21.4

21.42.41
1.57
21.49.44
9.34

9.29.30 = 35.40
3.24
9.18.06
4.08.12
4.59.54

74.59

3.59.46
8.26
4.08.12

79.59

9.29.30
2.24
4.27.06
4.02.12
5.18.54

8.34.05
3.05.40
5.25.25

21.11.47
2.27
21.09.26
1.11
21.08.15
68.51.45

1.82.00
57
2.29.00

10
14
24
2
48
4
57½

24
4
10)96
9.6
1.82.00
57
2.29.00

21.32.48
2.05
21.30.43
1.10
21.29.33
9.30.27

8.84.05
2.27
8.31.38
3.05.45
5.25.53

49.29
71
49.31
9.30
39.01
147.52
23.54
49.37
24

2.59.56
8.49
3.05.45

2049.9
2.31
20.46.38
1.16
20.45.22
90.90.00
91.14.38

20.32.14
2.46
20.29.28
1.28
20.38.00
90.80.00
69.27.00

20
3½
200
600
100
12) 5300 (525
60
24
60
60
00

20.24.56
2.46
20.22.10
1.30
20.20.40
90.00.00
69.39.20

8.59.45 = 42.34
2.42
8.31.13
2.30.15
5.40.58
8.54.14
15th day
23.54

11
5.45
31.37
68.52
153.12
76.36
52.45
23.54

68.62
08624
36.02
60.25
07163
153.51
24.40
9.35
215.15

8.46.30 49.15
2.37
8.43.53
3.01.48
5.42.05
3.31
17th day

11
49.26
9.56.29
63.45
19.25.8
15.05
25.58
49.26
26.32

07765
02913
38469
63.45
19.25.8
9.56.29
2.51.34
10.14
3.01.48

19.31.56
2.48
19.29.08
1.30
19.27.38
96.00.00
70.32.22

9.10.45 = 44.45
2.39
8.28.06
4.08.12
5.41.42
85.25
18th day

08075
03855
03524
68.07
23.61
148.15
24.07
9.61.30
44.56
29.11
3.14.50
10.34
3.25.24

8.56.40 = 41.45
2.48
8.48.54
3.01.01
5.36.53

08271
02799
68.00
70.52
8.22
144.11
42.55
41.56
30.49
3.29.13
10.33
3.40.05

46.45
41
54.15
64.54
28.37

08271
02799
40103
28075
49248
5.56.24
3.05.58
10.38
3.16.01

8.56.40
2.46
8.53.54
3.17.01
5.36.53

84.13

8.43.

8.50.45 = 46.30
2.43
8.46.02
3.16.55
5.31.47

11
46.41
34.45
69.52
151.28
75.44
42.41
21.03

08619
02736
9.39120
9.68625
19.19152
9.57576
8.05.44
11.11
3.16.55

37

8.47.45 - 45.20
2.46
8.44.59
3.22.32
5.22.27

11
47.31
34.40
70.05
150.16
75.08
45.03
29.57

08488
02636
40921
69396
21477
9.60738
8.11.04
11.26
3.22.32

80.37

8.42.30 44.82
2.51
8.39.39
3.26.03
5.13.36

11
44.43
34.35
70.32
149.40
74.50
44.43
30.07

08557
02556
41766
70050
22731
9.61365
8.14.02
12.01
3.26.03

78.24

8.24.00 = 48.14
2.51
8.21.09
3.04.55
5.16.14

11
46.25
34.25
70.32
153.22
76.41
48.25
27.16

08345
02556
9.36236
9.66099
19.13248
9.56624
3.52.54
12.01
3.04.55

79.04

19.17.46
2.52
1914.54
11.32
1913.22
90.00.00
70.46.38

8.28.45 - 46.07
2.58
8.20.47
3.16.52
5.03.55

46.18
34.59
71.16
152.33
76.16
46.18
29.58

8.17.15 = 48.35
2.53
8.14.22
3.05.00
5.08.22

11
48.46
34.46
70.47
153.49
76.54
48.48
28

08280
02490
46841
9.67858
19.14981
9.59384

3.04.54
12.16
3.17.10

35.36
67.50
02490
08280
19.13656
9.56828

75.49

08055
02364
27549
69853
18421
9.59210
3.04.08
12.44
3.16.52

77.05
24th day

2.43.44
12.16
3.06.00

9.03.90 36.24
3.00
9.00.90
4.00.46
4.59.44

11
36.35
35.35
71.32
143.42
71.51
36.35
34.16

08977
12296
49347
75054
9.85674
9.67887
3.47.50
12.56
4.09.46

8.10.15
3.15
807.00
3.05.29
511.31

47.28
11
47.39
35.30
73.11
156.20
78.10
47.39
31.21

08931
01895
21189
705.68
12586
9.56293
3.40.16
14.02
3.54.18

2.51.84
13.53
3.05.29

74.58

9.09.45 = 37.58
3.17
9.06.28
3.54.18
5.12.10

11
37.49
35.00
73.28
146.17
73.08
37.49
35.19.78

08664
01834
46262
76200
19.32960
9.66480

75.23

30181