

## 「銀河」運用記録 "GINGA" Daily Report

198 8 MONTH : 5 DAY : 18 Y+ 469Written by : 井上 Ver 1.5OPERATION: ASM NOVA / SS433伊藤

|                                 | [PASS 1]                                                                                                                                                                                                | [PASS 2]                                                                                                                   | [PASS 3]                                                                                              | [PASS 4]                                                                                                                                           | [PASS 5]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|---------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NO.                             | 880518-1134                                                                                                                                                                                             | 880518-1238                                                                                                                | 880518-1341                                                                                           | 880518-1444                                                                                                                                        | 880518-1548                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| POS<br>LOS                      | 16:49:29<br>17:02:43                                                                                                                                                                                    | 18:31:51<br>18:45:20                                                                                                       | 20:13:40<br>20:28:03                                                                                  | 21:56:02<br>22:10:17                                                                                                                               | 23:38:32<br>23:51:16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| ELMX                            | 31.72 55:39                                                                                                                                                                                             | 75.68 37:36                                                                                                                | 87.32 19:54                                                                                           | 50.28 02:04                                                                                                                                        | 17.53 43:52                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| COM<br>MANDS                    | SH REP<br>PC CLR/WRT/CHK<br>OG-1<br>PC STRT                                                                                                                                                             | ASM.MODE<br>ENA-0 9000<br>(ASM BDR DIS)<br>LHV RED<br>ENA-1<br>0500007F136A<br>SLEW -<br>PC CLR/WRT/CHK<br>OG-1<br>PC STRT | SH REP<br>ENA-0 010A<br>(ASM TIME MODE)<br>ENA-1<br>0500007F1A6D<br>PC CLR/WRT/CHK<br>OG-1<br>PC STRT | SH REP<br>ENA-1<br>0500007F0015<br>SLEW(-)<br>7.14<br>ENA-0 9001<br>ASM BDR ENA<br>ENA-0 0102<br>ASM PHA MODE<br>PC CLR/WRT/CHK<br>OG-1<br>PC STRT | SH REP<br>ENA-1<br>0506A57C0011<br>MNV STRT<br>7.14<br>PC CLR/WRT/CHK<br>PC STRT                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| MODE                            | LAC                                                                                                                                                                                                     | ASM                                                                                                                        | ASM                                                                                                   | LAC                                                                                                                                                | LAC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| TLMS                            | REP                                                                                                                                                                                                     | RANGING                                                                                                                    | REP                                                                                                   | REP                                                                                                                                                | REP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ACS                             | MNV                                                                                                                                                                                                     | SLEW(-)                                                                                                                    | SLEW(-)                                                                                               | SLEW(-)                                                                                                                                            | MNV                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| LAC                             | MPC1                                                                                                                                                                                                    |                                                                                                                            |                                                                                                       |                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| HV<br>ASM<br>GBD                | EXT                                                                                                                                                                                                     |                                                                                                                            |                                                                                                       |                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| E<br>V<br>E<br>N<br>T           | 5/18 0:14<br>(213.93)<br>(140.02)<br>(343.58)<br>16:15<br>(214.36)<br>(140.14)<br>(343.74)                                                                                                              |                                                                                                                            | 19:38<br>(203.52)<br>(137.39)<br>(196.69)                                                             | 21:09<br>(203.83)<br>(137.59)<br>(7.62)                                                                                                            | 22:51<br>(203.31)<br>(137.39)<br>(7.02)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| ST                              | 16:59:01                                                                                                                                                                                                | 18:42:01                                                                                                                   | 20:24:00                                                                                              | 22:06:01                                                                                                                                           | 23:47:00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| P<br>C<br>P<br>L<br>A<br>N      | 17:01 OG-5<br>17:03 BIT M<br>17:05 TMS ON<br>17:37 OG-4<br>18:11 OG-5<br>18:27 OG-2<br>18:29 OG-3                                                                                                       | 18:44 BDR REC<br>18:46 BIT M<br>18:48 TMS ON<br>19:18 OG-4<br>19:50 ST TRK<br>20:10 OG-2<br>20:12 OG-3                     | 20:26 BDR REC<br>20:28 TMS ON<br>20:46 SLEW -<br>21:02 OG-4<br>21:28 OG-5<br>21:52 OG-2<br>21:54 OG-3 | 22:08 OG-5<br>22:10 BIT M<br>22:12 TMS ON<br>22:42 OG-4<br>23:08 OG-5<br>23:34 OG-2<br>23:36 OG-3                                                  | 0001 OG-5 EXE 23:49<br>0002 BIT LOW 23:51<br>0003 TMS ON 23:53<br>0019 OG-4 EXE 00:25<br>0029 OG-5 EXE 00:45<br>0030 BIT LOW 00:47<br>0119 BIT MED 03:45<br>0150 BIT LOW 04:47<br>0188 BIT MED 06:03<br>0197 BIT LOW 06:21<br>0342 OG-6 EXE 11:11<br>0359 OG-5 EXE 11:45<br>0388 OG-6 EXE 12:43<br>0404 OG-4 EXE 13:15<br>0409 OG-7 EXE 13:25<br>0410 SLEW 360 13:27<br>0421 OG-5 EXE 13:49<br>0422 BIT LOW 13:51<br>0437 OG-6 EXE 14:21<br>0450 OG-4 EXE 14:47<br>0457 OG-5 EXE 15:01<br>0458 BIT LOW 15:03<br>0463 OG-3 EXE 15:13 |
| C<br>O<br>M<br>M<br>E<br>N<br>T | 04月18日、第3オライオンが予定と0.6°ズレていたの2つの合計4 SLEWをした。かゝって intensity がへっていった。オライオンというのはどうも直観的でない。<br>05日の23. 1~3月日 Reol 中 RBM FLAG がたつ。1度の地球を半分に折るい<br>やうで、LAC 方向が地味から、30%以上のところでも、非常にソフトなバンドは<br>増強を要してこのため解析に注意。 |                                                                                                                            |                                                                                                       |                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| SANGLE                          | 145.5 - 141.6 MIN. -BAT-V(EDD) 18.7 V. (18.9)                                                                                                                                                           |                                                                                                                            |                                                                                                       |                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |