

19690820A1 - NAV

#	775.1 775.4	116.2 113.9	
	total	center	
blue 1	1394 1327 67	80 78 3	899 20 x 20 x 20 x 20 mm
blue 4	1487 1395 92	90 81 9	
yellow 5	1552 1487 65 14 49	106 90 14	3 4 16 19 14 14 16 24 2 19 12 30 30 24 125
yellow 8	1637 1552 85 14 66	125 106 19	
green 9	1704 1636 268 54	139 125 14	
green 12	1772 1704 268 55	153 139 14	
orange 13	1877 1773 104 39	169 153 16	
orange 16	2083 1877 206 24 182	192 168 24	

#2293

TOTAL	CENTRE	TOTAL	CENTRE
blue 1 840 <u>798</u> 2	33 <u>20</u> 3	queen 9 1525 <u>1368</u> 197	102 <u>89</u> 13
blue 4 860 <u>802</u> 58	53 <u>33</u> 20	queen 12 1731 <u>1525</u> 166	114 <u>102</u> 12
yellow 5 1107 <u>860</u> 247 <u>1369</u>	71 <u>52</u> 19	orange 13 1914 <u>1731</u> 183	134 <u>113</u> 21
yellow 8 1107 <u>1262</u> 155 244	89 <u>71</u> 18	orange 14 2136 <u>1914</u> 222	143 <u>134</u> 9
163	802	20 x 20 x 20 = 20 400	
1348			

168085071 - 441

#1301

1165 total area

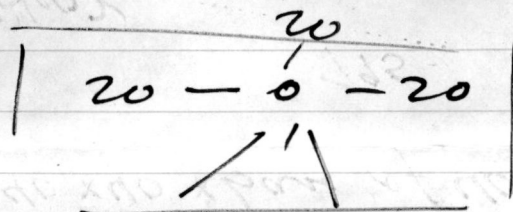
blue 1 ~~737~~ 805 731 ⁷⁴ green 9 1467 1347 120

blue 4 ~~1017~~ 809 1017 ²⁰⁸ green 12 1574 1467 107

yellow 5 1180 1017 ¹⁶³ orange 13 1708 1576 132

yellow 8 1351 1180 ¹⁷¹ orange 16 1880 1702 178

708 area to 20m ring



half ~ 352

center = ~~213~~ 213 10x10x10 x base of 10

#1354 (1558) total 2180 30x30x30 x base of 30

STORM

CENTER

blue 1 1250 97 green 9 2138 140 16
~~80~~ 1232 94 ⁶³ 2011 124

blue 4 1554 106 97 green 12 2275 154 14
 1250 97 2138 140

yellow 5 1810 109 9 orange 13 2473 175 21
 1554 109 2275 154

yellow 8 2011 126 18 orange 16 2772 220 45
 1810 107 2473 175

1674

blue 1

1215
1084
131

green 9

1976
1806
170

blue 4

1477
1216
261

green 12

2167
1976
9154

yellow 5

1630 1628 range 13
1476 1470
164 158

2409
2167
340

yellow 8

1806 range 16
1628
178

2724
2409
317

40 x 40 x 40 x bar of 40 = 2730

2122

2602

795 20 x 20 x 20 x 20 bar

blue 1

1164
1081
83

green 9

1918
1726
192

blue 4

1354
1164
190

green 12

2099
1918
181

yellow 5

1516
1355
159

range 13

2322
2099
223

yellow 8

~~1516~~ 16
1724
1508
218

range 16

2597
2322
275

690818 A

CORR. TIME

HEADING

1301	16 13 27	126.8
1354	16 41 22	331.1
1674	17 32 00	43.9
2122	18 27 11	33.6
2293	18 48 38	207.3
2496	19 14 06	38.4

690818 B'

0447	11 59 05	83.9
0694	12 31 40	299.3
0720	12 34 50	301.8
0743	12 42 45	26.0
0983	13 06 30	226.8

113
111

0447 measured outside of centre

blue 1	530 530	0	green 9	743 723	40
--------	------------	---	---------	------------	----

blue 4	559 529	30	green 12	805 763	42
--------	------------	----	----------	------------	----

yellow 5	648 559	89	orange 13	862 805	57
----------	------------	----	-----------	------------	----

yellow 8	737 648	89	orange 16	948 863	105
----------	------------	----	-----------	------------	-----

4 33.3 stem area measured

595 = 20 x 20 x 20 x 20 base

0694

blue 1	458	0	green 9	612	44
	458			568	

blue 4	458	0	green 12	654	44
	457			612	

yellow 6	489	32	orange 13	713	57
	457			654	

yellow 8	568	79	orange 16	787	74
	489			713	

338
337

 } area of stem

128p 30x30x30 x bar

0720

	L		S			L		S
blue 1	—			green 9		451 14		120 2
	627					635		118
blue 4	627 0			green 12		482 30		123 3
	627					652		120
yellow 5	628 1	113	1	orange 15		731 51		128 5
	627	112				680		123
yellow 8	639 9	118	5	orange 16		832 101		145 13
	628 101	113				731		128
	L		S					
219 { over			33.7					
218.9 }			33.9					

588 20 X 20 X 20 X blue
1272 30 X 30 X 30 X blue

0743

	C	S		C	S
blue 1	583 580 (3)	1020 1018 3	green 9	588 1 587	1198 46 1152
blue 4	581 581 (0)	1028 1018 8	green 12	591 4 587	1242 46 1196
yellow 5	582 581 (1)	1075 1024 49	orange 13	602 591 16	1315 11 1242
yellow 8	587 582 (5)	1152 1075 77	orange 14	624 603 18	1438 125 1313
	5-1 } m 52 }	433.8 434			

1284 30 x 30 x 30 x 6m

592 20 x 20 120 16m

0983

	L	R		L	R
blue 1		24	green 9	14 252 238	427 (49) 378
blue 4	205 (2) 209	279 (15) 264	green 12	(13) 265 252	441 (34) 427
yellow 5	213 (8) 205	309 (31) 278	green 13	(23) 288 265	502 (40) 462
yellow 8	237 (24) 213	371 (62) 309	green 14	(43) 331 288	571 (69) 502
	135 135	313 314			

578 20x20x20 x 600

1280 30x30x30 x 600

690818 B1

1151-1155	? 0446 0446
1232-1237	0743 0694 0720
1240	
1300-1305	0983
1335-1340	~1228 ←
134430	—
1427-1430	—

690818 B2

2334	NF	3974 0048
2350	NF	
0020-0025	3830	
0100	4082	
0150-0155	4495	} II
0220	4721	
0245	4933 ←	
0307	5076	
0325-0330	5294	
0346-0347	5416	
0355	5486	035

690818 A1

1608	1301	I, II
1639	1354	
1725	1674	161860
1740		144550
1821 (1827)	2122	
1847	2288	
1911	2497	

