

25	22088.5	25'	23096.5						
26	22092	26'	23100						
27	22095.5	27'	23103.5	13	22095.5	13'	23103.5		
28	22099	28'	23107		7	22099	7'	23107	
29	22102.5	29'	23110.5	14	22102.5	14'	23110.5		
30	22106	30'	23114					4	22106 4' 23114
31	22109.5	31'	23117.5	15	22109.5	15'	23117.5		
32	22113	32'	23121		8	22113	8'	23121	
33	22116.5	33'	23124.5	16	22116.5	16'	23124.5		
34	22120	34'	23128						
35	22123.5	35'	23131.5	17	22123.5	17'	23131.5		
36	22127	36'	23135		9	22127	9'	23135	
37	22130.5	37'	23138.5	18	22130.5	18'	23138.5		
38	22134	38'	23142					5	22134 5' 23142
39	22137.5	39'	23145.5	19	22137.5	19'	23145.5		
40	22141	40'	23149		10	22141	10'	23149	
41	22144.5	41'	23152.5	20	22144.5	20'	23152.5		
42	22148	42'	23156						
43	22151.5	43'	23159.5	21	22151.5	21'	23159.5		
44	22155	44'	23163		11	22155	11'	23163	
45	22158.5	45'	23166.5	22	22158.5	22'	23166.5		
46	22162	46'	23170					6	22162 6' 23170
47	22165.5	47'	23173.5	23	22165.5	23'	23173.5		
48	22169	48'	23177		12	22169	12'	23177	
49	22172.5	49'	23180.5	24	22172.5	24'	23180.5		
50	22176	50'	23184						
51	22179.5	51'	23187.5	25	22179.5	25'	23187.5		
52	22183	52'	23191		13	22183	13'	23191	7 22190 7' 23198 4 22204 4' 23212
53	22186.5	53'	23194.5	26	22186.5	26'	23194.5		
54	22190	54'	23198						

55	22193.5	55'	23201.5	27	22193.5	27'	23201.5				
56	22197	56'	23205					14	22197	14'	23205
57	22200.5	57'	23208.5	28	22200.5	28'	23208.5				
58	22204	58'	23212								
59	22207.5	59'	23215.5	29	22207.5	29'	23215.5				
60	22211	60'	23219					15	22211	15'	23219
61	22214.5	61'	23222.5	30	22214.5	30'	23222.5				
62	22218	62'	23226					8	22218	8'	23226
63	22221.5	63'	23229.5	31	22221.5	31'	23229.5				
64	22225	64'	23233					16	22225	16'	23233
65	22228.5	65'	23236.5	32	22228.5	32'	23236.5				
66	22232	66'	23240								
67	22235.5	67'	23243.5	33	22235.5	33'	23243.5				
68	22239	68'	23247					17	22239	17'	23247
69	22242.5	69'	23250.5	34	22242.5	34'	23250.5				
70	22246	70'	23254					9	22246	9'	23254
71	22249.5	71'	23257.5	35	22249.5	35'	23257.5				
72	22253	72'	23261					18	22253	18'	23261
73	22256.5	73'	23264.5	36	22256.5	36'	23264.5				
74	22260	74'	23268								
75	22263.5	75'	23271.5	37	22263.5	37'	23271.5				
76	22267	76'	23275					19	22267	19'	23275
77	22270.5	77'	23278.5	38	22270.5	38'	23278.5				
78	22274	78'	23282					10	22274	10'	23282
79	22277.5	79'	23285.5	39	22277.5	39'	23285.5				
80	22281	80'	23289					20	22281	20'	23289
81	22284.5	81'	23292.5	40	22284.5	40'	23292.5				
82	22288	82'	23296								
83	22291.5	83'	23299.5	41	22291.5	41'	23299.5	21	22295	21'	23303
								11	22302	11'	23310
								6	22316	6'	23324

84	22295	84'	23303									
85	22298.5	85'	23306.5	42	22298.5	42'	23306.5					
86	22302	86'	23310									
87	22305.5	87'	23313.5	43	22305.5	43'	23313.5					
88	22309	88'	23317		22	22309	22'	23317				
89	22312.5	89'	23320.5	44	22312.5	44'	23320.5					
90	22316	90'	23324									
91	22319.5	91'	23327.5	45	22319.5	45'	23327.5					
92	22323	92'	23331		23	22323	23'	23331				
93	22326.5	93'	23334.5	46	22326.5	46'	23334.5					
94	22330	94'	23338			12	22330	12'	23338			
95	22333.5	95'	23341.5	47	22333.5	47'	23341.5					
96	22337	96'	23345		24	22337	24'	23345				
97	22340.5	97'	23348.5	48	22340.5	48'	23348.5					
98	22344	98'	23352									
99	22347.5	99'	23355.5	49	22347.5	49'	23355.5					
100	22351	100'	23359		25	22351	25'	23359				
101	22354.5	101'	23362.5	50	22354.5	50'	23362.5					
102	22358	102'	23366			13	22358	13'	23366			
103	22361.5	103'	23369.5	51	22361.5	51'	23369.5					
104	22365	104'	23373		26	22365	26'	23373				
105	22368.5	105'	23376.5	52	22368.5	52'	23376.5		7	22372	7'	23380
106	22372	106'	23380									
107	22375.5	107'	23383.5	53	22375.5	53'	23383.5					
108	22379	108'	23387		27	22379	27'	23387				
109	22382.5	109'	23390.5	54	22382.5	54'	23390.5		14	22386	14'	23394
110	22386	110'	23394									
111	22389.5	111'	23397.5	55	22389.5	55'	23397.5		28	22393	28'	23401
112	22393	112'	23401		56	22396.5	56'	23404.5				

