

```

5      10      15      20      25      30      35      40      45      50      55      60      65      70      75      80      85      90      95      100      105
/* re-pointing and tracking schedule */
Fm: 2006/10/11 18:00:00
To: 2006/10/12 10:00:00
/*
/*      Date      Time      Tracking      Offset-X      Offset-Y      */
/*      (UT)      Curve No.      (deg)      (deg)      */
5 Latest re-pointing 2006/10/11 12:12:00 1 00.0000 00.0000 /* Information of initial position */
AOCS Mem-Upload-01 2006/10/11 18:05:00 /* Memory upload */
ORe-point Start 2006/10/11 20:00:00 2 00.0223 00.0051
ORe-point Start 2006/10/11 21:59:30 0 00.0000 00.0000 /* Sun-center observation */
10 ORe-point Start 2006/10/11 22:09:50 2 00.0223 00.0051
ORe-point Start 2006/10/12 04:59:30 0 -00.2777 00.0000
ORe-point Start 2006/10/12 05:09:30 2 00.0223 00.0051
/* End of re-pointing and tracking schedule */

15 /* AOCS Tracking Parameters before the memory upload */
TR_MEM_ID:01-0610101759-01
/*      Track No.      Ref-Time of Tracking      Helio-long.      Helio-lat.      Rot. Rate      */
/*      Date      Time(UT)      (degree)      (degree)      (deg/sec)      */
20 Track 1 2006/10/09 10:22:11 10.26 -00.55 0.00016793
Track 2 2006/10/08 11:32:10 12.53 -13.76 0.00016072
Track 3 2006/10/07 13:10:20 33.86 -22.57 0.00015883
Track 4 2006/10/10 18:05:00 -40.37 20.08 0.00015427

/* New AOCS Tracking Parameters after the memory upload */
25 TR_MEM_ID:01-0610111805-03
Fm: 2006/10/11 20:00:00
/*      Track No.      Ref-Time of Tracking      Helio-long.      Helio-lat.      Rot. Rate      */
/*      Date      Time(UT)      (degree)      (degree)      (deg/sec)      */
30 Track 1 2006/10/09 10:22:11 10.22 -00.55 0.00016733
Track 2 2006/10/11 12:00:53 -70.53 -13.73 0.00016034
Track 3 2006/10/07 13:10:20 33.84 -22.55 0.00015834
Track 4 2006/10/10 12:35:20 43.36 20.07 0.00015276

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