841093

Weaverbird
21 aug/82
Partial

```
PPM400 #330072 B=82
08/21 12:39:22
OP    #3
           56500.0                  32    -850
12:39:34 56510.5               0.0    10.5     1
12:39:45 56510.5               0.0    10.5     2
12:39:52 56510.4              -0.1    10.4     3
12:39:58 56510.8               0.4    10.8     4
12:40:05 56511.0               0.2    11.0     5
12:40:12 56511.1               0.1    11.1     6
12:40:28 56511.2               0.1    11.2     7
12:40:55 56510.8              -0.4    10.8     8
12:41:54 56510.9               0.1    10.9     9
12:42:54 56510.5              -0.4    10.5    10
12:43:54 56510.2              -0.3    10.2    11
12:44:54 56510.2               0.0    10.2    12
12:45:54 56508.8              -1.4     8.8    13
12:46:54 56511.7               2.9    11.7    14
12:47:54 56511.3              -0.4    11.3    15
12:48:54 56511.0              -0.3    11.0    16
12:49:54 56510.8              -0.2    10.8    17
12:50:54 56510.8               0.0    10.8    18
12:51:54 56510.2              -0.6    10.2    19
12:52:54 56510.2               0.0    10.2    20
12:53:54 56510.8               0.6    10.8    21
12:54:54 56510.4              -0.4    10.4    22
12:55:54 56510.7               0.3    10.7    23
12:56:54 56511.4               0.7    11.4    24
12:57:54 56512.0               0.6    12.0    25
12:58:54 56512.3               0.3    12.3    26
12:59:54 56512.6               0.3    12.6    27
13:00:54 56513.0               0.4    13.0    28
13:01:54 56513.0               0.0    13.0    29
13:02:54 56513.8               0.8    13.8    30
13:03:54 56513.8               0.0    13.8    31
13:04:54 56513.5              -0.3    13.5    32
13:05:54 56514.0               0.5    14.0    33
13:06:54 56514.1               0.1    14.1    34
13:07:54 56514.5               0.4    14.5    35
13:08:54 56514.7               0.2    14.7    36
13:09:54 56514.3              -0.4    14.3    37
13:10:54 56514.1              -0.2    14.1    38
13:11:54 56514.4               0.3    14.4    39
13:12:54 56514.2              -0.2    14.2    40
13:13:54 56514.6               0.4    14.6    41
```

```
13:14:54 56515.0          0.4     15.0   42
13:15:54 56515.4          0.4     15.4   43
13:16:54 56516.3          0.9     16.3   44
13:17:54 56516.1         -0.2     16.1   45
13:18:54 56516.5          0.4     16.5   46
13:19:54 56516.5          0.0     16.5   47
13:20:54 56517.3          0.8     17.3   48
13:21:54 56517.7          0.4     17.7   49
13:22:54 56517.5         -0.2     17.5   50
13:23:54 56518.0          0.5     18.0   51
13:24:54 56518.4          0.4     18.4   52
13:25:54 56519.2          0.8     19.2   53
13:26:54 56519.4          0.2     19.4   54
13:27:54 56519.9          0.5     19.9   55
13:28:54 56519.9          0.0     19.9   56
13:29:54 56520.5          0.6     20.5   57
13:30:54 56520.5          0.0     20.5   58
13:31:54 56520.4         -0.1     20.4   59
13:32:54 56520.3         -0.1     20.3   60
13:33:54 56520.6          0.3     20.6   61
13:34:54 56520.0         -0.6     20.0   62
13:35:54 56520.1          0.1     20.1   63
13:36:54 56520.3          0.2     20.3   64
13:37:54 56520.8          0.5     20.8   65
13:38:54 56520.3         -0.5     20.3   66
13:39:54 56521.3          1.0     21.3   67
13:40:54 56521.6          0.3     21.6   68
13:41:54 56521.5         -0.1     21.5   69
13:42:54 56521.6          0.1     21.6   70
13:43:54 56521.8          0.2     21.8   71
13:44:54 56522.2          0.4     22.2   72
13:45:54 56522.5          0.3     22.5   73
13:46:54 56522.5          0.0     22.5   74
13:47:54 56523.2          0.7     23.2   75
13:48:54 56523.8          0.6     23.8   76
13:49:54 56524.5          0.7     24.5   77
13:50:54 56524.3         -0.2     24.3   78
13:51:54 56524.3          0.0     24.3   79
13:52:54 56524.9          0.6     24.9   80
13:53:54 56524.9          0.0     24.9   81
13:54:54 56524.8         -0.1     24.8   82
13:55:54 56524.9          0.1     24.9   83
13:56:54 56525.0          0.1     25.0   84
13:57:54 56525.2          0.2     25.2   85
13:58:54 56525.1         -0.1     25.1   86
13:59:54 56525.0         -0.1     25.0   87
14:00:54 56525.1          0.1     25.1   88
14:01:54 56524.7         -0.4     24.7   89
14:02:54 56524.3         -0.4     24.3   90
14:03:54 56525.2          0.9     25.2   91
14:04:54 56527.6          2.4     27.6   92
14:05:54 56527.1         -0.5     27.1   93
14:06:54 56526.6         -0.5     26.6   94
14:07:54 56525.7         -0.9     25.7   95
14:08:54 56526.4          0.7     26.4   96
14:09:54 56525.8         -0.6     25.8   97
14:10:54 56522.6         -3.2     22.6   98
14:11:54 56521.9         -0.7     21.9   99
```

```
14:12:54 56521.8          -0.1      21.8   100
14:13:54 56521.0          -0.8      21.0   101
14:14:54 56521.1           0.1      21.1   102
14:15:54 56520.7          -0.4      20.7   103
14:16:54 56520.6          -0.1      20.6   104
14:17:54 56521.2           0.6      21.2   105
14:18:54 56521.9           0.7      21.9   106
14:19:54 56522.1           0.2      22.1   107
14:20:54 56521.4          -0.7      21.4   108
14:21:54 56521.2          -0.2      21.2   109
14:22:54 56522.1           0.9      22.1   110
14:23:54 56522.7           0.6      22.7   111
14:24:54 56523.1           0.4      23.1   112
14:25:54 56523.2           0.1      23.2   113
14:26:54 56523.0          -0.2      23.0   114
14:27:54 56522.8          -0.2      22.8   115
14:28:54 56522.5          -0.3      22.5   116
14:29:54 56522.2          -0.3      22.2   117
14:30:54 56522.1          -0.1      22.1   118
14:31:54 56521.6          -0.5      21.6   119
14:32:54 56521.9           0.3      21.9   120
14:33:54 56521.3          -0.6      21.3   121
14:34:54 56521.1          -0.2      21.1   122
14:35:54 56521.4           0.3      21.4   123
14:36:54 56521.4           0.0      21.4   124
14:37:54 56521.4           0.0      21.4   125
14:38:54 56522.1           0.7      22.1   126
14:39:54 56522.3           0.2      22.3   127
14:40:54 56522.4           0.1      22.4   128
14:41:54 56522.7           0.3      22.7   129
14:42:54 56523.1           0.4      23.1   130
14:43:54 56523.6           0.5      23.6   131
14:44:54 56524.1           0.5      24.1   132
14:45:54 56524.5           0.4      24.5   133
14:46:54 56525.0           0.5      25.0   134
14:47:54 56525.3           0.3      25.3   135
14:48:54 56525.3           0.0      25.3   136
14:49:54 56525.9           0.6      25.9   137
14:50:54 56526.6           0.7      26.6   138
14:51:54 56526.7           0.1      26.7   139
14:52:54 56527.6           0.9      27.6   140
14:53:54 56527.8           0.2      27.8   141
14:54:54 56528.3           0.5      28.3   142
14:55:54 56528.3           0.0      28.3   143
14:56:54 56528.4           0.1      28.4   144
14:57:54 56529.0           0.6      29.0   145
14:58:54 56528.8          -0.2      28.8   146
14:59:54 56529.3           0.5      29.3   147
15:00:54 56529.6           0.3      29.6   148
15:01:54 56529.8           0.2      29.8   149
15:02:54 56529.9           0.1      29.9   150
15:03:54 56530.3           0.4      30.3   151
15:04:54 56530.3           0.0      30.3   152
15:05:54 56530.4           0.1      30.4   153
15:06:54 56530.6           0.2      30.6   154
15:07:54 56530.8           0.2      30.8   155
15:08:54 56531.1           0.3      31.1   156
15:09:54 56531.1           0.0      31.1   157
15:10:54 56531.5           0.4      31.5   158
15:11:54 56532.0           0.5      32.0   159
15:12:54 56532.4           0.4      32.4   160
15:13:54 56532.5           0.1      32.5   161
```

```
PPM300 #330029 B=81
08/21 12:36:09
OP    #3
             0.0           0      0
                           32  -900   #1
12:35:54 56521.0 .06       32  -900   88
12:36:24 56521.0 .08       32  -900   88
12:48:05 56490.6 .07       32  -900   88
12:48:12 56490.8 .10       32  -900   88
12:48:20 56490.7 .08       32  -900   88
12:48:44 56523.5 .11       32  -850   88
12:48:52 56523.5 .08       32  -850   88
12:50:16 56506.9 .09       32  -800   88
12:50:48 56520.2 .13       32  -750   88
12:51:23 56529.8 .10       32  -700   88
12:51:47 56546.2 .13       32  -650   88
12:52:12 56545.5 .09       32  -600   88
12:52:35 56545.6 .09       32  -550   88
12:53:00 56573.7 .09       32  -500   88
12:53:22 56593.4 .07       32  -450   88
12:53:56 56589.2 .16       32  -400   88
12:54:21 56562.9 .18       32  -350   88
12:54:55 56566.6 .07       32  -300   88
12:55:23 56620.0 .08       32  -250   88
12:55:57 56616.2 .07       32  -200   88
12:56:28 56636.9 .08       32  -150   88
12:57:25 56623.0 .12       32  -100   88
12:58:05 56590.9 .11       32   -50   88
12:59:07 56593.2 .08       32    -0   88
13:00:41 56591.3 .13       32    50   88
13:01:39 56673.6 .12       32   100   88
13:02:04 56824.2 .10       32   150   88
13:02:40 56754.5 .16       32   200   88
13:03:00 56651.7 .14       32   250   88
13:03:26 56681.0 .15       32   300   88
13:04:04 56659.1 .06       32   350   88
13:09:56 56595.5 .07       32     0   88
```

```
                                     30      0   #33
13:14:58  56575.8  .17               30      0    88
13:15:05  56576.6  .07               30      0    88
13:15:12  56576.5  .10               30      0    88
13:24:06  56583.7  .08               30    -50    88
13:25:13  56574.4  .14               30   -100    88
13:27:25  56548.5  .08               30   -150    88
13:28:50  56581.2  .10               30   -200    88
13:29:41  56570.1  .09               30   -250    88
13:30:17  56527.3  .11               30   -300    88
13:31:16  56532.5  .09               30   -350    88
13:31:52  56574.8  .09               30   -400    88
13:32:28  56587.2  .15               30   -450    88
13:33:15  56570.6  .08               30   -500    88
13:33:50  56538.0  .08               30   -550    88
13:34:37  56552.0  .12               30   -600    88
13:35:08  56530.7  .06               30   -650    88
13:35:55  56505.7  .07               30   -700    88
13:36:20  56511.0  .14               30   -750    88
13:37:47  56489.2  .20               30   -900    88
13:38:03  56490.0  .22               30   -900    88
13:38:39  56421.3  .11               30   -950    88
13:40:06  56320.8  .08               30  -1000    88
13:41:06  56408.0  .11               30  -1050    88
13:41:56  56565.3  .19               30  -1100    88
13:42:35  56663.8  .11               30  -1150    88
13:43:19  56718.6  .06               30  -1200    88
13:44:31  56731.8  .09               30  -1250    88
13:44:39  56731.9  .08               30  -1300    88
13:44:47  56732.0  .07               30  -1300    88
13:44:54  56731.7  .13               30  -1300    88
13:45:28  56772.2  .07               30  -1350    88
13:46:15  56819.7  .07               30  -1400    88
13:46:39  56885.6  .08               30  -1450    88
                                     32    900   #66
13:57:01  56369.7  .00               32    900    88
13:57:22  56504.0  .23               32    900    88
13:57:29  56503.9  .11               32    900    88
14:12:51  56502.0  .10               32   -900    88
14:13:00  56501.8  .11               32   -900    88
                                     36  -1000   #71
14:18:20  56555.5  .06               36  -1000    88
14:18:29  56555.4  .07               36  -1000    88
14:19:07  56574.2  .08               36   -950    88
14:19:52  56547.9  .08               36   -900    88
14:20:22  56559.2  .09               36   -850    88
14:21:04  56571.5  .07               36   -800    88
14:21:45  56594.0  .11               36   -750    88
14:22:39  56587.9  .22               36   -700    88
14:23:23  56611.3  .08               36   -650    88
14:24:59  56611.5  .18               36   -600    88
14:26:34  56622.2  .41               36   -550    88
14:27:09  56653.7  .13               36   -500    88
14:28:18  56662.9  .10               36   -450    88
14:31:01  56696.2  .14               36   -400    88
14:31:46  56714.8  .23               36   -350    88
14:32:50  56726.5  .10               36   -300    88
14:33:43  56725.6  .17               36   -250    88
14:34:49  56751.9  .17               36   -200    88
14:34:56  56751.9  .13               36   -200    88
14:35:03  56751.7  .12               36   -200    88
14:35:55  56737.4  .12               36   -150    88
14:36:29  56746.1  .07               36   -100    88
14:37:05  56754.8  .14               36    -50    88
14:38:18  56734.0  .08               36     -0    88
14:38:25  56734.4  .17               36     -0    88
14:38:31  56734.7  .14               36     -0    88
```

```
                          3800     0   #97
14:49:46 56801.6 .18      3800     0    88
14:49:52 56801.7 .06      3800     0    88
14:50:54 56818.9 .06      3800   -50    88
14:52:51 56814.2 .07      3800  -100    88
14:53:22 56828.2 .13      3800  -150    88
14:53:58 56817.8 .14      3800  -200    88
14:54:21 56800.1 .20      3800  -250    88
14:55:18 56792.2 .11      3800  -300    88
14:56:01 56769.9 .20      3800  -350    88
14:56:43 56736.2 .10      3800  -400    88
14:57:17 56727.5 .12      3800  -450    88
15:05:05 56655.0 .07      3800  -600    88
15:05:11 56654.6 .09      3800  -600    88
15:05:58 56651.7 .07      3800  -650    88
15:06:43 56591.0 .12      3800  -700    88
15:07:28 56558.8 .08      3800  -750    88
15:08:12 56538.0 .08      3800  -800    88
15:08:41 56532.7 .11      3800  -850    88
15:09:29 56514.6 .09      3800  -900    88
                            32  -900  #116
15:12:47 56515.6 .12        32  -900    88
15:12:53 56515.7 .07        32  -900    88
```

```
PPM300 #330029 B=81
08/21 12:36:09
OP    #3
         56500.0            32  -850
                            32  -900    #1
12:35:54 56521.0 .06        32  -900    88
12:36:24 56521.0 .08        32  -900    88
    11.2 56479.4 .07        32  -900    88
    11.2 56479.6 .10        32  -900    88
    11.2 56479.5 .08        32  -900    88
    11.1 56512.4 .11        32  -850    88
    11.0 56512.5 .08        32  -850    88
    10.8 56496.1 .09        32  -800    88
    10.8 56509.4 .13        32  -750    88
    10.5 56519.3 .10        32  -700    88
    10.3 56535.9 .13        32  -650    88
    10.2 56535.3 .09        32  -600    88
    10.2 56535.4 .09        32  -550    88
    10.3 56563.4 .09        32  -500    88
    10.5 56582.9 .07        32  -450    88
    10.8 56578.4 .16        32  -400    88
```

```
10.6 56552.3 .18          32   -350    88
10.4 56556.2 .07          32   -300    88
10.5 56609.5 .08          32   -250    88
10.7 56605.5 .07          32   -200    88
11.1 56625.8 .08          32   -150    88
11.7 56611.3 .12          32   -100    88
12.1 56578.8 .11          32    -50    88
12.4 56580.8 .08          32     -0    88
12.9 56578.4 .13          32     50    88
13.0 56660.6 .12          32    100    88
13.1 56811.1 .10          32    150    88
13.6 56740.9 .16          32    200    88
13.8 56637.9 .14          32    250    88
13.8 56667.2 .15          32    300    88
13.8 56645.3 .06          32    350    88
14.3 56581.2 .07          32      0    88
                          30      0   #33
15.0 56560.8 .17          30      0    88
15.1 56561.5 .07          30      0    88
15.1 56561.4 .10          30      0    88
18.1 56565.6 .08          30    -50    88
18.7 56555.7 .14          30   -100    88
19.7 56528.8 .08          30   -150    88
19.9 56561.3 .10          30   -200    88
20.4 56549.7 .09          30   -250    88
20.5 56506.8 .11          30   -300    88
20.5 56512.0 .09          30   -350    88
20.4 56554.4 .09          30   -400    88
20.3 56566.9 .15          30   -450    88
20.4 56550.2 .08          30   -500    88
20.6 56517.4 .08          30   -550    88
20.2 56531.8 .12          30   -600    88
20.0 56510.7 .06          30   -650    88
20.1 56485.6 .07          30   -700    88
20.2 56490.8 .14          30   -750    88
20.7 56468.5 .20          30   -900    88
20.7 56469.3 .22          30   -900    88
20.4 56400.9 .11          30   -950    88
21.4 56299.4 .08          30  -1000    88
21.6 56386.4 .11          30  -1050    88
21.5 56543.8 .19          30  -1100    88
21.6 56642.2 .11          30  -1150    88
21.7 56696.9 .06          30  -1200    88
22.0 56709.8 .09          30  -1250    88
22.1 56709.8 .08          30  -1300    88
22.2 56709.8 .07          30  -1300    88
22.2 56709.5 .13          30  -1300    88
22.4 56749.8 .07          30  -1350    88
22.5 56797.2 .07          30  -1400    88
22.5 56863.1 .08          30  -1450    88
                          32    900   #66
25.0 56344.7 .00          32    900    88
25.1 56478.9 .23          32    900    88
25.1 56478.8 .11          32    900    88
21.8 56480.2 .10          32   -900    88
21.7 56480.1 .11          32   -900    88
                          36  -1000   #71
21.5 56534.0 .06          36  -1000    88
21.6 56533.8 .07          36  -1000    88
21.9 56552.3 .08          36   -950    88
```

```
22.1 56525.8 .08       36  -900   88
21.8 56537.4 .09       36  -850   88
21.4 56550.1 .07       36  -800   88
21.2 56572.8 .11       36  -750   88
21.9 56566.0 .22       36  -700   88
22.4 56588.9 .08       36  -650   88
23.1 56588.4 .18       36  -600   88
23.1 56599.1 .41       36  -550   88
23.0 56630.7 .13       36  -500   88
22.7 56640.2 .10       36  -450   88
22.0 56674.2 .14       36  -400   88
21.7 56693.1 .23       36  -350   88
21.9 56704.6 .10       36  -300   88
21.4 56704.2 .17       36  -250   88
21.1 56730.8 .17       36  -200   88
21.1 56730.8 .13       36  -200   88
21.1 56730.6 .12       36  -200   88
21.4 56716.0 .12       36  -150   88
21.4 56724.7 .07       36  -100   88
21.4 56733.4 .14       36   -50   88
21.7 56712.3 .08       36    -0   88
21.8 56712.6 .17       36    -0   88
21.8 56712.9 .14       36    -0   88
                     3800     0  #97
25.8 56775.8 .18     3800     0   88
25.9 56775.8 .06     3800     0   88
26.6 56792.3 .06     3800   -50   88
27.6 56786.6 .07     3800  -100   88
27.7 56800.5 .13     3800  -150   88
27.8 56790.0 .14     3800  -200   88
28.0 56772.1 .20     3800  -250   88
28.3 56763.9 .11     3800  -300   88
28.3 56741.6 .20     3800  -350   88
28.4 56707.8 .10     3800  -400   88
28.6 56698.9 .12     3800  -450   88
30.3 56624.7 .07     3800  -600   88
30.3 56624.3 .09     3800  -600   88
30.4 56621.3 .07     3800  -650   88
30.6 56560.4 .12     3800  -700   88
30.7 56528.1 .08     3800  -750   88
30.9 56507.1 .08     3800  -800   88
31.0 56501.7 .11     3800  -850   88
31.1 56483.5 .09     3800  -900   88
                       32  -900 #116
32.4 56483.2 .12       32  -900   88
32.4 56483.3 .07       32  -900   88
```

```
PPM300 #330029 B=81
08/21 12:36:09
OP   #3
         56500.0           32  -850
                           32  -900   #1
12:35:54 56521.0 .06       32  -900   88
12:36:24 56521.0 .08       32  -900   88
    11.2 56479.4 .07       32  -900   88
    11.2 56479.6 .10       32  -900   88
    11.2 56479.5 .08       32  -900   88
    11.1 56512.4 .11       32  -850   88
    11.0 56512.5 .08       32  -850   88
    10.8 56496.1 .09       32  -800   88
    10.8 56509.4 .13       32  -750   88
    10.5 56519.3 .10       32  -700   88
    10.3 56535.9 .13       32  -650   88
    10.2 56535.3 .09       32  -600   88
    10.2 56535.4 .09       32  -550   88
    10.3 56563.4 .09       32  -500   88
    10.5 56582.9 .07       32  -450   88
    10.8 56578.4 .16       32  -400   88
    10.6 56552.3 .18       32  -350   88
    10.4 56556.2 .07       32  -300   88
    10.5 56609.5 .08       32  -250   88
    10.7 56605.5 .07       32  -200   88
    11.1 56625.8 .08       32  -150   88
    11.7 56611.3 .12       32  -100   88
    12.1 56578.8 .11       32   -50   88
    12.4 56580.8 .08       32    -0   88
    12.9 56578.4 .13       32    50   88
    13.0 56660.6 .12       32   100   88
    13.1 56811.1 .10       32   150   88
```

```
PPM300 #330029 B=81
08/21 12:36:09
OP   #3
         56500.0           32  -850
                           32  -900   #1
12:35:54 56521.0 .06       32  -900   88
12:36:24 56521.0 .08       32  -900   88
    11.2 56479.4 .07       32  -900   88
    11.2 56479.6 .10       32  -900   88
    11.2 56479.5 .08       32  -900   88
    11.1 56512.4 .11       32  -850   88
    11.0 56512.5 .08       32  -850   88
    10.8 56496.1 .09       32  -800   88
    10.8 56509.4 .13       32  -750   88
    10.5 56519.3 .10       32  -700   88
    10.3 56535.9 .13       32  -650   88
```

```
10.2 56535.3 .09          32   -600    88
10.2 56535.4 .09          32   -550    88
10.3 56563.4 .09          32   -500    88
10.5 56582.9 .07          32   -450    88
10.8 56578.4 .16          32   -400    88
10.6 56552.3 .18          32   -350    88
10.4 56556.2 .07          32   -300    88
10.5 56609.5 .08          32   -250    88
10.7 56605.5 .07          32   -200    88
11.1 56625.8 .08          32   -150    88
11.7 56611.3 .12          32   -100    88
12.1 56578.8 .11          32    -50    88
12.4 56580.8 .08          32     -0    88
12.9 56578.4 .13          32     50    88
13.0 56660.6 .12          32    100    88
13.1 56811.1 .10          32    150    88
13.6 56740.9 .16          32    200    88
13.8 56637.9 .14          32    250    88
13.8 56667.2 .15          32    300    88
13.8 56645.3 .06          32    350    88
14.3 56581.2 .07          32      0    88
                          30      0   #33
15.0 56560.8 .17          30      0    88
15.1 56561.5 .07          30      0    88
15.1 56561.4 .10          30      0    88
18.1 56565.6 .08          30    -50    88
18.7 56555.7 .14          30   -100    88
19.7 56528.8 .08          30   -150    88
19.9 56561.3 .10          30   -200    88
20.4 56549.7 .09          30   -250    88
20.5 56506.8 .11          30   -300    88
20.5 56512.0 .09          30   -350    88
20.4 56554.4 .09          30   -400    88
20.3 56566.9 .15          30   -450    88
20.4 56550.2 .08          30   -500    88
20.6 56517.4 .08          30   -550    88
20.2 56531.8 .12          30   -600    88
20.0 56510.7 .06          30   -650    88
20.1 56485.6 .07          30   -700    88
20.2 56490.8 .14          30   -750    88
20.7 56468.5 .20          30   -900    88
20.7 56469.3 .22          30   -900    88
20.4 56400.9 .11          30   -950    88
21.4 56299.4 .08          30  -1000    88
21.6 56386.4 .11          30  -1050    88
21.5 56543.8 .19          30  -1100    88
21.6 56642.2 .11          30  -1150    88
21.7 56696.9 .06          30  -1200    88
22.0 56709.8 .09          30  -1250    88
22.1 56709.8 .08          30  -1300    88
22.2 56709.8 .07          30  -1300    88
22.2 56709.5 .13          30  -1300    88
22.4 56749.8 .07          30  -1350    88
22.5 56797.2 .07          30  -1400    88
22.5 56863.1 .08          30  -1450    88
                          32    900   #66
25.0 56344.7 .00          32    900    88
25.1 56478.9 .23          32    900    88
25.1 56478.8 .11          32    900    88
21.8 56480.2 .10          32   -900    88
21.7 56480.1 .11          32   -900    88
```

```
                                 36  -1000   #71
21.5  56534.0  .06               36  -1000    88
21.6  56533.8  .07               36  -1000    88
21.9  56552.3  .08               36   -950    88
22.1  56525.8  .08               36   -900    88
21.8  56537.4  .09               36   -850    88
21.4  56550.1  .07               36   -800    88
21.2  56572.8  .11               36   -750    88
21.9  56566.0  .22               36   -700    88
22.4  56588.9  .08               36   -650    88
23.1  56588.4  .18               36   -600    88
23.1  56599.1  .41               36   -550    88
23.0  56630.7  .13               36   -500    88
22.7  56640.2  .10               36   -450    88
22.0  56674.2  .14               36   -400    88
21.7  56693.1  .23               36   -350    88
21.9  56704.6  .10               36   -300    88
21.4  56704.2  .17               36   -250    88
21.1  56730.8  .17               36   -200    88
21.1  56730.8  .13               36   -200    88
21.1  56730.6  .12               36   -200    88
21.4  56716.0  .12               36   -150    88
21.4  56724.7  .07               36   -100    88
21.4  56733.4  .14               36    -50    88
21.7  56712.3  .08               36     -0    88
21.8  56712.6  .17               36     -0    88
21.8  56712.9  .14               36     -0    88
                               3800      0   #97
25.8  56775.8  .18             3800      0    88
25.9  56775.8  .06             3800      0    88
26.6  56792.3  .06             3800    -50    88
27.6  56786.6  .07             3800   -100    88
27.7  56800.5  .13             3800   -150    88
27.8  56790.0  .14             3800   -200    88
28.0  56772.1  .20             3800   -250    88
28.3  56763.9  .11             3800   -300    88
28.3  56741.6  .20             3800   -350    88
28.4  56707.8  .10             3800   -400    88
28.6  56698.9  .12             3800   -450    88
30.3  56624.7  .07             3800   -600    88
30.3  56624.3  .09             3800   -600    88
30.4  56621.3  .07             3800   -650    88
30.6  56560.4  .12             3800   -700    88
30.7  56528.1  .08             3800   -750    88
30.9  56507.1  .08             3800   -800    88
31.0  56501.7  .11             3800   -850    88
31.1  56483.5  .09             3800   -900    88
                                 32   -900  #116
32.4  56483.2  .12               32   -900    88
32.4  56483.3  .07               32   -900    88
```

```
PPM300 #330029 B=81
08/21 12:36:09
OP    #3
           56500.0              32  -850
                                32  -900    #1
12:35:54 56521.0 .06            32  -900    88
12:36:24 56521.0 .08            32  -900    88
     11.2 56479.4 .07           32  -900    88
     11.2 56479.6 .10           32  -900    88
     11.2 56479.5 .08           32  -900    88
     11.1 56512.4 .11           32  -850    88
     11.0 56512.5 .08           32  -850    88
     10.8 56496.1 .09           32  -800    88
     10.8 56509.4 .13           32  -750    88
     10.5 56519.3 .10           32  -700    88
     10.3 56535.9 .13           32  -650    88
     10.2 56535.3 .09           32  -600    88
     10.2 56535.4 .09           32  -550    88
     10.3 56563.4 .09           32  -500    88
     10.5 56582.9 .07           32  -450    88
     10.8 56578.4 .16           32  -400    88
     10.6 56552.3 .18           32  -350    88
     10.4 56556.2 .07           32  -300    88
     10.5 56609.5 .08           32  -250    88
     10.7 56605.5 .07           32  -200    88
     11.1 56625.8 .08           32  -150    88
     11.7 56611.3 .12           32  -100    88
     12.1 56578.8 .11           32   -50    88
     12.4 56580.8 .08           32    -0    88
     12.9 56578.4 .13           32    50    88
     13.0 56660.6 .12           32   100    88
     13.1 56811.1 .10           32   150    88
     13.6 56740.9 .16           32   200    88
     13.8 56637.9 .14           32   250    88
     13.8 56667.2 .15           32   300    88
     13.8 56645.3 .06           32   350    88
     14.3 56581.2 .07           32     0    88
                                30     0   #33
     15.0 56560.8 .17           30     0    88
     15.1 56561.5 .07           30     0    88
     15.1 56561.4 .10           30     0    88
     18.1 56565.6 .08           30   -50    88
     18.7 56555.7 .14           30  -100    88
     19.7 56528.8 .08           30  -150    88
     19.9 56561.3 .10           30  -200    88
     20.4 56549.7 .09           30  -250    88
     20.5 56506.8 .11           30  -300    88
     20.5 56512.0 .09           30  -350    88
     20.4 56554.4 .09           30  -400    88
     20.3 56566.9 .15           30  -450    88
     20.4 56550.2 .08           30  -500    88
     20.6 56517.4 .08           30  -550    88
     20.2 56531.8 .12           30  -600    88
     20.0 56510.7 .06           30  -650    88
     20.1 56485.6 .07           30  -700    88
     20.2 56490.8 .14           30  -750    88
     20.7 56468.5 .20           30  -900    88
     20.7 56469.3 .22           30  -900    88
     20.4 56400.9 .11           30  -950    88
```

```
21.4 56299.4 .08         30 -1000   88
21.6 56386.4 .11         30 -1050   88
21.5 56543.8 .19         30 -1100   88
21.6 56642.2 .11         30 -1150   88
21.7 56696.9 .06         30 -1200   88
22.0 56709.8 .09         30 -1250   88
22.1 56709.8 .08         30 -1300   88
22.2 56709.8 .07         30 -1300   88
22.2 56709.5 .13         30 -1300   88
22.4 56749.8 .07         30 -1350   88
22.5 56797.2 .07         30 -1400   88
22.5 56863.1 .08         30 -1450   88
                         32   900  #66
25.0 56344.7 .00         32   900   88
25.1 56478.9 .23         32   900   88
25.1 56478.8 .11         32   900   88
21.8 56480.2 .10         32  -900   88
21.7 56480.1 .11         32  -900   88
                         36 -1000  #71
21.5 56534.0 .06         36 -1000   88
21.6 56533.8 .07         36 -1000   88
21.9 56552.3 .08         36  -950   88
22.1 56525.8 .08         36  -900   88
21.8 56537.4 .09         36  -850   88
21.4 56550.1 .07         36  -800   88
21.2 56572.8 .11         36  -750   88
21.9 56566.0 .22         36  -700   88
22.4 56588.9 .08         36  -650   88
23.1 56588.4 .18         36  -600   88
23.1 56599.1 .41         36  -550   88
23.0 56630.7 .13         36  -500   88
22.7 56640.2 .10         36  -450   88
22.0 56674.2 .14         36  -400   88
21.7 56693.1 .23         36  -350   88
21.9 56704.6 .10         36  -300   88
21.4 56704.2 .17         36  -250   88
21.1 56730.8 .17         36  -200   88
21.1 56730.8 .13         36  -200   88
21.1 56730.6 .12         36  -200   88
21.4 56716.0 .12         36  -150   88
21.4 56724.7 .07         36  -100   88
21.4 56733.4 .14         36   -50   88
21.7 56712.3 .08         36    -0   88
21.8 56712.6 .17         36    -0   88
21.8 56712.9 .14         36    -0   88
                       3800     0  #97
25.8 56775.8 .18       3800     0   88
25.9 56775.8 .06       3800     0   88
26.6 56792.3 .06       3800   -50   88
27.6 56786.6 .07       3800  -100   88
27.7 56800.5 .13       3800  -150   88
27.8 56790.0 .14       3800  -200   88
28.0 56772.1 .20       3800  -250   88
28.3 56763.9 .11       3800  -300   88
28.3 56741.6 .20       3800  -350   88
28.4 56707.8 .10       3800  -400   88
28.6 56698.9 .12       3800  -450   88
30.3 56624.7 .07       3800  -600   88
30.3 56624.3 .09       3800  -600   88
30.4 56621.3 .07       3800  -650   88
30.6 56560.4 .12       3800  -700   88
30.7 56528.1 .08       3800  -750   88
30.9 56507.1 .08       3800  -800   88
31.0 56501.7 .11       3800  -850   88
31.1 56483.5 .09       3800  -900   88
                         32  -900 #116
32.4 56483.2 .12         32  -900   88
32.4 56483.3 .07         32  -900   88
```

```
PPM300 #330029 B=81
08/21 12:36:09
OP   #3
             0.0            0     0
                           32  -900   #1
12:35:54 56521.0 .06       32  -900   88
12:36:24 56521.0 .08       32  -900   88
12:48:05 56490.6 .07       32  -900   88
12:48:12 56490.8 .10       32  -900   88
12:48:20 56490.7 .08       32  -900   88
12:48:44 56523.5 .11       32  -850   88
12:48:52 56523.5 .08       32  -850   88
12:50:16 56506.9 .09       32  -800   88
12:50:48 56520.2 .13       32  -750   88
12:51:23 56529.8 .10       32  -700   88
12:51:47 56546.2 .13       32  -650   88
12:52:12 56545.5 .09       32  -600   88
12:52:35 56545.6 .09       32  -550   88
12:53:00 56573.7 .09       32  -500   88
12:53:22 56593.4 .07       32  -450   88
12:53:56 56589.2 .16       32  -400   88
12:54:21 56562.9 .18       32  -350   88
12:54:55 56566.6 .07       32  -300   88
12:55:23 56620.0 .08       32  -250   88
12:55:57 56616.2 .07       32  -200   88
12:56:28 56636.9 .08       32  -150   88
12:57:25 56623.0 .12       32  -100   88
12:58:05 56590.9 .11       32   -50   88
12:59:07 56593.2 .08       32    -0   88
13:00:41 56591.3 .13       32    50   88
13:01:39 56673.6 .12       32   100   88
13:02:04 56824.2 .10       32   150   88
13:02:40 56754.5 .16       32   200   88
13:03:00 56651.7 .14       32   250   88
13:03:26 56681.0 .15       32   300   88
13:04:04 56659.1 .06       32   350   88
13:09:56 56595.5 .07       32     0   88
```

```
                                     30     0  #33
13:14:58 56575.8 .17                 30     0   88
13:15:05 56576.6 .07                 30     0   88
13:15:12 56576.5 .10                 30     0   88
13:24:06 56583.7 .08                 30   -50   88
13:25:13 56574.4 .14                 30  -100   88
13:27:25 56548.5 .08                 30  -150   88
13:28:50 56581.2 .10                 30  -200   88
13:29:41 56570.1 .09                 30  -250   88
13:30:17 56527.3 .11                 30  -300   88
13:31:16 56532.5 .09                 30  -350   88
13:31:52 56574.8 .09                 30  -400   88
13:32:28 56587.2 .15                 30  -450   88
13:33:15 56570.6 .08                 30  -500   88
13:33:50 56538.0 .08                 30  -550   88
13:34:37 56552.0 .12                 30  -600   88
13:35:08 56530.7 .06                 30  -650   88
13:35:55 56505.7 .07                 30  -700   88
13:36:20 56511.0 .14                 30  -750   88
13:37:47 56489.2 .20                 30  -900   88
13:38:03 56490.0 .22                 30  -900   88
13:38:39 56421.3 .11                 30  -950   88
13:40:06 56320.8 .08                 30 -1000   88
13:41:06 56408.0 .11                 30 -1050   88
13:41:56 56565.3 .19                 30 -1100   88
13:42:35 56663.8 .11                 30 -1150   88
13:43:19 56718.6 .06                 30 -1200   88
13:44:31 56731.8 .09                 30 -1250   88
13:44:39 56731.9 .08                 30 -1300   88
13:44:47 56732.0 .07                 30 -1300   88
13:44:54 56731.7 .13                 30 -1300   88
13:45:28 56772.2 .07                 30 -1350   88
13:46:15 56819.7 .07                 30 -1400   88
13:46:39 56885.6 .08                 30 -1450   88
                                     32   900  #66
13:57:01 56369.7 .00                 32   900   88
13:57:22 56504.0 .23                 32   900   88
13:57:29 56503.9 .11                 32   900   88
14:12:51 56502.0 .10                 32  -900   88
14:13:00 56501.8 .11                 32  -900   88
                                     36 -1000  #71
14:18:20 56555.5 .06                 36 -1000   88
14:18:29 56555.4 .07                 36 -1000   88
14:19:07 56574.2 .08                 36  -950   88
14:19:52 56547.9 .08                 36  -900   88
14:20:22 56559.2 .09                 36  -850   88
14:21:04 56571.5 .07                 36  -800   88
14:21:45 56594.0 .11                 36  -750   88
14:22:39 56587.9 .22                 36  -700   88
14:23:23 56611.3 .08                 36  -650   88
14:24:59 56611.5 .18                 36  -600   88
14:26:34 56622.2 .41                 36  -550   88
14:27:09 56653.7 .13                 36  -500   88
14:28:18 56662.9 .10                 36  -450   88
14:31:01 56696.2 .14                 36  -400   88
14:31:46 56714.8 .23                 36  -350   88
14:32:50 56726.5 .10                 36  -300   88
14:33:43 56725.6 .17                 36  -250   88
14:34:49 56751.9 .17                 36  -200   88
14:34:56 56751.9 .13                 36  -200   88
14:35:03 56751.7 .12                 36  -200   88
14:35:55 56737.4 .12                 36  -150   88
14:36:29 56746.1 .07                 36  -100   88
14:37:05 56754.8 .14                 36   -50   88
14:38:18 56734.0 .08                 36    -0   88
14:38:25 56734.4 .17                 36    -0   88
14:38:31 56734.7 .14                 36    -0   88
```

```
                         3800      0  #97
14:49:46 56801.6 .18     3800      0   88
14:49:52 56801.7 .06     3800      0   88
14:50:54 56818.9 .06     3800    -50   88
14:52:51 56814.2 .07     3800   -100   88
14:53:22 56828.2 .13     3800   -150   88
14:53:58 56817.8 .14     3800   -200   88
14:54:21 56800.1 .20     3800   -250   88
14:55:18 56792.2 .11     3800   -300   88
14:56:01 56769.9 .20     3800   -350   88
14:56:43 56736.2 .10     3800   -400   88
14:57:17 56727.5 .12     3800   -450   88
15:05:05 56655.0 .07     3800   -600   88
15:05:11 56654.6 .09     3800   -600   88
15:05:58 56651.7 .07     3800   -650   88
15:06:43 56591.0 .12     3800   -700   88
15:07:28 56558.8 .08     3800   -750   88
15:08:12 56538.0 .08     3800   -800   88
15:08:41 56532.7 .11     3800   -850   88
15:09:29 56514.6 .09     3800   -900   88
                           32   -900 #116
15:12:47 56515.6 .12       32   -900   88
15:12:53 56515.7 .07       32   -900   88




PPM300 #330029 B=81
08/21 12:36:09
OP   #3
             0.0            0      0
                           32   -900   #1
12:35:54 56521.0 .06       32   -900   88
12:36:24 56521.0 .08       32   -900   88
12:48:05 56490.6 .07       32   -900   88
12:48:12 56490.8 .10       32   -900   88
```

```
12:48:20 56490.7 .08          32  -900    88
12:48:44 56523.5 .11          32  -850    88
12:48:52 56523.5 .08          32  -850    88
12:50:16 56506.9 .09          32  -800    88
12:50:48 56520.2 .13          32  -750    88
12:51:23 56529.8 .10          32  -700    88
12:51:47 56546.2 .13          32  -650    88
12:52:12 56545.5 .09          32  -600    88
12:52:35 56545.6 .09          32  -550    88
12:53:00 56573.7 .09          32  -500    88
12:53:22 56593.4 .07          32  -450    88
12:53:56 56589.2 .16          32  -400    88
12:54:21 56562.9 .18          32  -350    88
12:54:55 56566.6 .07          32  -300    88
12:55:23 56620.0 .08          32  -250    88
12:55:57 56616.2 .07          32  -200    88
12:56:28 56636.9 .08          32  -150    88
12:57:25 56623.0 .12          32  -100    88
12:58:05 56590.9 .11          32   -50    88
12:59:07 56593.2 .08          32    -0    88
13:00:41 56591.3 .13          32    50    88
13:01:39 56673.6 .12          32   100    88
13:02:04 56824.2 .10          32   150    88
13:02:40 56754.5 .16          32   200    88
13:03:00 56651.7 .14          32   250    88
13:03:26 56681.0 .15          32   300    88
13:04:04 56659.1 .06          32   350    88
13:09:56 56595.5 .07          32     0    88
                              30     0   #33
13:14:58 56575.8 .17          30     0    88
13:15:05 56576.6 .07          30     0    88
13:15:12 56576.5 .10          30     0    88
13:24:06 56583.7 .08          30   -50    88
13:25:13 56574.4 .14          30  -100    88
13:27:25 56548.5 .08          30  -150    88
13:28:50 56581.2 .10          30  -200    88
13:29:41 56570.1 .09          30  -250    88
13:30:17 56527.3 .11          30  -300    88
13:31:16 56532.5 .09          30  -350    88
13:31:52 56574.8 .09          30  -400    88
13:32:28 56587.2 .15          30  -450    88
13:33:15 56570.6 .08          30  -500    88
13:33:50 56538.0 .08          30  -550    88
13:34:37 56552.0 .12          30  -600    88
13:35:08 56530.7 .06          30  -650    88
13:35:55 56505.7 .07          30  -700    88
13:36:20 56511.0 .14          30  -750    88
13:37:47 56489.2 .20          30  -900    88
13:38:03 56490.0 .22          30  -900    88
13:38:39 56421.3 .11          30  -950    88
13:40:06 56320.8 .08          30 -1000    88
13:41:06 56408.0 .11          30 -1050    88
13:41:56 56565.3 .19          30 -1100    88
13:42:35 56663.8 .11          30 -1150    88
13:43:19 56718.6 .06          30 -1200    88
13:44:31 56731.8 .09          30 -1250    88
13:44:39 56731.9 .08          30 -1300    88
13:44:47 56732.0 .07          30 -1300    88
13:44:54 56731.7 .13          30 -1300    88
13:45:28 56772.2 .07          30 -1350    88
13:46:15 56819.7 .07          30 -1400    88
13:46:39 56885.6 .08          30 -1450    88
                              32   900   #66
13:57:01 56369.7 .00          32   900    88
13:57:22 56504.0 .23          32   900    88
13:57:29 56503.9 .11          32   900    88
14:12:51 56502.0 .10          32  -900    88
14:13:00 56501.8 .11          32  -900    88
```

```
                        36 -1000  #71
14:18:20 56555.5 .06    36 -1000   88
14:18:29 56555.4 .07    36 -1000   88
14:19:07 56574.2 .08    36  -950   88
14:19:52 56547.9 .08    36  -900   88
14:20:22 56559.2 .09    36  -850   88
14:21:04 56571.5 .07    36  -800   88
14:21:45 56594.0 .11    36  -750   88
14:22:39 56587.9 .22    36  -700   88
14:23:23 56611.3 .08    36  -650   88
14:24:59 56611.5 .18    36  -600   88
14:26:34 56622.2 .41    36  -550   88
14:27:09 56653.7 .13    36  -500   88
14:28:18 56662.9 .10    36  -450   88
14:31:01 56696.2 .14    36  -400   88
14:31:46 56714.8 .23    36  -350   88
14:32:50 56726.5 .10    36  -300   88
14:33:43 56725.6 .17    36  -250   88
14:34:49 56751.9 .17    36  -200   88
14:34:56 56751.9 .13    36  -200   88
14:35:03 56751.7 .12    36  -200   88
14:35:55 56737.4 .12    36  -150   88
14:36:29 56746.1 .07    36  -100   88
14:37:05 56754.8 .14    36   -50   88
14:38:18 56734.0 .08    36    -0   88
14:38:25 56734.4 .17    36    -0   88
14:38:31 56734.7 .14    36    -0   88
                      3800     0  #97
14:49:46 56801.6 .18  3800     0   88
14:49:52 56801.7 .06  3800     0   88
14:50:54 56818.9 .06  3800   -50   88
14:52:51 56814.2 .07  3800  -100   88
14:53:22 56828.2 .13  3800  -150   88
14:53:58 56817.8 .14  3800  -200   88
14:54:21 56800.1 .20  3800  -250   88
14:55:18 56792.2 .11  3800  -300   88
14:56:01 56769.9 .20  3800  -350   88
14:56:43 56736.2 .10  3800  -400   88
14:57:17 56727.5 .12  3800  -450   88
15:05:05 56655.0 .07  3800  -600   88
15:05:11 56654.6 .09  3800  -600   88
15:05:58 56651.7 .07  3800  -650   88
15:06:43 56591.0 .12  3800  -700   88
15:07:28 56558.8 .08  3800  -750   88
15:08:12 56538.0 .08  3800  -800   88
15:08:41 56532.7 .11  3800  -850   88
15:09:29 56514.6 .09  3800  -900   88
                        32  -900 #116
15:12:47 56515.6 .12    32  -900   88
15:12:53 56515.7 .07    32  -900   88
```

```
PPM400 #330072 B=82
08/21 12:39:22
OP   #3
         56500.0           32  -850
12:39:34 56510.5        0.0    10.5    1
12:39:45 56510.5        0.0    10.5    2
12:39:52 56510.4       -0.1    10.4    3
12:39:58 56510.8        0.4    10.8    4
12:40:05 56511.0        0.2    11.0    5
12:40:12 56511.1        0.1    11.1    6
12:40:28 56511.2        0.1    11.2    7
12:40:55 56510.8       -0.4    10.8    8
12:41:54 56510.9        0.1    10.9    9
12:42:54 56510.5       -0.4    10.5   10
12:43:54 56510.2       -0.3    10.2   11
12:44:54 56510.2        0.0    10.2   12
12:45:54 56508.8       -1.4     8.8   13
12:46:54 56511.7        2.9    11.7   14
12:47:54 56511.3       -0.4    11.3   15
12:48:54 56511.0       -0.3    11.0   16
12:49:54 56510.8       -0.2    10.8   17
12:50:54 56510.8        0.0    10.8   18
12:51:54 56510.2       -0.6    10.2   19
12:52:54 56510.2        0.0    10.2   20
12:53:54 56510.8        0.6    10.8   21
12:54:54 56510.4       -0.4    10.4   22
12:55:54 56510.7        0.3    10.7   23
12:56:54 56511.4        0.7    11.4   24
12:57:54 56512.0        0.6    12.0   25
12:58:54 56512.3        0.3    12.3   26
12:59:54 56512.6        0.3    12.6   27
13:00:54 56513.0        0.4    13.0   28
13:01:54 56513.0        0.0    13.0   29
13:02:54 56513.8        0.8    13.8   30
13:03:54 56513.8        0.0    13.8   31
13:04:54 56513.5       -0.3    13.5   32
13:05:54 56514.0        0.5    14.0   33
13:06:54 56514.1        0.1    14.1   34
13:07:54 56514.5        0.4    14.5   35
13:08:54 56514.7        0.2    14.7   36
13:09:54 56514.3       -0.4    14.3   37
13:10:54 56514.1       -0.2    14.1   38
13:11:54 56514.4        0.3    14.4   39
13:12:54 56514.2       -0.2    14.2   40
13:13:54 56514.6        0.4    14.6   41
13:14:54 56515.0        0.4    15.0   42
13:15:54 56515.4        0.4    15.4   43
13:16:54 56516.3        0.9    16.3   44
13:17:54 56516.1       -0.2    16.1   45
13:18:54 56516.5        0.4    16.5   46
```

```
13:19:54  56516.5          0.0       16.5    47
13:20:54  56517.3          0.8       17.3    48
13:21:54  56517.7          0.4       17.7    49
13:22:54  56517.5         -0.2       17.5    50
13:23:54  56518.0          0.5       18.0    51
13:24:54  56518.4          0.4       18.4    52
13:25:54  56519.2          0.8       19.2    53
13:26:54  56519.4          0.2       19.4    54
13:27:54  56519.9          0.5       19.9    55
13:28:54  56519.9          0.0       19.9    56
13:29:54  56520.5          0.6       20.5    57
13:30:54  56520.5          0.0       20.5    58
13:31:54  56520.4         -0.1       20.4    59
13:32:54  56520.3         -0.1       20.3    60
13:33:54  56520.6          0.3       20.6    61
13:34:54  56520.0         -0.6       20.0    62
13:35:54  56520.1          0.1       20.1    63
13:36:54  56520.3          0.2       20.3    64
13:37:54  56520.8          0.5       20.8    65
13:38:54  56520.3         -0.5       20.3    66
13:39:54  56521.3          1.0       21.3    67
13:40:54  56521.6          0.3       21.6    68
13:41:54  56521.5         -0.1       21.5    69
13:42:54  56521.6          0.1       21.6    70
13:43:54  56521.8          0.2       21.8    71
13:44:54  56522.2          0.4       22.2    72
13:45:54  56522.5          0.3       22.5    73
13:46:54  56522.5          0.0       22.5    74
13:47:54  56523.2          0.7       23.2    75
13:48:54  56523.8          0.6       23.8    76
13:49:54  56524.5          0.7       24.5    77
13:50:54  56524.3         -0.2       24.3    78
13:51:54  56524.3          0.0       24.3    79
13:52:54  56524.9          0.6       24.9    80
13:53:54  56524.9          0.0       24.9    81
13:54:54  56524.8         -0.1       24.8    82
13:55:54  56524.9          0.1       24.9    83
13:56:54  56525.0          0.1       25.0    84
13:57:54  56525.2          0.2       25.2    85
13:58:54  56525.1         -0.1       25.1    86
13:59:54  56525.0         -0.1       25.0    87
14:00:54  56525.1          0.1       25.1    88
14:01:54  56524.7         -0.4       24.7    89
14:02:54  56524.3         -0.4       24.3    90
14:03:54  56525.2          0.9       25.2    91
14:04:54  56527.6          2.4       27.6    92
14:05:54  56527.1         -0.5       27.1    93
14:06:54  56526.6         -0.5       26.6    94
14:07:54  56525.7         -0.9       25.7    95
14:08:54  56526.4          0.7       26.4    96
14:09:54  56525.8         -0.6       25.8    97
14:10:54  56522.6         -3.2       22.6    98
14:11:54  56521.9         -0.7       21.9    99
14:12:54  56521.8         -0.1       21.8   100
14:13:54  56521.0         -0.8       21.0   101
14:14:54  56521.1          0.1       21.1   102
14:15:54  56520.7         -0.4       20.7   103
14:16:54  56520.6         -0.1       20.6   104
14:17:54  56521.2          0.6       21.2   105
14:18:54  56521.9          0.7       21.9   106
14:19:54  56522.1          0.2       22.1   107
14:20:54  56521.4         -0.7       21.4   108
14:21:54  56521.2         -0.2       21.2   109
14:22:54  56522.1          0.9       22.1   110
14:23:54  56522.7          0.6       22.7   111
14:24:54  56523.1          0.4       23.1   112
```

```
14:25:54  56523.2          0.1     23.2   113
14:26:54  56523.0         -0.2     23.0   114
14:27:54  56522.8         -0.2     22.8   115
14:28:54  56522.5         -0.3     22.5   116
14:29:54  56522.2         -0.3     22.2   117
14:30:54  56522.1         -0.1     22.1   118
14:31:54  56521.6         -0.5     21.6   119
14:32:54  56521.9          0.3     21.9   120
14:33:54  56521.3         -0.6     21.3   121
14:34:54  56521.1         -0.2     21.1   122
14:35:54  56521.4          0.3     21.4   123
14:36:54  56521.4          0.0     21.4   124
14:37:54  56521.4          0.0     21.4   125
14:38:54  56522.1          0.7     22.1   126
14:39:54  56522.3          0.2     22.3   127
14:40:54  56522.4          0.1     22.4   128
14:41:54  56522.7          0.3     22.7   129
14:42:54  56523.1          0.4     23.1   130
14:43:54  56523.6          0.5     23.6   131
14:44:54  56524.1          0.5     24.1   132
14:45:54  56524.5          0.4     24.5   133
14:46:54  56525.0          0.5     25.0   134
14:47:54  56525.3          0.3     25.3   135
14:48:54  56525.3          0.0     25.3   136
14:49:54  56525.9          0.6     25.9   137
14:50:54  56526.6          0.7     26.6   138
14:51:54  56526.7          0.1     26.7   139
14:52:54  56527.6          0.9     27.6   140
14:53:54  56527.8          0.2     27.8   141
14:54:54  56528.3          0.5     28.3   142
14:55:54  56528.3          0.0     28.3   143
14:56:54  56528.4          0.1     28.4   144
14:57:54  56529.0          0.6     29.0   145
14:58:54  56528.8         -0.2     28.8   146
14:59:54  56529.3          0.5     29.3   147
15:00:54  56529.6          0.3     29.6   148
15:01:54  56529.8          0.2     29.8   149
15:02:54  56529.9          0.1     29.9   150
15:03:54  56530.3          0.4     30.3   151
15:04:54  56530.3          0.0     30.3   152
15:05:54  56530.4          0.1     30.4   153
15:06:54  56530.6          0.2     30.6   154
15:07:54  56530.8          0.2     30.8   155
15:08:54  56531.1          0.3     31.1   156
15:09:54  56531.1          0.0     31.1   157
15:10:54  56531.5          0.4     31.5   158
15:11:54  56532.0          0.5     32.0   159
15:12:54  56532.4          0.4     32.4   160
15:13:54  56532.5          0.1     32.5   161
```

```
PPM400 #330072 B=82
08/21 12:39:22
OP    #3
         56500.0            32  -850
12:39:34 56510.5        0.0     10.5     1
12:39:45 56510.5        0.0     10.5     2
12:39:52 56510.4       -0.1     10.4     3
12:39:58 56510.8        0.4     10.8     4
12:40:05 56511.0        0.2     11.0     5
12:40:12 56511.1        0.1     11.1     6
12:40:28 56511.2        0.1     11.2     7
12:40:55 56510.8       -0.4     10.8     8
12:41:54 56510.9        0.1     10.9     9
12:42:54 56510.5       -0.4     10.5    10
12:43:54 56510.2       -0.3     10.2    11
12:44:54 56510.2        0.0     10.2    12
12:45:54 56508.8       -1.4      8.8    13
12:46:54 56511.7        2.9     11.7    14
12:47:54 56511.3       -0.4     11.3    15
12:48:54 56511.0       -0.3     11.0    16
12:49:54 56510.8       -0.2     10.8    17
12:50:54 56510.8        0.0     10.8    18
12:51:54 56510.2       -0.6     10.2    19
12:52:54 56510.2        0.0     10.2    20
12:53:54 56510.8        0.6     10.8    21
12:54:54 56510.4       -0.4     10.4    22
12:55:54 56510.7        0.3     10.7    23
12:56:54 56511.4        0.7     11.4    24
12:57:54 56512.0        0.6     12.0    25
12:58:54 56512.3        0.3     12.3    26
12:59:54 56512.6        0.3     12.6    27
13:00:54 56513.0        0.4     13.0    28
13:01:54 56513.0        0.0     13.0    29
13:02:54 56513.8        0.8     13.8    30
13:03:54 56513.8        0.0     13.8    31
13:04:54 56513.5       -0.3     13.5    32
13:05:54 56514.0        0.5     14.0    33
13:06:54 56514.1        0.1     14.1    34
13:07:54 56514.5        0.4     14.5    35
13:08:54 56514.7        0.2     14.7    36
13:09:54 56514.3       -0.4     14.3    37
13:10:54 56514.1       -0.2     14.1    38
13:11:54 56514.4        0.3     14.4    39
13:12:54 56514.2       -0.2     14.2    40
13:13:54 56514.6        0.4     14.6    41
13:14:54 56515.0        0.4     15.0    42
13:15:54 56515.4        0.4     15.4    43
13:16:54 56516.3        0.9     16.3    44
13:17:54 56516.1       -0.2     16.1    45
13:18:54 56516.5        0.4     16.5    46
13:19:54 56516.5        0.0     16.5    47
13:20:54 56517.3        0.8     17.3    48
13:21:54 56517.7        0.4     17.7    49
```

```
13:22:54  56517.5          -0.2      17.5    50
13:23:54  56518.0           0.5      18.0    51
13:24:54  56518.4           0.4      18.4    52
13:25:54  56519.2           0.8      19.2    53
13:26:54  56519.4           0.2      19.4    54
13:27:54  56519.9           0.5      19.9    55
13:28:54  56519.9           0.0      19.9    56
13:29:54  56520.5           0.6      20.5    57
13:30:54  56520.5           0.0      20.5    58
13:31:54  56520.4          -0.1      20.4    59
13:32:54  56520.3          -0.1      20.3    60
13:33:54  56520.6           0.3      20.6    61
13:34:54  56520.0          -0.6      20.0    62
13:35:54  56520.1           0.1      20.1    63
13:36:54  56520.3           0.2      20.3    64
13:37:54  56520.8           0.5      20.8    65
13:38:54  56520.3          -0.5      20.3    66
13:39:54  56521.3           1.0      21.3    67
13:40:54  56521.6           0.3      21.6    68
13:41:54  56521.5          -0.1      21.5    69
13:42:54  56521.6           0.1      21.6    70
13:43:54  56521.8           0.2      21.8    71
13:44:54  56522.2           0.4      22.2    72
13:45:54  56522.5           0.3      22.5    73
13:46:54  56522.5           0.0      22.5    74
13:47:54  56523.2           0.7      23.2    75
13:48:54  56523.8           0.6      23.8    76
13:49:54  56524.5           0.7      24.5    77
13:50:54  56524.3          -0.2      24.3    78
13:51:54  56524.3           0.0      24.3    79
13:52:54  56524.9           0.6      24.9    80
13:53:54  56524.9           0.0      24.9    81
13:54:54  56524.8          -0.1      24.8    82
13:55:54  56524.9           0.1      24.9    83
13:56:54  56525.0           0.1      25.0    84
13:57:54  56525.2           0.2      25.2    85
13:58:54  56525.1          -0.1      25.1    86
13:59:54  56525.0          -0.1      25.0    87
14:00:54  56525.1           0.1      25.1    88
14:01:54  56524.7          -0.4      24.7    89
14:02:54  56524.3          -0.4      24.3    90
14:03:54  56525.2           0.9      25.2    91
14:04:54  56527.6           2.4      27.6    92
14:05:54  56527.1          -0.5      27.1    93
14:06:54  56526.6          -0.5      26.6    94
14:07:54  56525.7          -0.9      25.7    95
14:08:54  56526.4           0.7      26.4    96
14:09:54  56525.8          -0.6      25.8    97
14:10:54  56522.6          -3.2      22.6    98
14:11:54  56521.9          -0.7      21.9    99
14:12:54  56521.8          -0.1      21.8   100
14:13:54  56521.0          -0.8      21.0   101
14:14:54  56521.1           0.1      21.1   102
14:15:54  56520.7          -0.4      20.7   103
14:16:54  56520.6          -0.1      20.6   104
14:17:54  56521.2           0.6      21.2   105
14:18:54  56521.9           0.7      21.9   106
14:19:54  56522.1           0.2      22.1   107
14:20:54  56521.4          -0.7      21.4   108
14:21:54  56521.2          -0.2      21.2   109
14:22:54  56522.1           0.9      22.1   110
14:23:54  56522.7           0.6      22.7   111
```

```
14:24:54  56523.1         0.4    23.1   112
14:25:54  56523.2         0.1    23.2   113
14:26:54  56523.0        -0.2    23.0   114
14:27:54  56522.8        -0.2    22.8   115
14:28:54  56522.5        -0.3    22.5   116
14:29:54  56522.2        -0.3    22.2   117
14:30:54  56522.1        -0.1    22.1   118
14:31:54  56521.6        -0.5    21.6   119
14:32:54  56521.9         0.3    21.9   120
14:33:54  56521.3        -0.6    21.3   121
14:34:54  56521.1        -0.2    21.1   122
14:35:54  56521.4         0.3    21.4   123
14:36:54  56521.4         0.0    21.4   124
14:37:54  56521.4         0.0    21.4   125
14:38:54  56522.1         0.7    22.1   126
14:39:54  56522.3         0.2    22.3   127
14:40:54  56522.4         0.1    22.4   128
14:41:54  56522.7         0.3    22.7   129
14:42:54  56523.1         0.4    23.1   130
14:43:54  56523.6         0.5    23.6   131
14:44:54  56524.1         0.5    24.1   132
14:45:54  56524.5         0.4    24.5   133
14:46:54  56525.0         0.5    25.0   134
14:47:54  56525.3         0.3    25.3   135
14:48:54  56525.3         0.0    25.3   136
14:49:54  56525.9         0.6    25.9   137
14:50:54  56526.6         0.7    26.6   138
14:51:54  56526.7         0.1    26.7   139
14:52:54  56527.6         0.9    27.6   140
14:53:54  56527.8         0.2    27.8   141
14:54:54  56528.3         0.5    28.3   142
14:55:54  56528.3         0.0    28.3   143
14:56:54  56528.4         0.1    28.4   144
14:57:54  56529.0         0.6    29.0   145
14:58:54  56528.8        -0.2    28.8   146
14:59:54  56529.3         0.5    29.3   147
15:00:54  56529.6         0.3    29.6   148
15:01:54  56529.8         0.2    29.8   149
15:02:54  56529.9         0.1    29.9   150
15:03:54  56530.3         0.4    30.3   151
15:04:54  56530.3         0.0    30.3   152
15:05:54  56530.4         0.1    30.4   153
15:06:54  56530.6         0.2    30.6   154
15:07:54  56530.8         0.2    30.8   155
15:08:54  56531.1         0.3    31.1   156
15:09:54  56531.1         0.0    31.1   157
15:10:54  56531.5         0.4    31.5   158
15:11:54  56532.0         0.5    32.0   159
15:12:54  56532.4         0.4    32.4   160
15:13:54  56532.5         0.1    32.5   161
```