```
 37.5W  62453.1      -.5  15:40:28
 25.0W  62453.2      0.1  15:40:06
 12.5W  62452.6      -.6  15:39:47
1000.W  62452.8      0.2  15:38:44
 987.5W  62451.6    -1.2  15:38:10
 975.0W  62457.9     6.3  15:37:38
 962.5W  62460.6     2.7  15:37:09
 950.0W  62460.8     0.2  15:36:41
 937.5W  62462.9     2.1  15:36:14
 925.0W  62463.6     0.7  15:35:51
 912.5W  62463.8     0.2  15:35:29
 900.0W  62470.0     6.2  15:34:53
 887.5W  62470.4     0.4  15:34:06
 875.0W  62475.4     5.0  15:33:39
 862.5W  62473.2    -2.2  15:33:17
 850.0W  62478.0     4.8  15:32:50
 837.5W  62477.1      -.9  15:32:31
 825.0W  62480.4     3.3  15:32:05
 812.5W  62474.5    -5.9  15:31:36
 800.0W  62473.1    -1.4  15:29:47
 787.5W  62474.5     1.4  15:29:24
 775.0W  62467.3    -7.2  15:28:57
 762.5W  62470.5     3.2  15:28:35
 750.0W  62471.1     0.6  15:28:13
 737.5W  62468.3    -2.8  15:27:43
 725.0W  62464.1    -4.2  15:27:20
 712.5W  62461.8    -2.3  15:26:55
 700.0W  62458.0    -3.8  15:26:30
 687.5W  62452.6    -5.4  15:26:13
 675.0W  62450.6    -2.0  15:25:44
 662.5W  62445.8    -4.8  15:25:22
 650.0W  62451.3     5.5  15:24:59
 637.5W  62446.1    -5.2  15:24:41
 625.0W  62444.3    -1.8  15:24:24
 612.5W  62444.8     0.5  15:24:04
 600.0W  62449.5     4.7  15:23:16
 587.5W  62448.0    -1.5  15:22:58
 575.0W  62449.3     1.3  15:22:36
 562.5W  62442.0    -7.3  15:22:15
 550.0W  62438.3    -3.7  15:21:51
 537.5W  62440.8     2.5  15:21:28
 525.0W  62443.8     3.0  15:21:04
 512.5W  62446.1     2.3  15:20:35
 500.0W  62448.5     2.4  15:20:12
 487.5W  62444.7    -3.8  15:19:53
 475.0W  62440.9    -3.8  15:19:31
 462.5W  62438.1    -2.8  15:19:15
 450.0W  62431.7    -6.4  15:18:52
 437.5W  62432.6     0.9  15:18:33
 425.0W  62430.2    -2.4  15:18:14
 412.5W  62431.1     0.9  15:17:58
 400.0W  62430.4      -.7  15:17:33
 387.5W  62435.3     4.9  15:17:07
 375.0W  62440.7     5.4  15:16:41
 362.5W  62451.9    11.2  15:16:08
```

4