASSIGN "24" "2F" DIAPH "D1"
POINTASSIGN "16" "3F" DIAPH "D1"
POINTASSIGN "24" "3F" DIAPH "D1"
POINTASSIGN "16" "4F" DIAPH "D1"
POINTASSIGN "24" "4F" DIAPH "D1"
POINTASSIGN "16" "5F" DIAPH "D1"
POINTASSIGN "24" "5F" DIAPH "D1"
POINTASSIGN "16" "6F" DIAPH "D1"
POINTASSIGN "24" "6F" DIAPH "D1"
POINTASSIGN "16" "7F" DIAPH "D1"
POINTASSIGN "24" "7F" DIAPH "D1"
POINTASSIGN "47" "4F" DIAPH "D1"
POINTASSIGN "61" "4F" DIAPH "D1"
POINTASSIGN "55" "1F" DIAPH "D1"
POINTASSIGN "55" "B1F" DIAPH "D1"
POINTASSIGN "221" "3F" DIAPH "D4"
POINTASSIGN "211" "R1F" DIAPH "D1"
POINTASSIGN "174" "R1F" DIAPH "D1"
POINTASSIGN "175" "R1F" DIAPH "D1"
POINTASSIGN "176" "R1F" DIAPH "D1"
POINTASSIGN "177" "R1F" DIAPH "D1"
POINTASSIGN "178" "R1F" DIAPH "D1"
POINTASSIGN "147" "R1F" DIAPH "D1"
```

123

```
POINTASSIGN "148" "R1F" DIAPH "D1"
POINTASSIGN "149" "R1F" DIAPH "D1"
POINTASSIGN "150" "R1F" DIAPH "D1"
POINTASSIGN "151" "R1F" DIAPH "D1"
POINTASSIGN "152" "R1F" DIAPH "D1"
POINTASSIGN "153" "R1F" DIAPH "D1"
POINTASSIGN "154" "R1F" DIAPH "D1"
POINTASSIGN "155" "R1F" DIAPH "D1"
POINTASSIGN "69" "R1F" DIAPH "D1"
POINTASSIGN "70" "R1F" DIAPH "D1"
POINTASSIGN "71" "R1F" DIAPH "D1"
POINTASSIGN "72" "R1F" DIAPH "D1"
POINTASSIGN "77" "R1F" DIAPH "D1"
POINTASSIGN "68" "R1F" DIAPH "D1"
POINTASSIGN "76" "R1F" DIAPH "D1"
POINTASSIGN "124" "R1F" DIAPH "D1"
POINTASSIGN "125" "R1F" DIAPH "D1"
POINTASSIGN "120" "R1F" DIAPH "D1"
POINTASSIGN "119" "R1F" DIAPH "D1"
POINTASSIGN "75" "R1F" DIAPH "D1"
POINTASSIGN "74" "R1F" DIAPH "D1"
POINTASSIGN "79" "R1F" DIAPH "D1"
POINTASSIGN "80" "R1F" DIAPH "D1"
POINTASSIGN "40" "R1F" DIAPH "D1"
POINTASSIGN "41" "R1F" DIAPH "D1"
POINTASSIGN "42" "R1F" DIAPH "D1"
POINTASSIGN "43" "R1F" DIAPH "D1"
POINTASSIGN "44" "R1F" DIAPH "D1"
POINTASSIGN "18" "R1F" DIAPH "D1"
POINTASSIGN "19" "R1F" DIAPH "D1"
POINTASSIGN "20" "R1F" DIAPH "D1"
POINTASSIGN "21" "R1F" DIAPH "D1"
POINTASSIGN "22" "R1F" DIAPH "D1"
POINTASSIGN "110" "R1F" DIAPH "D1"
POINTASSIGN "101" "R1F" DIAPH "D1"
POINTASSIGN "122" "R1F" DIAPH "D1"
POINTASSIGN "97" "R1F" DIAPH "D1"
POINTASSIGN "123" "R1F" DIAPH "D1"
POINTASSIGN "146" "R1F" DIAPH "D1"
POINTASSIGN "135" "R1F" DIAPH "D1"
POINTASSIGN "86" "R1F" DIAPH "D1"
POINTASSIGN "16" "R1F" DIAPH "D1"
POINTASSIGN "24" "R1F" DIAPH "D1"
POINTASSIGN "218" "3F" DIAPH "D1"
POINTASSIGN "218" "4F" DIAPH "D1"
POINTASSIGN "218" "5F" DIAPH "D1"
POINTASSIGN "218" "6F" DIAPH "D1"
POINTASSIGN "218" "7F" DIAPH "D1"
POINTASSIGN "218" "R1F" DIAPH "D1"
POINTASSIGN "188" "R1F" DIAPH "D1"
POINTASSIGN "108" "7F" DIAPH "D1"
POINTASSIGN "143" "7F" DIAPH "D1"
POINTASSIGN "94" "7F" DIAPH "D1"
POINTASSIGN "171" "R1F" DIAPH "D1"
POINTASSIGN "172" "RPF" DIAPH "D4"
POINTASSIGN "46" "RPF" DIAPH "D3"
POINTASSIGN "38" "RPF" DIAPH "D2"
POINTASSIGN "169" "RPF" DIAPH "D4"
POINTASSIGN "202" "RPF" DIAPH "D4"
POINTASSIGN "203" "RPF" DIAPH "D4"
POINTASSIGN "25" "RPF" DIAPH "D3"
```

124

```
POINTASSIGN "16" "RPF" DIAPH "D2"
POINTASSIGN "26" "RPF" DIAPH "D3"
POINTASSIGN "59" "RPF" DIAPH "D3"
POINTASSIGN "24" "RPF" DIAPH "D3"
POINTASSIGN "62" "RPF" DIAPH "D3"
POINTASSIGN "49" "RPF" DIAPH "D3"
POINTASSIGN "228" "RPF" DIAPH "D4"
POINTASSIGN "204" "RPF" DIAPH "D4"
POINTASSIGN "208" "RPF" DIAPH "D4"
POINTASSIGN "226" "RPF" DIAPH "D4"
POINTASSIGN "199" "RPF" DIAPH "D4"
POINTASSIGN "196" "RPF" DIAPH "D4"
POINTASSIGN "205" "RPF" DIAPH "D4"
POINTASSIGN "225" "RPF" DIAPH "D4"
POINTASSIGN "195" "RPF" DIAPH "D4"
POINTASSIGN "197" "RPF" DIAPH "D4"
POINTASSIGN "167" "RPF" DIAPH "D4"
POINTASSIGN "48" "RPF" DIAPH "D3"
POINTASSIGN "63" "RPF" DIAPH "D3"
POINTASSIGN "170" "RPF" DIAPH "D4"
POINTASSIGN "60" "RPF" DIAPH "D3"
POINTASSIGN "104" "R1F" DIAPH "D1"
POINTASSIGN "141" "RPF" DIAPH "D1"
POINTASSIGN "144" "RPF" DIAPH "D1"
POINTASSIGN "109" "RPF" DIAPH "D1"
POINTASSIGN "92" "RPF" DIAPH "D1"
POINTASSIGN "93" "RPF" DIAPH "D1"
POINTASSIGN "104" "RPF" DIAPH "D1"
POINTASSIGN "140" "RPF" DIAPH "D1"
POINTASSIGN "91" "RPF" DIAPH "D1"
POINTASSIGN "91" "R1F" DIAPH "D1"
POINTASSIGN "140" "R1F" DIAPH "D1"
POINTASSIGN "93" "R1F" DIAPH "D1"
POINTASSIGN "93" "RPF" DIAPH "D1"
POINTASSIGN "142" "R1F" DIAPH "D1"
POINTASSIGN "142" "RPF" DIAPH "D1"
POINTASSIGN "105" "RPF" DIAPH "D1"
POINTASSIGN "107" "RPF" DIAPH "D1"
POINTASSIGN "72" "RPF" DIAPH "D5"
POINTASSIGN "77" "RPF" DIAPH "D5"
POINTASSIGN "78" "R1F" DIAPH "D1"
POINTASSIGN "78" "RPF" DIAPH "D5"
POINTASSIGN "65" "R1F" DIAPH "D1"
POINTASSIGN "65" "RPF" DIAPH "D5"
POINTASSIGN "64" "RPF" DIAPH "D5"
POINTASSIGN "64" "R1F" DIAPH "D1"
POINTASSIGN "66" "R1F" DIAPH "D1"
POINTASSIGN "89" "7F" DIAPH "D1"
POINTASSIGN "138" "7F" DIAPH "D1"
POINTASSIGN "102" "7F" DIAPH "D1"
POINTASSIGN "104" "7F" DIAPH "D1"
POINTASSIGN "140" "7F" DIAPH "D1"
POINTASSIGN "91" "7F" DIAPH "D1"
POINTASSIGN "56" "7F" DIAPH "D1"
POINTASSIGN "57" "7F" DIAPH "D1"
POINTASSIGN "165" "7F" DIAPH "D1"
POINTASSIGN "166" "7F" DIAPH "D1"
POINTASSIGN "121" "7F" DIAPH "D1"
POINTASSIGN "87" "7F" DIAPH "D1"
POINTASSIGN "136" "7F" DIAPH "D1"
POINTASSIGN "35" "2F" DIAPH "D1"
```

125

```
POINTASSIGN "35" "3F" DIAPH "D1"
POINTASSIGN "35" "4F" DIAPH "D1"
POINTASSIGN "35" "5F" DIAPH "D1"
POINTASSIGN "35" "6F" DIAPH "D1"
POINTASSIGN "35" "7F" DIAPH "D1"
POINTASSIGN "35" "R1F" DIAPH "D1"
POINTASSIGN "15" "RPF" DIAPH "D2"
POINTASSIGN "34" "RPF" DIAPH "D2"
POINTASSIGN "28" "RPF" DIAPH "D2"
POINTASSIGN "29" "RPF" DIAPH "D2"
POINTASSIGN "35" "RPF" DIAPH "D2"
POINTASSIGN "30" "RPF" DIAPH "D2"
POINTASSIGN "33" "RPF" DIAPH "D2"
POINTASSIGN "14" "RPF" DIAPH "D2"
POINTASSIGN "31" "RPF" DIAPH "D2"
POINTASSIGN "239" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "239" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "240" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "240" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "241" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "241" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "242" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "242" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "243" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "243" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "244" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "244" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "245" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "245" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "246" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "246" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "247" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "247" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "248" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "248" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "249" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "249" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "250" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "250" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "251" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "251" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "252" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "252" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "73" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "73" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "118" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "118" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "132" "B1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "132" "1F" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "232" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "209" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "233" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "210" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "211" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "213" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "214" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "215" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "216" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "217" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "218" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "219" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
```

126

```
POINTASSIGN "221" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "222" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "223" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "224" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "186" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "187" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "181" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "183" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "184" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "185" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "156" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "157" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "158" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "159" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "160" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "126" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "127" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "128" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "129" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "130" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "81" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "82" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "83" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "84" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "85" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "50" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "51" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "52" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "53" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "54" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "172" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "173" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "174" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "175" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "176" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "177" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "178" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "179" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "180" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "147" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "148" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "149" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "150" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "151" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "152" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "153" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "154" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "155" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "137" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "139" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "141" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "144" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "145" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "103" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "105" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "109" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "88" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "90" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "92" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "95" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "96" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
```

127

```
POINTASSIGN "69" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "70" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "71" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "72" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "77" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "68" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "76" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "124" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "125" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "120" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "119" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "75" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "74" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "79" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "80" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "39" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "40" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "41" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "42" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "43" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "44" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "45" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "46" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "38" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "18" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "19" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "20" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "21" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "22" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "23" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "17" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "7" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "9" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "10" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "11" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "12" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "168" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "229" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "231" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "220" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "234" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "236" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "8" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "203" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "206" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "195" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "196" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "1" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "2" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "3" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "4" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "5" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "6" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "37" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "13" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "25" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "48" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "55" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "29" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
POINTASSIGN "30" "BASE" RESTRAINT "UX UY UZ RX RY RZ"
```

128

```
$ LINE ASSIGNS
  LINEASSIGN  ″C134″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C135″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C136″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C137″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C138″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C139″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C140″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C141″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C142″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C143″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C144″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C145″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C146″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C147″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C132″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C115″  ″1F″  SECTION ″CP4-C65X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C133″  ″1F″  SECTION ″CP4-C65X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C116″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C117″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C118″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C119″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C120″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C121″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C122″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C123″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C124″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C126″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C127″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C128″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C129″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C113″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C114″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C109″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C110″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C111″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C112″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C94″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C95″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C96″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C97″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C98″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C72″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C73″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C74″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C75″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C76″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C51″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C52″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C53″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C54″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C55″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C31″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C32″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C33″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C34″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C35″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C100″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C101″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C102″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C103″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
```



```
  LINEASSIGN  ″C104″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C105″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C106″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C107″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C108″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C85″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C86″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C87″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C88″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C89″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C90″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C91″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C92″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C93″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C78″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C79″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C81″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C83″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C84″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C63″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C65″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C66″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C56″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C57″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C59″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C61″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C62″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C39″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C40″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C41″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C42″  ″1F″  SECTION ″CP11-C80X80-0″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C47″  ″1F″  SECTION ″CP11-C80X80-0″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C38″  ″1F″  SECTION ″CP11-C80X80-0″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C46″  ″1F″  SECTION ″CP11-C80X80-0″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C70″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C71″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C69″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C68″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C45″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C44″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C49″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C50″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C23″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C24″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C25″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C26″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C27″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C28″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C29″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C30″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C22″  ″1F″  SECTION ″CP10-C100X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C14″  ″1F″  SECTION ″CP8-C80X155″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C15″  ″1F″  SECTION ″CP8-C80X155″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C16″  ″1F″  SECTION ″CP8-C80X155″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C17″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C18″  ″1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C7″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C8″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C9″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C10″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C11″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
```



```
  LINEASSIGN  ″C43″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C67″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C77″  ″1F″  SECTION ″CP3-C60X60″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C99″  ″1F″  SECTION ″CP3-C60X60″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C132″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C115″  ″B1F″  SECTION ″CP4-C65X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C133″  ″B1F″  SECTION ″CP4-C65X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C116″  ″B1F″  SECTION ″CP7-C80X115″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C117″  ″B1F″  SECTION ″CP7-C80X115″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C118″  ″B1F″  SECTION ″CP7-C80X115″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C119″  ″B1F″  SECTION ″CP7-C80X115″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C120″  ″B1F″  SECTION ″CP7-C80X115″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C121″  ″B1F″  SECTION ″CP7-C80X115″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C122″  ″B1F″  SECTION ″CP7-C80X115″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C123″  ″B1F″  SECTION ″CP7-C80X115″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C124″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C126″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C127″  ″B1F″  SECTION ″CP7-C80X115″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C128″  ″B1F″  SECTION ″CP7-C80X115″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C129″  ″B1F″  SECTION ″CP7-C80X115″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C113″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C114″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C109″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C110″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C111″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C112″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C94″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C95″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C96″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C97″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C98″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C72″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C73″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C74″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C75″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C76″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C51″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C52″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C53″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C54″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C55″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C31″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C32″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C33″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C34″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C35″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C100″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C101″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C102″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C103″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C104″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C105″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C106″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C107″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C108″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C85″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C86″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C87″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C88″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C89″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C90″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
```



```
  LINEASSIGN  ″C91″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C92″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C93″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C78″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C79″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C81″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C83″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C84″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C63″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C65″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C66″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C56″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C57″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C59″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C61″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C62″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C39″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C40″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C41″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C42″  ″B1F″  SECTION ″CP11-C80X80-0″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH
″POINTSANDLINES″
  LINEASSIGN  ″C47″  ″B1F″  SECTION ″CP11-C80X80-0″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH
″POINTSANDLINES″
  LINEASSIGN  ″C38″  ″B1F″  SECTION ″CP11-C80X80-0″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH
″POINTSANDLINES″
  LINEASSIGN  ″C46″  ″B1F″  SECTION ″CP11-C80X80-0″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH
″POINTSANDLINES″
  LINEASSIGN  ″C70″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C71″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C69″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C68″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C45″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C44″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C49″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C50″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C23″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C24″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C25″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C26″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C27″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C28″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C29″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C30″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C22″  ″B1F″  SECTION ″CP10-C100X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH
″POINTSANDLINES″
  LINEASSIGN  ″C14″  ″B1F″  SECTION ″CP8-C80X155″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C15″  ″B1F″  SECTION ″CP8-C80X155″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C16″  ″B1F″  SECTION ″CP8-C80X155″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C17″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C18″  ″B1F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C7″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C8″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C9″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C10″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C11″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C99″  ″B1F″  SECTION ″CP3-C60X60″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C130″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C131″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C125″  ″B1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C125″  ″1F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C116″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
```



```
  LINEASSIGN  ″C117″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C118″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C119″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C120″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C121″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C122″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C123″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C124″  ″2F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C126″  ″2F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C109″  ″2F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C110″  ″2F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C94″  ″2F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C95″  ″2F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C72″  ″2F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C73″  ″2F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C100″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C101″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C102″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C103″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C104″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C105″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C106″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C107″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C108″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C85″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C86″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C87″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C88″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C89″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C90″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C91″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C92″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C93″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C78″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C79″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C81″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C83″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C84″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C63″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C65″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C66″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C56″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C57″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C59″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C61″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C62″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C39″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C40″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C41″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C42″  ″2F″  SECTION ″CP11-C80X80-0″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C47″  ″2F″  SECTION ″CP11-C80X80-0″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C38″  ″2F″  SECTION ″CP11-C80X80-0″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C46″  ″2F″  SECTION ″CP11-C80X80-0″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C70″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C71″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C69″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C68″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C45″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C44″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C49″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C50″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
```



```
  LINEASSIGN  ″C23″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C24″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C25″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C26″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C27″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C28″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C29″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C30″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C22″  ″2F″  SECTION ″CP10-C100X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C14″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C15″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C16″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C17″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C18″  ″2F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C13″  ″2F″  SECTION ″CP14-C50X105-1″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH
″POINTSANDLINES″
  LINEASSIGN  ″C125″  ″2F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C116″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C116″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C116″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C116″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C116″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C117″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C117″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C117″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C117″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C117″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C118″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C118″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C118″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C118″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C119″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C119″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C119″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C119″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C120″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C120″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C120″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C120″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C121″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C121″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C121″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C121″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C122″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C122″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C122″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C122″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C122″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C124″  ″3F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C109″  ″3F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C110″  ″3F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C94″  ″3F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C95″  ″3F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C72″  ″3F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C73″  ″3F″  SECTION ″CP5-C80X80″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C100″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C100″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C100″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C100″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C100″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C101″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
```



```
  LINEASSIGN  ″C101″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C101″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C101″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C101″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C102″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C102″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C102″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C102″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C102″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C103″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C103″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C103″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C103″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C103″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C104″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C104″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C104″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C104″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C104″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C105″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C105″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C105″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C105″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C105″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C106″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C106″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C106″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C106″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C106″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C107″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C107″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C107″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C107″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C107″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C108″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C108″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C108″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C108″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C108″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C85″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C85″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C85″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C85″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C85″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C86″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C86″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C86″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C86″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C86″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C87″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C87″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C87″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C87″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C87″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C88″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C88″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C88″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C88″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C88″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C89″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C89″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
```



```
  LINEASSIGN  ″C89″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C89″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C89″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C90″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C90″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C90″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C90″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C90″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C91″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C91″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C91″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C91″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C91″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C92″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C92″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C92″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C92″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C92″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C93″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C93″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C93″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C93″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C93″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C78″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C78″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C78″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C78″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C78″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C79″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C79″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C79″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C79″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C79″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C81″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C81″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C81″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C81″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C81″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C83″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C83″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C83″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C83″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C83″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C84″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C84″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C84″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C84″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C84″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C63″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C63″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C63″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C63″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C63″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C65″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C65″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C65″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C65″  ″4F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C66″  ″3F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C66″  ″7F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C66″  ″6F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
  LINEASSIGN  ″C66″  ″5F″  SECTION ″CP6-C80X100″  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH ″POINTSANDLINES″
```

```
LINEASSIGN "C66" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C56" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C56" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C56" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C56" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C56" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C57" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C57" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C57" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C57" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C57" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C59" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C59" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C59" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C59" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C59" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C61" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C61" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C61" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C61" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C61" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C62" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C62" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C62" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C62" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C62" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C39" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C39" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C39" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C39" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C39" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C40" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C40" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C40" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C40" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C40" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C41" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C41" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C41" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C41" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C41" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C42" "3F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C42" "7F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C42" "6F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C42" "5F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C42" "4F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C47" "3F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C47" "7F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C47" "6F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C47" "5F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C47" "4F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C38" "3F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C38" "7F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C38" "6F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C38" "5F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C38" "4F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C46" "3F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C46" "7F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C46" "6F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C46" "5F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C46" "4F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
```



```
LINEASSIGN "C70" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C70" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C70" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C70" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C70" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C71" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C71" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C71" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C71" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C71" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C69" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C69" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C69" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C69" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C69" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C68" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C68" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C68" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C68" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C68" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C45" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C45" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C45" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C45" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C45" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C44" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C44" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C44" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C44" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C44" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C49" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C49" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C49" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C49" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C49" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C50" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C50" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C50" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C50" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C50" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C23" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C23" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C23" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C23" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C23" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C24" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C24" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C24" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C24" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C24" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C25" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C25" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C25" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C25" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C25" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C26" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C26" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C26" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C26" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C26" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C27" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
```



```
LINEASSIGN "C27" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C27" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C27" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C27" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C28" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C28" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C28" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C28" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C28" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C29" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C29" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C29" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C29" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C29" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C30" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C30" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C30" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C30" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C30" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C22" "3F" SECTION "CP10-C100X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C22" "7F" SECTION "CP10-C100X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C22" "6F" SECTION "CP10-C100X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C22" "5F" SECTION "CP10-C100X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C22" "4F" SECTION "CP10-C100X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C14" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C14" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C14" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C14" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C14" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C15" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C15" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C15" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C15" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C15" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C16" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C16" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C16" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C16" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C16" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C17" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C17" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C17" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C17" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C17" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C18" "3F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C18" "7F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C18" "6F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C18" "5F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C18" "4F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "C125" "3F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
LINEASSIGN "B14" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B15" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B16" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B9" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B10" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B11" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
```



```
"POINTSANDLINES"
LINEASSIGN "B31" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B79" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B120" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B165" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B207" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B242" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B71" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B112" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B157" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B194" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B208" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B247" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B272" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B253" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B254" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B256" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B257" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B258" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B259" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B260" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B261" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B262" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B273" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B265" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B266" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B267" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B14" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B15" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B16" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B9" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
```



```
LINEASSIGN "B10" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B11" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B31" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B79" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B120" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B165" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B207" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B242" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B287" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B111" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B151" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B156" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B194" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B208" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B247" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B288" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B290" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B291" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B292" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B293" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B294" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B295" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B296" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B297" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B298" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B299" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B300" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B301" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B302" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B130" "2F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B134" "2F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
```



```
"POINTSANDLINES"
LINEASSIGN "B138" "2F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B127" "2F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B46" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B47" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B48" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B49" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B50" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B51" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B52" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B53" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B35" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B64" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B100" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B125" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B175" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B196" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B230" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B254" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B256" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B257" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B258" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B259" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B260" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B261" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B14" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B15" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B16" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B17" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B18" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B19" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
```



```
LINEASSIGN "B40" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B73" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B114" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B159" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B201" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B235" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B74" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B115" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B160" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B202" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B236" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B34" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B72" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B113" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B158" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B195" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B229" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B71" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B112" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B157" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B194" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B210" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B211" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B212" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B213" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B214" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B215" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B216" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B217" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B180" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B181" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
```



```
"POINTSANDLINES"
LINEASSIGN "B182" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B183" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B184" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B185" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B186" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B187" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B141" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B143" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B87" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B88" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B82" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B83" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B84" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B85" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B90" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B91" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B103" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B104" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B107" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B109" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B110" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B139" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B145" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B144" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B36" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B65" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B97" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B121" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B152" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
LINEASSIGN "B176" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
```

```
  LINEASSIGN "B197" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B231" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B167" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B168" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B171" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B173" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B174" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B166" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B37" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B66" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B98" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B123" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B154" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B177" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B198" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B232" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B38" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B67" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B99" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B124" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B155" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B178" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B199" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B233" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B39" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B68" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B101" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B179" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B200" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B234" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B218" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
```



```
"POINTSANDLINES"
  LINEASSIGN "B147" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B162" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B204" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B239" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B161" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B203" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B237" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B263" "2F" SECTION "BP13-B45X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B264" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B219" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B189" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B238" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B193" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B130" "3F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B134" "3F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B138" "3F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B127" "3F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B46" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B47" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B48" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B49" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B50" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B51" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B52" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B53" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B35" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B64" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B100" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B125" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B175" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
```



```
  LINEASSIGN "B196" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B230" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B254" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B256" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B257" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B258" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B259" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B260" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B14" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B15" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B16" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B17" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B18" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B19" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B40" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B73" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B114" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B159" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B201" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B235" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B74" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B115" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B160" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B202" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B34" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B72" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B113" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B158" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B195" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B229" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B71" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
```



```
"POINTSANDLINES"
  LINEASSIGN "B112" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B157" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B194" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B210" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B211" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B212" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B213" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B214" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B215" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B216" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B217" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B180" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B181" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B182" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B183" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B184" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B185" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B186" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B187" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B141" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B143" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B87" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B88" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B82" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B83" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B84" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B85" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B90" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B91" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B103" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
```



```
  LINEASSIGN "B104" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B107" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B109" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B110" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B139" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B145" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B144" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B36" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B65" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B97" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B121" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B152" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B176" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B197" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B231" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B167" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B168" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B171" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B173" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B174" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B166" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B37" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B66" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B98" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B123" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B154" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B177" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B198" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B232" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B38" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B67" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
```



```
"POINTSANDLINES"
  LINEASSIGN "B99" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B124" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B155" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B178" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B199" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B233" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B39" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B68" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B101" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B179" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B200" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B234" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B147" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B162" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B204" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B161" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B203" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B237" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B263" "3F" SECTION "BP13-B45X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B219" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B189" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B238" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B130" "4F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B130" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B130" "5F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B134" "4F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B134" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B134" "5F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B138" "4F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B138" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
```



```
  LINEASSIGN "B138" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B138" "5F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B127" "4F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B128" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B127" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B127" "5F" SECTION "BP11-B100X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B46" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B46" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B46" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B46" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B47" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B47" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B47" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B47" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B48" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B48" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B48" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B48" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B49" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B49" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B49" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B49" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B50" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B50" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B50" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B50" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B51" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B51" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B51" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B51" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B52" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
```



```
"POINTSANDLINES"
  LINEASSIGN "B52" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B52" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B52" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B53" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B53" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B53" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B53" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B35" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B35" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B35" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B35" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B64" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B64" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B64" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B64" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B100" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B100" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B100" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B100" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B125" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B125" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B125" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B175" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B175" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B175" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B175" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B196" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B196" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B196" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
  LINEASSIGN "B196" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
```

```
  LINEASSIGN  "B230"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B230"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B230"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B230"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B254"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B254"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B254"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B254"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B256"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B256"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B256"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B257"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B257"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B257"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B258"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B258"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B258"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B259"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B259"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B259"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B260"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B260"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B260"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B14"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B14"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B14"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B14"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B15"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B15"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B15"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B15"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
```



```
"POINTSANDLINES"
  LINEASSIGN  "B16"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B16"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B16"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B16"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B17"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B17"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B17"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B17"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B18"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B18"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B18"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B18"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B19"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B19"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B19"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B19"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B40"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B40"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B40"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B40"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B73"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B73"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B73"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B73"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B114"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B114"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B114"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B114"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B159"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B159"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
```



```
  LINEASSIGN  "B159"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B159"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B201"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B201"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B201"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B201"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B235"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B235"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B235"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B235"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B74"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B74"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B74"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B74"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B115"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B115"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B115"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B115"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B160"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B160"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B160"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B160"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B202"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B202"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B202"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B202"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B34"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B34"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B34"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B34"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B72"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
```



```
"POINTSANDLINES"
  LINEASSIGN  "B72"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B72"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B72"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B113"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B113"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B113"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B113"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B158"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B158"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B158"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B158"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B195"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B195"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B195"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B195"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B229"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B229"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B229"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B229"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B71"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B71"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B71"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B112"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B112"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B112"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B157"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B157"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B157"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B194"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B194"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
```



```
  LINEASSIGN  "B194"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B210"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B210"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B210"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B210"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B211"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B211"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B211"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B211"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B212"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B212"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B212"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B212"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B213"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B213"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B213"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B213"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B214"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B214"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B214"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B214"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B215"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B215"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B215"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B215"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B216"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B216"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B216"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B216"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B217"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B217"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
```



```
"POINTSANDLINES"
  LINEASSIGN  "B217"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B217"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B180"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B180"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B180"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B181"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B181"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B181"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B181"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B182"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B182"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B182"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B182"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B183"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B183"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B183"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B183"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B184"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B184"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B184"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B184"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B185"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B185"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B185"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B185"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B186"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B186"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B186"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B186"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B187"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
```



```
  LINEASSIGN  "B187"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B187"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B187"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B141"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B141"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B141"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B143"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B143"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B143"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B87"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B87"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B87"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B88"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B88"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B88"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B88"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B82"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B82"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B82"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B82"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B83"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B83"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B83"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B83"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B84"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B84"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B84"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B84"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B85"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B85"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B85"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
```



```
"POINTSANDLINES"
  LINEASSIGN  "B85"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B90"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B90"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B90"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B90"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B91"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B91"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B91"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B91"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B103"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B103"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B103"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B103"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B104"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B104"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B104"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B104"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B107"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B107"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B107"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B107"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B109"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B109"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B109"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B109"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B110"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B110"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B110"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B110"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B139"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
```

```
  LINEASSIGN  "B139"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B139"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B139"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B145"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B145"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B145"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B145"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B144"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B144"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B144"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B144"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B36"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B36"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B36"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B36"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B65"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B65"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B65"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B65"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B97"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B97"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B97"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B97"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B121"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B121"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B121"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B121"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B152"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B152"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B152"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B152"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
```



```
"POINTSANDLINES"
  LINEASSIGN  "B176"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B176"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B176"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B176"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B197"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B197"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B197"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B197"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B231"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B231"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B231"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B167"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B167"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B167"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B167"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B168"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B168"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B168"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B168"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B171"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B171"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B171"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B171"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B173"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B173"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B173"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B173"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B174"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B174"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B174"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
```



```
  LINEASSIGN  "B174"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B166"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B166"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B166"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B166"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B37"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B37"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B37"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B37"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B66"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B66"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B66"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B66"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B98"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B98"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B98"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B98"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B123"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B123"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B123"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B154"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B154"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B154"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B177"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B177"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B177"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B177"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B198"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B198"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B198"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B198"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
```



```
"POINTSANDLINES"
  LINEASSIGN  "B232"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B232"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B232"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B38"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B38"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B38"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B38"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B67"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B67"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B67"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B67"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B99"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B99"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B99"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B99"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B124"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B124"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B124"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B124"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B155"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B155"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B155"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B155"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B178"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B178"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B178"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B178"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B199"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B199"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B199"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
```



```
  LINEASSIGN  "B199"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B233"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B233"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B233"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B39"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B39"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B39"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B39"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B68"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B68"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B68"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B68"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B101"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B101"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B101"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B101"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B179"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B179"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B179"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B179"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B200"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B200"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B200"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B200"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B234"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B234"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B234"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B272"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B253"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B254"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B256"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
```



```
"POINTSANDLINES"
  LINEASSIGN  "B257"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B258"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B259"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B260"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B261"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B262"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B265"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B266"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B267"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B210"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B211"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B212"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B213"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B214"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B215"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B216"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B217"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B218"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B219"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B220"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B221"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B222"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B180"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B181"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B182"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B183"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B184"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B185"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B186"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B187"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
```



```
  LINEASSIGN  "B188"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B189"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B190"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B191"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B192"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B46"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B47"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B48"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B49"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B50"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B51"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B52"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B53"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B56"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B57"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B58"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B59"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B60"  "1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B46"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B48"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B49"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B50"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B51"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B52"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B53"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B56"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B57"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B58"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B59"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B60"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B87"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
```



```
"POINTSANDLINES"
  LINEASSIGN  "B88"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B82"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B83"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B84"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B85"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B90"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B91"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B92"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B93"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B94"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B95"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B96"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B141"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B125"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B143"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B139"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B127"  "B1F"  SECTION "BP11-B100X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B130"  "B1F"  SECTION "BP11-B100X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B134"  "B1F"  SECTION "BP11-B100X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B138"  "B1F"  SECTION "BP11-B100X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B144"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B145"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B146"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B147"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B148"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B149"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B150"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B34"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B72"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B113"  "B1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
```

```
  LINEASSIGN ″B158″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B195″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B229″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B102″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B103″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B104″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B107″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B109″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B110″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B35″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B64″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B100″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B175″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B196″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B230″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B228″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B180″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B181″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B182″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B183″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B184″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B185″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B186″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B187″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B210″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B211″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B212″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B213″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B214″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B215″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B216″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
```



```
″POINTSANDLINES″
  LINEASSIGN ″B217″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B218″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B219″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B220″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B221″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B222″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B188″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B189″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B190″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B191″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B192″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B17″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B18″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B19″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B36″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B65″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B97″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B121″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B152″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B176″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B197″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B231″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B166″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B167″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B168″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B171″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B173″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B174″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B37″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B66″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
```



```
  LINEASSIGN ″B98″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B123″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B154″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B177″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B198″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B232″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B38″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B67″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B99″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B124″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B155″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B178″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B199″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B233″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B39″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B68″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B101″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B179″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B200″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B234″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B40″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B73″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B114″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B159″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B201″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B235″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B74″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B115″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B160″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B202″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B236″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
```



```
″POINTSANDLINES″
  LINEASSIGN ″B27″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B75″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B116″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B161″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B203″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B237″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B28″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B76″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B117″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B162″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B204″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B239″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B29″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B77″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B118″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B163″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B205″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B240″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B30″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B78″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B119″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B164″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B206″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B241″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B8″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B248″ ″B1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B127″ ″1F″ SECTION ″BP11-B100X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B130″ ″1F″ SECTION ″BP11-B100X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B134″ ″1F″ SECTION ″BP11-B100X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B138″ ″1F″ SECTION ″BP11-B100X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
```



```
  LINEASSIGN ″B166″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B167″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B168″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B171″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B173″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B174″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B102″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B103″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B104″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B107″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B109″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B110″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B82″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B83″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B84″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B85″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B87″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B88″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B90″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B91″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B92″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B93″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B94″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B95″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B96″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B145″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B146″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B147″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B148″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B149″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B150″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
```



```
″POINTSANDLINES″
  LINEASSIGN ″B144″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B140″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B141″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B143″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B86″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B45″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B71″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B112″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B157″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B228″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B289″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B34″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B72″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B113″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B158″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B195″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B229″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B275″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B35″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B64″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B100″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B125″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B175″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B196″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B230″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B276″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B36″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B65″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B97″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B121″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
```



```
  LINEASSIGN ″B152″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B176″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B197″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B231″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B277″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B37″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B66″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B98″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B123″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B154″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B177″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B198″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B232″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B278″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B17″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B18″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B19″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B38″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B67″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B99″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B124″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B155″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B178″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B199″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B233″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B279″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B39″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B68″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B101″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B139″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B179″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
```



```
″POINTSANDLINES″
  LINEASSIGN ″B200″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B234″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B280″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B40″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B73″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B114″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B159″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B201″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B235″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B281″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B41″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B74″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B115″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B160″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B202″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B236″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B282″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B27″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B75″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B116″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B161″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B203″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B237″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B283″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B8″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B28″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B76″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B117″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B162″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
  LINEASSIGN ″B204″ ″1F″ SECTION ″BP10-B50X80″ ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
″POINTSANDLINES″
```

```
 LINEASSIGN "B239" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B284" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B29" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B77" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B118" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B163" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B205" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B240" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B285" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B30" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B78" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B119" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B164" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B206" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B241" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B286" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B273" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B248" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B209" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B243" "2F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B249" "2F" SECTION "BP5-B30X60" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B227" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B251" "2F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B245" "2F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B244" "2F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B270" "2F" SECTION "BP6-B30X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B209" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B243" "3F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B249" "3F" SECTION "BP5-B30X60" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B227" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B250" "3F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
```



```
"POINTSANDLINES"
 LINEASSIGN "B245" "3F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B244" "3F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B270" "3F" SECTION "BP6-B30X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B209" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B209" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B209" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B209" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B243" "4F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B243" "7F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B243" "6F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B243" "5F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B249" "4F" SECTION "BP5-B30X60" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B249" "7F" SECTION "BP5-B30X60" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B249" "6F" SECTION "BP5-B30X60" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B249" "5F" SECTION "BP5-B30X60" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B227" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B246" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B227" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B250" "4F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B252" "6F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B250" "5F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B245" "4F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B245" "6F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B245" "5F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B244" "4F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B244" "5F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B270" "4F" SECTION "BP6-B30X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B271" "6F" SECTION "BP6-B30X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B270" "5F" SECTION "BP6-B30X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B102" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
```



```
 LINEASSIGN "B102" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B102" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B102" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B102" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B102" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C1" "B1F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C2" "B1F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C3" "B1F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C4" "B1F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C5" "B1F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C6" "B1F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C19" "B1F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C13" "B1F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C21" "B1F" SECTION "CP3-C60X60" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C12" "B1F" SECTION "CP3-C60X60" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B45" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B12" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B32" "B1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B33" "B1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B1" "B1F" SECTION "BP12-B80X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B2" "B1F" SECTION "BP12-B80X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B3" "B1F" SECTION "BP12-B80X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B4" "B1F" SECTION "BP12-B80X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B5" "B1F" SECTION "BP12-B80X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B7" "B1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B6" "B1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C20" "B1F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "B20" "B1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B23" "B1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B41" "B1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B42" "B1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B47" "B1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C1" "1F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C2" "1F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C3" "1F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C4" "1F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C5" "1F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
```



```
 LINEASSIGN "C6" "1F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C19" "1F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C21" "1F" SECTION "CP3-C60X60" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C12" "1F" SECTION "CP3-C60X60" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B12" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B32" "1F" SECTION "BP9-B30X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B33" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B1" "1F" SECTION "BP12-B80X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B2" "1F" SECTION "BP12-B80X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B3" "1F" SECTION "BP12-B80X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B4" "1F" SECTION "BP12-B80X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B5" "1F" SECTION "BP12-B80X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B7" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B6" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C20" "1F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "B20" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B23" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B42" "1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C13" "1F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C19" "2F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C20" "2F" SECTION "CP15-C50X50" ANG 0 MINNUMSTA 3 RIGIDZONE 1 RELEASE "PINNED" MESH
"POINTSANDLINES"
 LINEASSIGN "B13" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B33" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B20" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B22" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B54" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B62" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B44" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B41" "2F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C13" "3F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C19" "3F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C20" "3F" SECTION "CP15-C50X50" ANG 0 MINNUMSTA 3 RIGIDZONE 1 RELEASE "PINNED" MESH
"POINTSANDLINES"
```



```
 LINEASSIGN "B13" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B33" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B20" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B22" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B44" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B41" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B63" "3F" SECTION "BP5-B30X60" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B55" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C13" "4F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C19" "4F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C20" "4F" SECTION "CP15-C50X50" ANG 0 MINNUMSTA 3 RIGIDZONE 1 RELEASE "PINNED" MESH
"POINTSANDLINES"
 LINEASSIGN "B13" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B33" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B20" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B22" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B44" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B41" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B63" "4F" SECTION "BP5-B30X60" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B55" "4F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C13" "5F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C19" "5F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C20" "5F" SECTION "CP15-C50X50" ANG 0 MINNUMSTA 3 RIGIDZONE 1 RELEASE "PINNED" MESH
"POINTSANDLINES"
 LINEASSIGN "B13" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B33" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B20" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B22" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B44" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B41" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B63" "5F" SECTION "BP5-B30X60" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B55" "5F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C13" "6F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
```



```
"POINTSANDLINES"
 LINEASSIGN "C19" "6F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C20" "6F" SECTION "CP15-C50X50" ANG 0 MINNUMSTA 3 RIGIDZONE 1 RELEASE "PINNED" MESH
"POINTSANDLINES"
 LINEASSIGN "B13" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B33" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B20" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B22" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B42" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B41" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B63" "6F" SECTION "BP5-B30X60" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B55" "6F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C13" "7F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C19" "7F" SECTION "CP14-C50X105-1" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C20" "7F" SECTION "CP15-C50X50" ANG 0 MINNUMSTA 3 RIGIDZONE 1 RELEASE "PINNED" MESH
"POINTSANDLINES"
 LINEASSIGN "B13" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B33" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B20" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B22" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B42" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B41" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B63" "7F" SECTION "BP5-B30X60" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B55" "7F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B25" "2F" SECTION "BP8-B40X70" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C126" "3F" SECTION "CP5-C80X80" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B239" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B264" "3F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "C116" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C117" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C122" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C100" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C101" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C102" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C103" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C104" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C105" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C106" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C107" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
```



```
 LINEASSIGN "C108" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C85" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C86" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C87" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C88" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C89" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C90" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C91" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C92" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C93" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C78" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C79" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C81" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C83" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C84" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C63" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C66" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C56" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C57" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C59" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C61" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C62" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C39" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C40" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C41" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C42" "R1F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C47" "R1F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C38" "R1F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C46" "R1F" SECTION "CP11-C80X80-0" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C70" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C71" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C69" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C68" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C45" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C44" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C49" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C50" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C23" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C24" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C25" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C26" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C27" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C28" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C29" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C30" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C22" "R1F" SECTION "CP10-C100X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH
"POINTSANDLINES"
 LINEASSIGN "C14" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C15" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C16" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C17" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "C18" "R1F" SECTION "CP6-C80X100" ANG 0 MINNUMSTA 3 RIGIDZONE 1 MESH "POINTSANDLINES"
 LINEASSIGN "B138" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B127" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B46" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
```



```
"POINTSANDLINES"
 LINEASSIGN "B47" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B48" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B49" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B50" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B51" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B52" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B53" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B35" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B64" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B100" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B125" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B175" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B196" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B230" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B254" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B14" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B15" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B16" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B17" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B18" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B19" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B40" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B73" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B114" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B159" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B201" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B235" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B74" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B115" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
 LINEASSIGN "B160" "R1F" SECTION "BP10-B50X80" ANG 0 MINNUMSTA 5 RIGIDZONE 1 CARDINALPT 8 MESH
"POINTSANDLINES"
```

```
  LINEASSIGN  "B202"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B34"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B72"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B113"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B158"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B195"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B229"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B71"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B112"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B157"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B194"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B210"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B211"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B212"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B213"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B214"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B215"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B216"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B217"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B180"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B181"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B182"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B183"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B184"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B185"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B186"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B187"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B141"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B143"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B87"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B88"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
```



```
"POINTSANDLINES"
  LINEASSIGN  "B82"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B83"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B84"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B85"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B90"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B91"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B103"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B104"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B107"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B109"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B110"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B139"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B145"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B144"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B36"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B65"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B97"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B121"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B152"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B176"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B197"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B167"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B168"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B171"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B173"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B174"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B166"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B37"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B66"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B98"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
```



```
  LINEASSIGN  "B177"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B198"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B38"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B67"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B99"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B124"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B155"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B178"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B199"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B39"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B68"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B101"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B179"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B200"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B209"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B243"  "R1F"  SECTION "BP9-B30X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B249"  "R1F"  SECTION "BP5-B30X60"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B102"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "C13"  "R1F"  SECTION "CP14-C50X105-1"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH
"POINTSANDLINES"
  LINEASSIGN  "C19"  "R1F"  SECTION "CP14-C50X105-1"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH
"POINTSANDLINES"
  LINEASSIGN  "C20"  "R1F"  SECTION "CP15-C50X50"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  RELEASE "PINNED"  MESH
"POINTSANDLINES"
  LINEASSIGN  "B13"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B33"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B20"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B22"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B42"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B41"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B63"  "R1F"  SECTION "BP5-B30X60"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B55"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "C123"  "3F"  SECTION "CP6-C80X100"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B236"  "3F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
```



```
  LINEASSIGN  "B274"  "3F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B268"  "3F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B269"  "3F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "C123"  "4F"  SECTION "CP6-C80X100"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B236"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B274"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B268"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B269"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "C123"  "5F"  SECTION "CP6-C80X100"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B236"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B274"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B268"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B269"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "C123"  "6F"  SECTION "CP6-C80X100"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B236"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B274"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B268"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B269"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "C123"  "7F"  SECTION "CP6-C80X100"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B236"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B274"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B268"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B269"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "C123"  "R1F"  SECTION "CP6-C80X100"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B236"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B274"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B268"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B269"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B223"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B224"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B225"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B226"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B255"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
```



```
  LINEASSIGN  "B223"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B224"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B225"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B255"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B137"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B246"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B252"  "7F"  SECTION "BP8-B40X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B245"  "7F"  SECTION "BP8-B40X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B271"  "7F"  SECTION "BP6-B30X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B246"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B252"  "R1F"  SECTION "BP8-B40X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B245"  "R1F"  SECTION "BP8-B40X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B271"  "R1F"  SECTION "BP6-B30X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "C100"  "RPF"  SECTION "CP6-C80X100"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C30"  "RPF"  SECTION "CP6-C80X100"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C22"  "RPF"  SECTION "CP10-C100X100"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH
"POINTSANDLINES"
  LINEASSIGN  "B209"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B249"  "RPF"  SECTION "BP5-B30X60"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "C20"  "RPF"  SECTION "CP15-C50X50"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B33"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B22"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B42"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B41"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B63"  "RPF"  SECTION "BP5-B30X60"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B55"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B246"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B252"  "RPF"  SECTION "BP8-B40X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B271"  "RPF"  SECTION "BP6-B30X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B244"  "RPF"  SECTION "BP8-B40X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B21"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B61"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B129"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
```



```
  LINEASSIGN  "C81"  "RPF"  SECTION "CP16-H200"  ANG  90  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C83"  "RPF"  SECTION "CP16-H200"  ANG  90  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C66"  "RPF"  SECTION "CP16-H200"  ANG  90  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C59"  "RPF"  SECTION "CP16-H200"  ANG  90  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C61"  "RPF"  SECTION "CP16-H200"  ANG  90  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C58"  "RPF"  SECTION "CP16-H200"  ANG  90  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C80"  "RPF"  SECTION "CP16-H200"  ANG  90  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C64"  "RPF"  SECTION "CP16-H200"  ANG  90  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C60"  "RPF"  SECTION "CP16-H200"  ANG  90  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C82"  "RPF"  SECTION "CP16-H200"  ANG  90  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B122"  "RPF"  SECTION "BP14-H400"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B153"  "RPF"  SECTION "BP14-H400"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B124"  "RPF"  SECTION "BP14-H400"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B155"  "RPF"  SECTION "BP14-H400"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B135"  "RPF"  SECTION "BP14-H400"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B132"  "RPF"  SECTION "BP14-H400"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B105"  "RPF"  SECTION "BP15-H300"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B106"  "RPF"  SECTION "BP15-H300"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B108"  "RPF"  SECTION "BP15-H300"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B169"  "RPF"  SECTION "BP15-H300"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B170"  "RPF"  SECTION "BP15-H300"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B172"  "RPF"  SECTION "BP15-H300"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B131"  "RPF"  SECTION "BP15-H300"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  RELEASE "TI M2I M2J M3I
M3J"  CARDINALPT 8   MESH "POINTSANDLINES"
  LINEASSIGN  "B133"  "RPF"  SECTION "BP15-H300"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  RELEASE "TI M2I M2J M3I
M3J"  CARDINALPT 8   MESH "POINTSANDLINES"
  LINEASSIGN  "B136"  "RPF"  SECTION "BP15-H300"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  RELEASE "TI M2I M2J M3I
M3J"  CARDINALPT 8   MESH "POINTSANDLINES"
  LINEASSIGN  "C42"  "RPF"  SECTION "CP11-C80X80-0"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH
"POINTSANDLINES"
  LINEASSIGN  "C47"  "RPF"  SECTION "CP11-C80X80-0"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH
"POINTSANDLINES"
  LINEASSIGN  "C48"  "RPF"  SECTION "CP15-C50X50"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C37"  "RPF"  SECTION "CP15-C50X50"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C36"  "RPF"  SECTION "CP15-C50X50"  ANG  90  MINNUMSTA 3  RIGIDZONE 1  RELEASE "M2I M3I"
MESH "POINTSANDLINES"
  LINEASSIGN  "B69"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B81"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B80"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B89"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B70"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "C121"  "7F"  SECTION "CP6-C80X100"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B260"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
```



```
  LINEASSIGN  "B234"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B126"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B129"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B71"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B112"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B157"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B194"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B142"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B24"  "2F"  SECTION "BP7-B40X60"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B43"  "2F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B25"  "3F"  SECTION "BP8-B40X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B24"  "3F"  SECTION "BP7-B40X60"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B43"  "3F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B25"  "4F"  SECTION "BP8-B40X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B24"  "4F"  SECTION "BP7-B40X60"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B43"  "4F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B25"  "5F"  SECTION "BP8-B40X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B24"  "5F"  SECTION "BP7-B40X60"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B43"  "5F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B25"  "6F"  SECTION "BP8-B40X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B24"  "6F"  SECTION "BP7-B40X60"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B43"  "6F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B25"  "7F"  SECTION "BP8-B40X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B24"  "7F"  SECTION "BP7-B40X60"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B43"  "7F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B25"  "R1F"  SECTION "BP8-B40X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B24"  "R1F"  SECTION "BP7-B40X60"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B43"  "R1F"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B25"  "RPF"  SECTION "BP8-B40X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B24"  "RPF"  SECTION "BP7-B40X60"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"
  LINEASSIGN  "B43"  "RPF"  SECTION "BP10-B50X80"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
```



```
"POINTSANDLINES"
  LINEASSIGN  "B26"  "RPF"  SECTION "BP7-B40X60"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8   MESH
"POINTSANDLINES"

$ AREA ASSIGNS
  AREAASSIGN  "W39"  "1F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W58"  "1F"  SECTION "PP5W65"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W25"  "1F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W26"  "1F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W39"  "B1F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W58"  "B1F"  SECTION "PP5W65"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W25"  "B1F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W26"  "B1F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W59"  "B1F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W60"  "B1F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W25"  "2F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W26"  "2F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W25"  "3F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W25"  "7F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W25"  "6F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W25"  "5F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W25"  "4F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W26"  "3F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W26"  "7F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W26"  "6F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W26"  "5F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W26"  "4F"  SECTION "PP4-W80"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W13"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W14"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W15"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W9"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W10"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W11"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W17"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W24"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W29"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W33"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W36"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W41"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W23"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W28"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W32"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W35"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W38"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W43"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W61"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W46"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W47"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W48"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W49"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W50"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W51"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W52"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W53"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W54"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W62"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W55"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W56"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W57"  "B1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W27"  "1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
  AREAASSIGN  "W30"  "1F"  SECTION "PP1-W30"  OBJMESHTYPE "NOAUTOMESH"
```

```
AREAASSIGN "W31" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W34" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W35" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W38" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W43" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W64" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W65" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W66" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W67" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W68" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W69" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W70" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W71" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W72" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W73" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W74" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W75" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W76" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W77" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W63" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W41" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W9" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W10" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W11" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W17" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W24" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W29" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W33" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W36" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W13" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W14" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W15" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W8" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W8" "B1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F105" "2F" SECTION "FP5S30A" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F30" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F31" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F25" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F26" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F27" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F28" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F32" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F33" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F14" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F13" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F12" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F11" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F10" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F9" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F47" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F79" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F92" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F116" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F93" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F86" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F76" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F40" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F41" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F42" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F43" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F45" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
```



```
AREAASSIGN "F48" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F63" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F60" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F58" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F57" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F54" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F68" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F71" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F72" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F74" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F77" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F91" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F90" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F89" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F88" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F87" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F78" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F101" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F124" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F125" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F122" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F99" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F98" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F121" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F97" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F96" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F95" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F94" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F117" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F118" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F119" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F120" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F30" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F31" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F25" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F26" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F27" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F28" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F32" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F33" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F14" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F13" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F12" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F11" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F10" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F9" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F47" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F79" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F92" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F116" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F93" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F86" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F76" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F40" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F41" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F42" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F43" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F45" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F48" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F63" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F60" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
```



```
AREAASSIGN "F58" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F57" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F54" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F68" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F71" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F72" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F74" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F77" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F91" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F90" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F89" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F88" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F87" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F78" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F101" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F124" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F99" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F98" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F121" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F97" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F96" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F95" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F94" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F117" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F118" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F119" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F120" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F30" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F30" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F30" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F31" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F31" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F31" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F31" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F25" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F25" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F25" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F25" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F26" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F26" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F26" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F26" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F27" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F27" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F27" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F27" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F28" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F28" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F28" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F28" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F32" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F32" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F32" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F32" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F33" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F33" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F33" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F33" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F14" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F14" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F14" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
```



```
AREAASSIGN "F14" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F13" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F13" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F13" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F13" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F12" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F12" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F12" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F12" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F11" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F11" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F11" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F11" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F10" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F10" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F10" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F10" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F9" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F9" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F9" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F9" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F47" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F47" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F47" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F79" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F79" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F79" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F92" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F92" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F92" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F116" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F116" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F116" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F116" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F93" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F93" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F93" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F93" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F86" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F86" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F86" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F86" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F76" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F76" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F76" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F40" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F40" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F40" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F40" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F41" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F41" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F41" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F41" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F42" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F42" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F42" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F42" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F43" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F43" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F43" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F43" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
```



```
AREAASSIGN "F45" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F45" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F45" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F45" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F48" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F48" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F48" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F48" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F63" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F63" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F63" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F63" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F60" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F60" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F60" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F60" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F58" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F58" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F58" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F57" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F57" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F57" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F54" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F54" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F54" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F68" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F68" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F68" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F71" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F71" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F71" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F72" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F72" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F72" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F74" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F74" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F74" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F74" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F77" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F77" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F77" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F77" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F91" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F91" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F91" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F91" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F90" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F90" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F90" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F90" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F89" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F89" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F89" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F89" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F88" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F88" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F88" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F88" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F87" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F87" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F87" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
```



```
AREAASSIGN "F87" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F99" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F99" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F99" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F99" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F98" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F98" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F98" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F98" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F121" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F121" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F121" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F97" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F97" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F97" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F97" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F96" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F96" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F96" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F96" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F95" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F95" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F95" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F95" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F94" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F94" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F94" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F94" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F117" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F117" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F117" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F118" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F118" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F118" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F119" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F119" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F119" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F120" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F120" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F120" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W45" "B1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F9" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F10" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F11" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F12" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F13" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F14" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F15" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F18" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F3" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F4" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F5" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F6" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F38" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F37" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F36" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F35" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F34" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F33" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F32" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F28" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
```



```
AREAASSIGN "F27" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F26" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F25" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F31" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F30" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F47" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F79" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F92" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F115" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F130" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F116" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F93" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F86" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F76" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F62" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F44" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F40" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F54" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F68" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F87" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F94" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F117" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F41" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F57" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F71" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F88" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F95" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F118" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F119" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F96" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F89" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F72" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F58" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F42" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F43" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F60" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F74" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F90" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F97" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F120" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F121" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F45" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F63" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F77" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F91" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F98" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F99" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F122" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F80" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F48" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F49" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F50" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F51" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F52" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F53" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F85" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F84" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F83" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F82" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F81" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F100" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
```



```
AREAASSIGN "F123" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F131" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F101" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F129" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F126" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F127" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F128" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F102" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F103" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F104" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W45" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W45" "2F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F29" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F46" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F67" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F79" "1F" SECTION "FP2-S20" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F47" "1F" SECTION "FP2-S20" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F30" "1F" SECTION "FP2-S20" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F9" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F31" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F10" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F11" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F12" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F13" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F14" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F15" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F18" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F3" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F4" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F5" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F6" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F38" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F53" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F85" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F104" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F128" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F130" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F151" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F140" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F115" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F92" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F93" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F116" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F141" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F86" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F76" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F62" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F44" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F25" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F26" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F27" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F28" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F32" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F33" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F34" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F35" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F36" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F37" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F52" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F51" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F50" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
```

```
AREAASSIGN "F49" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F48" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F45" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F43" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F42" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F41" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F40" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F54" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F57" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F58" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F60" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F63" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F68" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F71" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F72" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F74" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F77" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F80" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F81" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F82" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F83" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F84" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F103" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F127" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F150" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F149" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F126" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F102" "1F" SECTION "FP4-S30" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F101" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F131" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F132" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F152" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F148" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F147" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F146" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F145" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F144" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F143" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F142" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F117" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F94" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F87" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F88" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F89" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F90" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F91" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F100" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F123" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F122" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F99" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F98" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F121" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F120" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F119" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F118" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F95" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F96" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F97" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F139" "1F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W37" "2F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W42" "2F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
```



```
AREAASSIGN "W40" "2F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F113" "2F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F114" "2F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W44" "3F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F80" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F80" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F138" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F134" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F136" "2F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F113" "3F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F114" "3F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F138" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F134" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F136" "3F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W44" "4F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W44" "7F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W44" "6F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W44" "5F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F113" "4F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F113" "7F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F113" "6F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F113" "5F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F114" "4F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F114" "7F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F114" "6F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F114" "5F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F138" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F138" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F138" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F138" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F134" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F134" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F134" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F134" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F136" "4F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F136" "5F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W37" "3F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W42" "3F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W40" "3F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W37" "4F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W37" "7F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W37" "6F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W37" "5F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W42" "4F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W42" "7F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W42" "6F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W42" "5F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W40" "4F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W40" "7F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W40" "6F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W40" "5F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F80" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F80" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F80" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F80" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F44" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F44" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F44" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F44" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F62" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F62" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
```



```
AREAASSIGN "F62" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F44" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F62" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F44" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F62" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W42" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W42" "B1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W12" "B1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W18" "B1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W19" "B1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W7" "B1F" SECTION "PP3-W50" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W6" "B1F" SECTION "PP3-W50" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W1" "B1F" SECTION "PP4-W80" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W2" "B1F" SECTION "PP4-W80" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W3" "B1F" SECTION "PP4-W80" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W4" "B1F" SECTION "PP4-W80" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W5" "B1F" SECTION "PP4-W80" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F7" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F8" "B1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W12" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W18" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W7" "1F" SECTION "PP3-W50" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W6" "1F" SECTION "PP3-W50" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W1" "1F" SECTION "PP4-W80" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W2" "1F" SECTION "PP4-W80" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W3" "1F" SECTION "PP4-W80" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W4" "1F" SECTION "PP4-W80" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W5" "1F" SECTION "PP4-W80" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F7" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F8" "1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W22" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F15" "2F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F16" "2F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F21" "2F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F2" "2F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F8" "2F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F15" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F16" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F8" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F17" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F15" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F16" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F8" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F17" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F15" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F16" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F8" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F17" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F15" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F16" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F8" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F17" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F15" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F16" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F8" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F17" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W21" "7F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W21" "6F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W21" "5F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W21" "4F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W21" "3F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
```



```
AREAASSIGN "F24" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F23" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F24" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F23" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F24" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F23" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F24" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F23" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F24" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F23" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W20" "2F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W20" "1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W20" "B1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F125" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W25" "R1F" SECTION "PP4-W80" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W26" "R1F" SECTION "PP4-W80" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F30" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F31" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F25" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F26" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F27" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F28" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F32" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F33" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F14" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F13" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F12" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F11" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F10" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F9" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F47" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F79" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F92" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F116" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F93" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F86" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F76" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F40" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F41" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F42" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F43" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F45" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F48" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F63" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F60" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F54" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F68" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F74" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F77" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F91" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F90" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F89" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F88" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F87" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F99" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F98" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F97" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F96" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F95" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F94" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W44" "R1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
```



```
AREAASSIGN "F113" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F114" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F138" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F134" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W37" "R1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W42" "R1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W40" "R1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F80" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F44" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F62" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F15" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F16" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F8" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F17" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W21" "R1F" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F24" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F23" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F133" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F133" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F133" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F133" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F133" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F133" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F112" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F107" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F108" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F109" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F110" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F111" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F135" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F107" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F108" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F109" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F110" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F111" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F135" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F73" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F59" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F137" "6F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F137" "7F" SECTION "FP3-S25" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F137" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W44" "RPF" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F113" "RPF" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F138" "RPF" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F134" "RPF" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W37" "RPF" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W42" "RPF" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W40" "RPF" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F16" "RPF" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F17" "RPF" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W21" "RPF" SECTION "PP1-W30" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F24" "RPF" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F22" "RPF" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F112" "RPF" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F137" "RPF" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F64" "RPF" SECTION "FP6SS15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F65" "RPF" SECTION "FP6SS15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F66" "RPF" SECTION "FP6SS15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W26" "RPF" SECTION "PP4-W80" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F39" "RPF" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F69" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
```



```
AREAASSIGN "F55" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F70" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F56" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F20" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F106" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F61" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F75" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W16" "2F" SECTION "PP2-W40" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F19" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F1" "2F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W16" "1F" SECTION "PP2-W40" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "W16" "B1F" SECTION "PP2-W40" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F2" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W16" "3F" SECTION "PP2-W40" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F19" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F1" "3F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F2" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W16" "4F" SECTION "PP2-W40" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F19" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F1" "4F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F2" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W16" "5F" SECTION "PP2-W40" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F19" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F1" "5F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F2" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W16" "6F" SECTION "PP2-W40" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F19" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F1" "6F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F2" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W16" "7F" SECTION "PP2-W40" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F19" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F1" "7F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F2" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W16" "R1F" SECTION "PP2-W40" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F19" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F1" "R1F" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F2" "RPF" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "W16" "RPF" SECTION "PP2-W40" OBJMESHTYPE "NOAUTOMESH"
AREAASSIGN "F19" "RPF" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"
AREAASSIGN "F1" "RPF" SECTION "FP1-S15" OBJMESHTYPE "DEFAULT"

$ STATIC LOADS
LOADCASE "DEAD" TYPE "DEAD" SELFWEIGHT 1
LOADCASE "LIVE" TYPE "LIVE" SELFWEIGHT 0
LOADCASE "EX1" TYPE "QUAKE" SELFWEIGHT 0
LOADCASE "EX2" TYPE "QUAKE" SELFWEIGHT 0
LOADCASE "EY1" TYPE "QUAKE" SELFWEIGHT 0
LOADCASE "EY2" TYPE "QUAKE" SELFWEIGHT 0
SEISMIC "EX1" "USER_LOADS" ECC 0.05
SEISMIC "EX1" USERLOAD "RPF" "D1" FX 32.06
SEISMIC "EX1" USERLOAD "RPF" "D2" FX 19.78
SEISMIC "EX1" USERLOAD "RPF" "D3" FX 29.09
SEISMIC "EX1" USERLOAD "RPF" "D4" FX 39.12
SEISMIC "EX1" USERLOAD "RPF" "D5" FX 31.33
SEISMIC "EX1" USERLOAD "R1F" "D1" FX 1662.21
SEISMIC "EX1" USERLOAD "7F" "D1" FX 1059.53
SEISMIC "EX1" USERLOAD "6F" "D1" FX 981.45
SEISMIC "EX1" USERLOAD "5F" "D1" FX 613.17
SEISMIC "EX1" USERLOAD "4F" "D1" FX 431.33
SEISMIC "EX1" USERLOAD "3F" "D1" FX 294.91
SEISMIC "EX1" USERLOAD "3F" "D4" FX 49.64
```



```
SEISMIC "EX1" USERLOAD "2F" "D1" FX 171.84
SEISMIC "EX1" USERLOAD "2F" "D4" FX 17.1
SEISMIC "EX1" USERLOAD "1F" "D1" FX 1152.76
SEISMIC "EX1" USERLOAD "B1F" "D1" FX 742.87
SEISMIC "EY1" "USER_LOADS" ECC 0.05
SEISMIC "EY1" USERLOAD "RPF" "D1" FY 31.84
SEISMIC "EY1" USERLOAD "RPF" "D2" FY 19.65
SEISMIC "EY1" USERLOAD "RPF" "D3" FY 28.89
SEISMIC "EY1" USERLOAD "RPF" "D4" FY 38.86
SEISMIC "EY1" USERLOAD "RPF" "D5" FY 31.12
SEISMIC "EY1" USERLOAD "R1F" "D1" FY 1651.1
SEISMIC "EY1" USERLOAD "7F" "D1" FY 1251.03
SEISMIC "EY1" USERLOAD "6F" "D1" FY 1158.83
SEISMIC "EY1" USERLOAD "5F" "D1" FY 724
SEISMIC "EY1" USERLOAD "4F" "D1" FY 509.28
SEISMIC "EY1" USERLOAD "3F" "D1" FY 348.21
SEISMIC "EY1" USERLOAD "3F" "D4" FY 58.62
SEISMIC "EY1" USERLOAD "2F" "D1" FY 202.9
SEISMIC "EY1" USERLOAD "2F" "D4" FY 20.19
SEISMIC "EY1" USERLOAD "1F" "D1" FY 1152.76
SEISMIC "EY1" USERLOAD "B1F" "D1" FY 742.87
SEISMIC "EX2" "USER_LOADS" ECC -0.05
SEISMIC "EX2" USERLOAD "RPF" "D1" FX 32.06
SEISMIC "EX2" USERLOAD "RPF" "D2" FX 19.78
SEISMIC "EX2" USERLOAD "RPF" "D3" FX 29.09
SEISMIC "EX2" USERLOAD "RPF" "D4" FX 39.12
SEISMIC "EX2" USERLOAD "RPF" "D5" FX 31.33
SEISMIC "EX2" USERLOAD "R1F" "D1" FX 1662.21
SEISMIC "EX2" USERLOAD "7F" "D1" FX 1059.53
SEISMIC "EX2" USERLOAD "6F" "D1" FX 981.45
SEISMIC "EX2" USERLOAD "5F" "D1" FX 613.17
SEISMIC "EX2" USERLOAD "4F" "D1" FX 431.33
SEISMIC "EX2" USERLOAD "3F" "D1" FX 294.91
SEISMIC "EX2" USERLOAD "3F" "D4" FX 49.64
SEISMIC "EX2" USERLOAD "2F" "D1" FX 171.84
SEISMIC "EX2" USERLOAD "2F" "D4" FX 17.1
SEISMIC "EX2" USERLOAD "1F" "D1" FX 1152.76
SEISMIC "EX2" USERLOAD "B1F" "D1" FX 742.87
SEISMIC "EY2" "USER_LOADS" ECC -0.05
SEISMIC "EY2" USERLOAD "RPF" "D1" FY 31.84
SEISMIC "EY2" USERLOAD "RPF" "D2" FY 19.65
SEISMIC "EY2" USERLOAD "RPF" "D3" FY 28.89
SEISMIC "EY2" USERLOAD "RPF" "D4" FY 38.86
SEISMIC "EY2" USERLOAD "RPF" "D5" FY 31.12
SEISMIC "EY2" USERLOAD "R1F" "D1" FY 1651.1
SEISMIC "EY2" USERLOAD "7F" "D1" FY 1251.03
SEISMIC "EY2" USERLOAD "6F" "D1" FY 1158.83
SEISMIC "EY2" USERLOAD "5F" "D1" FY 724
SEISMIC "EY2" USERLOAD "4F" "D1" FY 509.28
SEISMIC "EY2" USERLOAD "3F" "D1" FY 348.21
SEISMIC "EY2" USERLOAD "3F" "D4" FY 58.62
SEISMIC "EY2" USERLOAD "2F" "D1" FY 202.9
SEISMIC "EY2" USERLOAD "2F" "D4" FY 20.19
SEISMIC "EY2" USERLOAD "1F" "D1" FY 1152.76
SEISMIC "EY2" USERLOAD "B1F" "D1" FY 742.87

$ POINT OBJECT LOADS

$ AREA OBJECT LOADS
AREALOAD "F79" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.8
AREALOAD "F47" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.8
```



```
AREALOAD "F30" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.8
AREALOAD "F79" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F47" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F30" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F29" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F46" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F67" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F18" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F151" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F140" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F141" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F34" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F49" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F81" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F150" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F149" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F152" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F148" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F147" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F146" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F145" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F144" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F143" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F142" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F100" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F123" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F139" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F113" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F114" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F136" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F113" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F114" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F136" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F113" "2F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.5
AREALOAD "F114" "2F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.5
AREALOAD "F136" "2F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.5
AREALOAD "F105" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F105" "2F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F29" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F46" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F67" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F18" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F151" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F140" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F141" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F34" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F49" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F81" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F150" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F149" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F152" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F148" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F147" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F146" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F145" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F144" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F143" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F142" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F100" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F123" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
AREALOAD "F139" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 1
```

```
AREALOAD ″F30″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F31″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F25″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F26″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F27″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F28″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F32″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F33″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F47″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F79″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F92″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F116″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F93″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F86″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F76″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F40″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F41″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F42″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F43″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F45″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F48″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F63″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F60″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F58″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F57″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F54″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F68″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F71″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F72″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F74″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F77″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F91″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F90″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F89″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F88″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F87″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F78″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F101″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F124″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F125″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F122″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F99″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F98″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F121″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F97″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F96″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F95″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F94″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F117″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F118″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F119″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F120″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F47″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F79″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F86″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F76″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F48″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F63″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F60″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F58″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F57″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
```



```
AREALOAD ″F54″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F68″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F71″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F72″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F74″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F77″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F91″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F90″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F89″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F88″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F87″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F47″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F79″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F92″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F116″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F93″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F86″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F76″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F40″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F41″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F42″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F43″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F45″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F48″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F63″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F60″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F58″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F57″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F54″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F68″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F71″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F72″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F74″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F77″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F91″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F90″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F89″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F88″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F87″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F96″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F95″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F94″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F117″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F118″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F119″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F9″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F10″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F11″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F12″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F13″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F14″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F15″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F3″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F4″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F5″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F6″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F38″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F37″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F36″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F35″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F34″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
```



```
AREALOAD ″F33″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F32″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F28″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F27″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F26″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F25″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F31″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F30″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F47″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F79″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F92″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F115″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F130″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F116″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F93″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F86″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F76″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F62″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F44″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F40″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F54″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F68″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F87″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F94″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F117″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F41″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F57″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F71″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F88″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F95″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F118″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F119″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F96″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F89″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F72″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F58″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F42″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F43″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F60″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F74″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F90″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F97″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F120″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F121″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F45″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F63″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F77″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F91″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F98″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F99″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F122″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F80″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F48″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F49″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F50″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F51″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F52″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F53″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F85″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F84″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F83″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
```



```
AREALOAD ″F82″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F81″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F100″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F123″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F131″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F101″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F129″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F126″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F127″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F128″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F102″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F103″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F104″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F9″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F31″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F10″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F11″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F12″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F13″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F14″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F15″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F130″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F115″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F92″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F93″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F116″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F86″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F76″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F62″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F44″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F25″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F26″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F27″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F28″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F32″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F33″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F48″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F45″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F43″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F42″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F41″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F40″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F54″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F57″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F58″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F60″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F63″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F68″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F71″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F72″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F74″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F77″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F80″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F82″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F101″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F131″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F132″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F117″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F94″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F87″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F88″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
```



```
AREALOAD ″F89″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F90″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F91″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F122″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F99″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F98″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F121″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F120″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F119″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F118″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F95″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F96″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F97″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F80″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F80″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F138″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F134″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F138″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F134″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F80″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F44″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F62″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F62″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F44″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F62″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F30″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F31″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F25″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F26″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F27″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F28″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F32″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F33″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F14″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F13″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F12″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F11″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F10″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F9″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F47″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F79″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F92″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F116″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F93″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F86″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F76″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F40″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F41″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F42″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F43″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F45″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F48″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F63″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F60″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F58″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F57″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F54″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F68″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F71″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F72″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F74″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
```



```
AREALOAD ″F77″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F91″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F90″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F89″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F88″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F87″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F78″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F101″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F124″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F125″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F122″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F99″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F98″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F121″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F97″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F96″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F95″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F94″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F117″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F118″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F119″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F120″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F9″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F10″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F11″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F12″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F13″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F14″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F15″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F18″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F3″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F4″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F5″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F6″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F38″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F37″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F36″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F35″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F34″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F33″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F32″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F28″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F27″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F26″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F25″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F31″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F30″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F47″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F79″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F92″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F115″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F130″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F116″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F93″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F86″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F76″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F62″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F44″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F40″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F54″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F68″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
```



```
AREALOAD ″F87″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F94″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F117″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F41″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F57″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F71″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F88″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F95″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F118″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F119″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F96″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F89″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F72″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F58″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F42″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F43″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F60″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F74″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F90″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F97″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F120″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F121″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F45″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F63″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F77″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F91″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F98″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F99″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F122″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F80″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F48″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F49″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F50″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F51″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F52″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F53″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F85″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F84″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F83″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F82″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F81″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F100″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F123″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F131″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F101″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F129″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F126″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F127″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F128″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F102″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F103″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F104″ ″B1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F9″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F31″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F10″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F11″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F12″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F13″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F14″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F15″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F130″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
```



```
AREALOAD ″F115″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F92″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F93″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F116″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F86″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F76″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F62″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F44″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F25″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F26″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F27″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F28″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F32″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F33″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F48″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F45″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F43″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F42″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F41″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F40″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F54″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F57″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F58″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F60″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F63″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F68″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F71″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F72″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F74″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F77″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F80″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F82″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F101″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F131″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F132″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F117″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F94″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F87″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F88″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F89″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F90″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F91″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F122″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F99″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F98″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F121″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F120″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F119″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F118″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F95″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F96″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F97″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F80″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F138″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F134″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F44″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F62″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F3″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F4″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F5″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F6″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
```

```
AREALOAD "F38" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F53" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F85" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F104" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F128" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F35" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F36" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F37" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F52" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F51" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F50" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F83" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F84" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F103" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F127" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F126" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F102" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F78" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 1.32
AREALOAD "F101" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 1.32
AREALOAD "F124" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 1.32
AREALOAD "F78" "3F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.2
AREALOAD "F101" "3F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.2
AREALOAD "F124" "3F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.2
AREALOAD "F7" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F8" "1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F18" "B1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F7" "B1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F15" "2F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.5
AREALOAD "F16" "2F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.5
AREALOAD "F21" "2F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.5
AREALOAD "F2" "2F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.5
AREALOAD "F8" "2F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.5
AREALOAD "F7" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.5
AREALOAD "F8" "1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.5
AREALOAD "F7" "B1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.5
AREALOAD "F8" "B1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.5
AREALOAD "F14" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F13" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F12" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F11" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F10" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F9" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F15" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F16" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F21" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F2" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F8" "2F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F30" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F31" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F25" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F26" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F27" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F28" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F32" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F33" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F14" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F13" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F12" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F11" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F10" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F9" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
```



```
AREALOAD "F40" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F41" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F42" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F43" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F45" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F44" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F15" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F16" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F8" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F17" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F24" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F23" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F30" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F31" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F25" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F26" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F27" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F28" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F32" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F33" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F14" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F13" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F12" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F11" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F10" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F9" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F15" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F16" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F8" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F17" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F24" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F23" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F99" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F98" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F121" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F97" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F120" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F133" "5F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F92" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F116" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F93" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F99" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F98" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F121" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F97" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F96" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F95" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F94" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F117" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F118" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F119" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F120" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F113" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F114" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F138" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F134" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F136" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F133" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F125" "3F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 1.32
AREALOAD "F30" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F31" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
```



```
AREALOAD "F25" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F26" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F27" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F28" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F32" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F33" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F14" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F13" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F12" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F11" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F10" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F9" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F47" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F79" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F92" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F116" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F93" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F86" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F76" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F40" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F41" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F42" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F43" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F45" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F48" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F63" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F60" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F58" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F57" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F54" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F68" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F71" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F72" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F74" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F77" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F91" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F90" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F89" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F88" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F87" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F99" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F98" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F121" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F97" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F96" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F95" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F94" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F117" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F118" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F119" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F120" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F113" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F114" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F138" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F134" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F136" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F80" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F44" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F62" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F15" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F16" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
```



```
AREALOAD "F8" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F17" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F24" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F23" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F133" "4F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.24
AREALOAD "F31" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F25" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F26" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F27" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F28" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F32" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F33" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F14" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F13" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F12" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F11" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F10" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F9" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F47" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F79" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F92" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F116" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F93" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F86" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F76" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F40" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F41" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F42" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F43" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F45" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F48" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F63" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F60" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F58" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F57" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F54" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F68" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F71" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F72" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F74" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F77" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F91" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F90" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F89" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F88" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F87" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F99" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F98" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F121" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F97" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F96" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F95" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F94" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F117" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F118" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F119" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F120" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F113" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F114" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F138" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F134" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
```



```
AREALOAD "F80" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F44" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F62" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F15" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F16" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F17" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F24" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F23" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F133" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F137" "6F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F31" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F25" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F26" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F27" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F28" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F32" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F33" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F14" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F13" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F12" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F11" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F10" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F9" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F116" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F93" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F86" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F40" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F41" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F42" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F43" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F45" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F48" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F63" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F60" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F74" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F77" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F91" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F90" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F89" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F88" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F87" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F99" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F98" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F97" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F96" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F95" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F94" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F113" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F114" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F138" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F134" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F80" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F44" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F15" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F16" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F17" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F24" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F23" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F133" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F107" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F108" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
```



```
AREALOAD "F109" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F110" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F111" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F135" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F73" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F59" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F137" "7F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F30" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F31" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F25" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F26" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F27" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F28" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F32" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F33" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F14" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F13" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F12" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F11" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F10" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F9" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F47" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F79" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F92" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F116" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F93" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F86" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F76" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F40" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F41" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F42" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F43" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F45" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F48" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F63" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F60" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F54" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F68" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F74" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F77" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F91" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F90" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F89" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F88" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F87" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F99" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F98" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F97" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F96" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F95" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F94" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F113" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F114" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F138" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F134" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F80" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F44" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F62" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F15" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F16" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F8" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
```



```
AREALOAD "F17" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F24" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F23" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F133" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F112" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F107" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F108" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F109" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F110" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F111" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F135" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F137" "R1F" TYPE "UNIFF" DIR "GRAV" LC "DEAD" FVAL 0.34
AREALOAD "F30" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F31" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F25" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F26" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F27" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F28" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F32" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F33" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F14" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F13" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F12" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F11" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F10" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F9" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F47" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F79" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F92" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F116" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F93" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F86" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F76" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F40" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F41" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F42" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F43" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F45" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F48" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F63" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F60" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F54" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F68" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F74" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F77" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F91" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F90" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F89" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F88" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F87" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F99" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F98" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F97" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F96" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F95" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F94" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F113" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F114" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F138" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F134" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F80" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
```



```
AREALOAD "F44" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F62" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F15" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F16" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F8" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F17" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F24" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F23" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F133" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F112" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F107" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F108" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F109" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F110" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F111" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F135" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F137" "R1F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F31" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F25" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F26" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F27" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F28" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F32" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F33" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F14" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F13" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F12" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F11" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F10" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F9" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F116" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F93" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F86" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F40" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F41" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F42" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F43" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F45" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F48" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F63" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F60" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F74" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F77" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F91" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F90" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F89" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F88" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F87" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F99" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F98" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F97" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F96" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F95" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F94" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F113" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F114" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F138" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F134" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F80" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F44" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
AREALOAD "F15" "7F" TYPE "UNIFF" DIR "GRAV" LC "LIVE" FVAL 0.3
```

```
AREALOAD ″F16″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F17″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F24″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F23″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F133″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F107″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F108″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F109″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F110″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F111″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F135″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F73″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F59″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F137″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F30″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F31″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F25″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F26″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F27″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F28″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F32″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F33″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F14″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F13″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F12″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F11″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F10″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F9″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F47″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F79″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F92″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F116″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F93″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F86″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F76″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F40″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F41″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F42″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F43″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F45″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F48″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F63″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F60″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F58″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F57″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F54″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F68″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F71″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F72″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F74″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F77″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F91″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F90″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F89″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F88″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F87″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F99″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F98″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F121″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F97″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F96″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
```



```
AREALOAD ″F95″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F94″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F117″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F118″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F119″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F120″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F113″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F114″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F138″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F134″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F80″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F44″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F62″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F15″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F16″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F8″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F17″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F24″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F23″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F133″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F137″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F30″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F31″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F25″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F26″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F27″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F28″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F32″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F33″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F14″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F13″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F12″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F11″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F10″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F9″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F47″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F79″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F92″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F116″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F93″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F86″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F76″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F40″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F41″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F42″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F43″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F45″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F48″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F63″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F60″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F58″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F57″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F54″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F68″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F71″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F72″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F74″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F77″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F91″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F90″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F89″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
```



```
AREALOAD ″F88″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F87″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F99″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F98″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F121″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F97″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F96″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F95″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F94″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F117″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F118″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F119″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F120″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F113″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F114″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F138″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F134″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F136″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F80″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F44″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F62″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F15″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F16″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F8″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F17″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F24″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F23″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F133″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F31″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F25″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F26″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F27″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F28″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F32″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F33″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F14″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F13″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F12″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F11″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F10″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F9″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F47″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F79″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F92″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F116″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F93″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F86″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F76″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F40″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F41″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F42″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F43″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F45″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F48″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F63″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F60″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F58″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F57″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F54″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F68″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F71″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
```



```
AREALOAD ″F72″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F74″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F77″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F91″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F90″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F89″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F88″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F87″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F99″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F98″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F121″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F97″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F96″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F95″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F94″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F117″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F118″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F119″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F120″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F113″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F114″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F138″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F134″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F136″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F80″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F44″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F62″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F15″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F16″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F17″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F24″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F23″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F133″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F30″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F31″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F25″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F26″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F27″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F28″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F32″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F33″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F14″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F13″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F12″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F11″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F10″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F9″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F47″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F79″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F92″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F116″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F93″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F86″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F76″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F40″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F41″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F42″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F43″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F45″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F48″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F63″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
```



```
AREALOAD ″F60″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F58″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F57″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F54″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F68″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F71″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F72″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F74″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F77″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F91″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F90″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F89″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F88″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F87″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F99″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F98″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F121″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F97″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F96″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F95″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F94″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F117″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F118″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F119″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F120″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F80″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F113″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F114″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F138″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F134″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F136″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F44″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F62″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F15″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F16″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F8″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F17″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F24″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F23″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F133″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F125″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.2
AREALOAD ″F19″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F1″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F2″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F19″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F1″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F2″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F19″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F1″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F2″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F19″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F1″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.24
AREALOAD ″F30″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F8″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F2″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F19″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F1″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F8″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F20″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F106″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F2″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
```



```
AREALOAD ″F19″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F1″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F2″ ″R1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F19″ ″R1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F1″ ″R1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F113″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F138″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F134″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F16″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F17″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F24″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F22″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F112″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F137″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F39″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F2″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F19″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F1″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.34
AREALOAD ″F64″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.06
AREALOAD ″F65″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.06
AREALOAD ″F66″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″DEAD″ FVAL 0.06
AREALOAD ″F64″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.06
AREALOAD ″F65″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.06
AREALOAD ″F66″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.06
AREALOAD ″F19″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F1″ ″2F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F2″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F19″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F1″ ″3F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F30″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F8″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F2″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F19″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F1″ ″4F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F2″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F19″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F1″ ″5F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.5
AREALOAD ″F2″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F19″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F1″ ″6F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F8″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F69″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F55″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F70″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F56″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F20″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F106″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F61″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F75″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F2″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F19″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F1″ ″7F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F2″ ″R1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F19″ ″R1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F1″ ″R1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F113″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F138″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F134″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F16″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F17″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F24″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
```



```
AREALOAD ″F22″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F112″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F137″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F39″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F2″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F19″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F1″ ″RPF″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 0.3
AREALOAD ″F3″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F4″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F5″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F6″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F38″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F53″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F85″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F104″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F128″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F35″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F36″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F37″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F52″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F51″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F50″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F83″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F84″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F103″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F127″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F126″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2
AREALOAD ″F102″ ″1F″ TYPE ″UNIFF″ DIR ″GRAV″ LC ″LIVE″ FVAL 2

$ ANALYSIS OPTIONS
  ACTIVEDOF ″UX UY UZ RX RY RZ″
  DYNAMICS MODES 70 MODETYPE ″EIGEN″ TOL 0.0000001
  PDELTA METHOD ″NONITERATIVE″
  MASSOPTIONS GRAVITY 9.80665 SOURCE ″LOADS″ LATERALONLY ″YES″ STORYLEVELONLY ″YES″
  MASSOPTIONS LOAD ″DEAD″ FACTOR 1

$ FUNCTIONS
  FUNCTION ″FUNC1″ FUNCTYPE ″SPECTRUM″ DAMPRATIO 0.05 FILE ″d:\app\2023\23170\model-1\spex.de″ DATATYPE
″T&V″
  FUNCTION ″FUNC2″ FUNCTYPE ″SPECTRUM″ DAMPRATIO 0.05 FILE ″d:\app\2023\23170\model-1\spey.de″ DATATYPE
″T&V″

$ RESPONSE SPECTRUM CASES
  RSCASE ″DX1″ DAMP 0.05 DIRCOMBO ″SRSS″ ANG 0 ECCENTRICITY 0.05
  RSCASE ″DX1″ FUNC1 ″FUNC1″ SF1 2.919456
  RSCASE ″DX1″ MODECOMBO ″CQC″
  RSCASE ″DY1″ DAMP 0.05 DIRCOMBO ″SRSS″ ANG 0 ECCENTRICITY 0.05
  RSCASE ″DY1″ FUNC2 ″FUNC2″ SF2 2.919456
  RSCASE ″DY1″ MODECOMBO ″CQC″

$ LOAD COMBINATIONS
  COMBO ″1″ TYPE ″ADD″
  COMBO ″1″ LOAD ″DEAD″ SF 1
  COMBO ″2″ TYPE ″ADD″
  COMBO ″2″ LOAD ″LIVE″ SF 1
  COMBO ″3″ TYPE ″ADD″
  COMBO ″3″ LOAD ″DEAD″ SF 0
  COMBO ″4″ TYPE ″ADD″
  COMBO ″4″ LOAD ″EX1″ SF 1
  COMBO ″5″ TYPE ″ADD″
  COMBO ″5″ LOAD ″EX2″ SF 1
```



```
  COMBO ″6″ TYPE ″ADD″
  COMBO ″6″ LOAD ″EY1″ SF 1
  COMBO ″7″ TYPE ″ADD″
  COMBO ″7″ LOAD ″EY2″ SF 1

$ GENERAL DESIGN PREFERENCES
  GENERALPREFERENCE STRUCTURALSYSTEM ″FRAME ONLY″ TALLBUILDING ″NO″ GAMMA_0 1
  GENERALPREFERENCE FIELDTYPE ″I″ GROUNDSTORY ″B1F″
  GENERALPREFERENCE FIELDTYPE ″I″ GROUNDSTORY ″B1F″
  GENERALPREFERENCE SEGMENTBOTTOM ″B1F″
  GENERALPREFERENCE STIFFTYPE 1 MODIFIER 1.25 GAMMA_L 1

$ STEEL DESIGN PREFERENCES
  STEELPREFERENCE CODE ″Chinese 2010″ THDESIGN ″EVERYSTEP″ FRAMETYPE ″BRACED MF″ SEISMICGRADE ″CLASSI″
  STEELPREFERENCE GAMMAMOCHINA 1 IGNOREBOVERT ″YES″ BEAMASFLEXOCOMPRESSION ″NO″
  STEELPREFERENCE GAMMAMOCHINA 1 IGNOREBOVERT ″YES″ BEAMASFLEXOCOMPRESSION ″NO″
  STEELPREFERENCE CONSIDERDEFLECTION ″YES″ RELATIVEDEFLECTION ″RATIO″
  STEELPREFERENCE LLDEFLECTIONLIMIT 500 TLDEFLECTIONLIMIT 400 TLMCDEFLECTIONLIMIT 500
  STEELPREFERENCE LLDEFLECTIONLIMITABS 0.025 TLDEFLECTIONLIMITABS 0.025 TLMCDEFLECTIONLIMITABS 0.025
  STEELPREFERENCE CALCULATECAMBER ″NO″ PERCENTCAMBERWDL 1 CAMBERRELMAXLIMIT 180 CAMBERIGNORELIMIT 0.015
  STEELPREFERENCE CAMBERABSMAXLIMIT 0.1 CAMBERINTERVAL 0.005 CAMBERROUNDDOWN ″YES″
  STEELPREFERENCE PATTERNLLF 0 MAXITERATION 1 SRLIMIT 0.95

$ CONCRETE DESIGN PREFERENCES
  CONCRETEPREFERENCE CODE ″Chinese 2010″ THDESIGN ″EVERYSTEP″ CONSIDERMINECCENTRICITY ″YES″
  CONCRETEPREFERENCE NUMINTERCURVES 24 NUMINTERPOINTS 11 PATTERNLLF 0 UFLIMIT 0.95
  CONCRETEPREFERENCE GAMMA0 1 COLUMNDESIGNPROC ″SIMPLIFIED″ SEISMICGRADE ″CLASSI″

$ COMPOSITE DESIGN PREFERENCES
  COMPOSITEPREFERENCE CODE ″Chinese 2010″
  COMPOSITEPREFERENCE SHORED ″NO″ %MIDDLERANGE 70 PATTERNLLF 0.75 SRLIMIT 1 SINGLESEGMENT ″NO″
STUDINCREASEFACTOR 1 MINNUMEXTRASTUDS 0
  COMPOSITEPREFERENCE DLLIMIT 0 SLLIMIT 240 LLLIMIT 360 TLLIMIT 240
  COMPOSITEPREFERENCE %DLCAMBER 100 CAMBERIGNORE 0.015 CAMBERABSMAX 0.1 CAMBERRELMAX 180
CAMBERINTERVAL 0.005 CAMBERROUNDDOWN ″YES″
  COMPOSITEPREFERENCE %VIBLL 25 CONSIDERFREQ ″NO″ MINFREQ 8 CONSIDERDAMP ″NO″ %INHERENTDAMP 4
  COMPOSITEPREFERENCE VIBRATIONCRITERION ″WALKING″ OCCUPANCYCATEGORY ″PAPEROFFICE″ DAMPINGRATIO 0.03
WALKINGACCELERATIONLIMIT 0.005
  COMPOSITEPREFERENCE RHYTHMICACTIVITY ″AEROBICS″ AFFECTEDOCCUPANCYCATEGORY ″PAPEROFFICE″
  COMPOSITEPREFERENCE RHYTHMICACCELERATIONLIMIT 0.005 UPPERSTEPFREQUENCY 2.75 LOWERSTEPFREQUENCY 2
  COMPOSITEPREFERENCE EQUIPMENTORUSECATEGORY ″COMPUTERSYSTEM″ VIBVELOCITYLIMIT 0.0002032
  COMPOSITEPREFERENCE FOOTFALLIMPULSEFOFAST 5 FOOTFALLIMPULSEFOMODERATE 2.5 FOOTFALLIMPULSEFOSLOW 1.4
  COMPOSITEPREFERENCE FOOTFALLIMPULSEFMFAST 0.1428816 FOOTFALLIMPULSEFMMODERATE 0.1270059
FOOTFALLIMPULSEFMSLOW 0.1088622
  COMPOSITEPREFERENCE OPTIMIZEPRICE ″NO″ CONNECTORPRICE 0 CAMBERPRICE 0

$ WALL DESIGN PREFERENCES
  WALLPREFERENCE CODE ″Chinese 2010″ THDESIGN ″EVERYSTEP″
  WALLPREFERENCE REBARUNITS ″mm^2″ REBAR/LENGTHUNITS ″mm^2/m″
  WALLPREFERENCE SEISMICGRADE ″CLASSI″ GAMMA_0 1
  WALLPREFERENCE DISTRIBUTEDREBARRHOW 0.0025 DISTRIBUTEDBAR ″#2″ CONSIDERMINECCENTRICITY ″YES″
  WALLPREFERENCE NUMCURVES 24 NUMPOINTS 11
  WALLPREFERENCE PTMAX 0.06 PCMAX 0.04 IPMAX 0.02 IPMIN 0.0025
  WALLPREFERENCE UFLIMIT 0.95

$ SPECIAL SEISMIC DATA
  SPECIALSEISMICDATA USEFORDESIGN ″NO″

$ DIMENSION LINES

$ LOG
```

```
  STARTCOMMENTS

  ENDCOMMENTS

  END
$ END OF MODEL FILE
```

```
$ File

$ PROGRAM INFORMATION
  PROGRAM  "ETABS"  VERSION "9.7.4"

$ CONTROLS
  UNITS  "TON"  "M"
  TITLE1  "TSCE"
  PREFERENCE  MERGETOL 0.001
  RLLF  METHOD "TRIBAREAUBC97"  USEDEFAULTMIN "YES"

$ STORIES - IN SEQUENCE FROM TOP
  STORY "R1F"  HEIGHT 4.8
  STORY "7F"  HEIGHT 4.5  MASTERSTORY "Yes"
  STORY "6F"  HEIGHT 4.4  SIMILARTO "7F"
  STORY "5F"  HEIGHT 3.7  SIMILARTO "7F"
  STORY "4F"  HEIGHT 3.4  SIMILARTO "7F"
  STORY "3F"  HEIGHT 2.1  SIMILARTO "7F"
  STORY "2F"  HEIGHT 5  SIMILARTO "7F"
  STORY "BASE"  ELEV 0

$ DIAPHRAGM NAMES
  DIAPHRAGM "D1"    TYPE RIGID

$ GRIDS
  COORDSYSTEM "GLOBAL"  TYPE "CARTESIAN"  BUBBLESIZE 1.25
  GRID "GLOBAL"  LABEL "X1"  DIR "X"  COORD 0  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "X2"  DIR "X"  COORD 6.6  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "X3"  DIR "X"  COORD 11.2  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "X4"  DIR "X"  COORD 14.25  GRIDTYPE  "PRIMARY"    BUBBLELOC "DEFAULT"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "Y1"  DIR "Y"  COORD 0  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "Y2"  DIR "Y"  COORD 3.65  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"
  GRID "GLOBAL"  LABEL "Y3"  DIR "Y"  COORD 9.5  GRIDTYPE  "PRIMARY"    BUBBLELOC "SWITCHED"  GRIDHIDE "NO"

$ MATERIAL PROPERTIES
  MATERIAL  "STEEL"  M 7.8271  W 76.81955  TYPE "ISOTROPIC"  E 1.99948E+08  U 0.3  A 1.16999999590917E-05
  MATERIAL  "STEEL"  DESIGNTYPE "STEEL"  FY 344737.9  FU 448159.3  PRICE 271447.2
  MATERIAL  "CONC"  M 2.40068  W 23.56161  TYPE "ISOTROPIC"  E 2.482113E+07  U 0.2  A 9.89999989542412E-06
  MATERIAL  "CONC"  DESIGNTYPE "CONCRETE"  FY 413685.5  FC 27579.03  FYS 413685.5
  MATERIAL  "OTHER"  M 7.8271  W 76.81955  TYPE "ISOTROPIC"  E 1.99948E+08  U 0.3  A 1.16999999590917E-05
  MATERIAL  "OTHER"  DESIGNTYPE "OTHER"
  MATERIAL  "MP1F280"  M 0.24  W 2.4  TYPE "ISOTROPIC"  E 2510000  U 0.2  A 9.89999989542412E-06
  MATERIAL  "MP1F280"  DESIGNTYPE "CONCRETE"  FY 42000  FC 2800  FYS 42000
  MATERIAL  "MP2FSLAB"  M 0.24  W 2.4  TYPE "ISOTROPIC"  E 2510000  U 0.2  A 9.89999989542412E-06
  MATERIAL  "MP2FSLAB"  DESIGNTYPE "CONCRETE"  FY 42000  FC 2800  FYS 42000
  MATERIAL  "MP3FWALL"  M 0  W 0  TYPE "ISOTROPIC"  E 2510000  U 0.2  A 9.89999989542412E-06
  MATERIAL  "MP3FWALL"  DESIGNTYPE "CONCRETE"  FY 42000  FC 2800  FYS 42000

$ FRAME SECTIONS
  FRAMESECTION  "CP1-C60X80"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.6  B 0.8
  FRAMESECTION  "CP2-C100X80"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 1  B 0.8
  FRAMESECTION  "CP3-D60"  MATERIAL "MP1F280"  SHAPE "Circle"  D 0.6
  FRAMESECTION  "BP1-B45X290"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 2.9  B 0.45
  FRAMESECTION  "BP2-B45X70"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.7  B 0.45
  FRAMESECTION  "BP3-B45X55"  MATERIAL "MP1F280"  SHAPE "Rectangular"  D 0.55  B 0.45
```



```
$ REBAR DEFINITIONS
  REBARDEFINITION  "#2"  AREA  0.0000323  DIA  0.00635
  REBARDEFINITION  "#3"  AREA  0.000071  DIA  0.009525
  REBARDEFINITION  "#4"  AREA  0.000129  DIA  0.0127
  REBARDEFINITION  "#5"  AREA  0.0002  DIA  0.015875
  REBARDEFINITION  "#6"  AREA  0.000284  DIA  0.01905
  REBARDEFINITION  "#7"  AREA  0.000387  DIA  0.022225
  REBARDEFINITION  "#8"  AREA  0.00051  DIA  0.0254
  REBARDEFINITION  "#9"  AREA  0.000645  DIA  0.0286512
  REBARDEFINITION  "#10"  AREA  0.000819  DIA  0.032258
  REBARDEFINITION  "#11"  AREA  0.00101  DIA  0.035814
  REBARDEFINITION  "#14"  AREA  0.00145  DIA  0.0430022
  REBARDEFINITION  "#18"  AREA  0.00258  DIA  0.0573278

$ CONCRETE SECTIONS
  CONCRETESECTION  "CP1-C60X80"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR "#9"
DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP2-C100X80"  TYPE "COLUMN"  PATTERN "R-3-3"  TRANSREINF "TIES"  COVER 0.06  REBAR "#9"
DESIGNCHECK "DESIGN"
  CONCRETESECTION  "CP3-D60"  TYPE "COLUMN"  PATTERN "C-8"  TRANSREINF "TIES"  COVER 0.06  REBAR "#9"
DESIGNCHECK "DESIGN"
  CONCRETESECTION  "BP1-B45X290"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BP2-B45X70"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0
  CONCRETESECTION  "BP3-B45X55"  TYPE "BEAM"  COVERTOP 0.06  COVERBOTTOM 0.06  ATI 0  ABI 0  ATJ 0  ABJ 0

$ WALL/SLAB/DECK PROPERTIES
  SHELLPROP  "FP1-S15"  MATERIAL "MP2FSLAB"  PROPTYPE "SLAB"  TYPE "MEMBRANE"  TM 0.15  TB 0.15
  SHELLPROP  "PP1-W15"  MATERIAL "MP3FWALL"  PROPTYPE "WALL"  TYPE "SHELL"  PLATETYPE "THIN"  TM 0.15  TB
0.15

$ LINK PROPERTIES
  LINKPROP  "NLPR1"  TYPE "DAMPER"
  LINKPROP  "NLPR1"  DOF "U1"

$ PIER/SPANDREL NAMES
  PIERNAME  "P1"
  SPANDRELNAME  "S1"

$ POINT COORDINATES
  POINT "1"  -3.1 -1.70000004768372
  POINT "2"  0 -1.70000004768372
  POINT "3"  11.2 -1.70000004768372
  POINT "4"  -3.1 0
  POINT "5"  0 0
  POINT "6"  6.6 0
  POINT "7"  11.2 0
  POINT "8"  -3.1 3.65000009536743
  POINT "9"  0 3.65000009536743
  POINT "10"  6.6 3.65000009536743
  POINT "11"  11.2 3.65000009536743
  POINT "12"  14.25 3.65000009536743
  POINT "13"  -3.1 9.5
  POINT "14"  0 9.5
  POINT "15"  6.6 9.5
  POINT "16"  11.2 9.5
  POINT "17"  14.25 9.5

$ LINE CONNECTIVITIES
  LINE  "C1"  COLUMN  "5"  "5"  1
  LINE  "C2"  COLUMN  "7"  "7"  1
```



```
  LINE  "C3"  COLUMN  "9"  "9"  1
  LINE  "C4"  COLUMN  "10"  "10"  1
  LINE  "C5"  COLUMN  "11"  "11"  1
  LINE  "C6"  COLUMN  "12"  "12"  1
  LINE  "C7"  COLUMN  "14"  "14"  1
  LINE  "C8"  COLUMN  "15"  "15"  1
  LINE  "C9"  COLUMN  "16"  "16"  1
  LINE  "C10"  COLUMN  "17"  "17"  1
  LINE  "B1"  BEAM  "2"  "5"  0
  LINE  "B2"  BEAM  "3"  "7"  0
  LINE  "B3"  BEAM  "4"  "5"  0
  LINE  "B4"  BEAM  "5"  "7"  0
  LINE  "B5"  BEAM  "5"  "9"  0
  LINE  "B6"  BEAM  "6"  "10"  0
  LINE  "B7"  BEAM  "7"  "11"  0
  LINE  "B8"  BEAM  "8"  "9"  0
  LINE  "B9"  BEAM  "9"  "10"  0
  LINE  "B10"  BEAM  "10"  "11"  0
  LINE  "B11"  BEAM  "11"  "12"  0
  LINE  "B12"  BEAM  "9"  "14"  0
  LINE  "B13"  BEAM  "10"  "15"  0
  LINE  "B14"  BEAM  "11"  "16"  0
  LINE  "B15"  BEAM  "12"  "17"  0
  LINE  "B16"  BEAM  "13"  "14"  0
  LINE  "B17"  BEAM  "14"  "15"  0
  LINE  "B18"  BEAM  "15"  "16"  0
  LINE  "B19"  BEAM  "16"  "17"  0

$ AREA CONNECTIVITIES
  AREA "F1"  FLOOR  4  "1"  "2"  "5"  "4"  0  0  0  0
  AREA "F2"  FLOOR  4  "2"  "3"  "7"  "5"  0  0  0  0
  AREA "F3"  FLOOR  4  "4"  "5"  "9"  "8"  0  0  0  0
  AREA "F4"  FLOOR  4  "5"  "6"  "10"  "9"  0  0  0  0
  AREA "F5"  FLOOR  4  "6"  "7"  "11"  "10"  0  0  0  0
  AREA "F6"  FLOOR  4  "8"  "9"  "14"  "13"  0  0  0  0
  AREA "F7"  FLOOR  4  "9"  "10"  "15"  "14"  0  0  0  0
  AREA "F8"  FLOOR  4  "10"  "11"  "16"  "15"  0  0  0  0
  AREA "F9"  FLOOR  4  "11"  "12"  "17"  "16"  0  0  0  0

$ POINT ASSIGNS
  POINTASSIGN  "5"  "BASE"  DIAPH "D1"
  POINTASSIGN  "5"  "2F"  DIAPH "D1"
  POINTASSIGN  "7"  "BASE"  DIAPH "D1"
  POINTASSIGN  "7"  "2F"  DIAPH "D1"
  POINTASSIGN  "9"  "BASE"  DIAPH "D1"
  POINTASSIGN  "9"  "2F"  DIAPH "D1"
  POINTASSIGN  "10"  "BASE"  DIAPH "D1"
  POINTASSIGN  "10"  "2F"  DIAPH "D1"
  POINTASSIGN  "11"  "BASE"  DIAPH "D1"
  POINTASSIGN  "11"  "2F"  DIAPH "D1"
  POINTASSIGN  "12"  "BASE"  DIAPH "D1"
  POINTASSIGN  "12"  "2F"  DIAPH "D1"
  POINTASSIGN  "14"  "BASE"  DIAPH "D1"
  POINTASSIGN  "14"  "2F"  DIAPH "D1"
  POINTASSIGN  "15"  "BASE"  DIAPH "D1"
  POINTASSIGN  "15"  "2F"  DIAPH "D1"
  POINTASSIGN  "16"  "BASE"  DIAPH "D1"
  POINTASSIGN  "16"  "2F"  DIAPH "D1"
  POINTASSIGN  "17"  "BASE"  DIAPH "D1"
  POINTASSIGN  "17"  "2F"  DIAPH "D1"
  POINTASSIGN  "6"  "2F"  DIAPH "D1"
```



```
  POINTASSIGN  "10"  "3F"  DIAPH "D1"
  POINTASSIGN  "11"  "3F"  DIAPH "D1"
  POINTASSIGN  "12"  "3F"  DIAPH "D1"
  POINTASSIGN  "15"  "3F"  DIAPH "D1"
  POINTASSIGN  "16"  "3F"  DIAPH "D1"
  POINTASSIGN  "17"  "3F"  DIAPH "D1"
  POINTASSIGN  "10"  "4F"  DIAPH "D1"
  POINTASSIGN  "11"  "4F"  DIAPH "D1"
  POINTASSIGN  "12"  "4F"  DIAPH "D1"
  POINTASSIGN  "15"  "4F"  DIAPH "D1"
  POINTASSIGN  "16"  "4F"  DIAPH "D1"
  POINTASSIGN  "17"  "4F"  DIAPH "D1"
  POINTASSIGN  "10"  "5F"  DIAPH "D1"
  POINTASSIGN  "11"  "5F"  DIAPH "D1"
  POINTASSIGN  "12"  "5F"  DIAPH "D1"
  POINTASSIGN  "15"  "5F"  DIAPH "D1"
  POINTASSIGN  "16"  "5F"  DIAPH "D1"
  POINTASSIGN  "17"  "5F"  DIAPH "D1"
  POINTASSIGN  "10"  "6F"  DIAPH "D1"
  POINTASSIGN  "11"  "6F"  DIAPH "D1"
  POINTASSIGN  "12"  "6F"  DIAPH "D1"
  POINTASSIGN  "15"  "6F"  DIAPH "D1"
  POINTASSIGN  "16"  "6F"  DIAPH "D1"
  POINTASSIGN  "17"  "6F"  DIAPH "D1"
  POINTASSIGN  "10"  "7F"  DIAPH "D1"
  POINTASSIGN  "11"  "7F"  DIAPH "D1"
  POINTASSIGN  "12"  "7F"  DIAPH "D1"
  POINTASSIGN  "15"  "7F"  DIAPH "D1"
  POINTASSIGN  "16"  "7F"  DIAPH "D1"
  POINTASSIGN  "17"  "7F"  DIAPH "D1"
  POINTASSIGN  "10"  "R1F"  DIAPH "D1"
  POINTASSIGN  "11"  "R1F"  DIAPH "D1"
  POINTASSIGN  "12"  "R1F"  DIAPH "D1"
  POINTASSIGN  "15"  "R1F"  DIAPH "D1"
  POINTASSIGN  "16"  "R1F"  DIAPH "D1"
  POINTASSIGN  "17"  "R1F"  DIAPH "D1"
  POINTASSIGN  "5"  "BASE"  RESTRAINT "UX UY UZ RX RY RZ"
  POINTASSIGN  "7"  "BASE"  RESTRAINT "UX UY UZ RX RY RZ"
  POINTASSIGN  "9"  "BASE"  RESTRAINT "UX UY UZ RX RY RZ"
  POINTASSIGN  "10"  "BASE"  RESTRAINT "UX UY UZ RX RY RZ"
  POINTASSIGN  "11"  "BASE"  RESTRAINT "UX UY UZ RX RY RZ"
  POINTASSIGN  "12"  "BASE"  RESTRAINT "UX UY UZ RX RY RZ"
  POINTASSIGN  "14"  "BASE"  RESTRAINT "UX UY UZ RX RY RZ"
  POINTASSIGN  "15"  "BASE"  RESTRAINT "UX UY UZ RX RY RZ"
  POINTASSIGN  "16"  "BASE"  RESTRAINT "UX UY UZ RX RY RZ"
  POINTASSIGN  "17"  "BASE"  RESTRAINT "UX UY UZ RX RY RZ"

$ LINE ASSIGNS
  LINEASSIGN  "C1"  "2F"  SECTION "CP3-D60"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C2"  "2F"  SECTION "CP2-C100X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C3"  "2F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C4"  "2F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C5"  "2F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C6"  "2F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C7"  "2F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C8"  "2F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C9"  "2F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C10"  "2F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B5"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B12"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
```



```
"POINTSANDLINES"
  LINEASSIGN  "B6"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B13"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B7"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B14"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B15"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B4"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B9"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B10"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B11"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B17"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B18"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B19"  "2F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B1"  "2F"  SECTION "BP3-B45X55"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B2"  "2F"  SECTION "BP3-B45X55"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B3"  "2F"  SECTION "BP3-B45X55"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B8"  "2F"  SECTION "BP3-B45X55"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B16"  "2F"  SECTION "BP3-B45X55"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "C4"  "3F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C5"  "3F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C6"  "3F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C8"  "3F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C9"  "3F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C10"  "3F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B13"  "3F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B14"  "3F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B15"  "3F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B10"  "3F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B11"  "3F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B18"  "3F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B19"  "3F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "C4"  "4F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C5"  "4F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C6"  "4F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C8"  "4F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C9"  "4F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C10"  "4F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
```



```
  LINEASSIGN  "B13"  "4F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B14"  "4F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B15"  "4F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B10"  "4F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B11"  "4F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B18"  "4F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B19"  "4F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "C4"  "5F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C5"  "5F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C6"  "5F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C8"  "5F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C9"  "5F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C10"  "5F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B13"  "5F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B14"  "5F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B15"  "5F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B10"  "5F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B11"  "5F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B18"  "5F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B19"  "5F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "C4"  "6F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C5"  "6F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C6"  "6F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C8"  "6F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C9"  "6F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C10"  "6F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B13"  "6F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B14"  "6F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B15"  "6F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B10"  "6F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B11"  "6F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B18"  "6F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B19"  "6F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "C4"  "7F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C5"  "7F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C6"  "7F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C8"  "7F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C9"  "7F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C10"  "7F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B13"  "7F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
```



```
"POINTSANDLINES"
  LINEASSIGN  "B14"  "7F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B15"  "7F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B10"  "7F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B11"  "7F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B18"  "7F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B19"  "7F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "C4"  "R1F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C5"  "R1F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C6"  "R1F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C8"  "R1F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C9"  "R1F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "C10"  "R1F"  SECTION "CP1-C60X80"  ANG  0  MINNUMSTA 3  RIGIDZONE 1  MESH "POINTSANDLINES"
  LINEASSIGN  "B13"  "R1F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B14"  "R1F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B15"  "R1F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B10"  "R1F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B11"  "R1F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B18"  "R1F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"
  LINEASSIGN  "B19"  "R1F"  SECTION "BP2-B45X70"  ANG  0  MINNUMSTA 5  RIGIDZONE 1  CARDINALPT 8    MESH
"POINTSANDLINES"

$ AREA ASSIGNS
  AREAASSIGN  "F4"  "2F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F5"  "2F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F7"  "2F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F9"  "2F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F8"  "2F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F1"  "2F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F2"  "2F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F3"  "2F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F6"  "2F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F9"  "3F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F8"  "3F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F9"  "4F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F8"  "4F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F9"  "5F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F8"  "5F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F9"  "6F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F8"  "6F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F9"  "7F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F8"  "7F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F9"  "R1F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"
  AREAASSIGN  "F8"  "R1F"  SECTION "FP1-S15"  OBJMESHTYPE "DEFAULT"

$ STATIC LOADS
  LOADCASE "DEAD"  TYPE  "DEAD"  SELFWEIGHT  1
  LOADCASE "LIVE"  TYPE  "LIVE"  SELFWEIGHT  0
  LOADCASE "EX1"  TYPE  "QUAKE"  SELFWEIGHT  0
```



```
  LOADCASE "EX2"  TYPE  "QUAKE"  SELFWEIGHT  0
  LOADCASE "EY1"  TYPE  "QUAKE"  SELFWEIGHT  0
  LOADCASE "EY2"  TYPE  "QUAKE"  SELFWEIGHT  0
  SEISMIC "EX1"  "USER_LOADS"  ECC 0.05
  SEISMIC "EX1"  USERLOAD "R1F"  "D1"  FX 41.85
  SEISMIC "EX1"  USERLOAD "7F"  "D1"  FX 41.93
  SEISMIC "EX1"  USERLOAD "6F"  "D1"  FX 33.48
  SEISMIC "EX1"  USERLOAD "5F"  "D1"  FX 24.07
  SEISMIC "EX1"  USERLOAD "4F"  "D1"  FX 17.32
  SEISMIC "EX1"  USERLOAD "3F"  "D1"  FX 10.33
  SEISMIC "EX1"  USERLOAD "2F"  "D1"  FX 26.13
  SEISMIC "EY1"  "USER_LOADS"  ECC 0.05
  SEISMIC "EY1"  USERLOAD "R1F"  "D1"  FY 40.27
  SEISMIC "EY1"  USERLOAD "7F"  "D1"  FY 40.34
  SEISMIC "EY1"  USERLOAD "6F"  "D1"  FY 32.22
  SEISMIC "EY1"  USERLOAD "5F"  "D1"  FY 23.16
  SEISMIC "EY1"  USERLOAD "4F"  "D1"  FY 16.67
  SEISMIC "EY1"  USERLOAD "3F"  "D1"  FY 9.94
  SEISMIC "EY1"  USERLOAD "2F"  "D1"  FY 25.15
  SEISMIC "EX2"  "USER_LOADS"  ECC -0.05
  SEISMIC "EX2"  USERLOAD "R1F"  "D1"  FX 41.85
  SEISMIC "EX2"  USERLOAD "7F"  "D1"  FX 41.93
  SEISMIC "EX2"  USERLOAD "6F"  "D1"  FX 33.48
  SEISMIC "EX2"  USERLOAD "5F"  "D1"  FX 24.07
  SEISMIC "EX2"  USERLOAD "4F"  "D1"  FX 17.32
  SEISMIC "EX2"  USERLOAD "3F"  "D1"  FX 10.33
  SEISMIC "EX2"  USERLOAD "2F"  "D1"  FX 26.13
  SEISMIC "EY2"  "USER_LOADS"  ECC -0.05
  SEISMIC "EY2"  USERLOAD "R1F"  "D1"  FY 40.27
  SEISMIC "EY2"  USERLOAD "7F"  "D1"  FY 40.34
  SEISMIC "EY2"  USERLOAD "6F"  "D1"  FY 32.22
  SEISMIC "EY2"  USERLOAD "5F"  "D1"  FY 23.16
  SEISMIC "EY2"  USERLOAD "4F"  "D1"  FY 16.67
  SEISMIC "EY2"  USERLOAD "3F"  "D1"  FY 9.94
  SEISMIC "EY2"  USERLOAD "2F"  "D1"  FY 25.15

$ AREA OBJECT LOADS
  AREALOAD  "F4"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F5"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F7"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F9"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F8"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F1"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F2"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F3"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F6"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F9"  "3F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F8"  "3F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F9"  "4F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F8"  "4F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F9"  "5F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F8"  "5F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F9"  "6F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F8"  "6F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F9"  "7F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F8"  "7F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F9"  "R1F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F8"  "R1F"  TYPE "UNIFF"  DIR "GRAV"  LC "DEAD"  FVAL 0.34
  AREALOAD  "F4"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F5"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F7"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
```

```
  AREALOAD  "F9"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F8"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F1"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F2"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F3"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F6"  "2F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F9"  "3F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F8"  "3F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F9"  "4F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F8"  "4F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F9"  "5F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F8"  "5F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F9"  "6F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F8"  "6F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F9"  "7F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F8"  "7F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F9"  "R1F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5
  AREALOAD  "F8"  "R1F"  TYPE "UNIFF"  DIR "GRAV"  LC "LIVE"  FVAL 0.5

$ ANALYSIS OPTIONS
  ACTIVEDOF "UX UY UZ RX RY RZ"
  DYNAMICS  MODES 12  MODETYPE "EIGEN"  TOL 0.0000001
  PDELTA  METHOD "NONITERATIVE"
  MASSOPTIONS  GRAVITY 9.80665  SOURCE "LOADS"  LATERALONLY "YES"    STORYLEVELONLY "YES"
  MASSOPTIONS  LOAD "DEAD"  FACTOR 1

$ FUNCTIONS
  FUNCTION "FUNC1"  FUNCTYPE "SPECTRUM"  DAMPRATIO 0.05  FILE "d:\app\2023\23170\model-31\spex.de"
DATATYPE "T&V"
  FUNCTION "FUNC2"  FUNCTYPE "SPECTRUM"  DAMPRATIO 0.05  FILE "d:\app\2023\23170\model-31\spey.de"
DATATYPE "T&V"

$ RESPONSE SPECTRUM CASES
  RSCASE "DX1"  DAMP 0.05  DIRCOMBO "SRSS"  ANG 0  ECCENTRICITY 0.05
  RSCASE "DX1"  FUNC1 "FUNC1"  SF1 2.466234
  RSCASE "DX1"  MODECOMBO "CQC"
  RSCASE "DY1"  DAMP 0.05  DIRCOMBO "SRSS"  ANG 0  ECCENTRICITY 0.05
  RSCASE "DY1"  FUNC2 "FUNC2"  SF2 3.051891
  RSCASE "DY1"  MODECOMBO "CQC"

$ LOAD COMBINATIONS
  COMBO "1"  TYPE "ADD"
  COMBO "1"  LOAD "DEAD"  SF 1
  COMBO "2"  TYPE "ADD"
  COMBO "2"  LOAD "LIVE"  SF 1
  COMBO "3"  TYPE "ADD"
  COMBO "3"  LOAD "DEAD"  SF 0
  COMBO "4"  TYPE "ADD"
  COMBO "4"  LOAD "EX1"  SF 1
  COMBO "5"  TYPE "ADD"
  COMBO "5"  LOAD "EX2"  SF 1
  COMBO "6"  TYPE "ADD"
  COMBO "6"  LOAD "EY1"  SF 1
  COMBO "7"  TYPE "ADD"
  COMBO "7"  LOAD "EY2"  SF 1

$ GENERAL DESIGN PREFERENCES
  GENERALPREFERENCE  STRUCTURALSYSTEM "FRAME ONLY"  TALLBUILDING "NO"  GAMMA_O 1
  GENERALPREFERENCE  FIELDTYPE "I"  GROUNDSTORY "2F"
  GENERALPREFERENCE  FIELDTYPE "I"  GROUNDSTORY "2F"
  GENERALPREFERENCE  SEGMENTBOTTOM "2F"
```



```
  GENERALPREFERENCE  STIFFTYPE 1 MODIFIER 1.25 GAMMA_L 1

$ STEEL DESIGN PREFERENCES
  STEELPREFERENCE  CODE "Chinese 2010"  THDESIGN "EVERYSTEP"  FRAMETYPE "BRACED MF"    SEISMICGRADE "CLASSI"
  STEELPREFERENCE  GAMMAMOCHINA 1 IGNOREBOVERT "YES"  BEAMASFLEXOCOMPRESSION "NO"
  STEELPREFERENCE  GAMMAMOCHINA 1 IGNOREBOVERT "YES"  BEAMASFLEXOCOMPRESSION "NO"
  STEELPREFERENCE  CONSIDERDEFLECTION "YES"  RELATIVEDEFLECTION "RATIO"
  STEELPREFERENCE  LLDEFLECTIONLIMIT 500 TLDEFLECTIONLIMIT 400 TLMCDEFLECTIONLIMIT 500
  STEELPREFERENCE  LLDEFLECTIONLIMITABS 0.025 TLDEFLECTIONLIMITABS 0.025 TLMCDEFLECTIONLIMITABS 0.025
  STEELPREFERENCE  CALCULATECAMBER "NO"  PERCENTCAMBERWDL 1 CAMBERRELMAXLIMIT 180 CAMBERIGNORELIMIT 0.015
  STEELPREFERENCE  CAMBERABSMAXLIMIT 0.1 CAMBERINTERVAL 0.005 CAMBERROUNDDOWN "YES"
  STEELPREFERENCE  PATTERNLLF 0 MAXITERATION 1 SRLIMIT 0.95

$ CONCRETE DESIGN PREFERENCES
  CONCRETEPREFERENCE  CODE "Chinese 2010"  THDESIGN "EVERYSTEP"    CONSIDERMINECCENTRICITY "YES"
  CONCRETEPREFERENCE  NUMINTERCURVES 24  NUMINTERPOINTS 11  PATTERNLLF 0  UFLIMIT 0.95
  CONCRETEPREFERENCE  GAMMAO 1  COLUMNDESIGNPROC "SIMPLIFIED"    SEISMICGRADE "CLASSI"

$ COMPOSITE DESIGN PREFERENCES
  COMPOSITEPREFERENCE  CODE "Chinese 2010"
  COMPOSITEPREFERENCE  SHORED "NO"  %MIDDLERANGE 70  PATTERNLLF 0.75  SRLIMIT 1  SINGLESEGMENT "NO"
STUDINCREASEFACTOR 1  MINNUMEXTRASTUDS 0
  COMPOSITEPREFERENCE  DLLIMIT 0  SLLIMIT 240  LLLIMIT 360  TLLIMIT 240
  COMPOSITEPREFERENCE  %DLCAMBER 100  CAMBERIGNORE 0.015  CAMBERABSMAX 0.1  CAMBERRELMAX 180
CAMBERINTERVAL 0.005  CAMBERROUNDDOWN "YES"
  COMPOSITEPREFERENCE  %VIBLL 25  CONSIDERFREQ "NO"  MINFREQ 8  CONSIDERDAMP "NO"  %INHERENTDAMP 4
  COMPOSITEPREFERENCE  VIBRATIONCRITERION "WALKING"  OCCUPANCYCATEGORY "PAPEROFFICE"  DAMPINGRATIO 0.03
WALKINGACCELERATIONLIMIT 0.005
  COMPOSITEPREFERENCE  RHYTHMICACTIVITY "AEROBICS"  AFFECTEDOCCUPANCYCATEGORY "PAPEROFFICE"
  COMPOSITEPREFERENCE  RHYTHMICACCELERATIONLIMIT 0.005  UPPERSTEPFREQUENCY 2.75  LOWERSTEPFREQUENCY 2
  COMPOSITEPREFERENCE  EQUIPMENTORUSECATEGORY "COMPUTERSYSTEM"  VIBVELOCITYLIMIT 0.0002032
  COMPOSITEPREFERENCE  FOOTFALLIMPULSEFOFAST 5  FOOTFALLIMPULSEFOMODERATE 2.5  FOOTFALLIMPULSEFOSLOW 1.4
  COMPOSITEPREFERENCE  FOOTFALLIMPULSEFMFAST 0.1428816  FOOTFALLIMPULSEFMMODERATE 0.1270059
FOOTFALLIMPULSEFMSLOW 0.1088822
  COMPOSITEPREFERENCE  OPTIMIZEPRICE "NO"  CONNECTORPRICE 0  CAMBERPRICE 0

$ WALL DESIGN PREFERENCES
  WALLPREFERENCE  CODE "Chinese 2010"  THDESIGN "EVERYSTEP"
  WALLPREFERENCE  REBARUNITS "mm^2"  REBAR/LENGTHUNITS "mm^2/m"
  WALLPREFERENCE  SEISMICGRADE "CLASSI"  GAMMA_O 1
  WALLPREFERENCE  DISTRIBUTEDREBARBHOW 0.0025  DISTRIBUTEDBAR "#2"  CONSIDERMINECCENTRICITY "YES"
  WALLPREFERENCE  NUMCURVES 24  NUMPOINTS 11
  WALLPREFERENCE  PTMAX 0.06  PCMAX 0.04  IPMAX 0.02  IPMIN 0.0025
  WALLPREFERENCE  UFLIMIT 0.95

$ SPECIAL SEISMIC DATA
  SPECIALSEISMICDATA  USEFORDESIGN "NO"

$ DIMENSION LINES

$ LOG
  STARTCOMMENTS

  ENDCOMMENTS

  END
$ END OF MODEL FILE
```


【附件_梁柱設計報表】

```
BAY      1
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F          12  11.3  9.8 11.3  19.7  19.7  19.7  19.7  19.7  19.7  80.  80.
B1F         12  11.3  9.8 11.3  19.7  19.7  19.7  19.7  19.7  19.7  80.  80.


BAY      2
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F          12  11.3  9.8 11.3  19.7  19.7  19.7  19.7  19.7  19.7  80.  80.
B1F         12  11.3  9.7 11.3  19.7  19.7  19.7  19.7  19.7  19.7  80.  80.


BAY      3
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F          12  10.8  9.1 10.8  19.7  19.7  19.7  19.7  19.7  19.7  80.  80.
B1F         12  10.8  9.1 10.8  19.7  19.7  19.7  19.7  19.7  19.7  80.  80.


BAY      4
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F          12  10.0  7.4 10.0  19.7  19.7  19.7  19.7  19.7  19.7  80.  80.
B1F         12  10.0  7.4 10.0  19.7  19.7  19.7  19.7  19.7  19.7  80.  80.


BAY      5
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F          12  12.3 11.0 12.3  19.7  19.7  19.7  19.7  19.7  19.7  80.  80.
B1F         12  12.3 11.0 12.3  19.7  19.7  19.7  19.7  19.7  19.7  80.  80.


BAY      6
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
B1F         10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY      7
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F          10  15.0 14.3 15.0  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
B1F         10  15.0 14.3 15.0  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY      8
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F          10  13.1 11.6  8.4  12.9  12.3  12.3  12.3  12.3  12.3  50.  80.
B1F         10   8.4  7.4  6.3  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY      9
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F           9  11.2  4.7 11.2   7.6   7.4   7.4   7.4   7.7   7.4  30.  80.
B1F          9   7.6  4.6  7.6   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.
```



```
BAY     10
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F           9   6.6  2.5  6.5  10.9   7.4   7.4   7.4  10.8   7.4  30.  80.
B1F          9   7.6  4.0  7.6   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.


BAY     11
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F           9  10.7  5.1 10.7   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.
B1F          9   7.7  5.1  7.7   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.


BAY     12
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F           9   4.5  3.8  4.5   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.
B1F          9   4.5  3.8  4.1   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.


BAY     13
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
R1F         10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
7F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  19.9  12.3  50.  80.
6F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  24.7  15.9  50.  80.
5F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  28.9  19.9  50.  80.
4F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  29.6  20.0  50.  80.
3F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  29.7  19.2  50.  80.
2F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  27.9  15.0  50.  80.


BAY     14
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
R1F         10  11.7  9.9 12.6  20.0  12.3  12.3  12.3  24.4  12.3  50.  80.
7F          10  14.4 12.3 14.9  29.5  17.6  12.3  12.3  33.6  18.6  50.  80.
6F          10  15.5 13.4 16.1  32.5  20.5  12.3  12.3  37.9  22.7  50.  80.
5F          10  16.9 14.6 17.3  36.3  24.3  12.3  12.3  40.6  25.8  50.  80.
4F          10  16.8 14.5 17.2  36.3  24.1  12.3  12.3  40.0  25.4  50.  80.
3F          10  16.2 13.9 16.6  34.5  22.3  12.3  12.3  37.9  23.6  50.  80.
2F          10  15.1 12.5 15.3  30.7  18.0  12.3  12.3  33.5  20.1  50.  80.
1F           9   2.5  2.5  2.5   8.9   7.4   7.4   7.4   8.8   7.4  30.  80.
B1F          9   2.5  2.5  2.5   8.8   7.4   7.4   7.4   8.9   7.4  30.  80.


BAY     15
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
R1F         10  12.9 10.8 13.0  24.2  14.2  12.3  12.3  24.4  13.8  50.  80.
7F          10  16.8 14.7 16.9  34.9  24.5  12.3  12.3  35.3  24.0  50.  80.
6F          10  19.1 17.0 19.2  41.9  30.8  12.3  12.3  41.9  30.3  50.  80.
5F          10  20.2 18.0 20.4  44.2  33.7  12.3  12.3  44.6  33.2  50.  80.
4F          10  20.0 17.8 20.1  43.5  33.0  12.3  12.3  43.8  32.6  50.  80.
3F          10  19.3 17.2 19.5  41.5  31.1  12.3  12.3  41.8  30.7  50.  80.
2F          10  18.0 15.8 18.1  37.6  27.2  12.3  12.3  37.6  26.9  50.  80.
1F           9   7.8  5.8  7.8   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.
B1F          9   7.8  5.8  7.8   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.
```



```
BAY     16
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
R1F         10  13.0 10.9 13.1  24.3  14.4  12.3  12.3  24.7  14.1  50.  80.
7F          10  17.0 14.8 17.0  35.4  24.7  12.3  12.3  35.5  24.6  50.  80.
6F          10  19.1 17.0 19.2  41.8  30.7  12.3  12.3  42.0  30.6  50.  80.
5F          10  20.3 18.1 20.4  44.5  33.7  12.3  12.3  44.7  33.6  50.  80.
4F          10  20.1 17.8 20.1  43.7  33.0  12.3  12.3  44.0  32.8  50.  80.
3F          10  19.4 17.2 19.5  41.6  31.1  12.3  12.3  42.0  30.9  50.  80.
2F          10  17.9 15.7 18.0  37.3  27.0  12.3  12.3  37.5  26.7  50.  80.
1F           9   7.8  5.8  7.8   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.
B1F          9   7.8  5.8  7.8   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.


BAY     17
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
R1F         10  13.5 11.2 12.7  25.7  13.6  12.3  12.3  23.4  15.1  50.  80.
7F          10  17.5 15.2 16.6  37.1  23.7  12.3  12.3  34.0  25.7  50.  80.
6F          10  19.6 17.4 18.7  43.6  29.8  12.3  12.3  40.3  31.8  50.  80.
5F          10  20.9 18.6 19.9  46.5  32.7  12.3  12.3  42.9  34.9  50.  80.
4F          10  20.6 18.3 19.6  45.8  31.9  12.3  12.3  42.0  34.2  50.  80.
3F          10  20.1 17.8 19.0  44.1  30.1  12.3  12.3  40.2  32.7  50.  80.
2F          10  18.3 16.0 17.1  39.0  25.1  12.3  12.3  34.2  27.3  50.  80.
1F          10  10.6  8.3 10.6  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
B1F         10  10.6  8.3 10.6  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     18
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
R1F         10  12.9 10.8 13.0  24.0  14.0  12.3  12.3  24.4  13.9  50.  80.
7F          10  16.9 14.7 16.8  35.2  24.1  12.3  12.3  34.9  24.5  50.  80.
6F          10  19.2 16.9 19.1  41.8  30.3  12.3  12.3  41.7  30.7  50.  80.
5F          10  20.3 18.0 20.2  44.4  33.3  12.3  12.3  44.3  33.6  50.  80.
4F          10  20.0 17.7 20.0  43.5  32.5  12.3  12.3  43.4  32.8  50.  80.
3F          10  19.5 17.2 19.5  42.0  31.2  12.3  12.3  42.0  31.3  50.  80.
2F          10  17.4 15.1 17.4  35.7  25.2  12.3  12.3  35.8  25.5  50.  80.
1F          10  10.8  8.5 10.8  13.4  12.3  12.3  12.3  13.5  12.3  50.  80.
B1F         10  10.6  8.3 10.6  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     19
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
R1F         10  12.6 10.0 11.9  24.7  12.3  12.3  12.3  21.2  12.3  50.  80.
7F          10  15.1 12.5 14.6  34.1  19.2  12.3  12.3  30.5  18.4  50.  80.
6F          10  16.4 13.8 15.9  38.8  23.6  12.3  12.3  34.0  21.9  50.  80.
5F          10  17.6 14.9 17.2  41.3  26.6  12.3  12.3  37.4  25.3  50.  80.
4F          10  17.5 14.7 17.0  40.6  26.0  12.3  12.3  37.3  25.0  50.  80.
3F          10  17.0 14.3 16.6  39.0  24.6  12.3  12.3  35.7  23.6  50.  80.
2F          10  15.3 12.5 15.0  33.3  19.6  12.3  12.3  30.6  18.2  50.  80.
1F          10  11.3  8.5 10.8  15.1  12.3  12.3  12.3  13.2  12.3  50.  80.
B1F         10  10.8  8.1 10.7  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     20
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
```



```
R1F         10   9.8  8.2  9.7  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
7F          10  10.6  8.9  9.7  15.5  12.3  12.3  12.3  12.3  12.3  50.  80.
6F          10  11.2  9.6  9.7  18.3  12.3  12.3  12.3  12.3  12.3  50.  80.
5F          10  12.2 10.5 10.5  21.8  14.5  12.3  12.3  12.3  12.3  50.  80.
4F          10  12.3 10.6 10.7  22.3  15.3  12.3  12.3  12.3  12.3  50.  80.
3F          10  12.3 10.6 10.7  22.0  15.2  12.3  12.3  12.3  12.3  50.  80.
2F          10  12.2 10.3 10.5  19.6  12.3  12.3  12.3  12.3  12.3  50.  80.
1F          10  10.5  9.2 11.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
B1F         10  10.2  8.9 10.4  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     21
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
RPF         10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     22
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
RPF         10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
R1F         10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
7F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
6F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
5F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
4F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
3F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
2F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     23
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
B1F         10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     24
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
RPF          7   3.4  3.4  3.4   7.2   7.2   7.2   7.2   7.2   7.2  40.  60.
R1F          7   3.4  3.4  3.4   7.2   7.2   7.2   7.2   7.2   7.2  40.  60.
7F           7   3.4  3.4  3.4   7.2   7.2   7.2   7.2   7.2   7.2  40.  60.
6F           7   3.4  3.4  3.4   7.2   7.2   7.2   7.2   7.2   7.2  40.  60.
5F           7   3.4  3.4  3.4   7.2   7.2   7.2   7.2   7.2   7.2  40.  60.
4F           7   3.4  3.4  3.4   7.2   7.2   7.2   7.2   7.2   7.2  40.  60.
3F           7   3.4  3.4  3.4   7.2   7.2   7.2   7.2   7.2   7.2  40.  60.
2F           7   3.4  3.4  3.4   7.2   7.2   7.2   7.2   7.2   7.2  40.  60.


BAY     25
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
RPF          8   3.4  3.4  3.4   8.5   8.5   8.5   8.5   8.5   8.5  40.  70.
R1F          8   3.4  5.3  3.4   8.5   8.5  15.3   8.5   8.5   8.5  40.  70.
7F           8   3.4  9.8  7.3   8.5   8.5  20.9   8.5   8.5   8.5  40.  70.
6F           8   4.0 12.7 10.3   8.5   8.5  24.4  12.0   8.5   8.5  40.  70.
5F           8   4.7 13.7 11.3   8.5   8.5  25.9  13.7   8.5   8.5  40.  70.
4F           8   4.3 13.3 10.7   8.5   8.5  25.6  13.5   8.5   8.5  40.  70.
3F           8   4.0 12.6  9.9   8.5   8.5  24.5  12.8   8.5   8.5  40.  70.
```



```
2F           8   3.4  9.9  6.9   8.5   8.5  20.7   8.6   8.5   8.5  40.  70.


BAY     26
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
RPF          7   3.4  3.4  3.4  13.8   7.2   7.2   7.2   7.2   7.2  40.  60.


BAY     27
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F          10  21.9 10.2 17.9  12.3  12.3  12.3  12.3  14.0  12.3  50.  80.
B1F         10  16.8  9.5 13.7  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     28
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F          10  18.7 10.8 20.1  12.3  12.3  12.3  12.3  16.2  12.3  50.  80.
B1F         10  13.7  9.4 13.7  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     29
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F          10  18.7 11.3 20.6  12.3  12.3  12.3  12.3  17.5  12.3  50.  80.
B1F         10  13.7  9.4 13.6  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     30
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F          10  18.7 11.1 20.4  12.3  12.3  12.3  12.3  16.9  12.3  50.  80.
B1F         10  13.7  9.4 13.7  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     31
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F           9  10.4  5.7 10.4   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.
B1F          9   7.9  5.7  7.9   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.


BAY     32
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
1F           9   6.9  7.0  7.2   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.
B1F          9   6.9  7.0  7.2   7.4   7.4   7.4   7.4   7.4   7.4  30.  80.


BAY     33
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
RPF         10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  13.1  12.3  50.  80.
R1F         10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  13.3  12.3  50.  80.
7F          10   4.2  4.2  5.9  12.3  12.3  12.3  12.3  19.6  12.3  50.  80.
6F          10   4.2  4.2  8.8  12.3  12.3  12.3  12.3  25.3  16.2  50.  80.
5F          10   4.2  4.2  9.4  12.3  12.3  12.3  12.3  27.0  18.8  50.  80.
4F          10   4.2  4.2  9.0  12.3  12.3  12.3  12.3  27.3  19.0  50.  80.
3F          10   4.2  4.2  8.4  12.3  12.3  12.3  12.3  27.7  19.3  50.  80.
2F          10   4.2  4.2  6.6  12.3  12.3  12.3  12.3  25.6  16.6  50.  80.
1F          10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.
```



```
B1F         10   4.2  4.2  4.2  12.3  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     34
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
R1F         10  15.5 12.6 15.0  13.4  12.3  12.3  12.3  12.3  12.3  50.  80.
7F          10  28.2 25.2 23.4  28.9  19.0  12.3  12.3  20.3  25.1  50.  80.
6F          10  38.5 35.5 33.7  42.3  31.3  12.3  12.3  32.9  37.0  50.  80.
5F          10  45.6 42.5 40.6  51.2  36.8  12.3  12.3  38.4  46.7  50.  80.
4F          10  48.1 44.9 43.1  54.6  38.7  12.3  12.3  40.4  50.2  50.  80.
3F          10  51.2 48.1 46.2  59.2  41.3  13.1  12.3  43.3  54.9  50.  80.
2F          10  49.6 46.2 44.1  56.5  36.2  12.6  12.3  38.2  51.9  50.  80.
1F          10  19.9 16.8 15.2  18.7  12.3  12.3  12.3  12.3  16.1  50.  80.
B1F         10  15.1 12.2 14.9  12.7  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     35
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
R1F         10  22.0 19.0 17.2  23.5  12.3  12.3  12.3  12.3  16.7  50.  80.
7F          10  37.8 34.8 33.0  41.7  19.7  12.3  12.3  18.9  36.4  50.  80.
6F          10  47.2 44.3 42.5  55.7  31.1  12.4  12.3  30.4  48.2  50.  80.
5F          10  53.3 50.2 48.3  64.0  36.1  14.0  12.8  36.2  57.6  50.  80.
4F          10  54.6 51.5 49.6  65.9  37.8  14.4  13.2  38.0  59.6  50.  80.
3F          10  55.8 52.7 50.8  67.6  39.7  14.8  13.6  40.4  61.9  50.  80.
2F          10  52.7 49.6 47.7  63.3  36.1  13.9  12.6  35.6  56.4  50.  80.
1F          10  22.7 19.6 17.9  20.3  12.3  12.3  12.3  12.3  17.5  50.  80.
B1F         10  18.1 14.9 15.9  15.7  12.3  12.3  12.3  12.3  12.7  50.  80.


BAY     36
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
R1F         10  20.7 17.8 16.0  22.2  12.3  12.3  12.3  12.3  15.2  50.  80.
7F          10  36.2 33.3 31.5  39.8  18.9  12.3  12.3  16.7  34.3  50.  80.
6F          10  45.6 42.6 40.8  53.3  28.7  12.3  12.3  28.4  45.9  50.  80.
5F          10  51.4 48.3 46.4  61.0  33.3  13.5  12.3  33.6  54.7  50.  80.
4F          10  52.6 49.4 47.5  62.7  34.9  13.8  12.6  35.4  56.5  50.  80.
3F          10  54.0 50.9 49.0  64.8  37.2  14.2  13.1  38.0  58.8  50.  80.
2F          10  50.9 47.8 45.9  60.5  34.1  13.4  12.3  33.8  53.8  50.  80.
1F          10  21.9 18.8 17.1  19.6  12.3  12.3  12.3  12.3  16.7  50.  80.
B1F         10  17.6 14.4 15.9  15.1  12.3  12.3  12.3  12.3  12.3  50.  80.


BAY     37
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
R1F         10  19.9 16.9 15.1  21.1  12.3  12.3  12.3  12.3  14.3  50.  80.
7F          10  34.9 31.9 30.1  38.0  18.1  12.3  12.3  14.8  32.7  50.  80.
6F          10  44.1 41.2 39.4  51.1  26.5  12.3  12.3  26.4  44.0  50.  80.
5F          10  49.9 46.8 44.9  58.6  31.0  13.0  12.3  31.4  52.5  50.  80.
4F          10  51.1 48.0 46.1  60.5  32.7  13.4  12.3  33.2  54.4  50.  80.
3F          10  52.7 49.6 47.7  62.7  35.1  13.8  12.7  36.2  57.1  50.  80.
2F          10  50.5 47.4 45.5  60.1  33.3  13.3  12.3  32.7  52.9  50.  80.
1F          10  20.9 17.7 16.1  19.4  12.3  12.3  12.3  12.3  14.8  50.  80.
B1F         10  16.9 13.7 15.9  13.8  12.3  12.3  12.3  12.3  12.3  50.  80.
```

BAY 38

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	16.7	13.7	15.0	16.1	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	30.3	27.3	25.5	32.3	15.5	12.3	12.3	14.2	27.1	50.	80.
6F	10	40.5	37.6	35.8	46.2	27.4	12.3	12.3	27.2	39.2	50.	80.
5F	10	45.4	42.3	40.4	52.2	32.2	12.3	12.3	32.5	46.2	50.	80.
4F	10	45.7	42.6	40.7	52.4	33.8	12.3	12.3	34.3	46.6	50.	80.
3F	10	46.4	43.3	41.4	53.4	37.0	12.3	12.3	37.6	47.7	50.	80.
2F	10	40.3	37.2	35.3	44.9	31.7	12.3	12.3	32.3	39.5	50.	80.
1F	10	15.1	12.0	15.1	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	15.2	12.1	15.1	12.6	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 39

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	16.5	13.6	15.0	15.7	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	32.2	29.3	27.5	34.3	16.4	12.3	12.3	15.2	29.8	50.	80.
6F	10	42.4	39.4	37.6	48.8	29.1	12.3	12.3	28.6	41.6	50.	80.
5F	10	47.5	44.5	42.5	55.2	34.4	12.3	12.3	34.6	49.1	50.	80.
4F	10	47.8	44.7	42.7	55.4	36.2	12.4	12.3	36.6	49.5	50.	80.
3F	10	48.5	45.4	43.5	56.5	39.6	12.6	12.3	40.0	50.7	50.	80.
2F	10	41.9	38.8	36.9	47.0	33.6	12.3	12.3	34.0	41.5	50.	80.
1F	10	15.1	12.0	15.1	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	15.4	12.3	15.1	12.9	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 40

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	15.0	12.1	15.0	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	22.0	19.0	17.2	21.7	13.2	12.3	12.3	14.6	18.1	50.	80.
6F	10	33.8	30.9	29.8	36.3	28.1	12.3	12.3	29.8	31.2	50.	80.
5F	10	39.5	36.4	34.8	42.9	33.9	12.3	12.3	35.6	38.6	50.	80.
4F	10	40.5	37.3	36.4	44.1	35.8	12.3	12.3	37.6	39.9	50.	80.
3F	10	42.3	39.2	39.3	46.6	39.6	12.3	12.3	41.5	42.4	50.	80.
2F	10	36.6	33.2	34.6	38.8	33.0	12.3	12.3	35.3	34.7	50.	80.
1F	10	15.2	12.1	15.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	15.2	12.2	15.3	12.3	12.3	12.3	12.3	12.6	12.3	50.	80.

BAY 41

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	15.9	12.3	50.	80.
6F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	22.8	14.2	50.	80.
5F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	25.2	17.3	50.	80.
4F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	25.7	18.0	50.	80.
3F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	26.5	19.1	50.	80.
2F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	24.9	15.8	50.	80.
1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 42

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

RPF	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	14.4	12.3	50.	80.
6F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	25.4	20.6	50.	80.
1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 43

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
6F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	13.8	14.7	50.	80.
5F	10	4.4	4.2	4.2	12.3	12.3	12.3	12.3	14.8	15.8	50.	80.
4F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	14.7	15.4	50.	80.
3F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	14.2	14.5	50.	80.
2F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 44

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
5F	10	4.2	4.2	4.2	12.3	12.3	20.1	19.7	12.3	12.3	50.	80.
4F	10	4.2	4.2	4.2	12.3	12.3	19.2	19.3	12.3	12.3	50.	80.
3F	10	4.2	4.2	4.2	12.3	12.3	19.8	20.8	12.3	12.3	50.	80.
2F	10	4.2	4.2	4.2	12.3	12.3	19.8	20.6	12.3	12.3	50.	80.

BAY 45

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	15.7	12.8	16.7	12.3	12.3	12.3	12.3	15.1	12.3	50.	80.
B1F	9	6.6	5.1	6.6	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 46

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	23.7	19.8	17.8	31.2	17.6	12.3	12.3	18.4	21.2	50.	80.
7F	10	36.9	33.4	31.4	51.4	33.0	12.3	12.3	34.5	43.3	50.	80.
6F	10	44.7	40.8	38.4	66.8	47.9	14.5	12.3	48.2	54.7	50.	80.
5F	10	48.1	43.9	41.4	71.0	53.2	15.7	13.8	54.3	62.6	50.	80.
4F	10	47.8	43.7	41.3	70.4	53.3	15.5	13.7	54.7	62.2	50.	80.
3F	10	47.1	42.9	41.1	69.1	52.9	15.2	13.4	54.5	60.5	50.	80.
2F	10	41.5	37.0	36.1	58.4	43.7	13.0	12.3	45.3	48.9	50.	80.
1F	10	16.2	11.2	14.5	16.4	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	13.5	9.8	13.4	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 47

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	20.1	16.1	20.2	32.8	15.7	12.3	12.3	34.9	16.6	50.	80.
7F	10	22.4	18.4	22.5	43.8	20.6	12.3	12.3	44.6	21.0	50.	80.
6F	10	23.5	19.5	23.6	48.4	22.6	12.3	12.3	50.2	23.4	50.	80.
5F	10	25.0	20.7	25.1	51.2	25.8	12.3	12.3	52.3	26.1	50.	80.
4F	10	24.7	20.4	24.8	50.3	24.9	12.3	12.3	51.2	25.1	50.	80.
3F	10	24.1	19.9	24.2	48.2	23.2	12.3	12.3	49.3	23.4	50.	80.

2F	10	22.7	18.4	22.8	41.9	19.8	12.3	12.3	42.9	20.2	50.	80.
1F	10	7.6	4.2	7.7	21.7	12.3	12.3	12.3	22.3	12.3	50.	80.
B1F	10	7.2	4.2	7.4	19.8	12.3	12.3	12.3	20.8	12.3	50.	80.

BAY 48

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	18.3	14.8	18.3	29.0	14.0	12.3	12.3	29.5	14.2	50.	80.
7F	10	21.2	17.9	21.4	39.9	20.3	12.3	12.3	40.7	19.8	50.	80.
6F	10	23.4	20.0	23.5	46.7	26.1	12.3	12.3	47.1	25.7	50.	80.
5F	10	24.9	21.4	25.1	49.1	29.5	12.3	12.3	49.8	29.0	50.	80.
4F	10	24.7	21.2	24.9	48.3	28.8	12.3	12.3	49.0	28.3	50.	80.
3F	10	24.2	20.7	24.4	46.7	27.3	12.3	12.3	47.4	26.9	50.	80.
2F	10	22.2	18.6	22.3	40.6	21.6	12.3	12.3	40.9	21.3	50.	80.
1F	10	16.4	12.7	16.4	18.2	12.3	12.3	12.3	18.2	12.3	50.	80.
B1F	10	5.4	4.2	5.3	15.8	12.3	12.3	12.3	15.4	12.3	50.	80.

BAY 49

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	18.3	14.9	18.4	29.2	14.1	12.3	12.3	30.0	14.4	50.	80.
7F	10	21.4	18.0	21.5	40.4	20.6	12.3	12.3	41.0	20.2	50.	80.
6F	10	23.5	20.1	23.6	46.9	26.4	12.3	12.3	47.4	26.0	50.	80.
5F	10	25.0	21.5	25.2	49.5	29.8	12.3	12.3	50.1	29.4	50.	80.
4F	10	24.8	21.2	24.9	48.6	29.0	12.3	12.3	49.2	28.6	50.	80.
3F	10	24.3	20.7	24.4	47.0	27.5	12.3	12.3	47.5	27.2	50.	80.
2F	10	22.2	18.6	22.3	40.7	21.7	12.3	12.3	41.0	21.5	50.	80.
1F	10	16.4	12.8	16.4	18.3	12.3	12.3	12.3	18.4	12.3	50.	80.
B1F	10	5.3	4.2	5.3	15.5	12.3	12.3	12.3	15.5	12.3	50.	80.

BAY 50

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	18.4	14.9	18.4	30.1	14.4	12.3	12.3	29.3	14.1	50.	80.
7F	10	21.6	18.1	21.3	41.3	20.1	12.3	12.3	40.2	20.8	50.	80.
6F	10	23.8	20.2	23.4	47.8	25.9	12.3	12.3	46.6	26.6	50.	80.
5F	10	25.3	21.6	25.0	50.4	29.3	12.3	12.3	49.2	30.0	50.	80.
4F	10	25.0	21.3	24.7	49.5	28.5	12.3	12.3	48.4	29.2	50.	80.
3F	10	24.5	20.8	24.2	47.7	27.1	12.3	12.3	46.8	27.7	50.	80.
2F	10	22.4	18.7	22.1	41.3	21.4	12.3	12.3	40.4	21.9	50.	80.
1F	10	16.5	12.8	16.4	18.7	12.3	12.3	12.3	18.0	12.3	50.	80.
B1F	10	5.4	4.2	5.3	15.8	12.3	12.3	12.3	15.2	12.3	50.	80.

BAY 51

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	18.2	14.8	18.3	28.8	13.9	12.3	12.3	29.5	14.2	50.	80.
7F	10	21.4	17.9	21.3	40.4	20.1	12.3	12.3	40.4	20.2	50.	80.
6F	10	23.5	20.0	23.5	46.8	25.9	12.3	12.3	47.0	25.9	50.	80.
5F	10	25.0	21.3	25.0	49.4	29.3	12.3	12.3	49.6	29.3	50.	80.
4F	10	24.8	21.1	24.8	48.6	28.6	12.3	12.3	48.7	28.6	50.	80.
3F	10	24.3	20.6	24.3	47.0	27.2	12.3	12.3	47.2	27.1	50.	80.
2F	10	22.2	18.5	22.2	40.6	21.5	12.3	12.3	40.8	21.5	50.	80.
1F	10	16.4	12.7	16.4	18.2	12.3	12.3	12.3	18.3	12.3	50.	80.
B1F	10	5.3	4.2	5.4	15.4	12.3	12.3	12.3	15.7	12.3	50.	80.

BAY 52

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	18.0	13.9	18.0	31.3	15.0	12.3	12.3	31.0	14.9	50.	80.
7F	10	22.5	18.4	22.6	44.4	20.9	12.3	12.3	44.7	21.0	50.	80.
6F	10	23.7	19.5	23.6	50.0	23.3	12.3	12.3	49.4	23.1	50.	80.
5F	10	25.0	20.8	25.2	52.0	26.6	12.3	12.3	52.1	25.7	50.	80.
4F	10	24.7	20.5	24.9	51.0	25.6	12.3	12.3	51.1	24.8	50.	80.
3F	10	24.2	20.0	24.3	49.1	23.9	12.3	12.3	49.0	23.1	50.	80.
2F	10	22.8	18.4	22.8	42.8	20.2	12.3	12.3	42.5	20.0	50.	80.
1F	10	7.7	4.2	7.6	22.4	12.3	12.3	12.3	22.1	12.3	50.	80.
B1F	10	7.4	4.2	7.3	20.7	12.3	12.3	12.3	19.9	12.3	50.	80.

BAY 53

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.4	18.3	21.6	16.7	17.3	12.3	12.3	25.7	15.9	50.	80.
7F	10	30.4	32.5	35.7	33.0	38.2	12.3	12.3	42.7	29.9	50.	80.
6F	10	38.0	39.8	43.1	45.7	48.9	12.3	12.3	54.2	41.9	50.	80.
5F	10	43.2	45.3	48.7	53.1	58.4	13.8	13.0	62.8	49.2	50.	80.
4F	10	43.7	45.7	49.1	54.3	59.0	13.9	13.1	63.5	50.4	50.	80.
3F	10	43.6	44.8	48.2	54.2	57.6	13.7	12.8	62.0	50.2	50.	80.
2F	10	37.2	37.2	40.9	44.2	45.4	12.3	12.3	49.5	39.7	50.	80.
1F	10	14.3	10.9	14.3	12.3	12.3	12.3	12.3	12.4	12.3	50.	80.
B1F	10	14.3	10.8	14.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 54

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	10	16.2	14.6	13.9	35.4	32.3	12.3	12.3	12.3	12.3	50.	80.

BAY 55

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.5	4.2	18.5	19.1	12.3	12.3	12.3	12.3	50.	80.
6F	10	11.0	12.0	4.2	31.3	31.2	12.3	12.3	12.3	12.3	50.	80.
5F	10	18.8	19.7	4.2	39.9	39.5	12.3	12.3	12.3	12.3	50.	80.
4F	10	20.0	21.0	4.2	41.3	40.6	13.3	12.3	12.3	12.3	50.	80.
3F	10	20.3	21.3	4.2	42.5	40.7	14.0	12.3	12.3	12.3	50.	80.

BAY 56

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	9.6	15.3	20.6	12.3	12.3	12.3	12.3	33.9	16.2	50.	80.
B1F	10	7.6	12.1	12.0	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 57

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	43.8	31.1	43.8	89.9	44.0	20.7	57.5	89.4	43.6	50.	80.
B1F	10	12.7	7.0	12.6	34.1	16.3	12.3	17.9	33.3	15.9	50.	80.

BAY 58

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	25.6	12.5	21.3	29.7	14.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	13.5	7.6	13.5	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 59

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	14.6	4.2	14.7	21.1	12.3	12.3	14.0	21.6	12.3	50.	80.
B1F	10	13.8	6.6	13.8	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 60

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	19.6	8.4	19.5	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	13.4	8.4	13.4	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 61

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 62

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 63

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.
R1F	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.
7F	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.
6F	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.
5F	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.
4F	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.
3F	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.

BAY 64

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	23.9	23.2	27.5	39.7	27.4	12.4	12.3	55.5	25.6	50.	80.
7F	10	26.0	25.5	29.8	48.6	34.4	13.9	12.3	63.1	28.8	50.	80.
6F	10	28.2	27.3	31.6	55.4	39.8	15.3	12.3	69.5	35.2	50.	80.
5F	10	29.3	27.9	32.4	57.0	41.0	15.1	12.3	68.8	36.8	50.	80.
4F	10	28.5	27.0	31.6	54.7	38.3	14.3	12.3	65.7	34.3	50.	80.
3F	10	27.7	26.0	30.6	52.2	35.4	13.7	12.3	62.1	32.0	50.	80.
2F	10	25.4	23.4	27.9	44.7	27.7	12.3	12.3	53.4	25.5	50.	80.
1F	10	18.9	16.1	20.7	21.8	12.3	12.3	12.3	28.2	13.6	50.	80.
B1F	10	17.5	14.5	19.0	16.0	12.3	12.3	12.3	19.6	12.3	50.	80.

BAY 65

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

R1F	10	23.5	20.1	23.5	42.6	22.9	12.3	12.3	42.8	22.7	50.	80.
7F	10	26.4	22.9	26.3	52.0	30.0	12.3	12.3	51.5	29.9	50.	80.
6F	10	27.8	24.3	27.6	56.4	33.8	12.6	12.3	55.5	34.1	50.	80.
5F	10	29.0	25.3	28.7	58.0	35.6	12.9	12.3	56.5	36.2	50.	80.
4F	10	28.3	24.7	28.0	55.8	33.7	12.5	12.3	54.5	34.3	50.	80.
3F	10	27.3	23.7	27.1	52.5	31.1	12.3	12.3	51.6	31.5	50.	80.
2F	10	24.6	21.0	24.5	44.2	23.9	12.3	12.3	43.7	24.3	50.	80.
1F	10	18.4	14.7	18.4	22.6	12.3	12.3	12.3	22.9	12.3	50.	80.
B1F	10	6.5	4.2	6.4	16.2	12.3	12.3	12.3	15.8	12.3	50.	80.

BAY 66

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	22.7	19.2	22.6	40.2	20.3	12.3	12.3	40.0	20.7	50.	80.
7F	10	25.4	21.9	25.1	48.9	26.9	12.3	12.3	47.8	27.2	50.	80.
6F	10	26.9	23.4	26.6	53.4	30.9	12.3	12.3	52.3	31.7	50.	80.
5F	10	28.1	24.4	27.6	54.9	32.7	12.3	12.3	53.1	33.5	50.	80.
4F	10	27.5	23.8	27.1	53.0	31.1	12.3	12.3	51.5	31.8	50.	80.
3F	10	26.6	22.9	26.3	50.2	29.0	12.3	12.3	49.1	29.4	50.	80.
2F	10	24.0	20.3	23.8	42.3	22.2	12.3	12.3	41.7	22.6	50.	80.
1F	10	18.2	14.6	18.3	22.0	12.3	12.3	12.3	22.2	12.3	50.	80.
B1F	10	6.5	4.2	6.4	16.2	12.3	12.3	12.3	15.8	12.3	50.	80.

BAY 67

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	22.7	19.3	22.8	40.4	20.9	12.3	12.3	40.6	20.6	50.	80.
7F	10	25.6	22.1	25.6	49.6	28.0	12.3	12.3	49.3	27.8	50.	80.
6F	10	27.3	23.8	27.2	54.9	32.6	12.3	12.3	54.2	32.7	50.	80.
5F	10	28.6	24.9	28.4	56.7	34.7	12.6	12.3	55.6	35.0	50.	80.
4F	10	28.0	24.3	27.8	54.8	33.2	12.3	12.3	53.9	33.3	50.	80.
3F	10	27.1	23.5	27.1	52.0	30.9	12.3	12.3	51.5	30.9	50.	80.
2F	10	24.5	20.8	24.5	44.0	23.9	12.3	12.3	43.7	23.8	50.	80.
1F	10	18.4	14.7	18.4	22.6	12.3	12.3	12.3	22.6	12.3	50.	80.
B1F	10	6.5	4.2	6.5	16.2	12.3	12.3	12.3	15.9	12.3	50.	80.

BAY 68

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	29.1	25.7	29.7	53.5	26.2	12.3	24.9	44.4	20.9	50.	80.
7F	10	25.1	24.0	28.3	46.1	30.0	12.8	12.3	57.5	26.5	50.	80.
6F	10	27.5	26.4	30.7	53.6	36.6	14.4	12.3	66.2	33.1	50.	80.
5F	10	28.9	27.2	31.7	55.8	38.6	14.5	12.3	66.5	35.5	50.	80.
4F	10	28.2	26.4	30.9	53.9	36.5	13.9	12.3	63.3	33.2	50.	80.
3F	10	27.6	25.7	30.2	52.0	34.5	13.4	12.3	60.9	31.6	50.	80.
2F	10	25.3	23.2	27.8	44.7	27.3	12.3	12.3	52.8	25.2	50.	80.
1F	10	18.9	16.0	20.5	21.8	12.3	12.3	12.3	27.4	13.2	50.	80.
B1F	10	17.5	14.5	19.1	16.0	12.3	12.3	12.3	19.7	12.3	50.	80.

BAY 69

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	10	10.7	9.1	10.4	13.5	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 70

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	5.9	12.3	12.3	12.3	20.7	12.3	22.5	50.	80.

BAY 71

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	15.7	13.5	16.1	33.3	21.1	12.3	12.3	33.8	18.7	50.	80.
7F	10	15.2	13.3	14.3	36.1	30.5	12.3	12.3	36.6	29.4	50.	80.
6F	10	19.7	17.3	19.9	46.1	32.4	12.3	12.3	46.4	30.9	50.	80.
5F	10	20.3	17.7	20.4	47.0	33.2	12.3	12.3	46.9	32.5	50.	80.
4F	10	19.8	17.2	19.9	45.3	31.6	12.3	12.3	45.2	31.0	50.	80.
3F	10	19.2	16.5	19.2	42.9	29.5	12.3	12.3	42.9	28.9	50.	80.
2F	10	17.3	14.6	17.3	37.1	23.5	12.3	12.3	36.5	23.2	50.	80.
1F	10	15.6	9.4	15.7	30.7	14.7	12.3	17.6	32.6	15.6	50.	80.
B1F	9	2.5	2.5	2.5	9.1	7.4	7.4	7.4	9.0	7.4	30.	80.

BAY 72

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	22.2	17.9	22.1	40.4	19.1	12.3	12.3	40.2	19.0	50.	80.
7F	10	21.2	16.9	19.4	45.0	23.9	12.3	12.3	42.0	25.5	50.	80.
6F	10	25.3	21.0	25.0	53.7	25.4	12.3	12.3	52.7	26.1	50.	80.
5F	10	26.5	22.1	26.0	55.2	27.2	12.3	12.3	53.2	28.6	50.	80.
4F	10	26.0	21.6	25.6	53.3	25.8	12.3	12.3	51.7	27.1	50.	80.
3F	10	25.3	20.9	25.0	50.6	23.8	12.3	12.3	49.5	24.9	50.	80.
2F	10	23.5	19.1	23.5	43.6	20.5	12.3	12.3	43.1	20.3	50.	80.
1F	10	10.6	5.4	10.6	24.8	12.3	12.3	13.7	24.9	12.3	50.	80.
B1F	10	7.8	4.2	7.8	20.5	12.3	12.3	12.3	20.5	12.3	50.	80.

BAY 73

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	28.3	24.2	26.1	51.2	23.8	12.3	18.2	38.3	18.2	50.	80.
7F	10	22.7	18.6	22.4	45.6	21.4	12.3	12.3	41.5	19.6	50.	80.
6F	10	24.4	20.2	23.8	51.5	23.9	12.3	12.3	47.9	24.5	50.	80.
5F	10	25.8	21.3	24.8	53.3	24.9	12.3	12.3	49.4	27.2	50.	80.
4F	10	25.4	21.0	24.6	51.9	24.1	12.3	12.3	48.6	26.1	50.	80.
3F	10	24.9	20.5	24.3	50.0	23.3	12.3	12.3	47.7	24.7	50.	80.
2F	10	23.0	18.6	22.9	43.1	20.3	12.3	12.3	41.7	19.7	50.	80.
1F	10	7.8	4.2	7.7	22.3	12.3	12.3	12.3	21.6	12.3	50.	80.
B1F	10	7.4	4.2	7.4	19.7	12.3	12.3	12.3	20.0	12.3	50.	80.

BAY 74

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	13.7	11.1	13.2	28.0	14.0	12.3	12.3	25.3	14.2	50.	80.
7F	10	16.4	13.8	15.9	35.8	21.3	12.3	12.3	33.7	22.1	50.	80.
6F	10	18.5	15.9	17.9	42.9	27.5	12.3	12.3	40.0	28.3	50.	80.
5F	10	19.3	16.6	18.7	44.3	29.2	12.3	12.3	41.5	30.4	50.	80.
4F	10	18.9	16.2	18.4	43.1	28.3	12.3	12.3	40.6	29.3	50.	80.
3F	10	18.5	15.8	18.1	41.7	27.4	12.3	12.3	39.8	28.2	50.	80.
2F	10	17.8	13.8	16.3	31.5	18.7	12.3	12.3	37.3	25.7	50.	80.
1F	10	5.7	4.2	5.7	18.4	12.3	12.3	12.3	18.4	12.3	50.	80.
B1F	10	4.2	4.2	4.2	13.6	12.3	12.3	12.3	13.3	12.3	50.	80.

BAY 75

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	28.2	20.5	28.6	49.9	23.3	12.8	32.1	57.3	26.4	50.	80.
B1F	10	9.2	4.8	9.2	23.4	12.3	12.3	13.3	23.6	12.3	50.	80.

BAY 76

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	34.3	25.1	34.8	59.9	27.5	15.2	37.9	69.2	31.6	50.	80.
B1F	10	8.7	4.3	8.7	22.6	12.3	12.3	12.6	22.7	12.3	50.	80.

BAY 77

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	32.5	23.4	33.0	56.7	26.1	14.4	34.9	65.8	29.9	50.	80.
B1F	10	8.0	4.2	8.1	21.5	12.3	12.3	12.3	21.7	12.3	50.	80.

BAY 78

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	31.6	22.4	32.1	55.1	25.5	14.0	33.7	63.7	29.0	50.	80.
B1F	10	7.7	4.2	7.8	20.9	12.3	12.3	12.3	21.2	12.3	50.	80.

BAY 79

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	14.2	9.3	14.3	27.8	13.1	7.4	14.4	28.2	13.2	30.	80.
B1F	9	2.9	2.5	2.9	10.1	7.4	7.4	7.4	10.1	7.4	30.	80.

BAY 80

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	10	22.4	23.4	25.9	12.3	14.4	12.3	12.3	37.9	18.0	50.	80.

BAY 81

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	10	11.4	8.8	11.4	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 82

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	18.3	14.8	17.9	31.9	15.3	12.3	12.3	27.3	13.2	50.	80.
7F	10	21.9	18.4	20.5	43.2	20.4	12.3	12.3	37.0	22.1	50.	80.
6F	10	24.2	20.7	22.9	50.7	26.8	12.3	12.3	43.9	28.1	50.	80.
5F	10	25.4	21.8	24.1	52.2	29.1	12.3	12.3	46.1	31.0	50.	80.
4F	10	25.1	21.4	23.9	51.0	28.2	12.3	12.3	45.3	30.0	50.	80.
3F	10	24.4	20.8	23.4	48.9	26.9	12.3	12.3	44.1	28.3	50.	80.
2F	10	22.3	18.7	21.5	42.2	21.5	12.3	12.3	38.2	22.4	50.	80.
1F	10	16.3	12.6	15.9	19.1	12.3	12.3	12.3	17.0	12.3	50.	80.
B1F	10	4.8	4.2	4.8	14.7	12.3	12.3	12.3	14.5	12.3	50.	80.

BAY 83

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.7	14.5	17.9	27.7	13.4	12.3	12.3	29.8	14.3	50.	80.
7F	10	20.7	17.7	21.2	38.7	20.7	12.3	12.3	40.5	19.7	50.	80.
6F	10	22.7	19.6	23.1	44.7	26.0	12.3	12.3	46.4	25.1	50.	80.
5F	10	24.2	20.9	24.6	47.2	29.2	12.3	12.3	48.8	28.3	50.	80.
4F	10	23.9	20.7	24.3	46.5	28.4	12.3	12.3	47.9	27.6	50.	80.
3F	10	23.4	20.1	23.7	44.9	26.8	12.3	12.3	46.1	26.1	50.	80.
2F	10	21.3	17.9	21.6	38.6	20.9	12.3	12.3	39.4	20.4	50.	80.
1F	10	16.0	12.4	16.0	17.5	12.3	12.3	12.3	17.9	12.3	50.	80.
B1F	10	4.9	4.2	4.9	14.9	12.3	12.3	12.3	14.9	12.3	50.	80.

BAY 84

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.8	14.4	17.9	28.7	13.8	12.3	12.3	29.0	14.0	50.	80.
7F	10	20.8	17.5	21.0	39.2	20.3	12.3	12.3	39.8	19.9	50.	80.
6F	10	22.9	19.5	22.9	45.4	25.6	12.3	12.3	45.6	25.4	50.	80.
5F	10	24.3	20.8	24.4	47.8	28.9	12.3	12.3	48.3	28.6	50.	80.
4F	10	24.1	20.5	24.2	46.9	28.1	12.3	12.3	47.4	27.8	50.	80.
3F	10	23.5	20.0	23.6	45.3	26.6	12.3	12.3	45.7	26.3	50.	80.
2F	10	21.4	17.8	21.5	38.9	20.7	12.3	12.3	39.1	20.6	50.	80.
1F	10	16.0	12.4	16.0	17.7	12.3	12.3	12.3	17.7	12.3	50.	80.
B1F	10	4.9	4.2	4.9	14.9	12.3	12.3	12.3	14.8	12.3	50.	80.

BAY 85

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.5	14.6	18.1	25.1	12.3	12.3	12.3	31.9	15.3	50.	80.
7F	10	20.7	18.7	22.2	37.2	22.7	12.3	12.3	44.2	20.8	50.	80.
6F	10	22.8	20.8	24.3	43.7	28.4	12.3	12.3	51.0	26.5	50.	80.
5F	10	24.1	21.9	25.6	45.8	31.4	12.3	12.3	52.9	29.0	50.	80.
4F	10	23.8	21.6	25.2	45.0	30.3	12.3	12.3	51.6	28.0	50.	80.
3F	10	23.3	20.9	24.6	43.7	28.6	12.3	12.3	49.5	26.8	50.	80.
2F	10	21.4	18.7	22.4	38.0	22.6	12.3	12.3	42.5	21.4	50.	80.
1F	10	15.9	12.6	16.3	17.1	12.3	12.3	12.3	19.1	12.3	50.	80.
B1F	10	4.8	4.2	4.8	14.6	12.3	12.3	12.3	14.5	12.3	50.	80.

BAY 86

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	23.2	18.5	21.2	26.5	12.8	12.3	12.5	16.8	12.3	50.	80.

BAY 87

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	19.1	15.2	13.5	23.9	12.3	12.3	12.3	12.3	16.5	50.	80.
6F	10	38.4	34.5	32.0	55.2	31.8	12.4	12.3	32.8	46.1	50.	80.
5F	10	44.5	40.3	37.7	66.3	38.7	14.5	12.7	40.2	57.1	50.	80.
4F	10	43.7	39.6	36.9	64.5	39.0	14.1	12.5	40.8	55.8	50.	80.
3F	10	42.9	38.7	36.1	62.8	39.4	13.8	12.3	41.3	54.2	50.	80.
2F	10	37.0	32.9	30.3	51.8	32.9	12.3	12.3	34.4	43.9	50.	80.
1F	10	16.7	11.2	15.1	16.7	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	13.7	9.5	13.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 88

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.9	15.2	19.0	25.4	13.3	12.3	12.3	37.1	17.7	50.	80.
7F	10	21.1	18.6	22.4	40.5	23.6	12.3	12.3	48.3	22.6	50.	80.
6F	10	21.4	19.5	23.4	40.3	25.4	12.3	12.3	53.1	24.6	50.	80.
5F	10	22.6	20.6	24.6	43.8	28.4	12.3	12.3	54.5	25.2	50.	80.
4F	10	22.4	20.2	24.2	43.1	27.2	12.3	12.3	52.9	24.6	50.	80.
3F	10	22.0	19.5	23.6	41.8	25.3	12.3	12.3	50.6	23.6	50.	80.
2F	10	20.7	17.6	21.6	36.4	19.3	12.3	12.3	43.6	20.6	50.	80.
1F	10	16.4	13.0	17.1	18.4	12.3	12.3	12.3	22.4	12.3	50.	80.
B1F	10	5.5	4.2	5.9	16.4	12.3	12.3	12.3	18.7	12.3	50.	80.

BAY 89

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	10	12.5	8.1	10.8	20.4	12.3	12.3	12.3	13.5	12.3	50.	80.

BAY 90

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	20.1	16.3	26.0	36.2	17.2	12.3	12.3	36.0	18.0	50.	80.
7F	10	21.8	18.0	20.7	46.9	22.0	12.3	12.3	38.4	21.1	50.	80.
6F	10	23.4	19.5	21.8	52.6	24.4	12.3	12.3	42.8	25.9	50.	80.
5F	10	24.5	20.4	22.9	53.8	25.5	12.3	12.3	45.3	28.1	50.	80.
4F	10	24.0	20.0	22.6	52.2	24.5	12.3	12.3	44.6	26.9	50.	80.
3F	10	23.4	19.4	22.2	49.9	23.3	12.3	12.3	43.1	25.0	50.	80.
2F	10	21.5	17.5	20.8	43.1	20.3	12.3	12.3	37.4	19.1	50.	80.
1F	10	17.1	13.0	16.5	22.5	12.3	12.3	12.3	18.9	12.3	50.	80.
B1F	10	5.9	4.2	5.5	18.6	12.3	12.3	12.3	16.6	12.3	50.	80.

BAY 91

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	14.1	14.2	17.4	12.3	12.3	12.3	12.3	20.4	12.3	50.	80.
7F	10	28.1	30.2	33.4	16.0	34.2	12.3	12.3	40.2	19.0	50.	80.
6F	10	35.2	37.2	40.4	29.3	43.1	12.3	12.3	52.0	29.5	50.	80.
5F	10	39.5	41.6	45.1	35.5	50.8	12.9	12.3	58.3	35.1	50.	80.
4F	10	39.5	41.6	45.0	37.5	50.9	12.9	12.3	58.0	36.9	50.	80.
3F	10	38.9	41.0	44.4	39.3	49.9	12.7	12.3	57.1	38.4	50.	80.
2F	10	31.3	33.4	36.8	33.3	38.9	12.3	12.3	44.8	32.9	50.	80.
1F	10	14.3	11.0	14.4	12.3	12.3	12.3	12.3	12.6	12.3	50.	80.
B1F	10	14.3	10.9	14.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 92

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	26.4	16.8	23.4	40.4	19.1	12.8	20.5	57.3	26.4	50.	80.
B1F	10	13.0	5.7	10.2	28.2	13.6	12.3	13.7	24.9	12.3	50.	80.

BAY 93

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	52.3	39.5	52.0	105.5	53.8	24.9	70.4	102.2	51.7	50.	80.
B1F	10	15.9	10.2	15.8	40.7	19.3	12.3	21.6	39.1	18.5	50.	80.

BAY 94

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	26.6	13.4	21.9	33.1	15.9	12.3	12.3	12.3	12.3	50.	80.
B1F	10	13.5	7.6	13.5	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 95

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	15.3	4.2	15.4	21.9	12.3	12.3	15.0	22.4	12.3	50.	80.
B1F	10	14.1	6.6	14.0	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 96

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	19.6	8.4	19.6	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	13.5	8.4	13.5	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 97

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	16.7	15.6	17.9	12.3	12.3	12.3	12.3	14.5	12.3	50.	80.
7F	10	33.6	35.0	37.3	25.8	31.1	12.3	12.3	32.8	23.0	50.	80.
6F	10	43.0	44.3	46.6	38.2	40.7	12.3	12.3	42.9	34.5	50.	80.
5F	10	49.3	50.7	53.1	45.3	48.0	12.3	12.3	50.1	42.3	50.	80.
4F	10	50.0	51.5	53.9	46.4	48.9	12.3	12.3	51.0	43.5	50.	80.
3F	10	50.9	52.3	54.7	47.9	49.9	12.3	12.3	52.0	45.0	50.	80.
2F	10	43.7	44.7	47.1	39.9	41.2	12.3	12.3	43.2	37.1	50.	80.
1F	10	16.8	14.4	16.8	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	16.8	14.4	16.8	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 98

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	16.0	15.5	17.8	12.3	12.3	12.3	12.3	15.1	12.3	50.	80.
7F	10	32.6	34.0	36.3	20.0	29.1	12.3	12.3	34.9	21.5	50.	80.
6F	10	36.7	38.1	40.4	30.5	35.9	12.3	12.3	36.9	26.5	50.	80.
5F	10	44.5	45.9	48.3	38.9	44.4	12.3	12.3	46.1	36.1	50.	80.
4F	10	45.8	47.3	49.7	41.1	46.0	12.3	12.3	47.8	38.3	50.	80.
3F	10	47.4	48.8	51.2	43.7	47.8	12.3	12.3	49.7	41.0	50.	80.
2F	10	40.4	41.9	44.3	37.0	39.8	12.3	12.3	41.6	34.3	50.	80.
1F	10	16.2	13.9	16.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	16.3	13.9	16.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 99

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	16.1	14.0	16.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	30.8	32.1	34.4	24.2	29.2	12.3	12.3	31.0	21.6	50.	80.
6F	10	41.0	42.4	44.7	37.8	40.1	12.3	12.3	42.3	34.1	50.	80.
5F	10	47.4	48.8	51.2	45.4	47.8	12.3	12.3	49.8	42.3	50.	80.
4F	10	48.3	49.7	52.1	46.7	48.9	12.3	12.3	51.0	43.7	50.	80.
3F	10	49.8	51.2	53.6	48.8	50.7	12.3	12.3	52.8	45.8	50.	80.
2F	10	42.6	43.6	46.0	40.4	41.7	12.3	12.3	43.7	37.6	50.	80.

1F	10	16.2	13.9	16.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	16.3	13.9	16.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 100

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	24.5	22.9	22.8	14.2	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	54.4	52.9	52.1	32.1	15.4	12.3	12.3	12.3	33.0	50.	80.
6F	10	71.8	70.2	69.5	54.2	29.3	12.3	12.3	25.0	36.6	50.	80.
5F	10	87.7	86.1	85.3	64.3	34.8	14.1	12.3	31.1	51.7	50.	80.
4F	10	87.7	86.0	85.2	62.9	35.3	13.8	12.3	33.2	52.8	50.	80.
3F	10	94.3	92.6	91.8	68.7	43.1	15.0	13.0	40.3	58.5	50.	80.
2F	10	87.0	85.3	84.5	63.7	41.3	14.0	12.3	36.5	50.9	50.	80.
1F	10	23.1	21.5	22.8	12.4	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	47.7	46.0	45.2	32.0	23.7	12.3	12.3	22.3	23.9	50.	80.

BAY 101

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	33.8	32.2	31.4	24.4	12.3	12.3	12.3	12.3	13.8	50.	80.
7F	10	42.6	41.0	40.2	27.7	13.4	12.3	12.3	12.3	21.5	50.	80.
6F	10	79.8	78.2	77.5	60.1	28.8	13.3	12.3	25.2	43.2	50.	80.
5F	10	91.5	89.8	89.0	67.8	35.3	14.8	12.3	31.4	54.6	50.	80.
4F	10	91.3	89.6	88.8	66.1	35.5	14.4	12.5	33.7	55.8	50.	80.
3F	10	97.9	96.2	95.4	71.6	45.1	15.8	13.7	42.3	62.1	50.	80.
2F	10	90.0	88.3	87.5	66.6	43.0	14.5	12.3	37.9	53.3	50.	80.
1F	10	23.0	21.5	22.8	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	46.1	44.4	43.6	30.9	23.3	12.3	12.3	21.9	22.9	50.	80.

BAY 102

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	31.5	15.1	50.	80.
7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	30.2	14.5	50.	80.
6F	10	4.2	4.2	4.2	12.3	12.3	12.3	13.5	40.3	19.1	50.	80.
5F	10	4.2	4.2	4.8	12.3	12.3	12.3	13.3	41.3	19.5	50.	80.
4F	10	4.2	4.2	4.8	12.3	12.3	12.3	13.2	40.5	19.2	50.	80.
3F	10	4.2	4.2	4.7	12.3	12.3	12.3	13.0	39.1	18.5	50.	80.
2F	10	4.2	4.2	4.7	12.3	12.3	12.3	12.3	35.1	16.7	50.	80.
1F	10	4.2	4.2	4.6	12.3	12.3	12.3	12.3	26.4	12.8	50.	80.
B1F	10	4.2	4.2	4.5	12.3	12.3	12.3	12.3	25.7	12.4	50.	80.

BAY 103

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.2	13.7	16.8	29.8	14.3	12.3	12.3	25.6	12.4	50.	80.
7F	10	22.3	15.7	18.7	41.0	20.8	12.3	12.3	34.2	20.2	50.	80.
6F	10	22.4	18.9	21.5	45.7	24.0	12.3	12.3	41.9	25.6	50.	80.
5F	10	23.5	19.9	23.0	46.9	27.3	12.3	12.3	44.5	28.2	50.	80.
4F	10	23.2	19.6	22.8	45.9	26.7	12.3	12.3	43.9	27.4	50.	80.
3F	10	22.7	19.0	22.3	44.2	25.3	12.3	12.3	42.5	25.9	50.	80.
2F	10	20.6	17.0	20.3	37.9	19.8	12.3	12.3	36.4	20.3	50.	80.
1F	10	15.3	11.6	15.0	17.1	12.3	12.3	12.3	15.8	12.3	50.	80.
B1F	10	14.8	11.1	14.5	14.5	12.3	12.3	12.3	13.1	12.3	50.	80.

BAY 104

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	15.2	12.0	14.2	24.3	12.3	12.3	12.3	26.4	12.7	50.	80.
7F	10	17.4	15.0	17.2	33.3	23.0	12.3	12.3	35.2	21.6	50.	80.
6F	10	21.8	19.1	22.6	42.2	26.1	12.3	12.3	45.1	24.4	50.	80.
5F	10	23.3	20.3	23.9	44.8	29.0	12.3	12.3	47.3	27.5	50.	80.
4F	10	23.0	20.0	23.6	44.1	28.2	12.3	12.3	46.4	26.9	50.	80.
3F	10	22.5	19.4	23.0	42.6	26.6	12.3	12.3	44.5	25.5	50.	80.
2F	10	20.5	17.2	20.8	36.6	20.6	12.3	12.3	37.9	19.9	50.	80.
1F	10	15.2	11.7	15.3	16.3	12.3	12.3	12.3	16.9	12.3	50.	80.
B1F	10	4.2	4.2	4.2	13.5	12.3	12.3	12.3	13.7	12.3	50.	80.

BAY 105

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	15	8.6	8.4	8.6	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

BAY 106

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	15	9.7	9.5	9.7	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

BAY 107

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	13.3	11.3	13.5	23.8	12.8	12.3	12.3	24.4	12.5	50.	80.
7F	10	16.1	14.2	16.4	32.6	23.1	12.3	12.3	33.4	22.6	50.	80.
6F	10	22.4	18.9	22.3	43.7	25.2	12.3	12.3	43.6	25.3	50.	80.
5F	10	23.7	20.2	23.8	45.9	28.3	12.3	12.3	46.2	28.2	50.	80.
4F	10	23.5	19.9	23.6	45.1	27.6	12.3	12.3	45.4	27.4	50.	80.
3F	10	22.9	19.4	23.0	43.4	26.1	12.3	12.3	43.7	25.9	50.	80.
2F	10	20.8	17.2	20.8	37.2	20.3	12.3	12.3	37.3	20.2	50.	80.
1F	10	15.4	11.7	15.3	16.7	12.3	12.3	12.3	16.5	12.3	50.	80.
B1F	10	14.8	11.1	14.7	13.7	12.3	12.3	12.3	13.5	12.3	50.	80.

BAY 108

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	15	9.7	9.5	9.7	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

BAY 109

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	16.8	13.9	17.4	24.9	12.3	12.3	12.3	30.3	14.5	50.	80.
7F	10	19.6	17.2	20.7	35.4	20.8	12.3	12.3	39.9	18.9	50.	80.
6F	10	21.7	19.2	22.7	41.9	25.9	12.3	12.3	46.0	24.1	50.	80.
5F	10	23.1	20.3	24.0	44.0	28.8	12.3	12.3	47.8	27.1	50.	80.
4F	10	22.8	20.0	23.6	43.4	28.0	12.3	12.3	46.7	26.4	50.	80.
3F	10	22.3	19.4	23.1	42.0	26.4	12.3	12.3	44.9	25.1	50.	80.
2F	10	20.3	17.2	20.9	36.2	20.6	12.3	12.3	38.4	19.7	50.	80.
1F	10	15.1	11.7	15.4	15.8	12.3	12.3	12.3	17.1	12.3	50.	80.
B1F	10	14.6	11.2	14.8	13.3	12.3	12.3	12.3	14.4	12.3	50.	80.

BAY 110

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	31.1	14.9	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	37.0	17.6	12.3	12.6	12.3	12.3	50.	80.
6F	10	4.2	4.2	4.2	40.0	18.9	12.3	13.5	12.3	12.3	50.	80.
5F	10	4.6	4.2	4.2	40.7	19.2	12.3	13.5	12.3	12.3	50.	80.
4F	10	4.6	4.2	4.2	39.9	18.9	12.3	13.3	12.3	12.3	50.	80.
3F	10	4.6	4.2	4.2	38.6	18.3	12.3	13.1	12.3	12.3	50.	80.
2F	10	4.5	4.2	4.2	34.7	16.6	12.3	12.3	12.3	12.3	50.	80.
1F	10	4.5	4.2	4.2	26.0	12.6	12.3	12.3	12.3	12.3	50.	80.
B1F	10	4.5	4.2	4.2	25.6	12.4	12.3	12.3	12.3	12.3	50.	80.

BAY 111

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	7.5	4.5	7.5	16.0	7.7	7.4	8.9	16.0	7.7	30.	80.

BAY 112

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	14.9	13.7	16.1	28.5	20.3	12.3	12.3	32.4	18.0	50.	80.
7F	10	14.3	14.6	15.6	33.4	33.0	12.3	12.3	37.8	29.8	50.	80.
6F	10	20.1	18.6	21.0	43.6	34.0	12.3	12.3	46.9	31.9	50.	80.
5F	10	21.0	19.3	21.7	45.3	35.8	12.3	12.3	48.2	34.0	50.	80.
4F	10	20.5	18.8	21.2	43.9	34.3	12.3	12.3	46.6	32.6	50.	80.
3F	10	19.9	18.0	20.4	42.0	32.1	12.3	12.3	44.1	30.8	50.	80.
2F	10	17.7	16.0	18.4	35.5	26.1	12.3	12.3	38.0	24.6	50.	80.
1F	10	13.0	7.5	12.5	26.9	13.0	12.3	14.4	23.5	12.3	50.	80.
B1F	9	8.2	6.2	8.3	7.4	7.4	7.4	7.4	7.7	7.4	30.	80.

BAY 113

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	23.2	20.0	21.3	35.8	17.1	12.3	12.3	37.8	18.0	50.	80.
7F	10	19.4	17.6	17.7	37.7	26.0	12.3	12.3	40.4	27.4	50.	80.
6F	10	27.5	24.3	25.2	51.5	25.3	12.3	12.3	52.7	27.2	50.	80.
5F	10	29.0	25.6	26.4	53.3	27.6	12.3	12.3	53.9	30.0	50.	80.
4F	10	28.6	25.2	26.0	52.0	26.3	12.3	12.3	52.3	28.6	50.	80.
3F	10	28.0	24.7	25.3	50.2	24.5	12.3	12.3	50.0	26.9	50.	80.
2F	10	26.0	22.7	23.5	44.0	20.7	12.3	12.3	43.2	21.0	50.	80.
1F	10	12.2	8.2	9.5	24.0	12.3	12.3	12.3	22.1	12.3	50.	80.
B1F	10	20.4	17.0	17.2	20.8	12.3	12.3	12.3	16.7	12.3	50.	80.

BAY 114

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	22.3	19.2	20.0	34.7	16.6	12.3	12.3	31.8	15.2	50.	80.
7F	10	24.9	21.7	22.5	43.6	20.5	12.3	12.3	42.3	20.4	50.	80.
6F	10	27.3	24.1	24.2	51.4	23.9	12.3	12.3	49.0	26.9	50.	80.
5F	10	28.8	25.5	25.5	53.5	26.1	12.3	12.3	50.9	29.9	50.	80.
4F	10	28.5	25.2	25.2	52.4	25.2	12.3	12.3	49.9	28.9	50.	80.
3F	10	28.1	24.8	24.9	51.2	24.4	12.3	12.3	48.9	27.7	50.	80.
2F	10	26.0	22.7	23.2	44.6	21.0	12.3	12.3	42.4	21.7	50.	80.
1F	10	20.2	16.9	17.5	21.7	12.3	12.3	12.3	19.6	12.3	50.	80.
B1F	10	20.0	16.7	16.9	20.2	12.3	12.3	12.3	16.3	12.3	50.	80.

BAY 115

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	13.7	11.4	13.5	26.0	14.9	12.3	12.3	25.3	15.3	50.	80.
7F	10	17.3	15.0	17.1	36.0	24.5	12.3	12.3	35.5	24.8	50.	80.
6F	10	19.7	17.4	19.4	43.3	31.0	12.3	12.3	42.3	31.5	50.	80.
5F	10	20.7	18.3	20.4	45.5	33.4	12.3	12.3	44.3	34.0	50.	80.
4F	10	20.3	17.9	20.1	44.3	32.5	12.3	12.3	43.4	32.9	50.	80.
3F	10	19.9	17.5	19.9	43.0	31.7	12.3	12.3	42.6	31.8	50.	80.
2F	10	17.7	15.3	17.6	36.1	25.3	12.3	12.3	36.0	25.4	50.	80.
1F	10	10.1	5.4	10.2	21.8	12.3	12.3	12.3	22.5	12.3	50.	80.
B1F	10	5.8	4.2	5.8	15.9	12.3	12.3	12.3	16.1	12.3	50.	80.

BAY 116

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	24.5	17.5	23.9	47.7	22.3	12.3	24.4	39.8	18.9	50.	80.
B1F	10	7.6	4.2	7.6	19.4	12.3	12.3	12.3	19.3	12.3	50.	80.

BAY 117

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	29.9	21.5	29.2	57.1	26.3	12.7	28.0	47.5	22.2	50.	80.
B1F	10	6.9	4.2	6.9	18.2	12.3	12.3	12.3	18.4	12.3	50.	80.

BAY 118

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	28.9	20.5	28.6	53.1	24.6	12.3	26.1	49.1	22.9	50.	80.
B1F	10	6.5	4.2	6.5	17.6	12.3	12.3	12.3	17.7	12.3	50.	80.

BAY 119

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	28.0	19.6	27.8	51.4	23.9	12.3	25.2	47.9	22.4	50.	80.
B1F	10	6.3	4.2	6.3	17.2	12.3	12.3	12.3	17.3	12.3	50.	80.

BAY 120

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	12.2	7.9	12.2	22.8	10.8	7.4	11.8	22.7	10.8	30.	80.
B1F	9	2.5	2.5	2.5	8.3	7.4	7.4	7.4	8.3	7.4	30.	80.

BAY 121

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	28.3	23.8	26.9	40.3	32.3	12.3	12.3	34.9	31.9	50.	80.
7F	10	35.8	32.5	34.3	54.7	47.6	12.3	12.3	50.6	49.4	50.	80.
6F	10	41.1	36.4	39.2	64.2	53.5	14.1	12.4	58.4	55.6	50.	80.
5F	10	43.3	38.4	41.2	68.2	57.1	14.9	13.3	61.8	60.1	50.	80.
4F	10	42.6	37.7	40.4	66.8	55.5	14.5	13.0	60.4	58.6	50.	80.
3F	10	40.9	36.0	38.9	62.9	52.3	13.8	12.3	57.3	55.1	50.	80.
2F	10	35.1	30.1	33.3	50.9	41.5	12.3	12.3	46.6	44.0	50.	80.
1F	10	15.9	11.0	14.7	18.6	12.3	12.3	12.3	15.1	12.5	50.	80.

B1F	10	13.7	8.8	13.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 122

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	14	7.4	7.1	7.4	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

BAY 123

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
6F	10	34.1	32.7	37.4	52.2	51.9	12.4	12.3	55.5	42.6	50.	80.
5F	10	40.6	37.6	42.5	62.9	60.5	14.9	13.4	68.0	57.2	50.	80.
4F	10	39.3	35.8	40.7	60.5	56.9	14.0	12.7	63.7	54.1	50.	80.
3F	10	38.1	34.2	39.1	57.8	53.4	13.3	12.3	60.2	51.8	50.	80.
2F	10	32.7	28.5	33.4	47.0	42.3	12.3	12.3	48.7	41.5	50.	80.
1F	10	15.0	10.1	15.0	16.8	12.3	12.3	12.3	16.8	12.3	50.	80.
B1F	10	13.5	8.6	13.5	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 124

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	14	7.4	7.1	7.4	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.
R1F	10	24.4	21.5	22.9	36.9	30.7	12.3	12.3	31.7	30.4	50.	80.
7F	10	33.0	30.1	31.5	52.6	45.4	12.3	12.3	48.3	47.2	50.	80.
6F	10	39.1	34.4	37.2	63.2	52.3	13.9	12.3	57.4	54.7	50.	80.
5F	10	41.6	36.7	39.2	67.9	56.4	14.8	13.2	61.1	59.8	50.	80.
4F	10	41.1	36.1	38.6	66.8	55.1	14.5	13.0	59.9	58.5	50.	80.
3F	10	39.7	34.7	37.5	63.4	52.5	13.9	12.4	57.5	55.6	50.	80.
2F	10	34.0	29.0	32.1	51.2	41.6	12.3	12.3	46.7	44.3	50.	80.
1F	10	15.4	10.4	14.2	18.5	12.3	12.3	12.3	15.1	12.4	50.	80.
B1F	10	13.4	8.4	13.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 125

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	29.2	24.1	29.5	59.3	27.2	13.1	25.3	56.4	26.0	50.	80.
6F	10	30.7	25.7	31.1	68.4	31.2	15.0	24.8	66.4	30.1	50.	80.
5F	10	32.3	26.8	32.5	72.0	33.2	15.9	28.5	69.5	31.8	50.	80.
4F	10	32.0	26.5	32.2	70.3	32.3	15.5	28.1	68.1	31.0	50.	80.
3F	10	31.6	26.1	31.7	67.7	30.8	14.8	27.4	65.7	29.8	50.	80.
2F	10	30.2	24.8	30.5	59.2	27.2	13.1	27.2	58.0	26.7	50.	80.
1F	10	16.3	10.8	16.5	40.1	19.0	12.3	27.3	38.9	18.5	50.	80.
B1F	10	16.1	10.8	16.4	39.0	18.5	12.3	27.1	39.1	18.6	50.	80.

BAY 126

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
7F	10	4.2	4.2	4.2	12.4	12.3	12.3	13.5	12.3	12.3	50.	80.

BAY 127

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	33.0	15.8	50.	80.
6F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.6	39.4	18.7	50.	80.
5F	11	8.4	8.4	8.4	24.7	24.7	24.7	24.7	59.3	28.5	100.	80.

4F	11	8.4	8.4	8.4	24.7	24.7	24.7	24.7	60.0	28.8	100.	80.
3F	11	8.4	8.4	8.4	24.7	24.7	24.7	24.7	58.2	28.0	100.	80.
2F	11	8.4	8.4	8.4	24.7	24.7	24.7	24.7	52.7	25.5	100.	80.
1F	11	8.4	8.4	8.4	24.7	24.7	24.7	24.7	39.5	24.7	100.	80.
B1F	11	8.4	8.4	8.4	24.7	24.7	24.7	24.7	39.4	24.7	100.	80.

BAY 128

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	34.7	16.6	50.	80.

BAY 129

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	21.4	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	13.6	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 130

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
6F	10	21.6	19.5	23.0	40.7	24.9	12.3	12.3	45.1	21.2	50.	80.
5F	11	34.6	32.6	37.3	69.1	52.7	24.7	24.7	77.2	45.6	100.	80.
4F	11	34.9	32.6	37.3	70.1	53.0	24.7	24.7	77.0	46.4	100.	80.
3F	11	34.1	31.3	35.9	67.9	49.3	24.7	24.7	72.8	44.1	100.	80.
2F	11	30.4	26.9	31.6	57.5	37.8	24.7	24.7	60.2	34.0	100.	80.
1F	11	22.3	17.7	22.4	24.7	24.7	24.7	24.7	25.2	24.7	100.	80.
B1F	11	22.3	17.6	22.3	24.7	24.7	24.7	24.7	24.7	24.7	100.	80.

BAY 131

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	15	3.8	3.8	3.8	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

BAY 132

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	14	4.7	4.2	4.7	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

BAY 133

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	15	3.8	3.8	3.8	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

BAY 134

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
6F	10	22.7	19.2	21.9	43.4	20.4	12.3	12.3	42.2	23.9	50.	80.
5F	11	36.7	32.0	35.9	73.9	47.5	24.7	24.7	72.5	50.6	100.	80.
4F	11	36.8	32.1	36.1	74.0	48.1	24.7	24.7	73.1	51.1	100.	80.
3F	11	35.5	30.9	35.1	70.4	45.5	24.7	24.7	70.4	47.8	100.	80.
2F	11	31.4	26.7	31.1	58.7	34.9	24.7	24.7	59.1	36.8	100.	80.
1F	11	22.4	17.9	22.5	24.7	24.7	24.7	24.7	25.1	24.7	100.	80.
B1F	11	22.4	17.8	22.4	24.7	24.7	24.7	24.7	24.7	24.7	100.	80.

BAY 135

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	14	4.7	4.2	4.7	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

BAY 136

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	15	3.8	3.8	3.8	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

BAY 137

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	31.0	14.9	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	37.3	17.7	12.3	12.6	12.3	12.3	50.	80.
6F	10	4.2	4.2	4.2	39.5	18.7	12.3	12.8	12.3	12.3	50.	80.
5F	11	8.4	8.4	8.4	59.1	28.4	24.7	24.7	24.7	24.7	100.	80.
4F	11	8.4	8.4	8.4	59.7	28.7	24.7	24.7	24.7	24.7	100.	80.
3F	11	8.4	8.4	8.4	58.0	27.9	24.7	24.7	24.7	24.7	100.	80.
2F	11	8.4	8.4	8.4	52.5	25.4	24.7	24.7	24.7	24.7	100.	80.
1F	11	8.4	8.4	8.4	39.6	24.7	24.7	24.7	24.7	24.7	100.	80.
B1F	11	8.4	8.4	8.4	39.6	24.7	24.7	24.7	24.7	24.7	100.	80.

BAY 138

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	28.9	23.6	29.0	58.2	26.8	12.9	25.4	52.9	24.6	50.	80.
7F	10	29.9	24.5	29.9	64.9	29.5	14.2	24.2	59.1	27.1	50.	80.
6F	10	30.4	25.2	30.5	68.1	31.0	14.9	24.3	63.7	29.0	50.	80.
5F	10	32.1	26.4	32.1	71.7	33.1	15.8	28.4	67.5	30.6	50.	80.
4F	10	31.8	26.2	31.9	70.4	32.3	15.5	28.0	66.5	30.2	50.	80.
3F	10	31.5	25.9	31.6	68.0	30.9	14.8	27.4	64.5	29.3	50.	80.
2F	10	30.2	24.6	30.3	59.4	27.3	13.2	27.2	57.2	26.4	50.	80.
1F	10	16.2	10.7	16.4	40.0	18.9	12.3	27.3	38.4	18.2	50.	80.
B1F	10	16.0	10.7	16.4	39.0	18.5	12.3	27.0	39.0	18.5	50.	80.

BAY 139

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	20.0	15.5	18.5	21.6	12.3	12.3	12.3	14.5	12.3	50.	80.

BAY 140

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	16.4	12.5	13.5	20.5	12.3	12.3	12.3	12.3	12.3	50.	80.
6F	10	35.3	31.4	28.9	50.3	28.3	12.3	12.3	31.0	40.3	50.	80.
5F	10	42.3	38.1	35.5	61.7	34.2	13.6	12.3	36.9	53.0	50.	80.
4F	10	41.5	37.4	34.7	60.2	34.7	13.3	12.3	37.5	51.7	50.	80.
3F	10	40.8	36.6	34.0	58.8	35.2	13.0	12.3	38.2	50.4	50.	80.
2F	10	35.2	31.0	28.4	48.6	29.3	12.3	12.3	31.8	40.7	50.	80.
1F	10	16.2	10.6	15.1	15.2	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	13.7	9.5	13.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 141

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 142

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.9	4.2	4.2	31.9	15.3	12.3	13.6	12.3	12.3	50.	80.
6F	10	5.1	4.2	4.2	39.9	18.9	12.3	15.3	12.3	12.3	50.	80.
5F	10	7.5	4.2	4.2	43.7	20.6	12.3	15.6	12.3	12.3	50.	80.
4F	10	7.6	4.2	4.2	43.0	20.3	12.3	15.4	12.3	12.3	50.	80.
3F	10	7.6	4.2	4.2	42.0	19.8	12.3	15.1	12.3	12.3	50.	80.
2F	10	7.6	4.2	4.2	38.5	18.3	12.3	13.9	12.3	12.3	50.	80.
1F	10	7.6	4.2	4.2	34.7	16.6	12.3	13.6	12.3	12.3	50.	80.
B1F	10	7.7	4.2	4.2	35.0	16.7	12.3	13.5	12.3	12.3	50.	80.

BAY 143

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	5.3	12.3	12.3	12.3	13.7	36.0	17.2	50.	80.
7F	10	4.2	4.2	5.4	12.3	12.3	12.3	14.4	41.0	19.4	50.	80.
6F	10	4.2	4.2	5.4	12.3	12.3	12.3	15.4	43.0	20.3	50.	80.
5F	10	4.2	4.2	7.7	12.3	12.3	12.3	15.5	45.0	21.1	50.	80.
4F	10	4.2	4.2	7.8	12.3	12.3	12.3	15.3	44.4	20.9	50.	80.
3F	10	4.2	4.2	7.7	12.3	12.3	12.3	15.0	43.0	20.3	50.	80.
2F	10	4.2	4.2	7.8	12.3	12.3	12.3	13.8	39.3	18.6	50.	80.
1F	10	4.2	4.2	7.7	12.3	12.3	12.3	13.6	34.9	16.7	50.	80.
B1F	10	4.2	4.2	7.7	12.3	12.3	12.3	13.4	35.2	16.8	50.	80.

BAY 144

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	14.1	13.2	16.5	12.3	12.3	12.3	12.3	18.1	12.3	50.	80.
7F	10	24.7	26.7	30.0	13.6	29.2	12.3	12.3	35.6	17.0	50.	80.
6F	10	32.0	34.0	37.3	27.1	38.6	12.3	12.3	47.0	25.3	50.	80.
5F	10	36.2	38.4	41.8	31.7	45.7	12.3	12.3	52.9	30.0	50.	80.
4F	10	36.5	38.6	42.0	33.8	46.3	12.3	12.3	53.2	31.9	50.	80.
3F	10	35.9	38.1	41.5	35.8	45.4	12.3	12.3	52.4	33.7	50.	80.
2F	10	28.7	30.8	34.2	30.5	35.1	12.3	12.3	41.1	29.1	50.	80.
1F	10	14.3	10.9	14.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	14.3	10.8	14.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 145

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	21.3	15.3	22.0	38.4	18.2	12.3	24.0	48.3	22.6	50.	80.
B1F	10	9.8	5.7	10.2	23.9	12.3	12.3	14.2	26.5	12.8	50.	80.

BAY 146

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
3F	10	16.4	10.0	16.4	39.7	18.8	12.3	20.5	40.0	19.0	50.	80.
2F	10	18.5	14.4	18.4	32.8	15.7	12.3	12.3	32.3	15.5	50.	80.
1F	10	33.5	24.2	33.5	76.6	35.9	17.1	43.0	72.8	33.7	50.	80.
B1F	10	15.4	9.7	15.4	39.3	18.6	12.3	21.6	37.9	18.0	50.	80.

BAY 147

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	23.1	9.9	22.2	20.1	12.3	12.3	12.3	16.8	12.3	50.	80.
B1F	10	13.5	7.6	13.5	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 148

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	15.6	4.2	15.3	23.2	12.3	12.3	14.6	22.0	12.3	50.	80.
B1F	10	14.0	6.6	14.0	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 149

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	19.6	8.4	19.6	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	13.5	8.4	13.5	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 150

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	10.7	9.2	10.6	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 151

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	26.0	24.9	29.4	32.9	33.4	12.3	12.3	42.8	31.2	50.	80.
7F	10	33.3	33.8	37.1	48.5	51.6	12.8	12.3	57.6	45.9	50.	80.
6F	10	38.6	37.0	41.6	57.0	56.5	14.4	12.6	65.8	52.7	50.	80.
5F	10	40.8	38.7	43.6	60.9	60.8	15.1	13.4	68.9	56.7	50.	80.
4F	10	40.1	38.0	43.0	59.5	59.2	14.8	13.1	67.6	55.1	50.	80.
3F	10	38.5	36.4	41.4	56.3	55.8	14.0	12.5	64.1	51.8	50.	80.
2F	10	32.9	30.5	35.5	45.7	44.6	12.3	12.3	51.8	41.0	50.	80.
1F	10	14.6	11.2	16.2	14.9	12.8	12.3	12.3	19.1	12.3	50.	80.
B1F	10	13.7	8.8	13.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 152

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	14	7.4	7.1	7.4	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

BAY 153

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
6F	10	37.0	32.3	34.4	54.6	42.8	12.3	12.3	53.2	51.4	50.	80.
5F	10	42.3	37.4	40.9	67.4	57.6	14.7	13.3	63.7	60.1	50.	80.
4F	10	40.5	35.5	39.6	62.9	54.5	13.8	12.6	61.4	56.5	50.	80.
3F	10	38.8	33.8	38.5	59.3	52.3	13.1	12.3	58.8	52.9	50.	80.
2F	10	33.0	28.2	33.1	47.8	41.9	12.3	12.3	47.9	41.8	50.	80.
1F	10	14.9	10.3	15.2	16.5	12.3	12.3	12.3	17.3	12.3	50.	80.
B1F	10	13.6	8.6	13.5	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 154

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	14	7.4	7.1	7.4	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

R1F	10	22.9	21.6	24.5	31.3	30.5	12.3	12.3	37.4	30.9	50.	80.
7F	10	31.2	30.3	33.2	47.7	47.3	12.3	12.3	53.0	45.2	50.	80.
6F	10	37.4	34.2	38.9	57.8	54.3	13.8	12.3	62.7	52.8	50.	80.
5F	10	39.6	36.4	41.3	61.9	59.2	14.7	13.1	67.3	57.1	50.	80.
4F	10	38.9	35.9	40.9	60.5	58.1	14.4	12.9	66.3	55.6	50.	80.
3F	10	37.5	34.7	39.6	57.6	55.5	13.9	12.4	63.4	52.7	50.	80.
2F	10	32.0	29.1	34.0	46.5	44.4	12.3	12.3	51.3	41.6	50.	80.
1F	10	14.2	10.5	15.5	15.0	12.5	12.3	12.3	18.7	12.3	50.	80.
B1F	10	13.4	8.4	13.4	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 155

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	2.5	2.5	2.5	8.5	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 156

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	14.9	14.1	16.3	28.1	21.0	12.3	12.3	33.0	17.9	50.	80.
7F	10	14.4	15.1	16.0	33.4	33.8	12.3	12.3	38.6	29.9	50.	80.
6F	10	20.1	19.1	21.4	43.1	34.9	12.3	12.3	47.8	32.0	50.	80.
5F	10	21.0	19.8	22.2	44.8	36.7	12.3	12.3	49.2	34.1	50.	80.
4F	10	20.5	19.3	21.7	43.3	35.3	12.3	12.3	47.8	32.8	50.	80.
3F	10	19.8	18.5	20.8	41.2	32.9	12.3	12.3	45.0	30.5	50.	80.
2F	10	17.8	16.7	19.1	35.0	27.7	12.3	12.3	39.9	25.5	50.	80.
1F	10	11.1	15.1	9.2	12.3	17.9	12.3	12.3	12.3	12.3	50.	80.
B1F	9	4.9	5.4	5.8	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 157

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	21.7	19.6	23.0	35.3	16.9	12.3	12.3	39.2	18.6	50.	80.
7F	10	17.8	18.8	20.9	38.1	29.2	12.3	12.3	42.8	24.1	50.	80.
6F	10	25.5	24.3	27.7	51.1	28.5	12.3	12.3	54.8	25.3	50.	80.
5F	10	26.8	25.4	29.0	52.9	31.0	12.6	12.3	56.3	27.4	50.	80.
4F	10	26.3	25.0	28.6	51.4	29.7	12.3	12.3	54.8	26.2	50.	80.
3F	10	25.7	24.3	27.9	49.4	27.7	12.3	12.3	52.6	24.6	50.	80.
2F	10	24.1	22.1	25.7	42.8	21.7	12.3	12.3	45.9	21.5	50.	80.
1F	10	9.9	7.0	11.3	22.2	12.3	12.3	12.3	24.0	12.3	50.	80.
B1F	10	17.8	15.7	19.3	17.6	12.3	12.3	12.3	19.9	12.3	50.	80.

BAY 158

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	20.6	18.3	21.8	32.8	15.7	12.3	12.3	33.6	16.1	50.	80.
7F	10	23.4	21.1	24.6	43.5	20.5	12.3	12.3	44.5	21.0	50.	80.
6F	10	25.2	23.3	26.7	50.9	26.3	12.3	12.3	51.4	24.4	50.	80.
5F	10	26.7	24.6	28.2	53.2	29.3	12.3	12.3	53.5	27.5	50.	80.
4F	10	26.3	24.3	27.9	51.9	28.4	12.3	12.3	52.6	26.5	50.	80.
3F	10	25.9	23.9	27.5	50.5	27.5	12.3	12.3	51.6	25.5	50.	80.
2F	10	23.9	21.8	25.4	43.6	21.6	12.3	12.3	45.1	21.2	50.	80.
1F	10	18.0	15.8	19.4	20.1	12.3	12.3	12.3	21.7	12.3	50.	80.
B1F	10	17.4	15.3	18.9	17.2	12.3	12.3	12.3	19.4	12.3	50.	80.

BAY 159

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	13.9	11.6	13.5	26.2	15.1	12.3	12.3	25.0	15.7	50.	80.
7F	10	17.6	15.3	17.3	36.5	24.8	12.3	12.3	35.4	25.6	50.	80.
6F	10	20.0	17.8	19.6	43.9	31.4	12.3	12.3	42.3	32.3	50.	80.
5F	10	21.1	18.7	20.7	46.1	33.9	12.3	12.3	44.5	34.9	50.	80.
4F	10	20.7	18.3	20.4	44.9	33.0	12.3	12.3	43.6	33.8	50.	80.
3F	10	20.3	18.0	20.0	43.7	32.0	12.3	12.3	42.5	32.8	50.	80.
2F	10	17.8	15.6	18.0	36.3	26.1	12.3	12.3	36.7	25.7	50.	80.
1F	10	9.9	5.2	9.9	21.9	12.3	12.3	12.3	21.6	12.3	50.	80.
B1F	10	5.6	4.2	5.6	15.6	12.3	12.3	12.3	15.5	12.3	50.	80.

BAY 160

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
3F	10	17.5	14.0	16.5	21.8	12.3	12.3	12.3	16.3	12.3	50.	80.
2F	10	14.0	11.7	13.3	24.0	12.3	12.3	12.3	20.3	12.3	50.	80.
1F	10	12.0	7.3	11.4	27.6	13.3	12.3	13.4	23.2	12.3	50.	80.
B1F	10	7.2	4.2	7.3	18.3	12.3	12.3	12.3	18.7	12.3	50.	80.

BAY 161

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
3F	10	17.0	13.5	16.1	19.1	12.3	12.3	12.3	14.5	12.3	50.	80.
2F	10	12.8	10.5	11.8	17.7	12.3	12.3	12.3	12.3	12.3	50.	80.
1F	10	17.2	11.2	16.8	35.2	16.8	12.3	16.7	30.8	14.8	50.	80.
B1F	10	6.6	4.2	6.7	17.2	12.3	12.3	12.3	17.8	12.3	50.	80.

BAY 162

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	27.9	19.9	28.1	48.3	22.6	12.3	25.4	50.2	23.4	50.	80.
B1F	10	6.3	4.2	6.3	17.3	12.3	12.3	12.3	17.0	12.3	50.	80.

BAY 163

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	27.1	19.1	27.3	46.9	22.0	12.3	24.6	48.8	22.8	50.	80.
B1F	10	6.1	4.2	6.0	16.9	12.3	12.3	12.3	16.6	12.3	50.	80.

BAY 164

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	11.9	7.7	11.9	21.9	10.5	7.4	11.5	22.1	10.5	30.	80.
B1F	9	8.5	6.5	8.5	8.1	7.4	7.4	7.4	8.0	7.4	30.	80.

BAY 165

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.4	30.0	14.4	50.	80.
7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	29.3	14.1	50.	80.
6F	10	4.2	4.2	4.2	12.3	12.3	12.3	14.2	38.4	18.2	50.	80.
5F	10	4.2	4.2	4.8	12.3	12.3	12.3	13.9	39.5	18.7	50.	80.
4F	10	4.2	4.2	4.8	12.3	12.3	12.3	13.8	38.8	18.4	50.	80.
3F	10	4.2	4.2	4.8	12.3	12.3	12.3	13.4	37.6	17.9	50.	80.

2F	10	4.2	4.2	4.8	12.3	12.3	12.3	12.5	33.7	16.1	50.	80.
1F	10	4.2	4.2	4.9	12.3	12.3	12.3	12.4	26.4	12.7	50.	80.
B1F	10	4.2	4.2	4.8	12.3	12.3	12.3	12.4	26.2	12.6	50.	80.

BAY 166

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	16.6	13.5	17.0	25.5	12.3	12.3	12.3	29.4	14.1	50.	80.
7F	10	20.8	16.9	19.9	36.4	23.7	12.3	12.3	38.6	18.3	50.	80.
6F	10	21.0	18.9	22.3	40.7	26.1	12.3	12.3	45.5	22.8	50.	80.
5F	10	22.1	20.1	23.7	42.1	29.3	12.3	12.3	47.8	25.5	50.	80.
4F	10	21.9	19.8	23.4	41.5	28.3	12.3	12.3	46.8	24.9	50.	80.
3F	10	21.4	19.1	22.7	40.1	26.4	12.3	12.3	44.5	23.5	50.	80.
2F	10	19.4	16.7	20.3	34.1	20.1	12.3	12.3	37.3	17.8	50.	80.
1F	10	14.8	11.5	15.1	15.3	12.3	12.3	12.3	16.7	12.3	50.	80.
B1F	10	4.2	4.2	4.2	13.5	12.3	12.3	12.3	13.7	12.3	50.	80.

BAY 167

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	15.1	12.0	14.2	24.2	12.6	12.3	12.3	26.8	13.0	50.	80.
7F	10	17.1	15.1	17.2	32.8	23.4	12.3	12.3	35.7	21.4	50.	80.
6F	10	21.4	18.9	22.4	41.3	26.0	12.3	12.3	44.9	23.8	50.	80.
5F	10	22.8	20.1	23.7	43.6	28.7	12.3	12.3	46.9	26.7	50.	80.
4F	10	22.6	19.7	23.4	42.9	27.9	12.3	12.3	45.9	26.1	50.	80.
3F	10	22.0	19.0	22.6	41.3	25.9	12.3	12.3	43.7	24.5	50.	80.
2F	10	19.8	16.6	20.3	34.9	19.6	12.3	12.3	36.6	18.6	50.	80.
1F	10	15.0	11.5	15.1	15.8	12.3	12.3	12.3	16.4	12.3	50.	80.
B1F	10	14.5	10.9	14.5	13.3	12.3	12.3	12.3	13.5	12.3	50.	80.

BAY 168

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	15	8.6	8.4	8.6	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

BAY 169

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	15	9.7	9.5	9.7	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

BAY 170

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	13.2	11.4	13.5	23.7	13.2	12.3	12.3	25.0	12.5	50.	80.
7F	10	16.0	14.2	16.3	32.4	23.4	12.3	12.3	33.6	22.7	50.	80.
6F	10	22.0	18.7	22.1	43.0	25.0	12.3	12.3	43.3	24.8	50.	80.
5F	10	23.4	19.9	23.5	45.0	27.9	12.3	12.3	45.6	27.6	50.	80.
4F	10	23.1	19.6	23.2	44.1	27.1	12.3	12.3	44.7	26.8	50.	80.
3F	10	22.4	18.9	22.6	42.2	25.3	12.3	12.3	42.7	25.1	50.	80.
2F	10	20.1	16.6	20.2	35.6	19.2	12.3	12.3	35.9	19.0	50.	80.
1F	10	15.1	11.5	15.1	16.2	12.3	12.3	12.3	16.0	12.3	50.	80.
B1F	10	14.6	11.0	14.6	13.6	12.3	12.3	12.3	13.3	12.3	50.	80.

BAY 171

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	15	9.7	9.5	9.7	11.1	11.1	11.1	11.1	11.1	11.1	45.	80.

BAY 172

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.0	13.5	16.8	28.2	13.6	12.3	12.3	26.3	12.7	50.	80.
7F	10	20.5	17.0	19.4	39.2	18.6	12.3	12.3	35.6	20.9	50.	80.
6F	10	22.4	18.9	21.3	44.9	23.3	12.3	12.3	41.3	25.9	50.	80.
5F	10	23.7	20.0	22.6	46.8	26.1	12.3	12.3	43.2	28.7	50.	80.
4F	10	23.3	19.7	22.4	45.9	25.5	12.3	12.3	42.6	27.8	50.	80.
3F	10	22.7	19.0	21.9	43.7	24.0	12.3	12.3	40.9	25.9	50.	80.
2F	10	20.4	16.7	19.7	36.9	18.2	12.3	12.3	34.6	19.8	50.	80.
1F	10	15.2	11.6	14.9	16.8	12.3	12.3	12.3	15.2	12.3	50.	80.
B1F	10	14.6	11.0	14.5	13.9	12.3	12.3	12.3	13.3	12.3	50.	80.

BAY 173

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	29.2	14.0	12.3	12.5	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	34.9	16.7	12.3	13.5	12.3	12.3	50.	80.
6F	10	4.2	4.2	4.2	37.7	17.9	12.3	14.4	12.3	12.3	50.	80.
5F	10	4.6	4.2	4.2	38.5	18.3	12.3	14.2	12.3	12.3	50.	80.
4F	10	4.6	4.2	4.2	38.0	18.0	12.3	14.0	12.3	12.3	50.	80.
3F	10	4.6	4.2	4.2	36.8	17.5	12.3	13.7	12.3	12.3	50.	80.
2F	10	4.7	4.2	4.2	33.2	15.9	12.3	12.7	12.3	12.3	50.	80.
1F	10	4.7	4.2	4.2	25.7	12.4	12.3	12.5	12.3	12.3	50.	80.
B1F	10	4.8	4.2	4.2	26.1	12.6	12.3	12.4	12.3	12.3	50.	80.

BAY 174

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.6	15.5	17.6	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	31.1	32.4	34.4	19.4	28.3	12.3	12.3	25.5	16.0	50.	80.
6F	10	38.0	36.4	38.4	32.5	27.8	12.3	12.3	33.5	28.0	50.	80.
5F	10	44.7	45.8	48.0	37.9	38.0	12.3	12.3	41.6	35.2	50.	80.
4F	10	46.5	47.8	49.9	39.5	39.8	12.3	12.3	43.8	36.9	50.	80.
3F	10	49.4	50.7	52.8	42.5	42.7	12.3	12.3	46.8	39.8	50.	80.
2F	10	43.0	43.9	46.1	36.2	36.0	12.3	12.3	39.9	33.6	50.	80.
1F	10	17.7	15.5	17.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	19.9	17.8	19.1	16.1	12.3	12.3	12.3	14.8	12.3	50.	80.

BAY 175

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.6	15.5	17.6	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	34.6	32.6	31.3	27.8	21.1	12.3	12.3	24.0	26.4	50.	80.
6F	10	47.0	44.9	43.7	39.8	32.3	12.3	12.3	36.5	38.0	50.	80.
5F	10	54.9	52.7	51.4	47.7	39.6	12.3	12.3	42.8	46.1	50.	80.
4F	10	55.7	53.5	52.2	48.6	41.3	12.3	12.3	44.4	46.9	50.	80.
3F	10	56.9	54.8	53.5	50.0	43.5	12.3	12.3	46.6	48.3	50.	80.
2F	10	48.8	46.6	45.9	41.4	36.2	12.3	12.3	39.2	39.8	50.	80.
1F	10	17.7	15.5	17.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	17.7	15.6	17.7	12.5	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 176

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.1	15.1	16.9	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	34.0	31.9	30.7	30.3	19.0	12.3	12.3	17.3	24.7	50.	80.
6F	10	40.5	38.5	37.2	34.1	23.6	12.3	12.3	28.1	33.6	50.	80.
5F	10	49.9	47.7	46.4	44.1	32.8	12.3	12.3	35.8	42.8	50.	80.
4F	10	51.3	49.1	47.8	45.7	35.6	12.3	12.3	38.5	44.3	50.	80.
3F	10	53.1	51.0	49.7	47.8	39.2	12.3	12.3	42.1	46.3	50.	80.
2F	10	45.7	43.5	42.2	39.8	33.1	12.3	12.3	36.0	38.4	50.	80.
1F	10	17.1	15.0	17.0	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	17.1	15.0	17.1	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 177

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.1	15.0	16.9	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	33.1	31.1	29.8	27.5	19.0	12.3	12.3	21.6	26.0	50.	80.
6F	10	46.0	43.9	42.7	40.4	31.3	12.3	12.3	35.5	38.6	50.	80.
5F	10	53.9	51.7	50.4	48.6	39.1	12.3	12.3	42.2	47.0	50.	80.
4F	10	54.7	52.5	51.2	49.6	41.0	12.3	12.3	44.1	47.9	50.	80.
3F	10	56.2	54.1	52.8	51.4	44.1	12.3	12.3	47.2	49.7	50.	80.
2F	10	47.9	45.8	44.5	42.3	36.6	12.3	12.3	39.5	40.7	50.	80.
1F	10	17.1	15.0	17.0	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	17.1	15.0	17.1	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 178

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.6	15.5	17.6	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	23.2	24.4	26.4	15.3	18.1	12.3	12.3	21.6	12.8	50.	80.
6F	10	38.1	39.4	41.4	31.4	31.0	12.3	12.3	36.0	27.6	50.	80.
5F	10	45.7	47.0	49.1	37.8	38.9	12.3	12.3	43.0	35.4	50.	80.
4F	10	47.7	49.0	51.2	39.9	41.0	12.3	12.3	45.1	37.4	50.	80.
3F	10	51.5	52.7	54.9	43.9	44.8	12.3	12.3	49.1	41.3	50.	80.
2F	10	44.2	45.4	47.6	37.0	37.4	12.3	12.3	41.4	34.4	50.	80.
1F	10	17.7	15.5	17.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	19.4	17.2	19.1	15.2	12.3	12.3	12.3	14.7	12.3	50.	80.

BAY 179

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	20.9	16.9	14.4	26.5	12.8	12.3	12.3	12.3	18.8	50.	80.
6F	10	39.7	35.7	33.2	57.6	31.3	12.8	12.3	32.8	48.3	50.	80.
5F	10	45.8	41.7	39.0	68.7	37.7	15.0	13.3	39.5	60.0	50.	80.
4F	10	45.3	41.2	38.5	67.6	37.8	14.7	13.1	39.8	59.0	50.	80.
3F	10	44.4	40.2	37.6	65.8	37.4	14.4	12.7	39.5	57.0	50.	80.
2F	10	38.5	34.3	31.7	54.5	29.3	12.3	12.3	31.2	46.3	50.	80.
1F	10	17.0	12.1	14.4	19.0	12.3	12.3	12.3	12.3	12.8	50.	80.
B1F	10	13.7	9.5	13.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 180

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	18.9	15.2	19.2	29.3	14.1	12.3	12.3	33.6	16.1	50.	80.

7F	10	22.2	18.2	22.1	46.0	21.6	12.3	12.3	44.1	20.8	50.	80.
6F	10	22.1	18.4	22.4	43.7	21.2	12.3	12.3	47.2	22.1	50.	80.
5F	10	23.6	19.6	23.9	47.4	24.4	12.3	12.3	49.2	24.1	50.	80.
4F	10	23.3	19.3	23.6	46.4	23.5	12.3	12.3	48.1	23.2	50.	80.
3F	10	22.7	18.7	22.9	44.2	21.5	12.3	12.3	45.9	21.5	50.	80.
2F	10	21.2	17.1	21.3	37.4	17.8	12.3	12.3	39.1	18.5	50.	80.
1F	10	6.7	4.2	6.9	19.7	12.3	12.3	12.3	20.8	12.3	50.	80.
B1F	10	6.5	4.2	6.7	18.5	12.3	12.3	12.3	19.6	12.3	50.	80.

BAY 181

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.5	14.4	17.8	26.3	12.7	12.3	12.3	30.6	14.7	50.	80.
7F	10	20.0	17.8	21.3	35.7	21.1	12.3	12.3	41.4	19.6	50.	80.
6F	10	21.7	19.5	23.0	42.0	25.8	12.3	12.3	46.4	23.0	50.	80.
5F	10	23.1	20.7	24.3	43.9	28.7	12.3	12.3	48.5	25.9	50.	80.
4F	10	22.9	20.4	24.0	43.3	27.8	12.3	12.3	47.5	25.3	50.	80.
3F	10	22.3	19.6	23.2	41.7	25.7	12.3	12.3	45.1	23.7	50.	80.
2F	10	20.2	17.2	20.8	35.3	19.3	12.3	12.3	37.7	17.9	50.	80.
1F	10	15.6	12.1	15.8	16.2	12.3	12.3	12.3	17.2	12.3	50.	80.
B1F	10	4.7	4.2	4.7	14.7	12.3	12.3	12.3	14.8	12.3	50.	80.

BAY 182

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.6	14.5	17.9	27.4	13.2	12.3	12.3	30.6	14.7	50.	80.
7F	10	20.4	17.8	21.3	37.6	21.2	12.3	12.3	41.1	19.5	50.	80.
6F	10	22.1	19.5	22.9	43.1	25.8	12.3	12.3	46.1	23.9	50.	80.
5F	10	23.5	20.7	24.3	45.3	28.7	12.3	12.3	48.3	26.9	50.	80.
4F	10	23.2	20.3	24.0	44.5	27.8	12.3	12.3	47.2	26.2	50.	80.
3F	10	22.6	19.6	23.2	42.7	25.7	12.3	12.3	44.8	24.5	50.	80.
2F	10	20.4	17.2	20.8	36.0	19.2	12.3	12.3	37.5	18.4	50.	80.
1F	10	15.7	12.2	15.8	16.7	12.3	12.3	12.3	17.2	12.3	50.	80.
B1F	10	4.7	4.2	4.7	14.6	12.3	12.3	12.3	14.7	12.3	50.	80.

BAY 183

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.7	14.4	17.9	28.1	13.5	12.3	12.3	29.9	14.4	50.	80.
7F	10	20.5	17.6	21.0	38.5	20.7	12.3	12.3	40.3	19.6	50.	80.
6F	10	22.3	19.3	22.7	43.9	25.3	12.3	12.3	45.3	24.5	50.	80.
5F	10	23.7	20.5	24.1	46.1	28.2	12.3	12.3	47.5	27.4	50.	80.
4F	10	23.4	20.2	23.8	45.2	27.4	12.3	12.3	46.5	26.6	50.	80.
3F	10	22.8	19.4	23.1	43.3	25.4	12.3	12.3	44.3	24.8	50.	80.
2F	10	20.5	17.1	20.7	36.5	19.0	12.3	12.3	37.1	18.6	50.	80.
1F	10	15.7	12.1	15.7	16.9	12.3	12.3	12.3	16.9	12.3	50.	80.
B1F	10	4.7	4.2	4.7	14.7	12.3	12.3	12.3	14.5	12.3	50.	80.

BAY 184

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	17.6	14.2	17.6	28.6	13.8	12.3	12.3	28.0	13.5	50.	80.
7F	10	20.8	17.3	20.4	39.4	19.2	12.3	12.3	38.1	20.0	50.	80.
6F	10	22.5	19.1	22.2	44.7	24.0	12.3	12.3	43.5	24.7	50.	80.
5F	10	23.9	20.3	23.6	46.9	26.9	12.3	12.3	45.6	27.7	50.	80.

4F	10	23.6	20.0	23.3	46.0	26.2	12.3	12.3	44.8	26.9	50.	80.
3F	10	22.9	19.3	22.7	43.9	24.4	12.3	12.3	42.9	25.1	50.	80.
2F	10	20.6	17.0	20.4	37.0	18.3	12.3	12.3	36.1	18.8	50.	80.
1F	10	15.7	12.1	15.6	17.1	12.3	12.3	12.3	16.3	12.3	50.	80.
B1F	10	4.8	4.2	4.7	14.9	12.3	12.3	12.3	14.5	12.3	50.	80.

BAY 185

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	19.5	15.6	19.6	32.5	15.6	12.3	12.3	34.4	16.4	50.	80.
7F	10	21.5	17.7	21.7	41.3	19.5	12.3	12.3	44.1	20.8	50.	80.
6F	10	22.5	18.8	22.8	46.1	22.8	12.3	12.3	47.7	22.3	50.	80.
5F	10	23.5	19.9	24.1	47.7	25.5	12.3	12.3	49.8	23.7	50.	80.
4F	10	23.3	19.6	23.8	46.7	24.5	12.3	12.3	48.7	22.8	50.	80.
3F	10	22.8	18.8	23.1	44.7	22.3	12.3	12.3	46.0	21.6	50.	80.
2F	10	21.3	17.1	21.3	38.2	18.1	12.3	12.3	38.9	18.5	50.	80.
1F	10	6.9	4.2	6.8	20.8	12.3	12.3	12.3	20.6	12.3	50.	80.
B1F	10	6.7	4.2	6.5	19.6	12.3	12.3	12.3	18.6	12.3	50.	80.

BAY 186

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	14.1	14.1	17.4	12.3	12.3	12.3	12.3	20.3	12.3	50.	80.
7F	10	26.4	28.4	31.7	16.2	31.4	12.3	12.3	38.2	18.1	50.	80.
6F	10	33.4	35.4	38.6	28.5	40.4	12.3	12.3	49.2	28.2	50.	80.
5F	10	37.6	39.7	43.1	34.1	47.7	12.3	12.3	55.2	33.4	50.	80.
4F	10	37.7	39.8	43.2	36.1	48.1	12.3	12.3	55.2	35.2	50.	80.
3F	10	36.6	38.8	42.2	37.4	46.4	12.3	12.3	53.6	36.3	50.	80.
2F	10	28.2	30.3	33.7	30.2	34.5	12.3	12.3	40.2	29.3	50.	80.
1F	10	14.3	10.9	14.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	14.3	10.8	14.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 187

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	21.3	14.9	21.5	40.8	19.3	12.3	25.1	43.8	20.6	50.	80.
B1F	10	9.9	5.8	10.3	23.8	12.3	12.3	14.1	27.1	13.1	50.	80.

BAY 188

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
3F	10	31.9	22.6	32.0	62.2	28.4	13.8	36.5	62.9	28.7	50.	80.
2F	10	16.2	10.5	16.2	42.0	19.8	12.3	22.0	43.0	20.3	50.	80.
1F	10	15.7	10.0	15.5	41.3	19.5	12.3	21.3	37.4	17.8	50.	80.
B1F	10	15.5	9.8	15.4	39.2	18.6	12.3	22.1	37.8	18.0	50.	80.

BAY 189

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	21.2	9.8	23.0	13.6	12.3	12.3	12.3	19.7	12.3	50.	80.
B1F	10	13.5	7.6	13.5	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 190

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

1F	10	15.8	4.2	15.3	23.8	12.3	12.3	14.4	21.7	12.3	50.	80.
B1F	10	14.1	6.6	14.0	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 191

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	19.6	8.4	19.6	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	13.5	8.4	13.5	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 192

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 193

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	15.8	14.1	16.6	31.3	21.0	12.3	12.3	35.4	20.6	50.	80.
7F	10	14.5	13.9	16.6	34.8	31.8	12.3	12.3	38.9	29.7	50.	80.
6F	10	20.2	18.3	20.7	45.1	33.3	12.3	12.3	47.7	32.7	50.	80.
5F	10	20.9	18.7	21.2	46.3	34.7	12.3	12.3	48.0	34.2	50.	80.
4F	10	20.4	18.2	20.8	44.7	33.3	12.3	12.3	46.5	32.7	50.	80.
3F	10	19.6	17.4	19.9	42.1	30.7	12.3	12.3	43.7	30.2	50.	80.
2F	10	18.0	15.7	18.2	37.3	26.0	12.3	12.3	38.3	25.4	50.	80.
1F	9	2.5	2.5	2.5	7.8	7.4	7.4	7.4	8.1	7.4	30.	80.
B1F	9	2.5	2.5	2.5	8.2	7.4	7.4	7.4	7.9	7.4	30.	80.

BAY 194

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	21.3	18.0	21.9	36.4	18.0	12.3	12.3	41.6	19.7	50.	80.
7F	10	19.1	18.4	22.5	39.2	29.8	12.3	12.3	48.2	24.5	50.	80.
6F	10	24.8	22.3	26.1	50.2	30.3	12.4	12.3	55.5	27.1	50.	80.
5F	10	26.0	23.2	27.3	51.4	32.6	12.7	12.3	56.8	29.3	50.	80.
4F	10	25.5	22.7	26.8	50.0	30.9	12.3	12.3	54.9	27.9	50.	80.
3F	10	24.9	21.8	25.9	47.9	28.5	12.3	12.3	51.9	25.9	50.	80.
2F	10	23.0	19.6	23.7	41.5	22.1	12.3	12.3	44.4	20.9	50.	80.
1F	10	17.9	14.0	18.1	20.9	12.3	12.3	12.3	21.9	12.3	50.	80.
B1F	10	6.8	4.2	6.7	17.9	12.3	12.3	12.3	17.5	12.3	50.	80.

BAY 195

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	23.6	20.4	24.3	42.1	21.7	12.3	12.3	46.5	21.8	50.	80.
7F	10	25.4	22.7	26.5	49.6	27.4	12.3	12.3	55.2	25.5	50.	80.
6F	10	26.7	23.9	27.8	54.4	31.5	13.1	12.3	59.1	28.7	50.	80.
5F	10	27.9	24.8	28.9	55.6	33.1	13.2	12.3	59.8	30.8	50.	80.
4F	10	27.3	24.2	28.3	53.8	31.3	12.8	12.3	57.7	29.2	50.	80.
3F	10	26.6	23.2	27.3	51.2	28.5	12.3	12.3	54.4	26.8	50.	80.
2F	10	24.5	20.8	24.9	43.8	21.6	12.3	12.3	46.4	21.7	50.	80.
1F	10	19.5	15.6	19.6	24.1	12.3	12.3	12.3	25.0	12.3	50.	80.
B1F	10	8.1	4.2	8.1	19.6	12.3	12.3	12.3	19.8	12.3	50.	80.

BAY 196

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	23.3	19.7	23.6	41.0	19.4	12.3	12.3	44.7	21.0	50.	80.
7F	10	25.4	22.5	26.4	49.4	26.3	12.4	12.3	55.4	25.6	50.	80.
6F	10	26.4	22.5	26.4	53.7	27.9	12.3	12.3	53.4	27.6	50.	80.
5F	10	27.6	23.8	27.9	54.9	30.5	12.5	12.3	56.1	30.0	50.	80.
4F	10	27.1	23.3	27.4	53.1	29.0	12.3	12.3	54.3	28.4	50.	80.
3F	10	26.3	22.5	26.6	50.5	26.6	12.3	12.3	51.7	26.1	50.	80.
2F	10	24.3	20.3	24.4	43.3	20.4	12.3	12.3	44.4	20.9	50.	80.
1F	10	8.9	4.9	8.9	24.1	12.3	12.3	12.3	24.3	12.3	50.	80.
B1F	10	8.1	4.2	8.1	19.8	12.3	12.3	12.3	19.5	12.3	50.	80.

BAY 197

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	22.8	19.0	22.9	39.4	18.7	12.3	12.3	41.5	19.6	50.	80.
7F	10	24.7	21.4	25.2	47.1	23.2	12.3	12.3	51.3	23.9	50.	80.
6F	10	25.8	21.9	25.4	51.8	25.3	12.3	12.3	49.9	25.7	50.	80.
5F	10	27.0	22.9	26.9	52.7	27.7	12.3	12.3	52.5	27.9	50.	80.
4F	10	26.5	22.4	26.5	51.1	26.4	12.3	12.3	51.1	26.4	50.	80.
3F	10	25.8	21.7	25.8	48.8	24.5	12.3	12.3	49.0	24.5	50.	80.
2F	10	23.9	19.9	24.0	42.0	19.8	12.3	12.3	42.4	20.0	50.	80.
1F	10	8.8	4.7	8.8	23.7	12.3	12.3	12.3	23.4	12.3	50.	80.
B1F	10	8.1	4.2	8.1	19.8	12.3	12.3	12.3	19.4	12.3	50.	80.

BAY 198

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	23.0	19.2	23.1	40.2	19.0	12.3	12.3	42.3	20.0	50.	80.
7F	10	25.1	21.9	25.8	48.8	24.6	12.3	12.3	53.0	24.6	50.	80.
6F	10	26.4	22.5	26.1	53.7	27.0	12.3	12.3	52.2	27.5	50.	80.
5F	10	27.7	23.6	27.6	55.2	29.8	12.3	12.3	55.1	30.0	50.	80.
4F	10	27.2	23.1	27.2	53.5	28.5	12.3	12.3	53.6	28.5	50.	80.
3F	10	26.5	22.4	26.5	51.0	26.5	12.3	12.3	51.5	26.5	50.	80.
2F	10	24.3	20.3	24.4	43.7	20.6	12.3	12.3	44.3	20.8	50.	80.
1F	10	8.9	4.8	8.9	24.2	12.3	12.3	12.3	24.1	12.3	50.	80.
B1F	10	8.1	4.2	8.1	19.8	12.3	12.3	12.3	19.5	12.3	50.	80.

BAY 199

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	23.0	19.3	23.2	40.4	19.1	12.3	12.3	42.6	20.1	50.	80.
7F	10	24.9	21.8	25.7	48.0	25.0	12.3	12.3	51.9	24.1	50.	80.
6F	10	26.5	23.3	27.2	53.9	29.7	12.7	12.3	56.8	28.0	50.	80.
5F	10	27.8	24.4	28.5	55.5	32.0	12.9	12.3	58.3	30.5	50.	80.
4F	10	27.4	23.9	28.0	54.0	30.5	12.6	12.3	56.6	29.1	50.	80.
3F	10	26.7	23.2	27.3	51.7	28.4	12.3	12.3	54.1	27.1	50.	80.
2F	10	24.6	20.8	24.9	44.2	21.5	12.3	12.3	46.2	21.7	50.	80.
1F	10	8.9	5.0	9.0	24.0	12.3	12.3	12.3	24.8	12.3	50.	80.
B1F	10	8.1	4.2	8.1	19.5	12.3	12.3	12.3	19.8	12.3	50.	80.

BAY 200

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	20.3	16.7	20.6	33.9	16.2	12.3	12.3	37.4	17.8	50.	80.
7F	10	22.6	19.8	23.6	42.7	23.9	12.3	12.3	47.7	22.3	50.	80.

6F	10	24.5	21.5	25.4	49.8	29.2	12.3	12.3	53.2	27.1	50.	80.
5F	10	25.8	22.6	26.7	51.6	31.9	12.3	12.3	55.1	29.6	50.	80.
4F	10	25.4	22.2	26.3	50.3	30.7	12.3	12.3	53.6	28.5	50.	80.
3F	10	25.0	21.6	25.7	48.8	29.1	12.3	12.3	51.6	27.1	50.	80.
2F	10	22.8	19.4	23.4	42.0	22.6	12.3	12.3	44.1	20.8	50.	80.
1F	10	17.5	13.7	17.7	20.5	12.3	12.3	12.3	21.8	12.3	50.	80.
B1F	10	6.4	4.2	6.3	17.3	12.3	12.3	12.3	17.1	12.3	50.	80.

BAY 201

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	14.6	12.7	15.1	28.1	18.8	12.3	12.3	30.9	18.2	50.	80.
7F	10	17.6	16.0	18.4	37.3	28.0	12.3	12.3	40.6	26.2	50.	80.
6F	10	19.7	17.9	20.3	44.2	33.9	12.3	12.3	46.4	32.4	50.	80.
5F	10	20.7	18.7	21.2	46.3	36.1	12.3	12.3	48.3	34.6	50.	80.
4F	10	20.3	18.3	20.8	44.9	34.9	12.3	12.3	46.9	33.4	50.	80.
3F	10	19.8	17.8	20.3	43.6	33.3	12.3	12.3	45.3	32.0	50.	80.
2F	10	25.4	22.9	19.8	48.4	22.6	12.3	12.3	39.0	20.8	50.	80.
1F	10	11.0	6.0	11.1	24.5	12.3	12.3	13.5	25.0	12.3	50.	80.
B1F	10	6.3	4.2	6.3	17.2	12.3	12.3	12.3	17.1	12.3	50.	80.

BAY 202

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
3F	10	18.5	14.7	17.4	24.1	12.3	12.3	12.3	18.1	12.3	50.	80.
2F	10	22.5	19.9	16.6	32.8	15.7	12.3	12.3	21.5	12.3	50.	80.
1F	10	13.1	8.0	12.9	28.6	13.8	12.3	16.6	26.3	12.7	50.	80.
B1F	10	8.3	4.3	8.1	21.1	12.3	12.3	12.3	20.1	12.3	50.	80.

BAY 203

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
3F	10	18.0	14.2	16.9	21.3	12.3	12.3	12.3	15.5	12.3	50.	80.
2F	10	12.8	10.3	12.3	16.5	12.3	12.3	12.3	13.6	12.3	50.	80.
1F	10	18.5	12.0	18.1	37.2	17.7	12.3	20.5	33.1	15.8	50.	80.
B1F	10	7.5	4.2	7.4	19.7	12.3	12.3	12.3	19.1	12.3	50.	80.

BAY 204

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	30.1	21.2	29.5	57.2	26.4	12.7	30.7	48.4	22.6	50.	80.
B1F	10	7.1	4.2	7.0	19.2	12.3	12.3	12.3	18.7	12.3	50.	80.

BAY 205

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	29.2	20.4	28.6	55.4	25.6	12.4	29.6	47.1	22.1	50.	80.
B1F	10	6.8	4.2	6.7	18.7	12.3	12.3	12.3	18.3	12.3	50.	80.

BAY 206

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	12.9	8.4	12.9	24.7	11.7	7.4	12.8	24.1	11.4	30.	80.
B1F	9	2.5	2.5	2.5	8.9	7.4	7.4	7.4	9.0	7.4	30.	80.

BAY 207

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	4.6	4.7	5.3	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.
B1F	9	6.5	5.1	6.6	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 208

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	10	7.2	4.2	4.6	33.0	25.0	12.3	12.3	27.8	29.4	50.	80.
R1F	10	8.0	5.9	6.8	38.5	27.4	12.3	12.3	28.4	33.6	50.	80.
7F	10	15.4	13.1	14.0	57.3	41.1	12.7	12.3	42.4	50.6	50.	80.
6F	10	21.3	19.0	21.0	72.7	58.8	16.1	14.3	58.2	65.4	50.	80.
5F	10	22.0	23.5	24.2	74.6	63.1	16.6	15.8	67.7	71.7	50.	80.
4F	10	20.9	22.1	24.0	71.6	61.2	15.8	15.4	67.7	70.0	50.	80.
3F	10	19.2	20.0	22.9	68.0	58.6	14.9	14.3	64.7	65.4	50.	80.
2F	10	14.2	14.6	18.9	53.9	47.6	12.3	12.3	54.8	51.3	50.	80.

BAY 209

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	26.5	22.9	25.1	35.1	28.4	12.3	12.3	30.4	27.8	50.	80.
7F	10	37.5	34.0	33.5	51.4	40.1	12.3	12.3	45.7	48.2	50.	80.
6F	10	41.6	37.8	38.0	58.6	46.6	13.0	12.3	53.4	54.6	50.	80.
5F	10	46.2	42.1	41.3	67.2	52.4	14.7	13.9	58.7	63.1	50.	80.
4F	10	46.2	42.1	40.8	67.4	51.8	14.7	13.8	57.6	62.8	50.	80.
3F	10	44.1	40.0	38.1	63.2	46.8	13.9	13.0	53.0	58.8	50.	80.
2F	10	37.8	33.8	31.3	52.3	36.3	12.3	12.3	40.1	46.4	50.	80.
1F	10	15.7	11.5	13.7	17.8	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	13.7	9.5	13.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 210

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	20.2	16.2	20.4	32.8	15.7	12.3	12.3	34.5	16.5	50.	80.
7F	10	22.7	18.5	22.7	44.0	20.7	12.3	12.3	44.4	20.9	50.	80.
6F	10	23.5	19.4	23.6	47.6	22.3	12.3	12.3	48.8	22.8	50.	80.
5F	10	24.7	20.4	24.7	50.0	23.8	12.3	12.3	50.5	24.5	50.	80.
4F	10	24.4	20.1	24.4	49.0	22.9	12.3	12.3	49.4	23.5	50.	80.
3F	10	23.9	19.5	23.9	46.5	21.8	12.3	12.3	47.0	22.0	50.	80.
2F	10	22.2	17.9	22.3	39.1	18.5	12.3	12.3	39.6	18.8	50.	80.
1F	10	7.8	4.2	7.8	21.6	12.3	12.3	12.3	21.7	12.3	50.	80.
B1F	10	7.6	4.2	7.6	20.6	12.3	12.3	12.3	20.9	12.3	50.	80.

BAY 211

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	16.9	13.8	17.0	27.7	13.4	12.3	12.3	29.3	14.1	50.	80.
7F	10	19.9	17.4	20.6	37.9	22.1	12.3	12.3	40.2	20.6	50.	80.
6F	10	23.0	20.1	23.6	45.0	25.5	12.3	12.3	47.2	24.1	50.	80.
5F	10	24.4	21.4	25.1	47.0	28.7	12.3	12.3	49.6	27.0	50.	80.
4F	10	24.2	21.1	24.8	46.1	27.8	12.3	12.3	48.6	26.3	50.	80.
3F	10	23.5	20.3	24.0	44.1	25.6	12.3	12.3	46.0	24.4	50.	80.
2F	10	21.1	17.8	21.5	37.0	18.7	12.3	12.3	38.2	18.2	50.	80.
1F	10	16.4	12.8	16.5	17.4	12.3	12.3	12.3	17.7	12.3	50.	80.

B1F	10	5.6	4.2	5.6	16.1	12.3	12.3	12.3	15.7	12.3	50.	80.

BAY 212

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	16.8	13.9	17.1	27.1	13.1	12.3	12.3	30.1	14.5	50.	80.
7F	10	19.9	17.5	20.8	37.7	22.5	12.3	12.3	40.8	20.6	50.	80.
6F	10	23.0	20.2	23.7	44.9	25.7	12.3	12.3	47.5	24.2	50.	80.
5F	10	24.5	21.5	25.2	47.1	28.8	12.3	12.3	49.7	27.3	50.	80.
4F	10	24.2	21.1	24.8	46.3	27.8	12.3	12.3	48.6	26.5	50.	80.
3F	10	23.5	20.3	24.0	44.2	25.6	12.3	12.3	46.0	24.5	50.	80.
2F	10	21.1	17.8	21.5	37.0	18.7	12.3	12.3	38.2	18.2	50.	80.
1F	10	16.5	12.8	16.5	17.5	12.3	12.3	12.3	17.8	12.3	50.	80.
B1F	10	5.6	4.2	5.6	15.9	12.3	12.3	12.3	15.8	12.3	50.	80.

BAY 213

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	16.9	13.9	17.1	27.2	13.1	12.3	12.3	30.0	14.4	50.	80.
7F	10	19.9	17.5	20.7	37.7	22.5	12.3	12.3	40.8	20.6	50.	80.
6F	10	23.0	20.2	23.7	44.9	25.7	12.3	12.3	47.4	24.2	50.	80.
5F	10	24.5	21.5	25.2	47.2	28.8	12.3	12.3	49.7	27.3	50.	80.
4F	10	24.2	21.1	24.8	46.3	27.8	12.3	12.3	48.6	26.5	50.	80.
3F	10	23.5	20.3	24.0	44.2	25.6	12.3	12.3	46.0	24.6	50.	80.
2F	10	21.1	17.8	21.4	37.0	18.7	12.3	12.3	38.2	18.1	50.	80.
1F	10	16.5	12.8	16.5	17.5	12.3	12.3	12.3	17.8	12.3	50.	80.
B1F	10	5.6	4.2	5.6	15.9	12.3	12.3	12.3	15.8	12.3	50.	80.

BAY 214

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	16.8	13.9	17.1	26.4	12.8	12.3	12.3	30.4	14.6	50.	80.
7F	10	19.7	17.6	20.8	37.1	22.5	12.3	12.3	41.1	20.3	50.	80.
6F	10	22.9	20.2	23.8	44.4	25.7	12.3	12.3	47.8	23.9	50.	80.
5F	10	24.4	21.4	25.1	46.9	28.6	12.3	12.3	49.7	27.1	50.	80.
4F	10	24.2	21.1	24.8	46.1	27.7	12.3	12.3	48.6	26.4	50.	80.
3F	10	23.5	20.3	24.0	44.1	25.5	12.3	12.3	46.0	24.5	50.	80.
2F	10	21.1	17.7	21.4	37.0	18.6	12.3	12.3	38.2	18.2	50.	80.
1F	10	16.4	12.8	16.5	17.4	12.3	12.3	12.3	17.8	12.3	50.	80.
B1F	10	5.6	4.2	5.6	15.8	12.3	12.3	12.3	16.1	12.3	50.	80.

BAY 215

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	18.3	14.9	18.6	30.2	14.5	12.3	12.3	34.6	16.5	50.	80.
7F	10	20.4	17.4	21.1	39.0	20.6	12.3	12.3	44.5	20.9	50.	80.
6F	10	23.4	19.7	23.9	46.3	22.7	12.3	12.3	50.4	23.5	50.	80.
5F	10	24.5	20.9	25.3	48.0	25.6	12.3	12.3	52.5	24.4	50.	80.
4F	10	24.3	20.6	24.9	47.1	24.6	12.3	12.3	51.3	23.9	50.	80.
3F	10	23.7	19.7	24.1	45.1	22.1	12.3	12.3	48.2	22.5	50.	80.
2F	10	22.2	18.0	22.4	38.5	18.3	12.3	12.3	40.7	19.3	50.	80.
1F	10	7.7	4.2	7.8	21.0	12.3	12.3	12.3	21.8	12.3	50.	80.
B1F	10	7.7	4.2	7.6	20.9	12.3	12.3	12.3	20.6	12.3	50.	80.

BAY 216

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	14.1	16.2	19.4	12.3	15.0	12.3	12.3	22.6	12.3	50.	80.
7F	10	28.5	30.6	33.8	23.0	34.6	12.3	12.3	41.0	21.7	50.	80.
6F	10	35.1	37.2	40.4	35.4	43.2	12.3	12.3	51.8	34.7	50.	80.
5F	10	39.3	41.4	44.8	40.9	50.5	12.9	12.3	57.8	40.0	50.	80.
4F	10	39.1	41.3	44.7	42.4	50.5	12.8	12.3	57.3	41.0	50.	80.
3F	10	38.2	40.4	43.8	43.2	48.7	12.6	12.3	56.3	42.5	50.	80.
2F	10	28.6	29.0	32.4	32.0	33.8	12.3	12.3	37.3	28.6	50.	80.
1F	10	14.3	10.8	14.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	14.3	10.8	14.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 217

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	10	9.2	8.5	9.5	22.9	18.8	12.3	12.3	22.3	16.0	50.	80.
1F	10	17.4	11.0	17.6	34.6	16.5	12.3	20.6	36.7	17.5	50.	80.
B1F	10	7.7	4.2	8.1	20.6	12.3	12.3	12.3	23.0	12.3	50.	80.

BAY 218

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
3F	10	19.8	12.5	21.7	40.8	19.3	12.3	23.0	44.3	20.8	50.	80.
2F	10	9.6	5.1	10.7	31.3	15.0	12.3	14.2	34.9	16.7	50.	80.
1F	10	9.0	4.4	10.1	28.1	13.5	12.3	14.0	28.4	13.7	50.	80.
B1F	10	10.0	4.9	10.7	28.7	13.8	12.3	15.4	29.2	14.0	50.	80.

BAY 219

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	20.7	9.5	22.4	12.8	12.3	12.3	12.3	18.7	12.3	50.	80.
B1F	10	13.4	7.6	13.4	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 220

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	14.7	4.2	14.2	22.4	12.3	12.3	13.2	20.3	12.3	50.	80.
B1F	10	13.7	6.6	13.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 221

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	19.8	9.0	21.8	12.3	12.3	12.3	12.3	15.0	12.3	50.	80.
B1F	10	13.5	8.5	14.0	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 222

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 223

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 224

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 225

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
5F	10	7.1	5.7	5.1	30.5	16.3	14.3	12.3	12.3	12.3	50.	80.
4F	10	7.2	5.8	5.1	30.6	16.3	14.3	12.3	12.3	12.3	50.	80.
3F	10	7.0	5.6	5.0	30.3	15.6	14.2	12.3	12.3	12.3	50.	80.
2F	10	6.2	4.8	4.2	28.6	18.0	13.3	12.3	12.3	12.3	50.	80.

BAY 226

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	14.9	11.7	15.6	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	14.8	11.6	15.6	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 227

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	18.2	19.8	25.2	12.3	19.9	12.3	12.3	29.6	14.2	50.	80.
7F	10	32.2	33.8	39.3	23.0	39.4	12.3	12.3	48.8	22.8	50.	80.
6F	10	38.5	40.2	45.7	35.9	48.0	13.3	12.3	60.0	35.7	50.	80.
5F	10	42.5	44.2	49.0	41.0	54.7	14.3	12.3	65.6	41.3	50.	80.
4F	10	42.6	44.3	49.1	42.1	55.0	14.3	12.3	65.7	42.3	50.	80.
3F	10	42.4	44.2	48.8	43.5	54.8	14.3	12.3	65.2	43.5	50.	80.
2F	10	36.8	38.6	43.1	37.3	46.1	12.4	12.3	55.4	37.6	50.	80.
1F	10	14.5	11.0	14.6	12.3	12.3	12.3	12.3	12.6	12.3	50.	80.
B1F	10	14.6	11.1	14.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 228

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	16.9	18.5	23.6	12.3	18.7	12.3	12.3	27.4	13.2	50.	80.
7F	10	30.7	32.3	37.4	17.8	38.1	12.3	12.3	45.5	21.4	50.	80.
6F	10	37.6	39.7	43.1	30.0	47.3	12.4	12.3	55.5	29.2	50.	80.
5F	10	41.2	43.4	47.0	35.2	53.9	13.5	12.3	61.1	34.1	50.	80.
4F	10	41.4	43.6	47.2	36.6	54.3	13.5	12.3	61.2	35.3	50.	80.
3F	10	41.4	43.7	47.3	38.5	54.4	13.5	12.3	61.3	37.1	50.	80.
2F	10	36.2	38.5	42.1	33.4	46.3	12.3	12.3	52.7	32.3	50.	80.
1F	10	14.5	11.4	15.0	12.3	12.3	12.3	12.3	13.6	12.3	50.	80.
B1F	10	14.6	11.4	15.0	12.3	12.3	12.3	12.3	13.2	12.3	50.	80.

BAY 229

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
6F	10	41.5	43.6	47.1	27.9	54.8	13.4	12.3	60.8	27.8	50.	80.
5F	10	46.9	49.2	52.8	34.2	64.3	15.5	14.1	70.6	33.1	50.	80.
4F	10	45.0	47.3	50.9	35.1	60.7	14.7	13.4	67.4	33.8	50.	80.
3F	10	44.1	46.3	49.9	37.2	58.9	14.4	13.1	65.9	35.7	50.	80.

2F	10	37.9	40.1	43.7	32.3	48.8	12.4	12.3	55.3	31.2	50.	80.
1F	10	14.5	12.2	15.8	12.3	12.3	12.3	12.3	15.7	12.3	50.	80.
B1F	10	14.6	11.1	14.8	12.3	12.3	12.3	12.3	12.6	12.3	50.	80.

BAY 230

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
6F	10	39.8	41.9	45.3	25.9	52.1	12.9	12.3	57.8	26.6	50.	80.
5F	10	45.4	47.6	51.2	31.8	61.1	14.9	13.5	68.2	31.1	50.	80.
4F	10	43.4	45.6	49.2	32.9	57.7	14.1	12.8	64.5	31.5	50.	80.
3F	10	42.7	44.9	48.5	35.3	56.5	13.9	12.6	63.3	33.7	50.	80.
2F	10	36.7	38.9	42.5	30.8	47.0	12.3	12.3	53.3	29.6	50.	80.
1F	10	14.5	12.2	15.8	12.3	12.3	12.3	12.3	15.5	12.3	50.	80.
B1F	10	14.6	11.1	14.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 231

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
6F	10	40.6	42.7	46.2	27.6	53.3	13.1	12.3	59.3	27.2	50.	80.
5F	10	46.3	48.5	52.1	34.1	63.0	15.3	13.8	69.6	33.0	50.	80.
4F	10	44.6	46.8	50.4	35.3	59.8	14.5	13.2	66.8	34.0	50.	80.
3F	10	44.1	46.3	49.9	37.9	58.9	14.4	13.1	65.9	36.4	50.	80.
2F	10	37.9	40.1	43.7	32.8	48.9	12.4	12.3	55.3	31.6	50.	80.
1F	10	14.4	12.2	15.8	12.3	12.3	12.3	12.3	15.5	12.3	50.	80.
B1F	10	14.6	11.1	14.7	12.3	12.3	12.3	12.3	12.4	12.3	50.	80.

BAY 232

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	15.0	15.0	20.7	12.3	15.4	12.3	12.3	23.9	12.3	50.	80.
7F	10	28.3	29.4	35.0	15.4	34.9	12.3	12.3	42.4	20.0	50.	80.
6F	10	37.0	39.1	42.6	29.5	46.5	12.3	12.3	54.6	28.6	50.	80.
5F	10	40.9	43.1	46.7	35.2	53.4	13.4	12.3	60.5	34.1	50.	80.
4F	10	41.2	43.4	47.0	36.9	54.0	13.4	12.3	60.9	35.6	50.	80.
3F	10	42.0	44.2	47.9	39.7	55.4	13.7	12.4	62.3	38.3	50.	80.
2F	10	36.7	38.9	42.5	34.2	46.9	12.3	12.3	53.4	33.0	50.	80.
1F	10	14.4	11.4	15.0	12.3	12.3	12.3	12.3	13.6	12.3	50.	80.
B1F	10	14.6	11.3	14.9	12.3	12.3	12.3	12.3	12.9	12.3	50.	80.

BAY 233

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	14.8	12.1	17.5	12.3	12.3	12.3	12.3	18.0	12.3	50.	80.
7F	10	23.5	25.1	30.4	20.7	28.2	12.3	12.3	35.1	18.4	50.	80.
6F	10	33.9	36.0	40.2	35.8	41.8	12.3	12.3	50.0	34.6	50.	80.
5F	10	38.3	40.5	44.9	42.0	49.2	12.6	12.3	56.5	40.5	50.	80.
4F	10	39.1	41.3	45.7	43.4	50.6	12.8	12.3	57.7	41.8	50.	80.
3F	10	40.7	42.9	47.3	45.8	53.2	13.4	12.3	60.4	44.0	50.	80.
2F	10	35.3	37.5	41.1	38.7	44.8	12.3	12.3	51.2	37.6	50.	80.
1F	10	14.4	10.9	14.4	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	14.6	11.1	14.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 234

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

R1F	10	13.1	11.9	14.8	12.3	12.3	12.3	12.3	15.0	12.3	50.	80.
7F	10	22.9	24.2	27.1	19.8	27.0	12.3	12.3	31.5	19.0	50.	80.
6F	10	33.7	35.0	37.8	35.3	41.2	12.3	12.3	47.4	35.2	50.	80.
5F	10	38.2	39.5	42.6	41.9	48.7	12.3	12.3	54.0	41.4	50.	80.
4F	10	39.2	40.5	43.6	43.3	50.3	12.4	12.3	55.5	42.7	50.	80.
3F	10	41.4	42.7	45.7	46.0	53.9	13.1	12.3	59.0	45.1	50.	80.
2F	10	35.3	36.7	38.9	38.3	44.0	12.3	12.3	49.4	38.5	50.	80.
1F	10	15.3	10.8	15.3	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	14.6	11.1	14.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 235

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
3F	10	13.7	10.3	13.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
2F	10	20.2	21.5	23.8	20.2	24.8	12.3	12.3	29.4	20.0	50.	80.
1F	10	14.9	11.9	17.2	12.3	12.3	12.3	12.3	16.7	12.3	50.	80.
B1F	10	14.0	10.4	14.5	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 236

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
3F	10	4.2	4.2	4.9	12.3	12.3	12.3	12.3	28.1	13.5	50.	80.
2F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	22.0	12.3	50.	80.

BAY 237

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
3F	10	13.7	10.3	13.7	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
2F	10	12.6	11.3	13.6	12.3	12.3	12.3	12.3	14.9	12.3	50.	80.
1F	10	16.4	10.6	17.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	14.2	10.5	15.0	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 238

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	18.9	10.9	18.3	13.8	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	14.3	10.9	14.5	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 239

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	19.0	10.9	18.3	13.9	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	10	14.3	10.9	14.5	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 240

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	10.3	6.2	10.3	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.
B1F	9	8.4	6.5	8.3	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 241

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	9	3.0	2.5	2.5	20.6	9.8	7.4	7.4	8.5	7.4	30.	80.
7F	9	5.2	2.5	2.5	27.0	13.4	7.4	7.4	10.7	7.4	30.	80.

6F	9	6.8	3.7	2.5	33.0	19.3	7.4	7.4	11.9	7.4	30.	80.
5F	9	15.5	4.5	2.5	42.5	29.7	9.4	7.4	10.2	7.6	30.	80.
4F	9	14.6	4.5	2.5	40.7	28.7	8.9	7.4	9.8	7.4	30.	80.
3F	9	13.0	4.3	2.5	37.5	27.2	8.2	7.4	9.1	7.4	30.	80.
2F	9	10.5	3.6	2.5	29.4	22.7	7.8	7.4	7.4	7.4	30.	80.

BAY 242

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	8	3.4	3.4	3.4	8.5	8.5	8.5	8.5	8.5	8.5	40.	70.
5F	8	3.4	6.5	3.4	8.5	8.5	9.5	8.5	8.5	8.5	40.	70.
4F	8	3.4	6.8	3.4	8.5	8.5	8.7	8.5	8.5	8.5	40.	70.
3F	8	3.4	5.8	3.4	8.5	8.5	8.5	8.5	8.5	8.5	40.	70.
2F	8	3.4	3.4	3.4	8.5	8.5	8.5	8.5	8.5	8.5	40.	70.

BAY 243

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	8	3.4	3.4	3.4	8.5	8.5	8.5	8.5	8.5	8.5	40.	70.
7F	8	3.4	3.4	3.4	8.5	8.5	8.5	8.5	8.5	8.5	40.	70.
6F	8	3.4	3.4	3.4	8.5	8.5	8.5	8.5	8.5	8.5	40.	70.
5F	8	3.4	3.4	3.4	8.5	8.5	8.5	8.5	8.5	8.5	40.	70.
4F	8	3.4	3.4	3.4	8.5	8.5	8.5	8.5	8.5	8.5	40.	70.
3F	8	3.4	3.4	3.4	8.5	8.5	8.5	8.5	8.5	8.5	40.	70.
2F	8	3.4	3.4	3.4	8.5	8.5	8.5	8.5	8.5	8.5	40.	70.

BAY 244

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	10	4.2	4.2	4.2	16.2	12.3	12.3	12.3	12.3	12.3	50.	80.
R1F	10	4.2	4.2	4.2	20.4	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	27.3	13.2	12.3	12.3	12.3	12.3	50.	80.
6F	10	5.0	4.2	4.2	32.6	15.6	12.3	12.3	12.3	12.3	50.	80.

BAY 245

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	5.0	4.5	4.8	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.
B1F	9	5.0	4.3	4.8	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 246

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	4.2	4.2	15.7	12.3	12.3	12.3	12.3	32.1	15.4	50.	80.
B1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 247

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.
R1F	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.
7F	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.
6F	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.
5F	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.
4F	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.

3F	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.
2F	5	2.5	2.5	2.5	5.4	5.4	5.4	5.4	5.4	5.4	30.	60.

BAY 248

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
5F	8	20.1	3.4	3.4	24.7	11.8	10.4	8.5	8.5	8.5	40.	70.
4F	8	20.4	3.4	3.4	23.7	11.3	9.8	8.5	8.5	8.5	40.	70.
3F	8	19.3	3.4	3.4	23.6	11.3	9.7	8.5	8.5	8.5	40.	70.

BAY 249

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	8	6.7	6.1	5.8	15.0	8.5	8.5	8.5	8.5	8.5	40.	70.

BAY 250

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	8	8.7	3.4	3.4	21.6	10.4	8.5	8.5	8.5	8.5	40.	70.
R1F	8	8.9	6.8	3.4	21.2	10.2	8.5	8.5	8.5	8.5	40.	70.
7F	8	12.0	9.7	3.4	27.0	12.8	8.5	10.2	8.5	8.5	40.	70.
6F	8	13.6	11.3	3.4	32.0	15.0	10.5	13.1	8.5	8.5	40.	70.

BAY 251

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	14.5	9.4	14.6	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	9	7.8	5.6	7.8	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 252

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	13.4	11.2	13.8	26.5	15.0	12.3	12.3	27.8	14.0	50.	80.
7F	10	16.6	14.2	16.8	36.4	23.3	12.3	12.3	37.8	23.2	50.	80.
6F	10	17.4	15.1	17.7	40.1	26.9	12.3	12.3	39.7	24.9	50.	80.
5F	10	18.3	15.8	18.5	41.7	28.7	12.3	12.3	41.7	27.4	50.	80.
4F	10	18.0	15.5	18.2	40.7	27.7	12.3	12.3	40.7	26.5	50.	80.
3F	10	17.4	14.8	17.5	38.4	25.5	12.3	12.3	38.4	24.5	50.	80.
2F	10	15.4	12.8	15.5	32.3	19.2	12.3	12.3	31.7	18.5	50.	80.
1F	10	11.8	6.5	11.9	26.2	12.7	12.3	15.4	28.0	13.5	50.	80.
B1F	9	2.5	2.5	2.5	9.0	7.4	7.4	7.4	9.1	7.4	30.	80.

BAY 253

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 254

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
6F	10	17.0	16.6	18.8	35.2	29.3	12.3	12.3	40.2	23.7	50.	80.
5F	10	19.3	18.7	21.0	40.4	34.2	12.3	12.3	46.9	30.4	50.	80.
4F	10	18.9	18.0	20.3	39.4	32.5	12.3	12.3	44.5	29.1	50.	80.
3F	10	18.3	17.1	19.4	37.7	29.9	12.3	12.3	41.6	27.3	50.	80.

2F	10	15.8	14.3	16.7	30.7	22.4	12.3	12.3	33.4	20.6	50.	80.
1F	10	9.3	4.8	9.4	21.0	12.3	12.3	12.3	21.5	12.3	50.	80.
B1F	9	7.9	6.0	7.9	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 255

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
6F	10	16.7	15.1	17.3	34.2	24.5	12.3	12.3	36.4	23.5	50.	80.
5F	10	19.8	18.2	20.6	42.2	33.3	12.3	12.3	45.1	31.5	50.	80.
4F	10	19.2	17.5	19.8	40.4	31.3	12.3	12.3	42.9	29.8	50.	80.
3F	10	18.5	16.7	19.1	38.5	29.1	12.3	12.3	40.4	27.9	50.	80.
2F	10	16.0	14.1	16.4	31.3	21.8	12.3	12.3	32.6	21.0	50.	80.
1F	10	9.3	4.8	9.4	20.9	12.3	12.3	12.3	21.4	12.3	50.	80.
B1F	9	7.9	6.0	7.9	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 256

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
6F	10	16.7	15.2	17.4	34.1	24.9	12.3	12.3	36.5	23.2	50.	80.
5F	10	19.8	18.2	20.6	42.2	33.3	12.3	12.3	45.1	31.5	50.	80.
4F	10	19.2	17.5	19.8	40.4	31.3	12.3	12.3	42.9	29.7	50.	80.
3F	10	18.5	16.7	19.1	38.5	29.1	12.3	12.3	40.4	27.9	50.	80.
2F	10	16.0	14.1	16.4	31.3	21.8	12.3	12.3	32.6	21.0	50.	80.
1F	10	9.3	4.8	9.4	20.9	12.3	12.3	12.3	21.3	12.3	50.	80.
B1F	9	7.9	6.0	7.9	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 257

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
6F	10	17.9	15.7	17.8	37.2	25.5	12.3	12.3	38.4	27.2	50.	80.
5F	10	20.1	17.8	20.2	43.5	32.5	12.3	12.3	43.6	32.2	50.	80.
4F	10	19.5	17.3	19.7	41.6	30.8	12.3	12.3	42.3	30.7	50.	80.
3F	10	18.7	16.6	18.9	39.3	28.6	12.3	12.3	39.8	28.4	50.	80.
2F	10	16.3	14.0	16.3	32.0	21.6	12.3	12.3	32.3	21.6	50.	80.
1F	10	9.3	4.9	9.4	21.0	12.3	12.3	12.3	21.6	12.3	50.	80.
B1F	9	7.9	6.0	7.9	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 258

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	8.9	8.9	9.9	20.4	19.0	12.3	12.3	24.2	16.5	50.	80.
7F	10	11.9	12.0	13.0	29.9	28.4	12.3	12.3	33.7	25.1	50.	80.
6F	10	17.3	15.3	17.9	38.1	26.2	12.3	12.3	42.1	25.9	50.	80.
5F	10	18.1	16.2	18.9	40.1	28.8	12.3	12.3	43.9	27.7	50.	80.
4F	10	17.8	15.8	18.5	39.2	27.7	12.3	12.3	42.5	26.6	50.	80.
3F	10	17.5	15.3	18.0	37.8	26.0	12.3	12.3	41.0	25.7	50.	80.
2F	10	14.6	12.3	15.0	29.6	17.8	12.3	12.3	30.1	16.0	50.	80.
1F	10	11.9	6.5	11.8	27.9	13.4	12.3	15.4	26.3	12.7	50.	80.
B1F	9	2.5	2.5	2.5	9.1	7.4	7.4	7.4	9.0	7.4	30.	80.

BAY 259

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	10	34.8	36.0	38.2	40.7	43.9	12.3	12.3	47.5	40.8	50.	80.
1F	10	15.1	11.6	15.9	12.3	12.3	12.3	12.3	14.2	12.3	50.	80.

B1F	9	8.3	6.5	8.3	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 260

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	16.2	9.6	16.2	32.9	15.8	12.3	19.8	33.3	15.9	50.	80.
B1F	9	2.5	2.5	2.5	9.2	7.4	7.4	7.4	9.3	7.4	30.	80.

BAY 261

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
3F	13	14.4	11.9	13.7	12.7	11.1	11.1	11.1	11.1	11.1	45.	80.
2F	13	28.2	26.5	25.8	30.1	26.7	11.1	11.1	23.9	26.0	45.	80.

BAY 262

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
3F	10	13.0	7.3	13.9	12.4	12.3	12.3	12.3	16.0	12.3	50.	80.
2F	10	13.7	11.0	15.4	19.9	17.2	12.3	12.3	26.8	16.9	50.	80.

BAY 263

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	18.4	8.3	19.1	12.3	12.3	12.3	12.3	14.8	12.3	50.	80.
B1F	9	7.5	4.6	7.5	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 264

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	10.6	4.2	10.6	17.3	12.3	12.3	12.3	17.2	12.3	50.	80.
B1F	9	7.5	4.0	7.5	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 265

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	18.8	7.5	17.5	14.2	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	9	7.5	4.2	7.5	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 266

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
6F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
5F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
4F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
3F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 267

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
6F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
5F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

4F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
3F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 268

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
5F	6	2.5	2.5	2.5	6.4	6.4	6.4	6.4	6.4	6.4	30.	70.
4F	6	2.5	2.5	2.5	6.4	6.4	6.4	6.4	6.4	6.4	30.	70.
3F	6	2.5	2.5	2.5	6.4	6.4	6.4	6.4	6.4	6.4	30.	70.
2F	6	2.5	2.5	2.5	6.4	6.4	6.4	6.4	6.4	6.4	30.	70.

BAY 269

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
RPF	6	2.5	2.5	2.5	6.4	6.4	6.4	6.4	6.4	6.4	30.	70.
R1F	6	2.5	2.5	2.5	6.4	6.4	6.4	6.4	6.4	6.4	30.	70.
7F	6	2.5	2.5	2.5	6.4	6.4	6.4	6.4	6.4	6.4	30.	70.
6F	6	2.5	2.5	2.5	6.4	6.4	6.4	6.4	6.4	6.4	30.	70.

BAY 270

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	15.0	11.4	14.7	12.9	12.3	12.3	12.3	12.3	12.3	50.	80.
B1F	9	6.2	4.8	6.1	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 271

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	13.3	50.	80.
B1F	9	2.5	2.5	2.5	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 272

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
7F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
6F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
5F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
4F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.
3F	10	4.2	4.2	4.2	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 273

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	18.5	8.4	19.3	14.8	12.3	12.3	12.3	19.0	12.3	50.	80.

BAY 274

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	18.7	8.8	20.1	14.0	12.3	12.3	12.3	20.4	12.3	50.	80.

BAY 275

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	18.7	8.5	19.8	14.0	12.3	12.3	12.3	19.5	12.3	50.	80.

BAY 276

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	18.6	8.5	19.8	13.7	12.3	12.3	12.3	19.4	12.3	50.	80.

BAY 277

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	18.7	8.5	19.8	14.0	12.3	12.3	12.3	19.4	12.3	50.	80.

BAY 278

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	18.7	8.7	20.0	14.1	12.3	12.3	12.3	20.1	12.3	50.	80.

BAY 279

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	18.1	8.2	18.9	14.3	12.3	12.3	12.3	18.4	12.3	50.	80.

BAY 280

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	18.3	8.0	18.8	14.9	12.3	12.3	12.3	17.7	12.3	50.	80.

BAY 281

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	18.1	7.9	18.9	12.7	12.3	12.3	12.3	16.6	12.3	50.	80.

BAY 282

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	24.4	9.5	20.4	17.3	12.3	12.3	12.3	18.3	12.3	50.	80.

BAY 283

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	18.0	7.8	19.3	12.3	12.3	12.3	12.3	17.4	12.3	50.	80.

BAY 284

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	16.6	7.3	16.2	12.3	12.3	12.3	12.3	14.0	12.3	50.	80.

BAY 285

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	7.3	5.8	7.3	7.9	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 286

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	8.9	5.4	8.9	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 287

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	10	17.3	9.3	16.1	12.3	12.3	12.3	12.3	12.3	12.3	50.	80.

BAY 288

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	4.3	2.5	4.3	9.6	7.4	7.4	7.4	9.6	7.4	30.	80.

BAY 289

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	8.9	5.7	8.9	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 290

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	8.8	5.4	8.8	19.2	9.2	7.4	10.3	19.2	9.2	30.	80.

BAY 291

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	6.7	3.9	6.7	14.4	7.4	7.4	7.9	14.4	7.4	30.	80.

BAY 292

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	6.7	3.9	6.7	14.4	7.4	7.4	7.9	14.4	7.4	30.	80.

BAY 293

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	6.7	3.9	6.7	14.4	7.4	7.4	7.9	14.4	7.4	30.	80.

BAY 294

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	6.7	3.9	6.7	14.4	7.4	7.4	7.9	14.4	7.4	30.	80.

BAY 295

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	8.8	5.4	8.8	19.2	9.2	7.4	10.3	19.2	9.2	30.	80.

BAY 296

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	9.1	6.5	9.1	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 297

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	9.0	5.6	9.0	19.8	9.5	7.4	10.6	19.8	9.5	30.	80.

BAY 298

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	9.7	5.3	9.7	24.0	11.4	7.4	12.0	24.0	11.4	30.	80.

BAY 299

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	9.1	4.6	9.1	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

BAY 300

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
1F	9	9.8	4.0	9.8	7.4	7.4	7.4	7.4	7.4	7.4	30.	80.

NTC ID	SEC ID	STORY NAME	Pt(%) ASt/AG	ASe {cm^2}	ASs {cm^2}	ASt {cm^2}	VMAJ AV{cm^2/10cm}	VMIN	DMAJ {cm}	DMIN {cm}
1	5	1F	1.00	16.00	16.00	64.00	1.03	0.65	80.0	80.0
1	5	B1F	1.00	16.00	16.00	64.00	1.05	0.66	80.0	80.0
2	5	1F	1.00	16.00	16.00	64.00	2.07	0.03	80.0	80.0
2	5	B1F	1.00	16.00	16.00	64.00	2.10	0.03	80.0	80.0
3	5	1F	1.00	16.00	16.00	64.00	2.07	0.01	80.0	80.0
3	5	B1F	1.00	16.00	16.00	64.00	2.10	0.00	80.0	80.0
4	5	1F	1.00	16.00	16.00	64.00	2.07	0.00	80.0	80.0
4	5	B1F	1.00	16.00	16.00	64.00	2.10	0.00	80.0	80.0
5	5	1F	1.00	16.00	16.00	64.00	2.07	0.00	80.0	80.0
5	5	B1F	1.00	16.00	16.00	64.00	2.10	0.01	80.0	80.0
6	5	1F	1.00	16.00	16.00	64.00	1.03	0.03	80.0	80.0
6	5	B1F	1.00	16.00	16.00	64.00	1.05	0.15	80.0	80.0
7	5	1F	1.00	16.00	16.00	64.00	0.67	0.65	80.0	80.0
7	5	B1F	1.00	16.00	16.00	64.00	0.66	0.66	80.0	80.0
8	5	1F	1.00	16.00	16.00	64.00	1.04	0.65	80.0	80.0
8	5	B1F	1.00	16.00	16.00	64.00	1.05	0.66	80.0	80.0
9	5	1F	1.00	16.00	16.00	64.00	0.89	0.65	80.0	80.0
9	5	B1F	1.00	16.00	16.00	64.00	0.79	0.66	80.0	80.0
10	5	1F	1.00	16.00	16.00	64.00	0.89	0.65	80.0	80.0
10	5	B1F	1.00	16.00	16.00	64.00	0.79	0.66	80.0	80.0
11	5	1F	1.00	16.00	16.00	64.00	0.39	0.39	80.0	80.0
11	5	B1F	1.00	16.00	16.00	64.00	0.39	0.39	80.0	80.0

12	3	1F	1.00	9.00	9.00	36.00	0.53	0.53	60.0	60.0
12	3	B1F	1.00	9.00	9.00	36.00	0.54	0.54	60.0	60.0
13	14	R1F	1.04	8.83	18.55	54.77	2.01	0.72	50.0	105.0
13	14	7F	1.10	9.32	19.57	57.78	1.95	0.89	50.0	105.0
13	14	6F	1.15	9.77	20.51	60.55	1.96	0.95	50.0	105.0
13	14	5F	1.33	11.24	23.60	69.67	3.22	1.76	50.0	105.0
13	14	4F	1.51	12.79	26.85	79.28	0.87	1.73	50.0	105.0
13	14	3F	1.76	14.86	31.21	92.14	0.81	1.78	50.0	105.0
13	14	2F	2.83	23.96	50.32	148.55	0.53	1.45	50.0	105.0
13	14	1F	1.00	8.47	17.78	52.50	0.88	0.92	50.0	105.0
13	14	B1F	1.00	8.47	17.78	52.50	1.45	0.50	50.0	105.0
14	6	R1F	1.00	17.78	22.22	80.00	2.32	1.17	80.0	100.0
14	6	7F	1.00	17.78	22.22	80.00	2.15	1.23	80.0	100.0
14	6	6F	1.00	17.78	22.22	80.00	2.02	1.22	80.0	100.0
14	6	5F	1.00	17.78	22.22	80.00	1.12	2.19	80.0	100.0
14	6	4F	1.00	17.78	22.22	80.00	0.70	2.06	80.0	100.0
14	6	3F	1.02	18.15	22.69	81.69	0.43	2.06	80.0	100.0
14	6	2F	1.71	30.45	38.06	137.01	0.37	2.06	80.0	100.0
14	8	1F	1.00	21.11	40.89	124.00	0.70	1.17	80.0	155.0
14	8	B1F	1.00	21.11	40.89	124.00	0.86	0.41	80.0	155.0
15	6	R1F	1.00	17.78	22.22	80.00	2.36	1.11	80.0	100.0
15	6	7F	1.00	17.78	22.22	80.00	2.24	1.18	80.0	100.0
15	6	6F	1.00	17.78	22.22	80.00	2.11	1.18	80.0	100.0
15	6	5F	1.00	17.78	22.22	80.00	1.25	2.11	80.0	100.0
15	6	4F	1.00	17.78	22.22	80.00	0.80	1.99	80.0	100.0
15	6	3F	1.00	17.78	22.22	80.00	0.54	1.99	80.0	100.0
15	6	2F	1.62	28.71	35.89	129.21	0.53	1.95	80.0	100.0
15	8	1F	1.00	21.11	40.89	124.00	0.64	1.14	80.0	155.0
15	8	B1F	1.00	21.11	40.89	124.00	0.79	0.40	80.0	155.0
16	6	R1F	1.00	17.78	22.22	80.00	2.41	1.07	80.0	100.0
16	6	7F	1.00	17.78	22.22	80.00	2.28	1.14	80.0	100.0
16	6	6F	1.00	17.78	22.22	80.00	0.26	1.14	80.0	100.0
16	6	5F	1.00	17.78	22.22	80.00	1.30	2.04	80.0	100.0
16	6	4F	1.00	17.78	22.22	80.00	0.85	1.94	80.0	100.0
16	6	3F	1.00	17.78	22.22	80.00	0.57	1.96	80.0	100.0
16	6	2F	1.66	29.52	36.91	132.86	0.41	2.13	80.0	100.0
16	8	1F	1.00	21.11	40.89	124.00	0.86	0.52	80.0	155.0
16	8	B1F	1.00	21.11	40.89	124.00	1.05	0.69	80.0	155.0
17	6	R1F	1.00	17.78	22.22	80.00	2.38	0.87	80.0	100.0
17	6	7F	1.00	17.78	22.22	80.00	2.27	1.02	80.0	100.0
17	6	6F	1.00	17.78	22.22	80.00	2.14	1.04	80.0	100.0
17	6	5F	1.00	17.78	22.22	80.00	1.32	1.84	80.0	100.0
17	6	4F	1.00	17.78	22.22	80.00	0.89	1.72	80.0	100.0
17	6	3F	1.00	17.78	22.22	80.00	0.58	1.64	80.0	100.0
17	6	2F	1.23	21.90	27.37	98.54	0.30	1.42	80.0	100.0
17	6	1F	1.00	17.78	22.22	80.00	0.14	1.34	80.0	100.0
17	6	B1F	1.00	17.78	22.22	80.00	0.07	0.53	80.0	100.0
18	6	R1F	1.00	17.78	22.22	80.00	2.33	0.89	80.0	100.0

18	6	7F	1.00	17.78	22.22	80.00	2.17	1.07	80.0	100.0
18	6	6F	1.00	17.78	22.22	80.00	2.03	1.09	80.0	100.0
18	6	5F	1.00	17.78	22.22	80.00	1.16	1.93	80.0	100.0
18	6	4F	1.00	17.78	22.22	80.00	0.75	1.80	80.0	100.0
18	6	3F	1.00	17.78	22.22	80.00	0.45	1.71	80.0	100.0
18	6	2F	1.30	23.04	28.80	103.69	0.34	1.48	80.0	100.0
18	6	1F	1.00	17.78	22.22	80.00	0.17	1.41	80.0	100.0
18	6	B1F	1.00	17.78	22.22	80.00	0.05	0.54	80.0	100.0
19	14	R1F	1.63	13.82	29.01	85.66	3.21	0.61	50.0	105.0
19	14	7F	1.73	14.62	30.70	90.65	2.59	0.74	50.0	105.0
19	14	6F	1.54	13.02	27.33	80.69	2.38	0.88	50.0	105.0
19	14	5F	2.14	18.09	37.98	112.13	4.23	1.50	50.0	105.0
19	14	4F	1.73	14.67	30.80	90.92	1.43	1.44	50.0	105.0
19	14	3F	1.62	13.70	28.78	84.97	1.11	1.53	50.0	105.0
19	14	2F	1.93	16.32	34.28	101.21	0.48	1.26	50.0	105.0
19	14	1F	1.53	12.93	27.16	80.19	0.17	1.05	50.0	105.0
19	14	B1F	1.00	8.47	17.78	52.50	0.14	0.49	50.0	105.0
20	15	RPF	2.21	13.81	13.81	55.24	0.98	0.60	50.0	50.0
20	15	R1F	1.00	6.25	6.25	25.00	0.00	0.00	50.0	50.0
20	15	7F	1.00	6.25	6.25	25.00	0.00	0.00	50.0	50.0
20	15	6F	1.00	6.25	6.25	25.00	0.00	0.00	50.0	50.0
20	15	5F	1.00	6.25	6.25	25.00	0.00	0.00	50.0	50.0
20	15	4F	1.00	6.25	6.25	25.00	0.00	0.00	50.0	50.0
20	15	3F	1.00	6.25	6.25	25.00	0.00	0.00	50.0	50.0
20	15	2F	1.00	6.25	6.25	25.00	0.00	0.00	50.0	50.0
20	14	1F	1.00	8.47	17.78	52.50	1.09	0.26	50.0	105.0
20	14	B1F	1.00	8.47	17.78	52.50	1.10	0.39	50.0	105.0
21	3	1F	1.00	9.00	9.00	36.00	0.78	0.53	60.0	60.0
21	3	B1F	1.00	9.00	9.00	36.00	0.54	0.54	60.0	60.0
22	10	RPF	1.00	25.00	25.00	100.00	0.62	0.66	100.0	100.0
22	10	R1F	1.00	25.00	25.00	100.00	1.08	0.92	100.0	100.0
22	10	7F	1.00	25.00	25.00	100.00	1.79	1.30	100.0	100.0
22	10	6F	1.00	25.00	25.00	100.00	1.76	1.58	100.0	100.0
22	10	5F	1.00	25.00	25.00	100.00	2.33	1.73	100.0	100.0
22	10	4F	1.00	25.00	25.00	100.00	2.20	1.96	100.0	100.0
22	10	3F	1.00	25.00	25.00	100.00	2.22	1.93	100.0	100.0
22	10	2F	1.07	26.73	26.73	106.93	2.45	2.43	100.0	100.0
22	10	1F	1.00	25.00	25.00	100.00	1.53	0.07	100.0	100.0
22	10	B1F	1.00	25.00	25.00	100.00	0.83	0.38	100.0	100.0
23	6	R1F	1.15	20.50	25.62	92.24	3.23	2.29	80.0	100.0
23	6	7F	1.35	23.92	29.90	107.64	3.06	2.07	80.0	100.0
23	6	6F	1.21	21.53	26.92	96.90	2.87	2.04	80.0	100.0
23	6	5F	1.67	29.60	37.00	133.21	4.98	3.63	80.0	100.0
23	6	4F	1.35	24.07	30.09	108.32	4.51	3.40	80.0	100.0
23	6	3F	1.31	23.23	29.04	104.54	4.20	3.34	80.0	100.0
23	6	2F	1.19	21.08	26.35	94.84	3.13	2.91	80.0	100.0
23	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
23	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
24	6	R1F	1.00	17.78	22.22	80.00	2.72	2.56	80.0	100.0

24	6	7F	1.00	17.78	22.22	80.00	2.34	2.39	80.0	100.0
24	6	6F	1.00	17.78	22.22	80.00	0.25	2.27	80.0	100.0
24	6	5F	1.21	21.52	26.89	96.82	1.34	3.96	80.0	100.0
24	6	4F	1.00	17.78	22.22	80.00	0.90	3.65	80.0	100.0
24	6	3F	1.02	18.12	22.65	81.53	0.59	3.52	80.0	100.0
24	6	2F	1.22	21.67	27.09	97.54	0.30	2.99	80.0	100.0
24	6	1F	1.00	17.78	22.22	80.00	0.04	0.85	80.0	100.0
24	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
25	6	R1F	1.00	17.78	22.22	80.00	2.52	2.60	80.0	100.0
25	6	7F	1.00	17.78	22.22	80.00	2.25	2.38	80.0	100.0
25	6	6F	1.00	17.78	22.22	80.00	0.20	2.24	80.0	100.0
25	6	5F	1.18	20.96	26.20	94.33	1.25	3.91	80.0	100.0
25	6	4F	1.00	17.78	22.22	80.00	0.81	3.59	80.0	100.0
25	6	3F	1.00	17.78	22.22	80.00	0.49	3.45	80.0	100.0
25	6	2F	1.14	20.25	25.31	91.10	0.23	2.89	80.0	100.0
25	6	1F	1.00	17.78	22.22	80.00	0.10	0.85	80.0	100.0
25	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
26	6	R1F	1.00	17.78	22.22	80.00	2.55	2.47	80.0	100.0
26	6	7F	1.00	17.78	22.22	80.00	2.26	2.28	80.0	100.0
26	6	6F	1.00	17.78	22.22	80.00	0.17	2.16	80.0	100.0
26	6	5F	1.10	19.51	24.38	87.77	1.24	3.77	80.0	100.0
26	6	4F	1.00	17.78	22.22	80.00	0.80	3.48	80.0	100.0
26	6	3F	1.00	17.78	22.22	80.00	0.48	3.35	80.0	100.0
26	6	2F	1.03	18.34	22.92	82.52	0.22	2.77	80.0	100.0
26	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
26	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
27	6	R1F	1.00	17.78	22.22	80.00	2.50	2.36	80.0	100.0
27	6	7F	1.00	17.78	22.22	80.00	2.25	2.18	80.0	100.0
27	6	6F	1.00	17.78	22.22	80.00	0.18	2.08	80.0	100.0
27	6	5F	1.00	17.78	22.22	80.00	1.22	1.74	80.0	100.0
27	6	4F	1.00	17.78	22.22	80.00	0.77	1.41	80.0	100.0
27	6	3F	1.00	17.78	22.22	80.00	0.44	1.20	80.0	100.0
27	6	2F	1.00	17.78	22.22	80.00	0.00	0.62	80.0	100.0
27	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
27	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
28	6	R1F	1.00	17.78	22.22	80.00	2.62	2.63	80.0	100.0
28	6	7F	1.00	17.78	22.22	80.00	2.33	2.19	80.0	100.0
28	6	6F	1.00	17.78	22.22	80.00	0.00	0.33	80.0	100.0
28	6	5F	1.00	17.78	22.22	80.00	1.29	1.78	80.0	100.0
28	6	4F	1.00	17.78	22.22	80.00	0.84	1.46	80.0	100.0
28	6	3F	1.00	17.78	22.22	80.00	0.52	1.26	80.0	100.0
28	6	2F	1.00	17.78	22.22	80.00	0.00	0.68	80.0	100.0
28	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
28	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
29	6	R1F	1.06	18.84	23.55	84.79	2.99	2.44	80.0	100.0
29	6	7F	1.23	21.89	27.36	98.49	2.94	1.90	80.0	100.0
29	6	6F	1.10	19.48	24.35	87.65	2.78	0.16	80.0	100.0
29	6	5F	1.56	27.80	34.75	125.09	4.89	1.38	80.0	100.0
29	6	4F	1.27	22.49	28.12	101.23	4.45	1.12	80.0	100.0
29	6	3F	1.21	21.55	26.94	96.98	4.12	0.95	80.0	100.0

29	6	2F	1.06	18.78	23.48	84.52	3.06	0.43	80.0	100.0
29	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
29	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
30	6	RPF	1.00	17.78	22.22	80.00	0.79	0.56	80.0	100.0
30	6	R1F	1.00	17.78	22.22	80.00	1.29	0.79	80.0	100.0
30	6	7F	1.00	17.78	22.22	80.00	2.29	1.11	80.0	100.0
30	6	6F	1.00	17.78	22.22	80.00	2.36	1.35	80.0	100.0
30	6	5F	1.00	17.78	22.22	80.00	3.65	0.32	80.0	100.0
30	6	4F	1.00	17.78	22.22	80.00	3.73	0.36	80.0	100.0
30	6	3F	1.00	17.78	22.22	80.00	1.55	0.00	80.0	100.0
30	6	2F	1.00	17.78	22.22	80.00	0.50	0.00	80.0	100.0
30	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
30	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
31	5	1F	1.13	18.01	18.01	72.04	3.95	2.61	80.0	80.0
31	5	B1F	1.00	16.00	16.00	64.00	0.43	0.00	80.0	80.0
32	5	1F	1.54	24.63	24.63	98.52	3.85	2.86	80.0	80.0
32	5	B1F	1.00	16.00	16.00	64.00	0.40	0.00	80.0	80.0
33	5	1F	1.00	16.00	16.00	64.00	1.59	2.76	80.0	80.0
33	5	B1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
34	5	1F	1.00	16.00	16.00	64.00	1.61	2.71	80.0	80.0
34	5	B1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
35	5	1F	1.00	16.00	16.00	64.00	0.65	1.45	80.0	80.0
35	5	B1F	1.00	16.00	16.00	64.00	0.66	0.93	80.0	80.0
36	15	RPF	2.56	15.97	15.97	63.88	0.99	0.76	50.0	50.0
37	15	RPF	1.55	9.68	9.68	38.73	1.03	0.98	50.0	50.0
38	11	R1F	1.20	19.28	19.28	77.11	1.76	2.66	80.0	80.0
38	11	7F	1.35	21.53	21.53	86.12	1.51	2.00	80.0	80.0
38	11	6F	1.00	16.00	16.00	64.00	1.38	1.74	80.0	80.0
38	11	5F	1.26	20.10	20.10	80.42	2.32	2.85	80.0	80.0
38	11	4F	1.00	16.00	16.00	64.00	0.33	2.53	80.0	80.0
38	11	3F	1.12	17.94	17.94	71.76	0.51	2.37	80.0	80.0
38	11	2F	1.75	28.07	28.07	112.30	0.50	1.67	80.0	80.0
38	11	1F	1.00	16.01	16.01	64.06	0.34	0.94	80.0	80.0
38	11	B1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
39	6	R1F	1.00	17.78	22.22	80.00	2.43	2.48	80.0	100.0
39	6	7F	1.00	17.78	22.22	80.00	2.24	2.27	80.0	100.0
39	6	6F	1.00	17.78	22.22	80.00	0.14	2.15	80.0	100.0
39	6	5F	1.17	20.88	26.09	93.94	1.17	3.67	80.0	100.0
39	6	4F	1.00	17.78	22.22	80.00	0.72	3.35	80.0	100.0
39	6	3F	1.03	18.32	22.91	82.46	0.38	3.13	80.0	100.0
39	6	2F	1.20	21.26	26.58	95.68	0.18	2.63	80.0	100.0
39	6	1F	1.00	17.78	22.22	80.00	0.06	0.94	80.0	100.0
39	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
40	6	R1F	1.00	17.78	22.22	80.00	2.51	2.36	80.0	100.0

40	6	7F	1.00	17.78	22.22	80.00	2.22	2.12	80.0	100.0
40	6	6F	1.00	17.78	22.22	80.00	0.11	1.99	80.0	100.0
40	6	5F	1.04	18.54	23.18	83.45	1.14	3.48	80.0	100.0
40	6	4F	1.00	17.78	22.22	80.00	0.69	3.20	80.0	100.0
40	6	3F	1.00	17.78	22.22	80.00	0.34	3.02	80.0	100.0
40	6	2F	1.06	18.85	23.57	84.84	0.15	2.53	80.0	100.0
40	6	1F	1.00	17.78	22.22	80.00	0.06	0.89	80.0	100.0
40	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
41	6	R1F	1.00	17.78	22.22	80.00	2.46	2.39	80.0	100.0
41	6	7F	1.00	17.78	22.22	80.00	2.29	2.21	80.0	100.0
41	6	6F	1.00	17.78	22.22	80.00	0.14	2.13	80.0	100.0
41	6	5F	1.14	20.33	25.41	91.47	1.22	3.64	80.0	100.0
41	6	4F	1.00	17.78	22.22	80.00	0.76	3.35	80.0	100.0
41	6	3F	1.02	18.21	22.76	81.94	0.41	3.19	80.0	100.0
41	6	2F	1.18	21.03	26.29	94.64	0.16	2.62	80.0	100.0
41	6	1F	1.00	17.78	22.22	80.00	0.07	0.95	80.0	100.0
41	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
42	11	RPF	1.02	16.29	16.29	65.16	0.81	2.72	80.0	80.0
42	11	R1F	1.12	17.84	17.84	71.37	1.17	1.50	80.0	80.0
42	11	7F	1.31	21.03	21.03	84.11	1.53	1.89	80.0	80.0
42	11	6F	1.00	16.00	16.00	64.00	1.39	1.69	80.0	80.0
42	11	5F	1.13	18.03	18.03	72.10	0.46	2.78	80.0	80.0
42	11	4F	1.00	16.00	16.00	64.00	0.32	2.48	80.0	80.0
42	11	3F	1.02	16.35	16.35	65.42	0.34	2.34	80.0	80.0
42	11	2F	1.69	26.98	26.98	107.94	0.49	1.64	80.0	80.0
42	11	1F	1.00	16.00	16.00	64.00	0.22	0.94	80.0	80.0
42	11	B1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
43	5	1F	1.00	16.00	16.00	64.00	0.93	0.56	80.0	80.0
44	6	R1F	1.00	17.78	22.22	80.00	0.82	2.35	80.0	100.0
44	6	7F	1.00	17.78	22.22	80.00	0.88	1.96	80.0	100.0
44	6	6F	1.00	17.78	22.22	80.00	1.57	1.78	80.0	100.0
44	6	5F	1.01	17.89	22.37	80.52	2.79	1.11	80.0	100.0
44	6	4F	1.00	17.78	22.22	80.00	2.53	0.72	80.0	100.0
44	6	3F	1.00	17.78	22.22	80.00	2.35	0.45	80.0	100.0
44	6	2F	1.17	20.82	26.03	93.69	1.73	0.39	80.0	100.0
44	6	1F	1.00	17.78	22.22	80.00	0.95	0.29	80.0	100.0
44	6	B1F	1.00	17.78	22.22	80.00	0.66	0.69	80.0	100.0
45	6	R1F	1.00	17.78	22.22	80.00	2.11	2.39	80.0	100.0
45	6	7F	1.06	18.89	23.61	85.00	2.09	1.90	80.0	100.0
45	6	6F	1.00	17.78	22.22	80.00	0.36	0.00	80.0	100.0
45	6	5F	1.22	21.77	27.22	97.98	2.09	0.96	80.0	100.0
45	6	4F	1.00	17.78	22.22	80.00	1.64	0.57	80.0	100.0
45	6	3F	1.00	17.78	22.22	80.00	1.33	0.31	80.0	100.0
45	6	2F	1.00	17.78	22.22	80.00	0.45	0.00	80.0	100.0
45	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
45	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
46	11	R1F	1.00	16.00	16.00	64.00	1.99	1.04	80.0	80.0
46	11	7F	1.02	16.30	16.30	65.19	1.61	1.40	80.0	80.0
46	11	6F	1.00	16.00	16.00	64.00	1.43	1.54	80.0	80.0

46	11	5F	1.00	16.00	16.00	64.00	2.40	0.88	80.0	80.0
46	11	4F	1.00	16.00	16.00	64.00	0.38	2.59	80.0	80.0
46	11	3F	1.00	16.00	16.00	64.00	0.07	0.74	80.0	80.0
46	11	2F	1.00	16.00	16.00	64.00	0.37	1.46	80.0	80.0
46	11	1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
46	11	B1F	1.00	16.00	16.00	64.00	0.26	1.60	80.0	80.0
47	11	RPF	1.00	16.00	16.00	64.00	1.84	0.63	80.0	80.0
47	11	R1F	1.00	16.00	16.00	64.00	1.36	0.83	80.0	80.0
47	11	7F	1.05	16.83	16.83	67.31	1.59	1.41	80.0	80.0
47	11	6F	1.00	16.00	16.00	64.00	1.42	1.63	80.0	80.0
47	11	5F	1.00	16.00	16.00	64.00	0.49	0.95	80.0	80.0
47	11	4F	1.00	16.00	16.00	64.00	0.28	2.68	80.0	80.0
47	11	3F	1.00	16.00	16.00	64.00	0.01	0.80	80.0	80.0
47	11	2F	1.00	16.00	16.00	64.00	0.35	1.50	80.0	80.0
47	11	1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
47	11	B1F	1.00	16.00	16.00	64.00	0.21	1.55	80.0	80.0
48	15	RPF	1.61	10.04	10.04	40.16	1.59	0.98	50.0	50.0
49	6	R1F	1.00	17.78	22.22	80.00	2.83	2.26	80.0	100.0
49	6	7F	1.00	17.78	22.22	80.00	2.62	1.81	80.0	100.0
49	6	6F	1.00	17.78	22.22	80.00	0.14	0.00	80.0	100.0
49	6	5F	1.15	20.44	25.55	91.97	1.95	0.89	80.0	100.0
49	6	4F	1.00	17.78	22.22	80.00	1.54	0.54	80.0	100.0
49	6	3F	1.00	17.78	22.22	80.00	1.22	0.29	80.0	100.0
49	6	2F	1.00	17.78	22.22	80.00	0.37	0.00	80.0	100.0
49	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
49	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
50	6	R1F	1.00	17.78	22.22	80.00	1.36	1.87	80.0	100.0
50	6	7F	1.00	17.78	22.22	80.00	1.49	1.72	80.0	100.0
50	6	6F	1.00	17.78	22.22	80.00	1.45	1.63	80.0	100.0
50	6	5F	1.00	17.78	22.22	80.00	2.55	0.87	80.0	100.0
50	6	4F	1.00	17.78	22.22	80.00	2.34	0.55	80.0	100.0
50	6	3F	1.00	17.78	22.22	80.00	2.14	0.38	80.0	100.0
50	6	2F	1.27	22.59	28.23	101.64	1.89	0.42	80.0	100.0
50	6	1F	1.00	17.78	22.22	80.00	1.43	0.21	80.0	100.0
50	6	B1F	1.00	17.78	22.22	80.00	2.08	0.09	80.0	100.0
51	5	1F	1.00	16.00	16.00	64.00	3.05	1.28	80.0	80.0
51	5	B1F	1.00	16.00	16.00	64.00	0.63	0.00	80.0	80.0
52	5	1F	1.00	16.00	16.00	64.00	4.43	3.54	80.0	80.0
52	5	B1F	1.00	16.00	16.00	64.00	0.60	0.00	80.0	80.0
53	5	1F	1.00	16.00	16.00	64.00	1.62	3.40	80.0	80.0
53	5	B1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
54	5	1F	1.00	16.00	16.00	64.00	1.64	3.32	80.0	80.0
54	5	B1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
55	5	1F	1.00	16.00	16.00	64.00	0.65	1.58	80.0	80.0
55	5	B1F	1.00	16.00	16.00	64.00	0.66	0.93	80.0	80.0

56	6	R1F	1.00	17.78	22.22	80.00	1.67	2.20	80.0	100.0
56	6	7F	1.02	18.15	22.68	81.66	1.42	1.74	80.0	100.0
56	6	6F	1.16	20.55	25.68	92.46	1.74	2.92	80.0	100.0
56	6	5F	1.65	29.33	36.66	131.97	0.26	4.18	80.0	100.0
56	6	4F	1.60	28.53	35.66	128.38	0.30	4.09	80.0	100.0
56	6	3F	1.82	32.43	40.53	145.92	0.30	4.38	80.0	100.0
56	6	2F	2.07	36.82	46.02	165.68	0.34	3.59	80.0	100.0
56	6	1F	1.06	18.91	23.63	85.07	0.16	1.37	80.0	100.0
56	6	B1F	1.00	17.78	22.22	80.00	0.16	2.47	80.0	100.0
57	6	R1F	1.00	17.78	22.22	80.00	2.28	2.36	80.0	100.0
57	6	7F	1.00	17.78	22.22	80.00	2.12	2.26	80.0	100.0
57	6	6F	1.00	17.78	22.22	80.00	0.00	0.45	80.0	100.0
57	6	5F	1.00	17.78	22.22	80.00	1.00	1.90	80.0	100.0
57	6	4F	1.00	17.78	22.22	80.00	0.58	1.56	80.0	100.0
57	6	3F	1.00	17.78	22.22	80.00	0.24	1.50	80.0	100.0
57	6	2F	1.00	17.78	22.22	80.00	0.00	0.76	80.0	100.0
57	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
57	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
58	16	RPF	1.00	6.25	6.25	25.00	0.88	0.88	50.0	50.0
59	16	RPF	1.00	6.25	6.25	25.00	0.99	2.18	50.0	50.0
59	6	R1F	1.00	17.78	22.22	80.00	1.49	1.69	80.0	100.0
59	6	7F	1.11	19.68	24.60	88.57	2.04	1.71	80.0	100.0
59	6	6F	1.00	17.78	22.22	80.00	0.29	2.19	80.0	100.0
59	6	5F	1.31	23.30	29.13	104.86	2.30	3.03	80.0	100.0
59	6	4F	1.00	17.78	22.22	80.00	1.81	1.25	80.0	100.0
59	6	3F	1.00	17.78	22.22	80.00	1.42	1.37	80.0	100.0
59	6	2F	1.00	17.78	22.22	80.00	0.00	0.66	80.0	100.0
59	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
59	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
60	16	RPF	1.00	6.25	6.25	25.00	0.88	1.76	50.0	50.0
61	16	RPF	1.00	6.25	6.25	25.00	1.23	1.28	50.0	50.0
61	6	R1F	1.23	21.95	27.44	98.77	2.70	1.65	80.0	100.0
61	6	7F	1.18	21.04	26.30	94.66	2.79	2.10	80.0	100.0
61	6	6F	1.00	17.78	22.22	80.00	0.39	0.46	80.0	100.0
61	6	5F	1.34	23.80	29.76	107.12	2.42	1.41	80.0	100.0
61	6	4F	1.00	17.78	22.22	80.00	1.97	1.44	80.0	100.0
61	6	3F	1.00	17.78	22.22	80.00	1.59	1.56	80.0	100.0
61	6	2F	1.00	17.78	22.22	80.00	0.00	0.77	80.0	100.0
61	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
61	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
62	6	R1F	1.00	17.78	22.22	80.00	1.67	2.84	80.0	100.0
62	6	7F	1.10	19.56	24.46	88.04	1.56	2.43	80.0	100.0
62	6	6F	1.00	17.78	22.22	80.00	0.11	2.55	80.0	100.0
62	6	5F	1.56	27.69	34.61	124.60	0.21	4.26	80.0	100.0
62	6	4F	1.54	27.31	34.13	122.88	0.22	4.18	80.0	100.0
62	6	3F	1.78	31.59	39.49	142.15	0.25	4.55	80.0	100.0
62	6	2F	2.02	35.83	44.78	161.22	0.30	3.63	80.0	100.0
62	6	1F	1.00	17.78	22.22	80.00	0.17	1.36	80.0	100.0
62	6	B1F	1.00	17.78	22.22	80.00	0.17	2.43	80.0	100.0

63	6	R1F	1.09	19.36	24.20	87.11	0.57	3.05	80.0	100.0
63	6	7F	1.08	19.11	23.89	86.01	0.94	2.69	80.0	100.0
63	6	6F	1.00	17.78	22.22	80.00	0.00	0.76	80.0	100.0
63	6	5F	1.07	19.04	23.80	85.67	1.56	2.19	80.0	100.0
63	6	4F	1.00	17.78	22.22	80.00	1.14	1.74	80.0	100.0
63	6	3F	1.00	17.78	22.22	80.00	1.01	1.60	80.0	100.0
63	6	2F	1.00	17.78	22.22	80.00	0.26	0.83	80.0	100.0
63	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
63	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
64	16	RPF	1.00	6.25	6.25	25.00	1.76	0.01	50.0	50.0
65	6	6F	1.50	26.69	33.37	120.12	3.69	3.48	80.0	100.0
65	6	5F	1.93	34.25	42.82	154.14	5.98	4.17	80.0	100.0
65	6	4F	1.43	25.42	31.78	114.40	2.98	1.75	80.0	100.0
65	6	3F	1.17	20.85	26.07	93.84	2.33	1.35	80.0	100.0
65	6	2F	1.00	17.78	22.22	80.00	0.58	0.69	80.0	100.0
65	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
65	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
66	16	RPF	1.00	6.25	6.25	25.00	2.20	0.01	50.0	50.0
66	6	R1F	1.65	29.41	36.76	132.33	3.41	2.27	80.0	100.0
66	6	7F	1.51	26.87	33.58	120.89	3.29	2.39	80.0	100.0
66	6	6F	1.23	21.93	27.42	98.70	3.06	2.64	80.0	100.0
66	6	5F	1.56	27.72	34.65	124.75	2.84	1.96	80.0	100.0
66	6	4F	1.12	19.98	24.97	89.89	2.24	1.77	80.0	100.0
66	6	3F	1.00	17.78	22.22	80.00	1.77	1.67	80.0	100.0
66	6	2F	1.00	17.78	22.22	80.00	0.24	0.84	80.0	100.0
66	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
66	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
67	5	1F	1.00	16.00	16.00	64.00	0.77	0.83	80.0	80.0
68	6	R1F	1.00	17.78	22.22	80.00	0.71	2.36	80.0	100.0
68	6	7F	1.00	17.78	22.22	80.00	0.81	2.00	80.0	100.0
68	6	6F	1.00	17.78	22.22	80.00	1.47	1.81	80.0	100.0
68	6	5F	1.00	17.78	22.22	80.00	2.65	1.18	80.0	100.0
68	6	4F	1.00	17.78	22.22	80.00	2.40	0.78	80.0	100.0
68	6	3F	1.00	17.78	22.22	80.00	2.23	0.52	80.0	100.0
68	6	2F	1.07	18.99	23.74	85.46	1.61	0.48	80.0	100.0
68	6	1F	1.00	17.78	22.22	80.00	0.96	0.36	80.0	100.0
68	6	B1F	1.00	17.78	22.22	80.00	0.66	0.63	80.0	100.0
69	6	R1F	1.00	17.78	22.22	80.00	1.55	2.35	80.0	100.0
69	6	7F	1.00	17.78	22.22	80.00	0.72	1.96	80.0	100.0
69	6	6F	1.00	17.78	22.22	80.00	2.58	0.22	80.0	100.0
69	6	5F	1.00	17.78	22.22	80.00	1.13	1.05	80.0	100.0
69	6	4F	1.00	17.78	22.22	80.00	1.19	0.64	80.0	100.0
69	6	3F	1.00	17.78	22.22	80.00	1.08	0.35	80.0	100.0
69	6	2F	1.00	17.78	22.22	80.00	0.46	0.00	80.0	100.0
69	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
69	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
70	6	R1F	1.00	17.78	22.22	80.00	2.22	2.12	80.0	100.0

70	6	7F	1.00	17.78	22.22	80.00	2.06	1.85	80.0	100.0
70	6	6F	1.00	17.78	22.22	80.00	2.21	0.17	80.0	100.0
70	6	5F	1.00	17.78	22.22	80.00	1.14	0.98	80.0	100.0
70	6	4F	1.00	17.78	22.22	80.00	1.10	0.61	80.0	100.0
70	6	3F	1.00	17.78	22.22	80.00	1.02	0.33	80.0	100.0
70	6	2F	1.00	17.78	22.22	80.00	0.34	0.00	80.0	100.0
70	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
70	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
71	6	R1F	1.00	17.78	22.22	80.00	1.22	1.94	80.0	100.0
71	6	7F	1.00	17.78	22.22	80.00	1.36	1.81	80.0	100.0
71	6	6F	1.00	17.78	22.22	80.00	1.34	1.73	80.0	100.0
71	6	5F	1.00	17.78	22.22	80.00	2.37	1.00	80.0	100.0
71	6	4F	1.00	17.78	22.22	80.00	2.18	0.66	80.0	100.0
71	6	3F	1.00	17.78	22.22	80.00	1.99	0.40	80.0	100.0
71	6	2F	1.17	20.71	25.89	93.21	1.76	0.46	80.0	100.0
71	6	1F	1.00	17.78	22.22	80.00	1.34	0.23	80.0	100.0
71	6	B1F	1.00	17.78	22.22	80.00	1.89	0.08	80.0	100.0
72	5	3F	1.00	16.00	16.00	64.00	2.46	1.56	80.0	80.0
72	5	2F	1.69	26.97	26.97	107.89	2.71	1.60	80.0	80.0
72	5	1F	1.00	16.00	16.00	64.00	0.16	0.00	80.0	80.0
72	5	B1F	1.00	16.00	16.00	64.00	0.49	0.00	80.0	80.0
73	5	3F	1.00	16.00	16.00	64.00	2.46	1.30	80.0	80.0
73	5	2F	1.38	22.08	22.08	88.30	2.41	1.71	80.0	80.0
73	5	1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
73	5	B1F	1.00	16.00	16.00	64.00	0.44	0.00	80.0	80.0
74	5	1F	1.00	16.00	16.00	64.00	1.66	2.86	80.0	80.0
74	5	B1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
75	5	1F	1.00	16.00	16.00	64.00	1.62	2.80	80.0	80.0
75	5	B1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
76	5	1F	1.00	16.00	16.00	64.00	0.65	1.39	80.0	80.0
76	5	B1F	1.00	16.00	16.00	64.00	0.66	0.84	80.0	80.0
77	3	1F	1.00	9.00	9.00	36.00	0.00	0.37	60.0	60.0
78	6	R1F	1.00	17.78	22.22	80.00	1.60	2.09	80.0	100.0
78	6	7F	1.00	17.78	22.22	80.00	1.48	1.56	80.0	100.0
78	6	6F	1.00	17.78	22.22	80.00	0.22	2.24	80.0	100.0
78	6	5F	1.09	19.32	24.15	86.95	0.24	3.72	80.0	100.0
78	6	4F	1.00	17.78	22.22	80.00	0.26	3.46	80.0	100.0
78	6	3F	1.00	17.78	22.22	80.00	0.23	3.33	80.0	100.0
78	6	2F	1.06	18.81	23.51	84.62	0.20	2.78	80.0	100.0
78	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
78	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
79	6	R1F	1.00	17.78	22.22	80.00	2.48	2.42	80.0	100.0
79	6	7F	1.00	17.78	22.22	80.00	2.24	2.21	80.0	100.0
79	6	6F	1.00	17.78	22.22	80.00	0.00	0.39	80.0	100.0
79	6	5F	1.00	17.78	22.22	80.00	1.10	1.82	80.0	100.0
79	6	4F	1.00	17.78	22.22	80.00	0.64	1.51	80.0	100.0

79	6	3F	1.00	17.78	22.22	80.00	0.25	1.50	80.0	100.0
79	6	2F	1.00	17.78	22.22	80.00	0.00	0.76	80.0	100.0
79	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
79	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
80	16	RPF	1.00	6.25	6.25	25.00	0.88	0.88	50.0	50.0
81	16	RPF	1.00	6.25	6.25	25.00	0.97	2.19	50.0	50.0
81	6	R1F	1.00	17.78	22.22	80.00	1.54	1.72	80.0	100.0
81	6	7F	1.07	19.02	23.77	85.57	1.92	1.71	80.0	100.0
81	6	6F	1.00	17.78	22.22	80.00	2.55	2.12	80.0	100.0
81	6	5F	1.27	22.65	28.31	101.92	2.21	2.97	80.0	100.0
81	6	4F	1.00	17.78	22.22	80.00	1.73	1.21	80.0	100.0
81	6	3F	1.00	17.78	22.22	80.00	1.33	1.38	80.0	100.0
81	6	2F	1.00	17.78	22.22	80.00	0.00	0.66	80.0	100.0
81	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
81	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
82	16	RPF	1.00	6.25	6.25	25.00	0.88	1.76	50.0	50.0
83	16	RPF	1.00	6.25	6.25	25.00	1.23	1.32	50.0	50.0
83	6	R1F	1.25	22.23	27.79	100.03	2.67	1.76	80.0	100.0
83	6	7F	1.14	20.35	25.44	91.57	2.71	2.02	80.0	100.0
83	6	6F	1.00	17.78	22.22	80.00	0.32	0.41	80.0	100.0
83	6	5F	1.27	22.65	28.31	101.93	2.29	1.31	80.0	100.0
83	6	4F	1.00	17.78	22.22	80.00	1.88	1.37	80.0	100.0
83	6	3F	1.00	17.78	22.22	80.00	1.53	1.55	80.0	100.0
83	6	2F	1.00	17.78	22.22	80.00	0.00	0.74	80.0	100.0
83	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
83	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
84	6	R1F	1.00	17.78	22.22	80.00	1.58	2.60	80.0	100.0
84	6	7F	1.00	17.78	22.22	80.00	1.62	0.46	80.0	100.0
84	6	6F	1.00	17.78	22.22	80.00	0.00	0.28	80.0	100.0
84	6	5F	1.00	17.78	22.22	80.00	0.00	1.81	80.0	100.0
84	6	4F	1.00	17.78	22.22	80.00	0.00	1.58	80.0	100.0
84	6	3F	1.00	17.78	22.22	80.00	0.00	1.51	80.0	100.0
84	6	2F	1.00	17.78	22.22	80.00	0.00	0.89	80.0	100.0
84	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
84	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
85	6	R1F	1.00	17.78	22.22	80.00	0.90	2.36	80.0	100.0
85	6	7F	1.00	17.78	22.22	80.00	0.91	1.98	80.0	100.0
85	6	6F	1.00	17.78	22.22	80.00	1.61	1.80	80.0	100.0
85	6	5F	1.01	17.96	22.46	80.84	2.88	1.14	80.0	100.0
85	6	4F	1.00	17.78	22.22	80.00	2.62	0.73	80.0	100.0
85	6	3F	1.00	17.78	22.22	80.00	2.45	0.49	80.0	100.0
85	6	2F	1.02	18.17	22.71	81.74	1.48	0.81	80.0	100.0
85	6	1F	1.00	17.78	22.22	80.00	1.18	0.46	80.0	100.0
85	6	B1F	1.00	17.78	22.22	80.00	0.66	0.65	80.0	100.0
86	6	R1F	1.00	17.78	22.22	80.00	2.38	2.44	80.0	100.0
86	6	7F	1.12	19.96	24.95	89.82	2.24	2.04	80.0	100.0
86	6	6F	1.00	17.78	22.22	80.00	0.45	0.00	80.0	100.0
86	6	5F	1.36	24.22	30.27	108.97	2.35	1.18	80.0	100.0

86	6	4F	1.02	18.17	22.72	81.78	1.87	0.76	80.0	100.0
86	6	3F	1.00	17.78	22.22	80.00	1.52	0.47	80.0	100.0
86	6	2F	1.00	17.78	22.22	80.00	0.42	0.00	80.0	100.0
86	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
86	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
87	6	R1F	1.00	17.78	22.22	80.00	2.65	2.26	80.0	100.0
87	6	7F	1.00	17.78	22.22	80.00	2.30	1.90	80.0	100.0
87	6	6F	1.00	17.78	22.22	80.00	0.00	0.05	80.0	100.0
87	6	5F	1.00	17.78	22.22	80.00	1.11	1.37	80.0	100.0
87	6	4F	1.00	17.78	22.22	80.00	0.64	1.13	80.0	100.0
87	6	3F	1.00	17.78	22.22	80.00	0.26	1.01	80.0	100.0
87	6	2F	1.00	17.78	22.22	80.00	0.00	0.57	80.0	100.0
87	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
87	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
88	6	R1F	1.00	17.78	22.22	80.00	2.54	2.36	80.0	100.0
88	6	7F	1.00	17.78	22.22	80.00	2.25	2.15	80.0	100.0
88	6	6F	1.00	17.78	22.22	80.00	0.16	2.10	80.0	100.0
88	6	5F	1.13	20.12	25.14	90.52	1.10	3.57	80.0	100.0
88	6	4F	1.00	17.78	22.22	80.00	0.63	3.26	80.0	100.0
88	6	3F	1.03	18.33	22.91	82.49	0.23	3.07	80.0	100.0
88	6	2F	1.20	21.39	26.74	96.26	0.11	2.58	80.0	100.0
88	6	1F	1.00	17.78	22.22	80.00	0.03	0.95	80.0	100.0
88	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
89	6	R1F	1.00	17.78	22.22	80.00	2.54	2.28	80.0	100.0
89	6	7F	1.00	17.78	22.22	80.00	2.23	2.03	80.0	100.0
89	6	6F	1.00	17.78	22.22	80.00	0.12	1.94	80.0	100.0
89	6	5F	1.03	18.36	22.95	82.63	1.07	3.41	80.0	100.0
89	6	4F	1.00	17.78	22.22	80.00	0.60	3.15	80.0	100.0
89	6	3F	1.00	17.78	22.22	80.00	0.20	2.98	80.0	100.0
89	6	2F	1.11	19.69	24.62	88.62	0.08	2.48	80.0	100.0
89	6	1F	1.00	17.78	22.22	80.00	0.04	0.91	80.0	100.0
89	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
90	6	R1F	1.00	17.78	22.22	80.00	2.49	2.33	80.0	100.0
90	6	7F	1.00	17.78	22.22	80.00	2.16	2.14	80.0	100.0
90	6	6F	1.00	17.78	22.22	80.00	0.10	2.12	80.0	100.0
90	6	5F	1.14	20.24	25.30	91.06	0.99	3.60	80.0	100.0
90	6	4F	1.00	17.78	22.22	80.00	0.54	3.31	80.0	100.0
90	6	3F	1.05	18.73	23.41	84.27	0.16	3.15	80.0	100.0
90	6	2F	1.22	21.77	27.21	97.97	0.07	2.59	80.0	100.0
90	6	1F	1.00	17.78	22.22	80.00	0.06	0.97	80.0	100.0
90	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
91	6	R1F	1.00	17.78	22.22	80.00	2.59	2.16	80.0	100.0
91	6	7F	1.00	17.78	22.22	80.00	2.21	1.84	80.0	100.0
91	6	6F	1.00	17.78	22.22	80.00	0.00	0.05	80.0	100.0
91	6	5F	1.00	17.78	22.22	80.00	1.00	1.36	80.0	100.0
91	6	4F	1.00	17.78	22.22	80.00	0.55	1.16	80.0	100.0
91	6	3F	1.00	17.78	22.22	80.00	0.18	1.10	80.0	100.0
91	6	2F	1.00	17.78	22.22	80.00	0.00	0.57	80.0	100.0
91	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
91	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0

92	6	R1F	1.00	17.78	22.22	80.00	2.82	2.22	80.0	100.0
92	6	7F	1.04	18.45	23.06	83.03	2.69	1.94	80.0	100.0
92	6	6F	1.00	17.78	22.22	80.00	0.20	0.00	80.0	100.0
92	6	5F	1.25	22.28	27.85	100.27	2.05	1.08	80.0	100.0
92	6	4F	1.00	17.78	22.22	80.00	1.60	0.71	80.0	100.0
92	6	3F	1.00	17.78	22.22	80.00	1.20	0.45	80.0	100.0
92	6	2F	1.00	17.78	22.22	80.00	0.15	0.00	80.0	100.0
92	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
92	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
93	6	R1F	1.00	17.78	22.22	80.00	1.33	2.03	80.0	100.0
93	6	7F	1.00	17.78	22.22	80.00	1.42	1.85	80.0	100.0
93	6	6F	1.00	17.78	22.22	80.00	1.39	1.75	80.0	100.0
93	6	5F	1.00	17.78	22.22	80.00	2.45	1.05	80.0	100.0
93	6	4F	1.00	17.78	22.22	80.00	2.23	0.71	80.0	100.0
93	6	3F	1.00	17.78	22.22	80.00	1.99	0.62	80.0	100.0
93	6	2F	1.18	21.00	26.25	94.51	1.82	0.75	80.0	100.0
93	6	1F	1.00	17.78	22.22	80.00	1.37	0.24	80.0	100.0
93	6	B1F	1.00	17.78	22.22	80.00	1.88	0.11	80.0	100.0
94	5	3F	1.04	16.62	16.62	66.49	3.41	2.72	80.0	80.0
94	5	2F	1.00	16.00	16.00	64.00	0.31	0.26	80.0	80.0
94	5	1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
94	5	B1F	1.00	16.00	16.00	64.00	0.38	0.00	80.0	80.0
95	5	3F	1.06	17.00	17.00	67.99	3.45	2.25	80.0	80.0
95	5	2F	1.00	16.00	16.00	64.00	0.08	0.00	80.0	80.0
95	5	1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
95	5	B1F	1.00	16.00	16.00	64.00	0.36	0.00	80.0	80.0
96	5	1F	1.00	16.00	16.00	64.00	1.68	3.11	80.0	80.0
96	5	B1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
97	5	1F	1.00	16.00	16.00	64.00	1.61	3.04	80.0	80.0
97	5	B1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
98	5	1F	1.00	16.00	16.00	64.00	0.65	1.46	80.0	80.0
98	5	B1F	1.00	16.00	16.00	64.00	0.66	0.87	80.0	80.0
99	3	1F	1.59	14.29	14.29	57.17	0.67	0.81	60.0	60.0
99	3	B1F	1.00	9.00	9.00	36.00	0.54	0.54	60.0	60.0
100	6	RPF	1.00	17.78	22.22	80.00	2.05	0.78	80.0	100.0
100	6	R1F	1.00	17.78	22.22	80.00	2.35	1.03	80.0	100.0
100	6	7F	1.36	24.21	30.26	108.94	3.48	1.40	80.0	100.0
100	6	6F	1.39	24.66	30.82	110.96	3.39	1.38	80.0	100.0
100	6	5F	1.32	23.41	29.26	105.34	5.16	1.77	80.0	100.0
100	6	4F	1.24	22.12	27.65	99.53	4.98	0.63	80.0	100.0
100	6	3F	1.09	19.36	24.20	87.12	4.56	0.62	80.0	100.0
100	6	2F	1.51	26.82	33.52	120.68	1.82	0.78	80.0	100.0
100	6	1F	1.00	17.78	22.22	80.00	0.72	0.52	80.0	100.0
100	6	B1F	1.00	17.78	22.22	80.00	1.05	0.85	80.0	100.0
101	6	R1F	1.24	22.11	27.64	99.50	3.51	2.72	80.0	100.0

101	6	7F	1.36	24.26	30.33	109.19	3.12	2.42	80.0	100.0
101	6	6F	1.23	21.91	27.38	98.58	2.85	2.25	80.0	100.0
101	6	5F	1.68	29.95	37.44	134.80	4.95	3.86	80.0	100.0
101	6	4F	1.39	24.63	30.79	110.83	4.44	3.50	80.0	100.0
101	6	3F	1.31	23.21	29.02	104.46	4.05	3.28	80.0	100.0
101	6	2F	1.04	18.51	23.14	83.30	2.76	2.72	80.0	100.0
101	6	1F	1.00	17.78	22.22	80.00	1.06	0.07	80.0	100.0
101	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
102	6	R1F	1.00	17.78	22.22	80.00	2.72	2.85	80.0	100.0
102	6	7F	1.00	17.78	22.22	80.00	2.34	2.50	80.0	100.0
102	6	6F	1.00	17.78	22.22	80.00	0.22	2.29	80.0	100.0
102	6	5F	1.14	20.25	25.31	91.10	1.19	2.06	80.0	100.0
102	6	4F	1.00	17.78	22.22	80.00	0.71	1.69	80.0	100.0
102	6	3F	1.00	17.78	22.22	80.00	0.30	1.47	80.0	100.0
102	6	2F	1.00	17.78	22.22	80.00	0.00	0.84	80.0	100.0
102	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
102	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
103	6	R1F	1.00	17.78	22.22	80.00	2.50	1.80	80.0	100.0
103	6	7F	1.01	18.03	22.53	81.13	2.27	2.03	80.0	100.0
103	6	6F	1.00	17.78	22.22	80.00	0.00	0.60	80.0	100.0
103	6	5F	1.08	19.20	24.00	86.38	1.13	2.12	80.0	100.0
103	6	4F	1.00	17.78	22.22	80.00	0.66	1.68	80.0	100.0
103	6	3F	1.00	17.78	22.22	80.00	0.24	1.44	80.0	100.0
103	6	2F	1.00	17.78	22.22	80.00	0.00	0.80	80.0	100.0
103	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
103	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
104	6	R1F	1.00	17.78	22.22	80.00	2.53	1.69	80.0	100.0
104	6	7F	1.00	17.78	22.22	80.00	2.28	1.93	80.0	100.0
104	6	6F	1.00	17.78	22.22	80.00	0.00	0.48	80.0	100.0
104	6	5F	1.00	17.78	22.22	80.00	1.13	1.94	80.0	100.0
104	6	4F	1.00	17.78	22.22	80.00	0.66	1.53	80.0	100.0
104	6	3F	1.00	17.78	22.22	80.00	0.24	1.31	80.0	100.0
104	6	2F	1.00	17.78	22.22	80.00	0.00	0.67	80.0	100.0
104	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
104	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
105	6	R1F	1.00	17.78	22.22	80.00	2.52	1.73	80.0	100.0
105	6	7F	1.00	17.78	22.22	80.00	2.28	1.98	80.0	100.0
105	6	6F	1.00	17.78	22.22	80.00	0.00	0.56	80.0	100.0
105	6	5F	1.05	18.71	23.39	84.19	1.13	2.07	80.0	100.0
105	6	4F	1.00	17.78	22.22	80.00	0.65	1.66	80.0	100.0
105	6	3F	1.00	17.78	22.22	80.00	0.24	1.44	80.0	100.0
105	6	2F	1.00	17.78	22.22	80.00	0.00	0.77	80.0	100.0
105	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
105	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
106	6	R1F	1.00	17.78	22.22	80.00	2.56	2.61	80.0	100.0
106	6	7F	1.00	17.78	22.22	80.00	2.21	2.40	80.0	100.0
106	6	6F	1.00	17.78	22.22	80.00	0.18	2.24	80.0	100.0
106	6	5F	1.11	19.70	24.63	88.66	1.04	2.01	80.0	100.0
106	6	4F	1.00	17.78	22.22	80.00	0.59	1.68	80.0	100.0
106	6	3F	1.00	17.78	22.22	80.00	0.22	1.48	80.0	100.0

106	6	2F	1.00	17.78	22.22	80.00	0.00	0.82	80.0	100.0
106	6	1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
106	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
107	6	R1F	1.06	18.82	23.52	84.69	2.97	2.29	80.0	100.0
107	6	7F	1.19	21.08	26.35	94.86	2.82	2.19	80.0	100.0
107	6	6F	1.06	18.88	23.60	84.96	2.65	2.11	80.0	100.0
107	6	5F	1.48	26.27	32.84	118.22	4.60	3.68	80.0	100.0
107	6	4F	1.20	21.36	26.70	96.13	4.15	3.40	80.0	100.0
107	6	3F	1.15	20.42	25.52	91.89	3.70	3.24	80.0	100.0
107	6	2F	1.15	20.38	25.47	91.70	2.45	2.67	80.0	100.0
107	6	1F	1.00	17.78	22.22	80.00	0.33	0.98	80.0	100.0
107	6	B1F	1.00	17.78	22.22	80.00	0.00	0.00	80.0	100.0
108	6	R1F	1.00	17.78	22.22	80.00	1.45	2.04	80.0	100.0
108	6	7F	1.00	17.78	22.22	80.00	1.50	2.02	80.0	100.0
108	6	6F	1.00	17.78	22.22	80.00	1.45	2.10	80.0	100.0
108	6	5F	1.24	21.97	27.46	98.87	2.53	3.47	80.0	100.0
108	6	4F	1.13	20.07	25.08	90.30	2.31	3.23	80.0	100.0
108	6	3F	1.25	22.20	27.75	99.91	2.43	3.35	80.0	100.0
108	6	2F	1.51	26.92	33.66	121.16	2.50	3.10	80.0	100.0
108	6	1F	1.00	17.78	22.22	80.00	1.25	1.04	80.0	100.0
108	6	B1F	1.00	17.78	22.22	80.00	1.73	1.22	80.0	100.0
109	5	3F	1.00	16.00	16.00	64.00	2.86	2.51	80.0	80.0
109	5	2F	1.01	16.17	16.17	64.70	0.74	2.91	80.0	80.0
109	5	1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
109	5	B1F	1.00	16.00	16.00	64.00	0.01	0.00	80.0	80.0
110	5	3F	1.00	16.00	16.00	64.00	2.67	1.94	80.0	80.0
110	5	2F	1.00	16.00	16.00	64.00	1.67	1.62	80.0	80.0
110	5	1F	1.00	16.00	16.00	64.00	0.00	0.00	80.0	80.0
110	5	B1F	1.00	16.00	16.00	64.00	0.09	0.00	80.0	80.0
111	5	1F	1.00	16.00	16.00	64.00	1.63	2.50	80.0	80.0
111	5	B1F	1.00	16.00	16.00	64.00	1.31	0.15	80.0	80.0
112	5	1F	1.00	16.00	16.00	64.00	1.57	2.46	80.0	80.0
112	5	B1F	1.00	16.00	16.00	64.00	1.31	1.61	80.0	80.0
113	5	1F	1.00	16.00	16.00	64.00	0.74	0.94	80.0	80.0
113	5	B1F	1.00	16.00	16.00	64.00	0.66	0.47	80.0	80.0
114	5	1F	1.00	16.00	16.00	64.00	0.10	0.39	80.0	80.0
114	5	B1F	1.00	16.00	16.00	64.00	0.14	0.39	80.0	80.0
115	4	1F	1.00	11.66	14.34	52.00	0.71	0.65	65.0	80.0
115	4	B1F	1.00	11.66	14.34	52.00	0.49	0.66	65.0	80.0
116	6	R1F	1.00	17.78	22.22	80.00	1.51	1.39	80.0	100.0
116	6	7F	1.00	17.78	22.22	80.00	1.27	1.35	80.0	100.0
116	6	6F	1.00	17.78	22.22	80.00	1.20	1.27	80.0	100.0
116	6	5F	1.02	18.21	22.76	81.94	1.92	2.20	80.0	100.0
116	6	4F	1.03	18.39	22.99	82.76	0.52	2.03	80.0	100.0
116	6	3F	1.17	20.73	25.91	93.27	0.48	1.93	80.0	100.0

116	6	2F	1.72	30.56	38.20	137.50	0.54	1.79	80.0	100.0
116	6	1F	1.03	18.22	22.78	82.00	0.43	1.07	80.0	100.0
116	7	B1F	1.00	18.87	27.13	92.00	1.02	0.47	80.0	115.0
117	6	R1F	1.00	17.78	22.22	80.00	1.57	1.31	80.0	100.0
117	6	7F	1.00	17.78	22.22	80.00	1.79	1.27	80.0	100.0
117	6	6F	1.00	17.78	22.22	80.00	2.04	1.20	80.0	100.0
117	6	5F	1.00	17.78	22.22	80.00	1.17	2.09	80.0	100.0
117	6	4F	1.00	17.78	22.22	80.00	0.68	1.93	80.0	100.0
117	6	3F	1.00	17.78	22.22	80.00	0.41	1.85	80.0	100.0
117	6	2F	1.34	23.81	29.76	107.13	0.33	1.61	80.0	100.0
117	6	1F	1.00	17.78	22.22	80.00	0.10	1.07	80.0	100.0
117	7	B1F	1.00	18.87	27.13	92.00	1.03	0.50	80.0	115.0
118	6	6F	1.12	19.88	24.85	89.46	3.07	2.02	80.0	100.0
118	6	5F	1.12	19.86	24.83	89.38	3.65	2.29	80.0	100.0
118	6	4F	1.00	17.78	22.22	80.00	0.85	2.06	80.0	100.0
118	6	3F	1.00	17.78	22.22	80.00	0.42	1.94	80.0	100.0
118	6	2F	1.33	23.56	29.45	106.01	0.25	1.56	80.0	100.0
118	6	1F	1.00	17.78	22.22	80.00	0.12	1.03	80.0	100.0
118	7	B1F	1.00	18.87	27.13	92.00	0.93	0.48	80.0	115.0
119	6	6F	1.07	19.05	23.82	85.74	2.96	2.02	80.0	100.0
119	6	5F	1.08	19.28	24.09	86.74	3.58	2.23	80.0	100.0
119	6	4F	1.00	17.78	22.22	80.00	0.80	2.00	80.0	100.0
119	6	3F	1.00	17.78	22.22	80.00	0.38	1.88	80.0	100.0
119	6	2F	1.25	22.14	27.68	99.64	0.24	1.49	80.0	100.0
119	6	1F	1.00	17.78	22.22	80.00	0.13	1.00	80.0	100.0
119	7	B1F	1.00	18.87	27.13	92.00	0.93	0.47	80.0	115.0
120	6	6F	1.09	19.39	24.23	87.24	2.97	2.06	80.0	100.0
120	6	5F	1.08	19.21	24.02	86.46	3.55	2.27	80.0	100.0
120	6	4F	1.00	17.78	22.22	80.00	0.79	2.05	80.0	100.0
120	6	3F	1.00	17.78	22.22	80.00	0.37	1.94	80.0	100.0
120	6	2F	1.34	23.89	29.86	107.49	0.23	1.56	80.0	100.0
120	6	1F	1.00	17.78	22.22	80.00	0.13	1.06	80.0	100.0
120	7	B1F	1.00	18.87	27.13	92.00	0.93	0.48	80.0	115.0
121	6	R1F	1.00	17.78	22.22	80.00	1.21	1.19	80.0	100.0
121	6	7F	1.00	17.78	22.22	80.00	1.62	1.22	80.0	100.0
121	6	6F	1.00	17.78	22.22	80.00	1.94	1.18	80.0	100.0
121	6	5F	1.00	17.78	22.22	80.00	3.37	2.08	80.0	100.0
121	6	4F	1.00	17.78	22.22	80.00	0.61	1.94	80.0	100.0
121	6	3F	1.00	17.78	22.22	80.00	0.32	1.87	80.0	100.0
121	6	2F	1.38	24.59	30.74	110.67	0.25	1.62	80.0	100.0
121	6	1F	1.00	17.78	22.22	80.00	0.17	1.11	80.0	100.0
121	7	B1F	1.00	18.87	27.13	92.00	1.03	0.49	80.0	115.0
122	6	R1F	1.00	17.78	22.22	80.00	1.39	0.96	80.0	100.0
122	6	7F	1.00	17.78	22.22	80.00	1.26	1.10	80.0	100.0
122	6	6F	1.00	17.78	22.22	80.00	1.29	1.11	80.0	100.0
122	6	5F	1.00	17.78	22.22	80.00	2.00	1.98	80.0	100.0
122	6	4F	1.00	17.78	22.22	80.00	0.54	1.88	80.0	100.0
122	6	3F	1.00	17.78	22.22	80.00	0.59	1.82	80.0	100.0
122	6	2F	1.60	28.52	35.65	128.34	0.82	1.75	80.0	100.0

122	6	1F	1.00	17.78	22.22	80.00	0.29	1.15	80.0	100.0
122	7	B1F	1.00	18.87	27.13	92.00	1.02	0.47	80.0	115.0
123	6	R1F	1.00	17.78	22.22	80.00	0.12	0.83	80.0	100.0
123	6	7F	1.00	17.78	22.22	80.00	0.28	1.02	80.0	100.0
123	6	6F	1.00	17.78	22.22	80.00	0.37	1.17	80.0	100.0
123	6	5F	1.00	17.78	22.22	80.00	0.12	1.91	80.0	100.0
123	6	4F	1.00	17.78	22.22	80.00	0.21	1.83	80.0	100.0
123	6	3F	1.14	20.27	25.33	91.20	1.03	1.77	80.0	100.0
123	6	2F	1.75	31.13	38.92	140.10	2.33	1.78	80.0	100.0
123	6	1F	1.07	18.99	23.74	85.48	0.91	1.18	80.0	100.0
123	7	B1F	1.00	18.87	27.13	92.00	1.03	0.47	80.0	115.0
124	5	3F	1.00	16.00	16.00	64.00	1.28	1.26	80.0	80.0
124	5	2F	1.45	23.19	23.19	92.74	2.68	2.16	80.0	80.0
124	5	1F	1.00	16.00	16.00	64.00	0.71	0.67	80.0	80.0
124	5	B1F	1.00	16.00	16.00	64.00	0.49	0.66	80.0	80.0
125	5	3F	1.00	16.00	16.00	64.00	2.18	1.56	80.0	80.0
125	5	2F	1.00	16.00	16.00	64.00	2.38	1.04	80.0	80.0
125	5	1F	1.00	16.00	16.00	64.00	0.65	0.41	80.0	80.0
125	5	B1F	1.00	16.00	16.00	64.00	0.20	0.18	80.0	80.0
126	5	3F	1.00	16.00	16.00	64.00	1.37	0.94	80.0	80.0
126	5	2F	1.00	16.00	16.00	64.00	2.13	0.99	80.0	80.0
126	5	1F	1.00	16.00	16.00	64.00	0.73	0.68	80.0	80.0
126	5	B1F	1.00	16.00	16.00	64.00	0.39	0.66	80.0	80.0
127	5	1F	1.00	16.00	16.00	64.00	1.18	1.06	80.0	80.0
127	7	B1F	1.00	18.87	27.13	92.00	1.11	0.51	80.0	115.0
128	5	1F	1.00	16.00	16.00	64.00	1.18	1.06	80.0	80.0
128	7	B1F	1.00	18.87	27.13	92.00	1.11	0.51	80.0	115.0
129	5	1F	1.00	16.00	16.00	64.00	0.69	0.56	80.0	80.0
129	7	B1F	1.00	18.87	27.13	92.00	0.55	0.31	80.0	115.0
130	5	B1F	1.00	16.00	16.00	64.00	0.13	0.10	80.0	80.0
131	5	B1F	1.00	16.00	16.00	64.00	0.08	0.09	80.0	80.0
132	5	1F	1.00	16.00	16.00	64.00	0.67	0.66	80.0	80.0
132	5	B1F	1.00	16.00	16.00	64.00	0.39	0.42	80.0	80.0
133	4	1F	1.00	11.66	14.34	52.00	0.71	0.45	65.0	80.0
133	4	B1F	1.00	11.66	14.34	52.00	0.49	0.22	65.0	80.0
134	5	1F	1.00	16.00	16.00	64.00	0.35	0.27	80.0	80.0
135	5	1F	1.00	16.00	16.00	64.00	0.62	0.45	80.0	80.0
136	5	1F	1.00	16.00	16.00	64.00	0.93	0.68	80.0	80.0
137	5	1F	1.00	16.00	16.00	64.00	0.93	0.73	80.0	80.0

138	5	1F	1.00	16.00	16.00	64.00	0.78	0.70	80.0	80.0
139	5	1F	1.00	16.00	16.00	64.00	0.78	0.69	80.0	80.0
140	5	1F	1.00	16.00	16.00	64.00	0.78	0.69	80.0	80.0
141	5	1F	1.00	16.00	16.00	64.00	0.93	0.71	80.0	80.0
142	5	1F	1.00	16.00	16.00	64.00	0.93	0.66	80.0	80.0
143	5	1F	1.00	16.00	16.00	64.00	0.94	0.64	80.0	80.0
144	5	1F	1.00	16.00	16.00	64.00	1.14	0.60	80.0	80.0
145	5	1F	1.00	16.00	16.00	64.00	1.07	0.65	80.0	80.0
146	5	1F	1.00	16.00	16.00	64.00	0.54	0.62	80.0	80.0
147	5	1F	1.00	16.00	16.00	64.00	0.47	0.72	80.0	80.0

MEMORY = 2628 ,ALLOWABLE = 145000

BAY 1

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	3	3.8	3.8	3.8	7.4	7.4	7.4	7.4	9.3	7.4	45.	55.

BAY 2

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	3	3.8	3.8	3.8	7.4	7.4	7.4	7.4	7.4	7.4	45.	55.

BAY 3

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	3	3.8	3.8	3.8	7.4	7.4	7.4	7.4	12.8	7.4	45.	55.

BAY 4

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	2	3.9	3.8	3.8	18.9	9.6	9.6	9.6	22.9	11.0	45.	70.

BAY 5

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	2	13.4	10.8	13.5	10.1	9.6	9.6	9.6	10.0	9.6	45.	70.

BAY 6

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	2	3.8	3.8	3.8	9.6	9.6	9.6	9.6	20.4	9.9	45.	70.

BAY 7

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	2	41.5	39.8	38.8	42.3	32.3	9.6	9.6	32.8	38.4	45.	70.

BAY 8

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	3	3.8	3.8	3.8	7.4	7.4	7.6	7.4	20.9	10.0	45.	55.

BAY 9

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	2	17.1	14.3	15.6	25.1	12.0	9.6	9.6	17.9	11.3	45.	70.

BAY 10

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	2	11.4	8.8	10.6	12.0	9.6	9.6	9.6	10.2	10.0	45.	70.
7F	2	17.8	15.1	16.2	21.7	17.2	9.6	9.6	17.6	17.6	45.	70.
6F	2	22.0	19.4	20.7	28.5	24.2	9.6	9.6	23.5	23.2	45.	70.
5F	2	23.9	21.3	22.7	31.5	27.1	9.6	9.6	26.7	26.0	45.	70.
4F	2	23.3	20.6	22.3	30.4	26.4	9.6	9.6	26.1	25.1	45.	70.
3F	2	19.9	17.2	19.3	24.6	21.2	9.6	9.6	22.3	20.7	45.	70.
2F	2	17.6	13.3	15.6	19.5	12.5	9.6	9.6	16.3	14.7	45.	70.

BAY 11

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	2	13.9	12.6	13.9	9.6	9.6	9.6	9.6	9.6	9.6	45.	70.
7F	2	14.7	15.4	16.7	9.6	10.0	9.6	9.6	13.8	10.9	45.	70.
6F	2	24.5	25.3	26.6	16.3	17.5	9.6	9.6	22.8	20.2	45.	70.
5F	2	29.6	30.3	31.6	21.0	22.1	9.6	9.6	27.2	24.5	45.	70.
4F	2	30.9	31.2	32.5	22.3	23.0	9.6	9.6	27.9	25.6	45.	70.
3F	2	25.8	25.8	27.1	19.2	19.5	9.6	9.6	21.6	19.7	45.	70.
2F	2	25.2	23.9	23.9	18.2	16.3	9.6	9.6	19.4	19.7	45.	70.

BAY 12

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	2	13.2	7.2	13.3	13.1	9.6	9.6	9.6	13.2	9.6	45.	70.

BAY 13

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	2	10.8	7.0	10.8	12.5	9.6	9.6	9.6	12.6	9.6	45.	70.
7F	2	16.2	12.5	16.3	22.7	18.3	9.6	9.6	22.9	18.2	45.	70.
6F	2	21.4	17.7	21.4	32.5	27.9	9.6	9.6	32.7	27.8	45.	70.
5F	2	23.9	20.1	23.9	37.7	32.8	9.6	9.6	37.9	32.7	45.	70.
4F	2	23.6	19.8	23.6	37.2	32.1	9.6	9.6	37.3	32.2	45.	70.
3F	2	19.7	15.9	19.5	29.5	24.3	9.6	9.6	28.8	24.3	45.	70.
2F	2	18.8	12.2	17.2	24.1	13.2	9.6	9.6	21.5	16.0	45.	70.

BAY 14

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	2	13.1	7.2	13.1	13.2	9.6	9.6	9.6	13.1	9.6	45.	70.
7F	2	17.7	11.8	17.7	22.7	15.8	9.6	9.6	22.6	15.9	45.	70.
6F	2	22.5	16.5	22.4	31.7	24.5	9.6	9.6	31.6	24.6	45.	70.

5F	2	24.9	18.9	24.8	36.7	29.0	9.6	9.6	36.5	29.1	45.	70.
4F	2	24.7	18.7	24.6	36.1	28.5	9.6	9.6	36.1	28.8	45.	70.
3F	2	22.1	16.2	21.7	31.7	23.3	9.6	9.6	29.9	23.2	45.	70.
2F	2	17.4	11.5	17.2	20.6	13.9	9.6	9.6	23.1	17.0	45.	70.

BAY 15

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	2	10.0	6.7	10.0	11.7	9.6	9.6	9.6	11.7	9.6	45.	70.
7F	2	15.2	11.9	15.1	21.4	17.5	9.6	9.6	21.3	17.6	45.	70.
6F	2	20.1	16.8	20.1	30.7	26.6	9.6	9.6	30.5	26.7	45.	70.
5F	2	22.5	19.2	22.4	35.6	31.2	9.6	9.6	35.4	31.3	45.	70.
4F	2	22.4	19.2	22.3	35.4	31.0	9.6	9.6	35.1	31.2	45.	70.
3F	2	19.3	16.0	19.0	29.2	24.6	9.6	9.6	28.6	24.9	45.	70.
2F	2	18.2	15.0	17.9	27.1	22.5	9.6	9.6	26.2	23.1	45.	70.

BAY 16

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	3	3.8	3.8	3.8	7.4	7.4	7.4	7.4	13.1	7.4	45.	55.

BAY 17

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
2F	2	14.8	13.1	12.8	24.4	12.8	9.6	9.6	17.7	14.3	45.	70.

BAY 18

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	2	11.5	8.9	10.5	12.2	9.6	9.6	9.6	10.1	10.1	45.	70.
7F	2	18.0	15.3	16.1	22.0	17.1	9.6	9.6	17.6	17.9	45.	70.
6F	2	22.2	19.6	20.6	28.8	24.1	9.6	9.6	23.5	23.5	45.	70.
5F	2	24.1	21.5	22.7	31.9	27.1	9.6	9.6	26.5	26.3	45.	70.
4F	2	23.6	20.9	22.3	30.9	26.4	9.6	9.6	26.0	25.5	45.	70.
3F	2	21.0	18.3	19.4	26.4	21.6	9.6	9.6	22.5	22.1	45.	70.
2F	2	17.2	14.6	15.2	20.6	15.2	9.6	9.6	17.1	17.1	45.	70.

BAY 19

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
R1F	2	13.9	12.6	13.9	9.6	9.6	9.6	9.6	9.6	9.6	45.	70.
7F	2	14.7	15.3	16.6	9.6	10.0	9.6	9.6	13.7	10.9	45.	70.
6F	2	24.4	25.2	26.5	16.2	17.4	9.6	9.6	22.7	20.1	45.	70.
5F	2	29.5	30.3	31.6	21.0	22.1	9.6	9.6	27.1	24.5	45.	70.
4F	2	30.9	31.2	32.5	22.3	23.0	9.6	9.6	27.9	25.6	45.	70.
3F	2	27.4	26.4	27.7	20.7	20.2	9.6	9.6	22.1	21.0	45.	70.
2F	2	27.9	26.6	26.6	20.1	18.4	9.6	9.6	22.0	22.4	45.	70.

NTC	SEC	STORY	Pt(%)	ASe	ASs	ASt	VMAJ	VMIN	DMAJ	DMIN

ID	ID	NAME	ASt/AG	{cm^2}	{cm^2}	{cm^2}	AV{cm^2/10cm}		{cm}	{cm}
1	3	2F	1.00	7.07	7.07	28.27	0.62	0.42	0.0	60.0
2	2	2F	1.27	28.27	22.62	101.78	1.34	1.96	100.0	80.0
3	1	2F	1.00	10.29	13.71	48.00	0.98	0.94	60.0	80.0
4	1	R1F	1.00	10.29	13.71	48.00	0.87	0.66	60.0	80.0
4	1	7F	1.00	10.29	13.71	48.00	1.00	0.79	60.0	80.0
4	1	6F	1.00	10.29	13.71	48.00	1.14	0.95	60.0	80.0
4	1	5F	1.18	12.09	16.12	56.42	1.49	1.28	60.0	80.0
4	1	4F	1.19	12.29	16.38	57.34	1.31	1.13	60.0	80.0
4	1	3F	1.68	17.33	23.10	80.86	3.21	2.17	60.0	80.0
4	1	2F	1.30	13.42	17.89	62.63	1.18	0.66	60.0	80.0
5	1	R1F	1.00	10.29	13.71	48.00	1.30	0.68	60.0	80.0
5	1	7F	1.12	11.53	15.37	53.79	1.41	0.78	60.0	80.0
5	1	6F	1.12	11.48	15.30	53.55	1.76	0.93	60.0	80.0
5	1	5F	1.38	14.19	18.92	66.21	2.42	1.25	60.0	80.0
5	1	4F	1.32	13.60	18.13	63.45	2.26	1.14	60.0	80.0
5	1	3F	2.10	21.64	28.85	100.96	4.26	3.68	60.0	80.0
5	1	2F	1.24	12.70	16.94	59.28	1.14	1.17	60.0	80.0
6	1	R1F	1.00	10.29	13.71	48.00	0.64	0.62	60.0	80.0
6	1	7F	1.00	10.29	13.71	48.00	0.75	0.75	60.0	80.0
6	1	6F	1.00	10.29	13.71	48.00	0.97	0.91	60.0	80.0
6	1	5F	1.15	11.79	15.72	55.02	1.34	1.22	60.0	80.0
6	1	4F	1.31	13.51	18.02	63.05	1.34	1.10	60.0	80.0
6	1	3F	1.44	14.82	19.76	69.16	2.34	2.27	60.0	80.0
6	1	2F	1.78	18.35	24.47	85.65	1.04	0.93	60.0	80.0
7	1	2F	1.04	10.74	14.32	50.11	1.11	0.67	60.0	80.0
8	1	R1F	1.00	10.29	13.71	48.00	0.88	0.66	60.0	80.0
8	1	7F	1.00	10.29	13.71	48.00	1.01	0.80	60.0	80.0
8	1	6F	1.00	10.29	13.71	48.00	1.16	0.96	60.0	80.0
8	1	5F	1.18	12.19	16.25	56.86	1.51	1.28	60.0	80.0
8	1	4F	1.21	12.40	16.53	57.86	1.35	1.17	60.0	80.0
8	1	3F	1.87	19.23	25.64	89.74	3.54	2.04	60.0	80.0
8	1	2F	1.53	15.75	21.00	73.51	1.34	0.42	60.0	80.0
9	1	R1F	1.00	10.29	13.71	48.00	1.30	0.67	60.0	80.0
9	1	7F	1.12	11.52	15.36	53.76	1.41	0.78	60.0	80.0
9	1	6F	1.11	11.46	15.29	53.50	1.76	0.93	60.0	80.0
9	1	5F	1.37	14.11	18.82	65.86	2.41	1.24	60.0	80.0
9	1	4F	1.32	13.57	18.10	63.34	2.26	1.12	60.0	80.0
9	1	3F	1.40	14.38	19.17	67.10	4.57	2.14	60.0	80.0
9	1	2F	1.21	12.42	16.55	57.94	1.36	0.69	60.0	80.0
10	1	R1F	1.00	10.29	13.71	48.00	0.64	0.62	60.0	80.0
10	1	7F	1.00	10.29	13.71	48.00	0.74	0.75	60.0	80.0
10	1	6F	1.00	10.29	13.71	48.00	0.97	0.90	60.0	80.0
10	1	5F	1.14	11.75	15.67	54.84	1.34	1.21	60.0	80.0

10	1	4F	1.31	13.49	17.99	62.95	1.33	1.11	60.0	80.0
10	1	3F	1.56	16.04	21.39	74.87	2.51	2.22	60.0	80.0
10	1	2F	1.97	20.25	27.01	94.52	1.21	0.95	60.0	80.0

【附件_樓版設計報表】

1F	W_D=	0.60	T/m²	W_L=	0.50	T/m²	Wu=	1.69	T/m²
S0	Ls=	3.00	m	L_L=	3.00	m	vu/φ =	1.55	kg/cm²
	T=	15.0	cm	N=	3				

							ALT.CUT	
短向=	-Mu=	0.88 T-M	As=	3.01	1.68	cm²	#3@20	OK
	+Mu=	0.66 T-M	As=	2.24	1.25	cm²	#3@20	OK
長向=	-Mu=	0.88 T-M	As=	3.30	1.85	cm²	#3@20	OK
	+Mu=	0.66 T-M	As=	2.45	1.37	cm²	#3@20	OK

```
    S L A B     FS1          Case    3     S/L= 1.000
S.L.=  3.50 (m)  L.L.=  3.50 (m)  U.L.= 12.96 (t/m**2) thick= 50.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    7.7792        3.9690                 5.8741
As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    7.7792        3.9690                 5.8741
As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24


    S L A B     FS2          Case    3     S/L= 0.449
S.L.=  3.50 (m)  L.L.=  7.80 (m)  U.L.= 12.96 (t/m**2) thick= 50.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0900        0.0450                 0.0680
Mom (t-m)=   14.2884        7.1442                10.7957
As=  8.488 # 5 @ 23     As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    7.7792        3.9690                 5.8741
As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24


    S L A B     FS3          Case    3     S/L= 0.581
S.L.=  5.00 (m)  L.L.=  8.60 (m)  U.L.= 12.96 (t/m**2) thick= 50.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0799        0.0446                 0.0609
Mom (t-m)=   25.8748       14.4444                19.7188
As= 15.669 # 5 @ 12     As= 11.818 # 5 @ 16     As=  8.583 # 5 @ 23
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=   15.8760        8.1000                11.9880
As=  9.456 # 5 @ 20     As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24


    S L A B     FS4          Case    3     S/L= 0.767
```



```
S.L.=  4.60 (m)  L.L.=  6.00 (m)  U.L.=  5.76 (t/m**2) thick= 50.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0663        0.0360                 0.0497
Mom (t-m)=    8.0848        4.3877                 6.0535
As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    5.9722        3.0470                 4.5096
As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24


    S L A B     FS5          Case    3     S/L= 0.425
S.L.=  4.50 (m)  L.L.= 10.60 (m)  U.L.=  5.76 (t/m**2) thick= 50.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0900        0.0450                 0.0680
Mom (t-m)=   10.4976        5.2488                 7.9315
As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    5.7154        2.9160                 4.3157
As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24


    S L A B     FS11         Case    3     S/L= 0.533
S.L.=  4.00 (m)  L.L.=  7.50 (m)  U.L.=  5.76 (t/m**2) thick= 40.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0860        0.0450                 0.0647
Mom (t-m)=    7.9258        4.1472                 5.9597
As=  6.587 # 4 @ 19     As=  6.587 # 4 @ 19     As=  6.587 # 4 @ 19
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    4.5158        2.3040                 3.4099
As=  6.587 # 4 @ 19     As=  6.587 # 4 @ 19     As=  6.587 # 4 @ 19


    S L A B     FS12         Case    3     S/L= 0.667
S.L.=  4.80 (m)  L.L.=  7.20 (m)  U.L.=  5.76 (t/m**2) thick= 40.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0733        0.0390                 0.0557
Mom (t-m)=    9.7321        5.1757                 7.3875
As=  7.202 # 4 @ 17     As=  6.587 # 4 @ 19     As=  6.587 # 4 @ 19
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    6.5028        3.3178                 4.9103
As=  6.587 # 4 @ 19     As=  6.587 # 4 @ 19     As=  6.587 # 4 @ 19


    S L A B     FS21         Case    3     S/L= 0.389
S.L.=  3.50 (m)  L.L.=  9.00 (m)  U.L.=  5.76 (t/m**2) thick= 40.00 (cm)
```



```
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0900        0.0450                 0.0680
Mom (t-m)=    6.3504        3.1752                 4.7981
As=  6.587 # 4 @ 19     As=  6.587 # 4 @ 19     As=  6.587 # 4 @ 19
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    3.4574        1.7640                 2.6107
As=  6.587 # 4 @ 19     As=  6.587 # 4 @ 19     As=  6.587 # 4 @ 19


    S L A B     BS1          Case    3     S/L= 1.000
S.L.=  4.50 (m)  L.L.=  4.50 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    1.6769        0.8556                 1.2662
As=  3.987 # 4 @ 30     As=  2.979 # 4 @ 30     As=  2.087 # 4 @ 30
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    1.6769        0.8556                 1.2662
As=  3.987 # 4 @ 30     As=  2.979 # 4 @ 30     As=  2.087 # 4 @ 30


    S L A B     BS2          Case    3     S/L= 0.449
S.L.=  3.50 (m)  L.L.=  7.80 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0900        0.0450                 0.0680
Mom (t-m)=    1.8632        0.9316                 1.4078
As=  4.452 # 4 @ 28     As=  3.324 # 4 @ 30     As=  2.173 # 4 @ 30
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    1.0144        0.5176                 0.7660
As=  2.372 # 4 @ 30     As=  2.087 # 4 @ 30     As=  2.087 # 4 @ 30


    S L A B     BS3          Case    3     S/L= 0.581
S.L.=  5.00 (m)  L.L.=  8.60 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0799        0.0446                 0.0609
Mom (t-m)=    3.3741        1.8836                 2.5714
As=  8.417 # 4 @ 15     As=  6.265 # 4 @ 20     As=  4.503 # 4 @ 28
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    2.0703        1.0562                 1.5633
As=  4.975 # 4 @ 25     As=  3.706 # 4 @ 30     As=  2.472 # 4 @ 30


    S L A B     BS4          Case    3     S/L= 0.767
S.L.=  4.60 (m)  L.L.=  6.00 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
Steel Area and Spacing for SHORT Direction
```



```
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0663        0.0360                 0.0497
Mom (t-m)=    2.3721        1.2874                 1.7761
As=  5.747 # 4 @ 22     As=  4.234 # 4 @ 29     As=  3.030 # 4 @ 30
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    1.7523        0.8940                 1.3231
As=  4.175 # 4 @ 30     As=  3.117 # 4 @ 30     As=  2.087 # 4 @ 30


    S L A B     BS5          Case    3     S/L= 0.425
S.L.=  4.50 (m)  L.L.= 10.60 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0900        0.0450                 0.0680
Mom (t-m)=    3.0800        1.5400                 2.3271
As=  7.616 # 4 @ 16     As=  5.631 # 4 @ 22     As=  3.649 # 4 @ 30
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    1.6769        0.8556                 1.2662
As=  3.987 # 4 @ 30     As=  2.979 # 4 @ 30     As=  2.087 # 4 @ 30


    S L A B     BS1A         Case    3     S/L= 1.000
S.L.=  4.50 (m)  L.L.=  4.50 (m)  U.L.=  2.54 (t/m**2) thick= 20.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    2.5203        1.2859                 1.9031
As=  4.139 # 4 @ 30     As=  3.102 # 4 @ 40     As=  2.987 # 4 @ 40
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    2.5203        1.2859                 1.9031
As=  4.139 # 4 @ 30     As=  3.102 # 4 @ 40     As=  2.987 # 4 @ 40


    S L A B     BS4A         Case    3     S/L= 0.767
S.L.=  4.60 (m)  L.L.=  6.00 (m)  U.L.=  2.54 (t/m**2) thick= 20.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0663        0.0360                 0.0497
Mom (t-m)=    3.5652        1.9349                 2.6694
As=  5.933 # 4 @ 21     As=  4.392 # 4 @ 28     As=  3.155 # 4 @ 40
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    2.6336        1.3437                 1.9886
As=  4.331 # 4 @ 29     As=  3.245 # 4 @ 39     As=  2.987 # 4 @ 40


    S L A B     BS5B         Case    3     S/L= 0.425
S.L.=  4.50 (m)  L.L.= 10.60 (m)  U.L.=  2.54 (t/m**2) thick= 30.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
```



```
Coeff.   =    0.0900        0.0450                 0.0680
Mom (t-m)=    4.6291        2.3146                 3.4976
As=  4.787 # 4 @ 26     As=  4.787 # 4 @ 26     As=  4.787 # 4 @ 26
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    2.5203        1.2859                 1.9031
As=  4.787 # 4 @ 26     As=  4.787 # 4 @ 26     As=  4.787 # 4 @ 26


    S L A B     BS11A        Case    3     S/L= 0.533
S.L.=  4.00 (m)  L.L.=  7.50 (m)  U.L.=  2.54 (t/m**2) thick= 20.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0860        0.0450                 0.0647
Mom (t-m)=    3.4950        1.8288                 2.6281
As=  5.811 # 4 @ 21     As=  4.322 # 4 @ 29     As=  2.987 # 4 @ 40
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    1.9914        1.0160                 1.5037
As=  3.249 # 4 @ 39     As=  2.987 # 4 @ 40     As=  2.987 # 4 @ 40


    S L A B     BS12         Case    3     S/L= 0.667
S.L.=  4.80 (m)  L.L.=  7.20 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0733        0.0390                 0.0557
Mom (t-m)=    2.8554        1.5186                 2.1675
As=  7.014 # 4 @ 18     As=  5.222 # 4 @ 24     As=  3.596 # 4 @ 30
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    1.9079        0.9734                 1.4407
As=  4.565 # 4 @ 27     As=  3.405 # 4 @ 30     As=  2.273 # 4 @ 30


    S L A B     1S1          Case    3     S/L= 1.000
S.L.=  4.50 (m)  L.L.=  4.50 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    1.6769        0.8556                 1.2662
As=  3.987 # 4 @ 30     As=  2.979 # 4 @ 30     As=  2.087 # 4 @ 30
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    1.6769        0.8556                 1.2662
As=  3.987 # 4 @ 30     As=  2.979 # 4 @ 30     As=  2.087 # 4 @ 30


    S L A B     1S2          Case    3     S/L= 0.449
S.L.=  3.50 (m)  L.L.=  7.80 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0900        0.0450                 0.0680
```



```
Mom (t-m)=    1.8632        0.9316                 1.4078
As=  4.452 # 4 @ 28     As=  3.324 # 4 @ 30     As=  2.173 # 4 @ 30
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    1.0144        0.5176                 0.7660
As=  2.372 # 4 @ 30     As=  2.087 # 4 @ 30     As=  2.087 # 4 @ 30


    S L A B     1S3          Case    3     S/L= 0.581
S.L.=  5.00 (m)  L.L.=  8.60 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0799        0.0446                 0.0609
Mom (t-m)=    3.3741        1.8836                 2.5714
As=  8.417 # 4 @ 15     As=  6.265 # 4 @ 20     As=  4.503 # 4 @ 28
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    2.0703        1.0562                 1.5633
As=  4.975 # 4 @ 25     As=  3.706 # 4 @ 30     As=  2.472 # 4 @ 30


    S L A B     1S21         Case    3     S/L= 0.389
S.L.=  3.50 (m)  L.L.=  9.00 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0900        0.0450                 0.0680
Mom (t-m)=    1.8632        0.9316                 1.4078
As=  4.452 # 4 @ 28     As=  3.324 # 4 @ 30     As=  2.173 # 4 @ 30
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    1.0144        0.5176                 0.7660
As=  2.372 # 4 @ 30     As=  2.087 # 4 @ 30     As=  2.087 # 4 @ 30


    S L A B     1S1A         Case    3     S/L= 1.000
S.L.=  4.50 (m)  L.L.=  4.50 (m)  U.L.=  2.54 (t/m**2) thick= 25.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    2.5203        1.2859                 1.9031
As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    2.5203        1.2859                 1.9031
As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32


    S L A B     1S2A         Case    3     S/L= 0.449
S.L.=  3.50 (m)  L.L.=  7.80 (m)  U.L.=  2.54 (t/m**2) thick= 25.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0900        0.0450                 0.0680
Mom (t-m)=    2.8004        1.4002                 2.1158
```



```
As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    1.5246        0.7779                 1.1513
As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32


    S L A B     1S1B         Case    3     S/L= 0.677
S.L.=  4.20 (m)  L.L.=  6.20 (m)  U.L.=  8.20 (t/m**2) thick= 30.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0723        0.0390                 0.0551
Mom (t-m)=   10.4520        5.6413                 7.9743
As= 11.433 # 5 @ 17     As=  8.604 # 5 @ 23     As=  6.012 # 5 @ 32
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    7.0878        3.6162                 5.3520
As=  7.612 # 5 @ 26     As=  5.695 # 5 @ 34     As=  4.595 # 5 @ 43


    S L A B     1S2B         Case    3     S/L= 0.600
S.L.=  4.50 (m)  L.L.=  7.50 (m)  U.L.=  8.20 (t/m**2) thick= 30.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0780        0.0390                 0.0590
Mom (t-m)=   12.9519        6.4760                 9.7970
As= 14.373 # 5 @ 13     As= 10.677 # 5 @ 18     As=  6.932 # 5 @ 28
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    8.1364        4.1513                 6.1439
As=  8.787 # 5 @ 22     As=  6.565 # 5 @ 30     As=  4.595 # 5 @ 43



    S L A B     CAR-S        Case    3     S/L= 1.000
S.L.=  5.00 (m)  L.L.=  5.00 (m)  U.L.=  2.54 (t/m**2) thick= 20.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    3.1115        1.5875                 2.3495
As=  5.148 # 4 @ 24     As=  3.851 # 4 @ 32     As=  2.987 # 4 @ 40
--------------------------------------------------------------------------------
Steel Area and Spacing for LONG direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    3.1115        1.5875                 2.3495
As=  5.148 # 4 @ 24     As=  3.851 # 4 @ 32     As=  2.987 # 4 @ 40


    S L A B     S1           Case    3     S/L= 1.000
S.L.=  4.50 (m)  L.L.=  4.50 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                    - M (discont.)
Coeff.   =    0.0490        0.0250                 0.0370
Mom (t-m)=    1.6769        0.8556                 1.2662
```

```
As=  3.987 # 4 @ 30     As=  2.979 # 4 @ 30     As=  2.087 # 4 @ 30
-----------------------------------------------------------------------------
 Steel Area and Spacing for LONG direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    1.6769        0.8556                     1.2662
As=  3.987 # 4 @ 30     As=  2.979 # 4 @ 30     As=  2.087 # 4 @ 30


    S L A B     S2          Case    3     S/L= 0.449
S.L.=  3.50 (m)  L.L.=  7.80 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
 Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0900        0.0450                     0.0680
Mom (t-m)=    1.8632        0.9316                     1.4078
As=  4.452 # 4 @ 28     As=  3.324 # 4 @ 30     As=  2.173 # 4 @ 30
-----------------------------------------------------------------------------
 Steel Area and Spacing for LONG direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    1.0144        0.5176                     0.7660
As=  2.372 # 4 @ 30     As=  2.087 # 4 @ 30     As=  2.087 # 4 @ 30


    S L A B     S3          Case    3     S/L= 0.581
S.L.=  5.00 (m)  L.L.=  8.60 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
 Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0799        0.0446                     0.0609
Mom (t-m)=    3.3741        1.8836                     2.5714
As=  8.417 # 4 @ 15     As=  6.265 # 4 @ 20     As=  4.503 # 4 @ 28
-----------------------------------------------------------------------------
 Steel Area and Spacing for LONG direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    2.0703        1.0562                     1.5633
As=  4.975 # 4 @ 25     As=  3.706 # 4 @ 30     As=  2.472 # 4 @ 30


    S L A B     S1A         Case    3     S/L= 1.000
S.L.=  3.50 (m)  L.L.=  3.50 (m)  U.L.=  1.69 (t/m**2) thick= 25.00 (cm)
 Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    1.0144        0.5176                     0.7660
As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32
-----------------------------------------------------------------------------
 Steel Area and Spacing for LONG direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    1.0144        0.5176                     0.7660
As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32


    S L A B     S1B         Case    3     S/L= 0.818
S.L.=  4.50 (m)  L.L.=  5.50 (m)  U.L.=  1.69 (t/m**2) thick= 30.00 (cm)
 Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0631        0.0320                     0.0471
Mom (t-m)=    2.1591        1.0951                     1.6116
As=  4.787 # 4 @ 26     As=  4.787 # 4 @ 26     As=  4.787 # 4 @ 26
```



```
-----------------------------------------------------------------------------
 Steel Area and Spacing for LONG direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    1.6769        0.8556                     1.2662
As=  4.787 # 4 @ 26     As=  4.787 # 4 @ 26     As=  4.787 # 4 @ 26


    S L A B     S1W         Case    3     S/L= 0.818
S.L.=  4.50 (m)  L.L.=  5.50 (m)  U.L.=  2.54 (t/m**2) thick= 25.00 (cm)
 Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0631        0.0320                     0.0471
Mom (t-m)=    3.2451        1.6459                     2.4221
As=  4.065 # 4 @ 31     As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32
-----------------------------------------------------------------------------
 Steel Area and Spacing for LONG direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    2.5203        1.2859                     1.9031
As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32     As=  3.887 # 4 @ 32


    S L A B     S1C         Case    3     S/L= 1.000
S.L.=  3.50 (m)  L.L.=  3.50 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
 Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    1.0144        0.5176                     0.7660
As=  2.372 # 4 @ 30     As=  2.087 # 4 @ 30     As=  2.087 # 4 @ 30
-----------------------------------------------------------------------------
 Steel Area and Spacing for LONG direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    1.0144        0.5176                     0.7660
As=  2.372 # 4 @ 30     As=  2.087 # 4 @ 30     As=  2.087 # 4 @ 30


    S L A B     PS1         Case    3     S/L= 0.188
S.L.=  1.50 (m)  L.L.=  8.00 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
 Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0900        0.0450                     0.0680
Mom (t-m)=    0.3422        0.1711                     0.2586
As=  2.087 # 4 @ 30     As=  2.087 # 4 @ 30     As=  2.087 # 4 @ 30
-----------------------------------------------------------------------------
 Steel Area and Spacing for LONG direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    0.1863        0.0951                     0.1407
As=  2.087 # 4 @ 30     As=  2.087 # 4 @ 30     As=  2.087 # 4 @ 30
```



```
    S L A B     FS31        Case    3     S/L= 0.571
S.L.=  4.00 (m)  L.L.=  7.00 (m)  U.L.= 12.60 (t/m**2) thick= 50.00 (cm)
 Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0813        0.0450                     0.0619
Mom (t-m)=   16.3872        9.0720                    12.4704
As=  9.768 # 5 @ 20     As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24
-----------------------------------------------------------------------------
 Steel Area and Spacing for LONG direction
       - M (cont.)        + M                        - M (discont.)
```

```
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    9.8784        5.0400                     7.4592
As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24     As=  8.195 # 5 @ 24


    S L A B     FS32        Case    3     S/L= 1.000
S.L.=  6.00 (m)  L.L.=  6.00 (m)  U.L.= 12.60 (t/m**2) thick= 50.00 (cm)
 Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=   22.2264       11.3400                    16.7832
As= 13.377 # 5 @ 14     As= 10.011 # 5 @ 19     As=  8.195 # 5 @ 24
-----------------------------------------------------------------------------
 Steel Area and Spacing for LONG direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=   22.2264       11.3400                    16.7832
As= 13.377 # 5 @ 14     As= 10.011 # 5 @ 19     As=  8.195 # 5 @ 24


    S L A B     S31         Case    3     S/L= 0.571
S.L.=  4.00 (m)  L.L.=  7.00 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
 Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0813        0.0450                     0.0619
Mom (t-m)=    2.1980        1.2168                     1.6726
As=  5.300 # 4 @ 23     As=  3.977 # 4 @ 30     As=  2.859 # 4 @ 30
-----------------------------------------------------------------------------
 Steel Area and Spacing for LONG direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    1.3250        0.6760                     1.0005
As=  3.122 # 4 @ 30     As=  2.338 # 4 @ 30     As=  2.087 # 4 @ 30


    S L A B     S32         Case    3     S/L= 1.000
S.L.=  6.00 (m)  L.L.=  6.00 (m)  U.L.=  1.69 (t/m**2) thick= 15.00 (cm)
 Steel Area and Spacing for SHORT Direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    2.9812        1.5210                     2.2511
As=  7.350 # 4 @ 17     As=  5.436 # 4 @ 23     As=  3.602 # 4 @ 30
-----------------------------------------------------------------------------
 Steel Area and Spacing for LONG direction
       - M (cont.)        + M                        - M (discont.)
Coeff.   =    0.0490        0.0250                     0.0370
Mom (t-m)=    2.9812        1.5210                     2.2511
As=  7.350 # 4 @ 17     As=  5.436 # 4 @ 23     As=  3.602 # 4 @ 30
```


【附件_基礎設計報表】

```
BAY      1
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      2
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      3
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      4
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF        16   6.7  6.7  6.7   0.7   8.3   5.5   0.0   0.7   8.3   80. 200


BAY      5
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF        16   6.7  6.7  6.7   0.7   8.3   5.5   0.0   0.7   8.3   80. 200


BAY      6
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF        16   6.7  6.7  6.7   1.0  11.6   7.5   0.0   1.0  11.6   80. 200


BAY      7
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF        16   6.7  6.7  6.7   2.9  14.5   7.6   0.0   0.0   1.7   80. 200


BAY      8
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF        16   6.7  6.7  6.7   0.4   4.6   3.2   0.0   0.4   4.6   80. 200


BAY      9
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY     10
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY     11
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY     12
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   0.1  15.6   9.8   0.0   4.1  20.3   60. 200
```



```
BAY      13
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         2   4.2  4.2  4.2   0.5   7.2   4.7   0.0   1.8   4.6   50. 200


BAY      14
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      15
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      16
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      17
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         2   4.2  4.2  4.2   0.8   8.8   5.6   0.0   0.8   8.8   50. 200


BAY      18
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   1.9  20.4  12.6   0.0   1.9  20.4   60. 200


BAY      19
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   1.9  20.4  12.6   0.0   1.9  20.4   60. 200


BAY      20
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         1   2.5  2.5  2.5   3.2   6.1   1.3   1.7   3.1   2.0   30. 200


BAY      21
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      22
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      23
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      24
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         1   2.5  2.5  2.5   3.2   7.7   0.0   2.6   4.5   9.1   30. 200
```



```
BAY      25
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      26
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      27
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      28
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      29
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         1   2.5  2.5  2.5   0.3   0.7   0.0   0.3   0.3   0.6   30. 200


BAY      30
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      31
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   6.9  15.6   3.8   0.0   1.0   3.1   60. 200


BAY      32
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         1   2.5  2.5  2.5   0.4   3.7   2.3   0.0   0.4   3.7   30. 200


BAY      33
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         1   2.5  2.5  2.5   0.5   5.3   3.1   0.0   0.5   5.3   30. 200


BAY      34
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         1   2.5  2.5  2.5   0.3   2.9   1.8   0.0   0.3   2.9   30. 200


BAY      35
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         1  10.1  2.5 10.1   4.3  26.7  18.9   0.0   4.3  26.7   30. 200


BAY      36
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         1   8.0  2.5  8.0   3.4  21.1  15.2   0.0   3.4  21.1   30. 200
```



```
BAY      37
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         1   8.0  2.5  8.0   3.4  21.1  15.2   0.0   3.4  21.1   30. 200


BAY      38
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   7.5  5.0  7.5   4.5  38.8  22.6   0.0   4.5  38.8   60. 200


BAY      39
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   7.5  5.0  7.5   4.5  38.8  22.6   0.0   4.5  38.8   60. 200


BAY      40
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3  10.9  5.0 10.9   5.9  38.8  28.7   0.0   5.9  38.8   60. 200


BAY      41
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      42
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      43
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   0.7  16.1  10.9   0.0  15.3   8.8   60. 200


BAY      44
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      45
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      46
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   5.4   4.6   0.5   0.9   1.6   2.3   60. 200


BAY      47
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      48
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY      49
```



```
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         1   2.5  2.5  2.5   0.7   6.6   3.6   0.0   1.7   4.4   30. 200


BAY      50
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   1.4   7.3   2.7   0.0   0.0   5.0   60. 200


BAY      51
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   0.4   4.3   2.7   0.0   0.4   4.3   60. 200


BAY      52
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   0.4   4.3   2.7   0.0   0.4   4.3   60. 200


BAY      53
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   0.4   4.3   2.7   0.0   0.4   4.3   60. 200


BAY      54
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         1   2.5  2.5  2.5   0.2   2.1   1.4   0.0   0.2   2.1   30. 200


BAY      55
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   2.0  12.4   6.6   0.0   0.6  11.1   60. 200


BAY      56
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   0.9   9.5   5.8   0.0   0.9   9.5   60. 200


BAY      57
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   0.9   9.5   5.8   0.0   0.9   9.5   60. 200


BAY      58
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   0.9   9.5   5.8   0.0   0.9   9.5   60. 200


BAY      59
ELVE      ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF         3   5.0  5.0  5.0   0.9   9.5   5.8   0.0   0.9   9.5   60. 200


BAY      60
```

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	0.9	9.5	5.8	0.0	0.9	9.5	60.	200

BAY 61

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

BAY 62

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	0.9	9.5	5.8	0.0	0.9	9.5	60.	200

BAY 63

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	2.9	0.0	2.2	0.0	0.0	16.4	60.	200

BAY 64

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

BAY 65

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

BAY 66

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	1.4	14.8	9.0	0.0	1.4	14.8	60.	200

BAY 67

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

BAY 68

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	21.1	5.0	21.1	7.2	51.6	38.8	0.0	7.2	51.6	60.	200

BAY 69

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	21.1	5.0	21.1	7.2	51.6	38.8	0.0	7.2	51.6	60.	200

BAY 70

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	21.1	5.0	21.1	7.2	51.6	38.8	0.0	7.2	51.6	60.	200

BAY 71

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	21.1	5.0	21.1	7.2	51.6	38.8	0.0	7.2	51.6	60.	200

BAY 72

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	27.7	5.0	27.7	9.5	68.8	39.0	0.0	9.5	68.8	60.	200

BAY 73

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

BAY 74

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	1.0	10.6	6.5	0.0	1.0	10.6	60.	200

BAY 75

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

BAY 76

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	2.9	27.7	16.3	0.0	2.9	27.7	60.	200

BAY 77

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	4.7	38.8	25.3	0.0	4.7	38.8	60.	200

BAY 78

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	0.7	7.6	4.7	0.0	0.7	7.6	60.	200

BAY 79

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	1.1	11.2	6.8	0.0	1.1	11.2	60.	200

BAY 80

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	0.5	5.8	3.7	0.0	0.5	5.8	60.	200

BAY 81

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

BAY 82

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	26.9	5.0	32.8	6.8	62.5	38.8	0.0	10.0	66.5	60.	200

BAY 83

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	25.3	5.0	25.3	7.4	58.8	38.8	0.0	7.4	58.8	60.	200

BAY 84

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	25.3	5.0	25.3	7.4	58.8	38.8	0.0	7.4	58.8	60.	200

BAY 85

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	25.3	5.0	25.3	7.4	58.8	38.8	0.0	7.4	58.8	60.	200

BAY 86

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	26.9	5.0	32.8	6.8	62.5	38.8	0.0	10.0	66.5	60.	200

BAY 87

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	1	11.9	2.5	11.9	4.7	30.2	19.4	0.0	4.7	30.2	30.	200

BAY 88

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	29.5	5.0	29.5	9.9	72.4	41.1	0.0	9.9	72.4	60.	200

BAY 89

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	28.2	5.0	28.2	9.6	69.7	39.5	0.0	9.6	69.7	60.	200

BAY 90

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	11.5	5.0	11.5	6.0	39.9	29.8	0.0	6.0	39.9	60.	200

BAY 91

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	3.2	33.6	20.5	0.0	3.2	33.6	60.	200

BAY 92

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	3.1	30.5	18.1	0.0	3.1	30.5	60.	200

BAY 93

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	3.1	28.7	16.6	0.0	3.1	28.7	60.	200

BAY 94

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	3.0	27.8	16.0	0.0	3.0	27.8	60.	200

BAY 95

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	1	2.5	2.5	2.5	1.5	12.8	7.2	0.0	1.5	12.8	30.	200

BAY 96

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	19.7	5.0	19.7	6.9	49.1	37.4	0.0	6.9	49.1	60.	200

BAY 97

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	19.7	5.0	19.7	6.9	49.1	37.4	0.0	6.9	49.1	60.	200

BAY 98

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	19.7	5.0	19.7	6.9	49.1	37.4	0.0	6.9	49.1	60.	200

BAY 99

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	19.7	5.0	19.7	6.9	49.1	37.4	0.0	6.9	49.1	60.	200

BAY 100

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

BAY 101

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	1.4	14.8	9.0	0.0	1.4	14.8	60.	200

BAY 102

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	22.5	5.0	22.5	8.1	58.9	38.8	0.0	8.1	58.9	60.	200

BAY 103

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	22.5	5.0	22.5	8.1	58.9	38.8	0.0	8.1	58.9	60.	200

BAY 104

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	1.0	10.6	6.5	0.0	1.0	10.6	60.	200

BAY 105

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	3.3	34.6	21.1	0.0	3.3	34.6	60.	200

BAY 106

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	7.0	5.0	7.0	5.2	39.9	31.6	0.0	5.2	39.9	60.	200

BAY 107

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	0.7	7.8	4.9	0.0	0.7	7.8	60.	200

BAY 108

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	1.1	11.8	7.3	0.0	1.1	11.8	60.	200

BAY 109

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	0.5	5.8	3.7	0.0	0.5	5.8	60.	200

BAY 110

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	0.6	6.2	3.8	0.0	0.6	6.2	60.	200

BAY 111

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	0.6	6.2	3.8	0.0	0.6	6.2	60.	200

BAY 112

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	0.6	6.2	3.8	0.0	0.6	6.2	60.	200

BAY 113

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	0.5	3.0	1.7	0.0	0.1	2.8	60.	200

BAY 114

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	0.5	3.0	1.7	0.0	0.1	2.8	60.	200

BAY 115

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	10.0	5.0	28.1	38.8	7.3	38.8	0.0	0.0	81.2	60.	200

BAY 116

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	17.1	5.0	17.1	6.8	44.3	32.4	0.0	6.8	44.3	60.	200

BAY 117

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	17.1	5.0	17.1	6.8	44.3	32.4	0.0	6.8	44.3	60.	200

BAY 118

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	17.1	5.0	17.1	6.8	44.3	32.4	0.0	6.8	44.3	60.	200

BAY 119

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	17.1	5.0	17.1	6.8	44.3	32.4	0.0	6.8	44.3	60.	200

BAY 120

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	28.0	5.0	10.0	0.0	80.9	38.8	0.0	38.8	7.3	60.	200

BAY 121

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

BAY 122

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	1	10.0	2.5	10.0	3.8	25.1	18.3	0.0	3.8	25.1	30.	200

BAY 123

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	29.4	5.0	22.5	14.2	63.9	38.8	0.0	6.2	56.3	60.	200

BAY 124

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	28.3	5.0	21.4	14.0	61.8	38.8	0.0	6.0	54.2	60.	200

BAY 125

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	8.6	5.0	8.6	4.9	38.8	24.5	0.0	4.9	38.8	60.	200

BAY 126

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	2.5	26.1	16.1	0.0	2.5	26.1	60.	200

BAY 127

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	2.4	24.4	14.6	0.0	2.4	24.4	60.	200

BAY 128

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	2.4	23.5	13.9	0.0	2.4	23.5	60.	200

BAY 129

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	2.4	22.8	13.4	0.0	2.4	22.8	60.	200

BAY 130

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	1	2.5	2.5	2.5	1.2	10.6	6.1	0.0	1.2	10.6	30.	200

BAY 131

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	2.0	20.6	12.5	0.0	2.0	20.6	60.	200

BAY 132

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	2.0	20.6	12.5	0.0	2.0	20.6	60.	200

BAY 133

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	2.0	20.6	12.5	0.0	2.0	20.6	60.	200

BAY 134

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	42.3	8.2	43.5	12.1	115.8	75.8	0.0	13.3	118.3	60.	200

BAY 135

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	9.1	5.0	33.0	34.8	10.8	36.7	0.0	0.0	100.2	60.	200

BAY 136

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	4	10.7	8.4	10.7	7.1	64.1	36.4	0.0	7.1	64.1	100.	200

BAY 137

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	4	10.7	8.4	10.7	7.1	64.1	36.4	0.0	7.1	64.1	100.	200

BAY 138

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	33.0	5.0	9.1	0.0	100.2	36.7	0.0	34.8	10.8	60.	200

BAY 139

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	42.3	8.2	43.5	12.1	115.8	75.8	0.0	13.3	118.3	60.	200

BAY 140

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH

BAY 141

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	1.4	14.8	9.0	0.0	1.4	14.8	60.	200

BAY 142

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	38.8	5.0	13.9	0.0	117.3	40.4	0.0	38.8	12.4	60.	200

BAY 143

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	13.9	5.0	38.8	38.8	12.4	40.4	0.0	0.0	117.3	60.	200

BAY 144

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	1.0	10.6	6.5	0.0	1.0	10.6	60.	200

BAY 145

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	3.3	34.3	20.9	0.0	3.3	34.3	60.	200

BAY 146

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	12.7	5.0	12.7	6.8	51.2	38.8	0.0	6.8	51.2	60.	200

BAY 147

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	0.7	7.8	4.9	0.0	0.7	7.8	60.	200

BAY 148

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	1.1	11.8	7.3	0.0	1.1	11.8	60.	200

BAY 149

ELVE	ID	AvI	AvM	AvJ	AsTI	AsBI	AsTM	AsBM	AsTJ	AsBJ	BW	BH
TF	3	5.0	5.0	5.0	0.5	5.8	3.7	0.0	0.5	5.8	60.	200

BAY 150

```
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY    151
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   2.0  20.6  12.5   0.0   2.0  20.6   60.  200


BAY    152
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   2.0  20.6  12.5   0.0   2.0  20.6   60.  200


BAY    153
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   2.0  20.6  12.5   0.0   2.0  20.6   60.  200


BAY    154
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY    155
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           1   9.8  2.5  9.8   3.7  24.4  17.9   0.0   3.7  24.4   30.  200


BAY    156
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  22.9  5.0 26.2   5.8  56.7  38.8   0.0   8.9  60.8   60.  200


BAY    157
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  21.8  5.0 25.1   5.6  54.7  38.8   0.0   8.7  58.7   60.  200


BAY    158
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   8.2  5.0  8.2   4.7  38.8  23.9   0.0   4.7  38.8   60.  200


BAY    159
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   3.1  33.0  20.1   0.0   3.1  33.0   60.  200


BAY    160
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   3.1  31.4  18.8   0.0   3.1  31.4   60.  200


BAY    161
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   2.3  22.8  13.5   0.0   2.3  22.8   60.  200
```

337

```
BAY    162
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   2.3  22.1  13.0   0.0   2.3  22.1   60.  200


BAY    163
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           1   2.5  2.5  2.5   1.1  10.3   5.9   0.0   1.1  10.3   30.  200


BAY    164
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  10.4  5.0 29.4  38.8   6.5  38.8   0.0   0.0  84.5   60.  200


BAY    165
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  16.6  5.0 16.6   6.6  43.3  31.6   0.0   6.6  43.3   60.  200


BAY    166
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  16.6  5.0 16.6   6.6  43.3  31.6   0.0   6.6  43.3   60.  200


BAY    167
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  16.6  5.0 16.6   6.6  43.3  31.6   0.0   6.6  43.3   60.  200


BAY    168
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  16.6  5.0 16.6   6.6  43.3  31.6   0.0   6.6  43.3   60.  200


BAY    169
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  29.3  5.0 10.5   0.0  84.2  38.8   0.0  38.8   6.6   60.  200


BAY    170
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.5   5.2   3.2   0.0   0.5   5.2   60.  200


BAY    171
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.5   5.2   3.2   0.0   0.5   5.2   60.  200


BAY    172
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.5   5.2   3.2   0.0   0.5   5.2   60.  200
```

338

```
BAY    173
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.5   5.2   3.2   0.0   0.5   5.2   60.  200


BAY    174
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.5   5.2   3.2   0.0   0.5   5.2   60.  200


BAY    175
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   1.4  14.8   9.0   0.0   1.4  14.8   60.  200


BAY    176
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  25.3  5.0 25.3   8.9  64.1  38.8   0.0   8.9  64.1   60.  200


BAY    177
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  19.2  5.0 19.2   6.8  48.2  36.6   0.0   6.8  48.2   60.  200


BAY    178
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  19.2  5.0 19.2   6.8  48.2  36.6   0.0   6.8  48.2   60.  200


BAY    179
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  19.2  5.0 19.2   6.8  48.2  36.6   0.0   6.8  48.2   60.  200


BAY    180
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  19.2  5.0 19.2   6.8  48.2  36.6   0.0   6.8  48.2   60.  200


BAY    181
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  25.3  5.0 25.3   8.9  64.1  38.8   0.0   8.9  64.1   60.  200


BAY    182
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   1.0  10.6   6.5   0.0   1.0  10.6   60.  200


BAY    183
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   3.3  34.4  20.9   0.0   3.3  34.4   60.  200
```

339

```
BAY    184
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  18.8  5.0 18.8   8.4  64.0  38.8   0.0   8.4  64.0   60.  200


BAY    185
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.7   7.8   4.9   0.0   0.7   7.8   60.  200


BAY    186
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   1.1  11.8   7.3   0.0   1.1  11.8   60.  200


BAY    187
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.5   5.8   3.7   0.0   0.5   5.8   60.  200


BAY    188
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY    189
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           1  10.7  2.5 10.7   4.1  26.9  19.4   0.0   4.1  26.9   30.  200


BAY    190
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  26.0  5.0 26.0   8.6  62.9  38.8   0.0   8.6  62.9   60.  200


BAY    191
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  30.6  5.0 30.6   9.0  72.0  42.5   0.0   9.0  72.0   60.  200


BAY    192
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  30.5  5.0 30.5   9.0  71.9  42.4   0.0   9.0  71.9   60.  200


BAY    193
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  30.5  5.0 30.5   9.0  71.9  42.4   0.0   9.0  71.9   60.  200


BAY    194
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  30.5  5.0 30.5   9.0  71.9  42.4   0.0   9.0  71.9   60.  200
```

340

```
BAY    195
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  30.6  5.0 30.6   9.0  72.0  42.5   0.0   9.0  72.0   60.  200


BAY    196
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  24.8  5.0 24.8   8.4  60.5  38.8   0.0   8.4  60.5   60.  200


BAY    197
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   9.6  5.0  9.6   5.2  38.8  26.3   0.0   5.2  38.8   60.  200


BAY    198
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   3.6  37.5  22.8   0.0   3.6  37.5   60.  200


BAY    199
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   3.5  35.3  21.1   0.0   3.5  35.3   60.  200


BAY    200
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   2.6  25.3  14.8   0.0   2.6  25.3   60.  200


BAY    201
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   2.6  24.5  14.3   0.0   2.6  24.5   60.  200


BAY    202
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           1   2.5  2.5  2.5   1.3  11.4   6.5   0.0   1.3  11.4   30.  200


BAY    203
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           1   2.5  2.5  2.5   1.7  13.8   7.2   0.0   1.7  13.8   30.  200


BAY    204
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY    205
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   1.4  14.8   9.0   0.0   1.4  14.8   60.  200
```

341

```
BAY    206
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  28.7  5.0 28.7   9.8  70.7  40.0   0.0   9.8  70.7   60.  200


BAY    207
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  22.0  5.0 22.0   7.3  53.1  38.8   0.0   7.3  53.1   60.  200


BAY    208
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  22.0  5.0 22.0   7.3  53.1  38.8   0.0   7.3  53.1   60.  200


BAY    209
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  22.0  5.0 22.0   7.3  53.1  38.8   0.0   7.3  53.1   60.  200


BAY    210
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  22.0  5.0 22.0   7.3  53.1  38.8   0.0   7.3  53.1   60.  200


BAY    211
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3  28.7  5.0 28.7   9.8  70.7  40.0   0.0   9.8  70.7   60.  200


BAY    212
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   1.0  10.6   6.5   0.0   1.0  10.6   60.  200


BAY    213
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   3.0  28.5  16.7   0.0   3.0  28.5   60.  200


BAY    214
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   7.7  5.0 11.7   4.2  40.1  31.4   0.0   9.2  45.7   60.  200


BAY    215
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.7   7.5   4.6   0.0   0.7   7.5   60.  200


BAY    216
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   1.1  10.9   6.6   0.0   1.1  10.9   60.  200
```

342

```
BAY    217
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.5   6.1   3.8   0.0   0.8   6.5   60.  200


BAY    218
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY    219
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.7  15.4  10.6   0.0   1.5  16.7   60.  200


BAY    220
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   1.2  12.2   7.4   0.0   1.2  12.2   60.  200


BAY    221
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   1.2  12.2   7.4   0.0   1.2  12.2   60.  200


BAY    222
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   1.2  12.2   7.4   0.0   1.2  12.2   60.  200


BAY    223
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   1.2  12.2   7.4   0.0   1.2  12.2   60.  200


BAY    224
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   1.2  12.2   7.4   0.0   1.2  12.2   60.  200


BAY    225
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   1.2  12.2   7.4   0.0   1.2  12.2   60.  200


BAY    226
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   1.2  12.2   7.4   0.0   1.2  12.2   60.  200


BAY    227
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.7   7.7   4.8   0.0   0.7   7.7   60.  200


BAY    228
```

343

```
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.3   4.9   3.0   0.0   0.8   5.4   60.  200


BAY    229
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY    230
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.2   5.5   3.4   0.0   1.1   6.4   60.  200


BAY    231
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.3   3.3   2.1   0.0   0.3   3.3   60.  200


BAY    232
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   0.3   3.3   2.1   0.0   0.3   3.3   60.  200


BAY    233
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           1   2.5  2.5  2.5   0.2   1.7   1.1   0.0   0.2   1.7   30.  200


BAY    234
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY    235
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY    236
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY    237
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           1   2.5  2.5  2.5   0.5   1.0   0.3   0.3   0.0   0.7   30.  200


BAY    238
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF           3   5.0  5.0  5.0   2.7   3.0   0.0  17.5   1.9   3.9   60.  200


BAY    239
ELVE        ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY    240
```

344

【附件_結構圖說】

```
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   241
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   242
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   2.5  2.5  2.5   0.7   7.4   4.5   0.0   0.7   7.4   30. 200


BAY   243
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1  11.1  2.5 11.1   4.5  28.6  19.4   0.0   4.5  28.6   30. 200


BAY   244
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   8.8  2.5  8.8   3.5  22.6  16.4   0.0   3.5  22.6   30. 200


BAY   245
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   8.8  2.5  8.8   3.5  22.6  16.4   0.0   3.5  22.6   30. 200


BAY   246
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   8.8  2.5  8.8   3.5  22.6  16.4   0.0   3.5  22.6   30. 200


BAY   247
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   8.8  2.5  8.8   3.5  22.6  16.4   0.0   3.5  22.6   30. 200


BAY   248
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1  11.1  2.5 11.1   4.5  28.6  19.4   0.0   4.5  28.6   30. 200


BAY   249
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   2.5  2.5  2.5   0.5   5.3   3.2   0.0   0.5   5.3   30. 200


BAY   250
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   2.5  2.5  2.5   1.4  11.2   6.2   0.0   1.4  11.2   30. 200


BAY   251
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
```



```
BAY   252
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   253
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   2.5  2.5  2.5   0.4   3.6   2.2   0.0   0.4   3.6   30. 200


BAY   254
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   2.5  2.5  2.5   0.5   5.0   3.0   0.0   0.5   5.0   30. 200


BAY   255
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   2.5  2.5  2.5   0.4   4.3   2.6   0.0   0.4   4.3   30. 200


BAY   256
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   257
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   2.5  2.5  2.5   1.3  10.7   5.5   0.0   1.3  10.7   30. 200


BAY   258
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   2.5  2.5  2.5   0.8   2.7   0.3   0.0   1.0   0.7   30. 200


BAY   259
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   260
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   261
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   262
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   263
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   264
```



```
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   265
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   266
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   267
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   268
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   269
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   270
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   271
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   272
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   273
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   274
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   275
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   276
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   277
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
```



```
BAY   278
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   279
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   280
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   281
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   282
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   283
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   284
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   285
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   286
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   287
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY   288
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
```

```
BAY     1
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY     2
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY     3
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
```



```
BAY     4
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   2.9  13.9   5.5   0.0   1.4  11.9   45. 290.


BAY     5
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   0.1   1.2   0.8   0.0   0.1   1.2   45. 290.


BAY     6
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   0.2   0.3   0.0   2.6   0.0  15.0   45. 290.


BAY     7
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   0.1   1.2   0.8   0.0   0.1   1.2   45. 290.


BAY     8
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY     9
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   1.8  16.5   9.6   0.0   1.8  16.5   45. 290.


BAY    10
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   0.6   6.0   3.6   0.0   0.6   6.0   45. 290.


BAY    11
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   0.1   0.6   0.4   0.0   0.1   0.6   45. 290.


BAY    12
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   0.5   5.8   3.6   0.0   0.5   5.8   45. 290.


BAY    13
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   1.3  12.7   7.7   0.0   1.3  12.7   45. 290.


BAY    14
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   1.2  10.8   6.2   0.0   1.2  10.8   45. 290.


BAY    15
```



```
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   0.5   3.8   2.2   0.0   0.5   3.8   45. 290.


BAY    16
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH


BAY    17
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   0.8   8.4   5.2   0.0   0.8   8.4   45. 290.


BAY    18
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   0.2   2.6   1.6   0.0   0.2   2.6   45. 290.


BAY    19
ELVE       ID   AvI  AvM  AvJ  AsTI  AsBI  AsTM  AsBM  AsTJ  AsBJ   BW   BH
TF          1   3.8  3.8  3.8   0.1   0.6   0.4   0.0   0.1   0.6   45. 290.
```